
$\left.\begin{array}{c}\begin{array}{c}\text { Vol. 75. No. } 15 \\ \text { New Seriee. }\end{array}\end{array}\right\} \quad$ MONTREAL, FRIDAY, OCTOBER 11, 1912. $\quad\left\{\begin{array}{c}\text { P. N. FOLEY. } \\ \text { Managor. }\end{array}\right.$

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By order of the Board,
GEO. P. SCHOLFIELD,
General Manager.
Toronto, 24th September, 1012

## tHE

PROVINGAL BANK
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& \text { Hon. Sif Aléx. Lecooste, EZ- }
\end{aligned}
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 Court of King' Bench.
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M. Chevalier. Managing Director Credst Fonctas M. Chevalier. Mana
Franco-Canadion.

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The Traders Bank of Canada
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Reserve \& Undivided Profits $\$ 12,500,000$
Total Assets . . . . .. .. .. $\$ 175,000,000$
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Port Hiammone,
Salmon Arm,
Vancouver,
" East Vans-
couver Br.
" North Van.
North Van-
couver Br.
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44,000,000
resldent

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Thorold,
Toronto,
Huntingdon
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National Bank. Ninneapolis: National
Cormerce Seath, Cormerce. Seatile. Agents ingreit Britain- Ak of
of Scotland Londion Lyonnais. Paris.

$\qquad$
Capital Paid-up........\$ 6,460,000
6,460,000
Reserve Fund. ........ $\quad \mathbf{6 , 4 6 0 , 0 0 0}$
Total Assets ........
$\mathbf{7 2 , 0 0 0 , 0 0 0}$
$\begin{array}{lr}\text { Reserve Fund. ........ } & \mathbf{6 , 4 6 0 , 0 0 0} \\ \text { Total Assets . . . . .... } & \mathbf{7 2 , 0 0 0}, 000\end{array}$
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sers have tor security the entire assets of the sers have
Company.

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1st Vice President and Genaral Manager - W. B. DINNICK, Toronto

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COMMERCIAL SUMMAKY.
-Flattery is like perfume
to be smelled of, not swallowed.
-A total of 57 ocean steamers entered the port of Montreal last month. This was one more than arrived the pre ceding month
-During the five months April 1 to Sept. I of the current fiscal year 242,509 immigrants arrived in Canada, an increase of 14 per cent compared with cor responding months in 1911
-Mr. H. B. Walker, Montreal, mau ager of the Canadian Bank of Commerce ilas"been elected a member of the counc!l of the Montreal Board of Trade in succession to Mr. James Elmsly, resigned.

- The area of the United Kingdom is 121,000 square miles.-C'ąnada is 3,500 miles by 1,400 in area.-The United States-Canada boundary line is 3,000 miles long; 1,600 by land, 1,400 through water
--The Dommion Coal ('o. output for September was approximately 380,000 tons, somewhat below the August figure, but the best September the company has had in its history. At the present rate of output the figures at the end of the year will total $4,900,000$ tons
-The Detroit United Railyays net earnings were as follows:-Month of August, gross earnings, $\$ 1.103, \tilde{2} 01.01$. increase $\$ 115,970,55$; operating expenses, $\$ 733,025.95$. increase $\$ 83,609.05$; net earnings $\$ 370,478.06$, increase $\$ 32,361,50$. From January 1: Gross earnings $\$ 7,601$, 891.57, increase $\$ 886,721.28$; operating expenses, $\$ 4,961.636 .98$, increase $\$ 669$, 646.70 ; net earnings, $\$ 2,640,254.58$ 。 in crease $\$ 217,074,58$
-The Protestant School trustees of Montreal have disposed of part of their $\$ 500,0004$ per cent 30 -year school debentures to the Royal Securities Corporation.
-Lord Joicey, it is said in London, has purchased nearly 24,800 acres of mixed farm and dairy farm land at Fort George, British Columbia, for which he paid approximately $\$ 450,000$.
-According to a statement :ssued last week by the U.S. department of commerce and laloor, Canada took the largest share of the $\$ 1,3100000$ worth of American pianos sold abroal in 1911
 pacing *1,2,0,0we first murtgage 6 per cent 15 yar sinking fund weld homls. The objet is to lignidate liabilities and improve the property
-Ocran fre ght rates are almost phenomenally dear even for thi- time of yar. A steamer was chartered recently for a carco of deals from a maritime port at the rate of 6 is a standard, the highest rate changed for 2.5 years.

The La-tman Kodak Co. of New Jersey has declared an exta divilond of 21/2 per cont on the \$10.512.309 common stork, parable becember 2, making a total of 30 per cent extra dividumbs paid this year, or 40 per cent in all.

Propmsats will be received until 8 p .m. October 15 , at Estwann, Aish., for $\$ 3.5,010$ instill ment waterworks, $\$ 00,000$
 faturing catablishment of p.e. debentures. Interest annaal.

Total bamk exchanges last wek at all leadng cities in the t'infods saths amoment to $\$ 3,7.28 .814463$, an increase of 21.6 per cont, as compared with the same week last year and 29.2 prer cent ats compared with the corresponding week in 1910.

S -rpich of montgage banks have been organized in Hollinil fur the pmpore of loan mg mony on first mortgages in camadia :amb thece companies have, during alsout two years of thir wistemer. loand out approximately $\$ 10,000,000$ in Canarla.

Nore money is to be put in circulation by the New York Now llaven and Hartford kailroad. The company has decided (1) proced inmedialtm! with the development of the Wistehewe line from Whit, Plaine to Danbury. The cost is

 worked in Ceylon, giving cmiloyment to some 16.006 men. The minthots "mblened are pemerally spaking, primtive, al-
 nuces. Only twn mine- are in Emropean hands.

The Cochallult Plotgh Co.. of Brant ford. Ont., reports for the your. anding June :30. 1:12. ne protit. on operations,
 which there was a further remble of *tan from invest ments and other -ommes. making the total prolit *892.837.

The Aeptember statement of the britioh Boaru of Trade showe incruases of $\$ 17 . .526,000$ in imports and $\$ 31.926 .000$ in expurts. The wains in the imports were principally in food-stulf- and raw material. The exports of manufactured goons show the largest increase including iron and steel values at $\$ 7.5(1) 000$.

A dilartery dividud of th irnts (1te per cent) has been declared on the $\$ 17.553 .787$ common stork of the U.S. Smelt: ing, Refining and Mining Co.. payalin, Oet. 1.5, to holders of record sept, 30. comparing with 1 per cent quarterl: from Januare, 1908, to July, 1912, and 19 per cent quarterly from April to Octoler, 1907, inclusive.
-Strong movement is confidently loosed forward to in the oil market. The demands on producers have become enormously greater of late, and it is evident that consumption is right up upon the heels of production. Naval requirements joined to railway, motor car and smelter needs, have combined to bring about a rush in the business.
-Application will be made to Parliament at the comng session to grant a charter to the Canadian Permanent Public Trustee Company, which is now in the process of formation. and which will be an adjunct of the Canada Permanent Mortgage Corporation of Toronto. The capitalization of the new company has not been determined upon.

The following Nontreal companits have been :ncorporated: Le Prece Marble llorks, Ltd., eapital stock \$00.00); ioulcarard des Italiens, J.tal. capital $\$ 100.000$; Compagnie des surres du kaint Therese, Letl., capital $\$ 1.50 .00$; P. H. Klein Co., capital $\$ 10,100$; Frank Weyth Homer, Ltd., capital $\$ 50,-$ 000; Camala Cement I'ramspurt, L.th.. capital stock $\$ \mathbf{J 0} 0$ 000; Salarant thealt es Ltd., capital $\$ 100000$.

We learn by way of Lundon that during the halfyear ending June 30, 1912, the total production of diamonds in the Union of south Africa is returned at 2,392.255 carats in we:ght, of a total value of $\{4,541,4,51$, whilst in 1911 the total
 Whilat. Threfore the output has fallm, the value has increased from an average of 35 s to nearly 38 s per carat.

It the general meeting of the National Railways of Mexi(i), held in the City of Mexico last week, drectors were electod and the fiscal rel ort for the year embed Junc 30 , was pre$\because$ athel. The gross armags, with interist a mounted to \$61, !sī.107. (ī̃, Mexican currency, and the total expenses of op eration to $\$ 77.359 .693 .59$. Deduction of amoint for interout on the funded dat and notes payable leaves $424,56.33$.

The (ionemor of Xew Zwaland (Loril Islington), dealing wh Comata as a lield for dew Zealand proluce, said that Xiw Zaland imports from Canada mainly manufactured artiches. hat risen in the last two ycars by $t 10,000$, the value last year hing \& 301.000 . The exports to Canada were al most solcly agricultural and dairying products, and had risen from Ell.c00 in 1908. to $£ 293.446$ for the year ending March last.
-The Howard Smith Paper Mlls, Ltd., of this city, are calling for tenders for the erection of a paper mill at Beauhamois, Que., to cost $\$ 400,000$. The architects are the Stephens Fingineering and Manufacturing Co., Watertown, N.Y. The plant is to be five storeys high, 16.5 feet $x$ ss feet, two storeys 200 feet $x 66$ feet, and two storeys, 100 feet x 50 feet. This company will use the power of the Canadian Light and Power Co.

The second convemtun of Canadian printers is to be held this var in Montreal in the Technicall School on sherbrooke stret, on Octover 2 th and 2 ath . The tentative programme contains matter on varions suljects of interest to the printing industry. Delegates from all the provinces and from some of the large eitice of the United States will attend this convention. which will be followed by a banquet at the Montreal Club, Domin on lixpress building.
-The Equitable Lfe Assurance Soriety is to take a large mortgage on the land and the new luilding to be erected on its old site on Broadway at Pime. Nissau and Cedar streets. The size of this mortgage. it was said at the office of the wipany. is dependent chiffly upon the cost of the building. This cannot be definitely determined in advance. The figure for the mortage, howerer. is placed at $\$ 19,500,000$. At this amone the Equitable's mortgag, will be the largest ever recordel on a single piece of property.
-Returns from the various fields records a total output of $7,502,355$ barrels of oil for the month of August, the greatest yield ever made for August in the California petroleum history. Midway strengthened its hold on first place by the magnificent figure of $2,208,302$ barrels, while Coalinga came second with $1,644,707$. The old Kern River field displayed renewed life and easily ranked third with $1,080,365$ barrels. This was one of the best gains made by any field, and evidences a growing market for the comparatively low grade crude oil of this district.
-The approach of railways is at last likely to give value to the minerals in the North-Wंest corner of Canada, east of the Rockies. In the valley of the Athabasca :s an immense crop of tar sands, estimated to have a minimum distribution of 1,000 square miles. In thickness they vary from 150 to 225 feet. Above Boiler Rapid the tar sands are overlaid by shales suffic:ent to prevent the oil from rising and the existence of several natural gas springs affords indications of the existence of oil. One well in the Peace River section has been blazing its energy away for unnumbered years.
-After reach'ng high water mark this year with a total of 515.000 tons in June, the exports of iron and steel and manufactures thereof from Germany declined to 497,000 .tons in July, and a further reduction to 465,000 tons is shown by the figures. which have just been published by the Imperial Statistical Board for August, although this quantity is greater than the 446.000 tons which were exported in August, 1911. The total exports for the eight months have amounted to 3 , 900,000 tons. as compared with $3,470,000$ tons in the corresprinting period of 1911, or an increase of 420,000 tons.
-Following the decis on by the Jinister of Agriculture re cently to protect as far as possible Canadian potatoes from the dangerous potato canker which has done great damage to the crops in Europe, the Department of Customs is issuing an order to all collectors prohibiting the importation of potatoes from Europe. Newfombland. and the islands of St. Pierre and Miquelon. The regulation is made under the Act to prevent the ntroduction or spreading of insect pests and diseases destructive to regetation. The prohibition applies to Great Pritain. whence Canada imported 164.000 bushfls of potatoes in the four months ending July 31.

- Advices from Toronto state: The Ontario Bank, which closed its doors nearly six years ago, will soon pay a dividend, and it is probable the disbursement will execed twentyfive per cont to shareholders who had paid their "(all" in full. The capital stock of the bank at the time of liquidation was $\$ 1 . .000,000$, and practically the whole of this was in the hamts of private investors. So far, there has been realized on the domble liabilty call the sum of $\$ 1.140 .000$, which is more than enough to meet liabslities. The liquidator had something like $\$ 200,800$ in hand that will he pard to sharelolders in the form of a dividend, and this will be distributed within the next year.

The Jepartment of Finance has bren burning much money in the work of clearing up our currency. The circulation has been rid of a large number of old bills this year, the fig. ures of the Department showing a large increase in the number of dirty bills turned in and destroyed. During the year 1911-12 there was destroyed $\$ 8,506,832$ in one dollar bulls and $\$ 5.638,615$ in two's. This year the cleaning process has produced much greater proportionate results. During the period from April 30 to August 31, 1911. there were destroyed $\$ 3.479$, 828 in one's and $\$ 2,230,136$ in two's. During the corresponding period this year there has been cancelled and destroyed $\$ 4,432,177$ in one's and $\$ 3,141,101$ in two's

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ESTABLISHED 1855
-The Northern Ontario Light and Power Co., Ltd., has taken over the entire property and assets of the British-Canadian Power Co., and formal transfer of the property, it is stated, will take place about the middle of the current month, at which time a meeting will be held by the directors of the British-Camadian Company to ratify the sale. The property is to be pard for by $\$ 2,000,000$ first mortgage 6 per cent bonds of the Northern Ontario Light and Power Co., Ltd., which are due on April 1, 1931. This is a part of an authorized isSue of $\$ 15,000,000$, of which $\$ 2,445,000$ are now outstanding. The Londs, it is estimated, have been underwritten by Coates, Son and Co., and the British Electric Traction Co., both of London, and Hanson Bros,, of Montreal. At a near date the issue wh be offered for puble subscription, protably at par.
-Twenty-two new branches wer added to the list of chartered bank branches during September. according to Horston's Bank Directory. Nane of these are situated in Qurbec proints. Since the beginn ng of 1912 there has been a noted increase in the banking facilities of the Province of Quebec, the number of branches having increased from 398 to 459 ; a gain of 61 branches in nine months. Of the 22 branches added last month, hine, as mentioned above, went to Quebec, three each to Ontario and Alberta, two to Saskatchewan and one each to Manitoba and British Columbia. live branches were closed, of which two were in British Columbia and one each in Ontario, Quebec and New Brunswick. Eight of the branches opened are of the Banque Nationale, three of Montreal, two each of Union. Royal, Hochelaga and Northern Crown and one each of Commerce, Toronto and Provinciale. The total number of branches now stands at 2,812, a gain of 184 since the begnning of the year. Nova Scotia has lost two branches in the nine months, and New Brunswick one, while the other provinces all have additions of from five to 61 branches.

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N.B.-Favourable Mortality and low expenses, the result of GOOD MANAGEMENT, have helped.

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PHE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, FRIIAY, OCTOBER 11, 1912.

## PARLAAMENTH NEST SESSION

Tolless all forecasts fail, the approaching session of Parliament will be mementons on several aceounts. Imperial guestions, as well as domestic matters of the first importance are to be up for consideration. Naturally, a good deal of attention is being given to it by foreign newspapers, both on this side the water and in Europe. Germany is generally sarcastic in the comments we have noted. and is apparently striving to create the impression that Canada is being carried along a eertain course ly the London politicians, which is of course, beside the mark altogether. How London's financiers consider the matter. the following from the "Financial News" will indicate:-
"The announcement that the Dominion Parliament is to be called together in November next to consider some important matters in comnection with the relations of Canada to the Motherland in the matter of naval defence will cause no surprise either in Canada or in this country. In an ordinary way Ottawa
would not, we believe, welcome the Federal Parliament before January : but we live in no ordinary times. It must freely be admitted that the definite regulation of ('anada's status in the Imperial partnership is a matter of urgency. If the present Canadian Cabinet had not held this view, is it conceivable that the Premier. with so many of his colleagues, would have made so prolonged a sojourn in our midst-a stay which we are glat to think was not merely of the most agreeable nature both to guest and host, but was also time well employed, if such a term be permissible, in the cementing of Imperial ties: Neither Mr. Borden nor any of his colleagues made any secret of their mission in England. They frankly admitted that they were not satisfied with the Iominion's present position in regard to the upkeep of Britain's Nary ; they felt that Canada was not, under existing conditions, taking the part which rightly falls to her as a British nation of some $8.000,000$ of people, who are also the depositaries and guardians of untold natural wealth, distributed over a territory which Nature has marked as one of the great future Powers of the world-a destiny of which the realization caunot apparently be much delayed.
At the same time the Canadian Premier made it clear that Canada could not enter into the serious obliga-
Metropolitan Life Insurance
Company, of New York. $\begin{gathered}\text { (8TOck } \\ \operatorname{comPANY})\end{gathered}$
Assets.
. $\$ 352,785,000$
Policies in Force on December 31st, 1911
12,007,138
In 1911 it issued in Canada inṣurance for.
\$ 27,189,000
It has deposited with the Dominion
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adians more than. ............... $\$ 10,000,000$
There are over 446,0oo Canadians insured in the METROPOLITAN.
tions which such an Imperial partnership imposes, without receiving a reasonable share of that control which every partner can claim to exercise over the external policy of the firm. This claim was unreservedly admitted by both the Home Premier and the First Lord of the Admiralty, who is to-day perhaps the most powerful man in the existing Administration. There is no question but that the general shape of Canada's naval policy was settled between the Canadian Ministers, and the Home Ministry during their stay among us. But the actual proposals to be laid before the Federal Parliament are not to be disclosed until the session opens-which is, no doubt, in the regular order of procedure. It is generally believed in Canada that Mr. Borden's proposition will be found to consist essentially of a substantial contribution towards the Imperial Navy, on the same lines as those recently struck out by New Zealand. This belief is based, no doubt, on the fact that the policy has been favoured by several leading members of the Conservative Party during the past two years or so. There are not wanting those who maintain that public opinion in French Canada is still adverse to any contribution ly Canada to the British Navy; but these fears appear much exaggerated.

Again, it is averred that in some parts of the Canadian West public opinion is hostile to the Dominion assuming the share which rightly falls to it in the defence of the Empire. This may be so; but we believe that section of Canadian opinion will be found in a great minority. It is composed of a knot of newly-arrived American farmers, who have not yet been touched by the glow of Canadian patriotism. These are men, often of cosmopolitan origin, whose fathers made some money in the American West or Middle West, and who have come to Canada to make more money; such men have no comprehension of anything beyond the culture of wheat or oats, and to them any taxes, except such as are absolutely necessary for the making of roads, appear foolishness. In the narrowness of their minds they more nearly rescmble the Little Englanders of a generation ago than anyone else we can call to mind. But these are but small cross-currents in the great stream of Canadian lovalty: and we cannot doubt the answer that Mr . Borden will receive when he lays before the Dominion the Motherland's offer of that Imperial partnership which has heen the yearning desire of so many Canadian hearts for two decades past, if not more."

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J. E. E. DICKSON,

GOLD AND THE COST OF LIVING.
It is slightly curious that of all people in the world, college professors have so much time on their hands that they are able to dabble in all kinds of subjects, and to preach dogmatically to the world from the depths of their theorizing. Parents who commit their young people to the charge of these men can hardly wonder at the rowdyism of their manners, and at their even disbehaving upon the public streets, when instead of devoting their learning and their energies to the work they are paid to do, the professors are engaged in pursuits outside their business. No other men are permitted to interfere as do the college men in these days, nor, we presume to say, with so little practical equipment for what they attempt to accomplish.

Professor Fisher, of Yale, has taken up the cry of the theorists-pretty well discredited by this timethat the enlarged production of gold has caused the high price of living many countries are groaning under. He has a plan for getting rid of the difficulty, which has been placarded in the "Independent," from whence we reproduce this gem of the outcome of pure unsophisticated reason:-
"My proposal," says the doughty Professor, "is virtually to increase the weight of the gold dollar. But this increase in weight would not be added to the coins themselves but only to the bullion out of which they are made. In other words, the proposal is to restore the ancient rustom of a 'seigniorage' on gold coinage. At present there is no seigniorage. Coinage is free, and the weight of a gold dollar is as great as the weight of the bullion which the miner takes to the Mint and for which he receives back a dollar. He now takes 25.8 grains of gold bullion to the Mint to secure a 25.8-grain gold dollar. The coined dollar weighs the same as the uncoined or 'bulion dollar,' if I may employ such a term. My proposal is to increase the weight of the bullion dollar-that is, to require 26 or 27 or 28 grains of gold bullion to be taken to the Mint to secure a 25.8-grain gold dollar. The coined dollar would remain unchanged in weight (25.8 grains), but the bullion required to secure the coined dollar-the bullion dollar-would be heavier. The difference in weight between the two would be what is called seigniorage. It would not be fixed once for all, but would be continually adjusted so as to give the dollar always a fixed purchasing power. As the coined dollar would be interconvertible with the bullion dollar, the two would always be equal in value. The ultimate dollar would be as it now is-a dollar of
gold bullion-but this dollar would no longer be of fixed weight and variable value, but of fixed value and variable weight.

The adjustment of the seigniorage would be entirely automatic, dependent on an official index number of the price level. Index numbers are now familiar and well-tried devices for measuring changes in the general level of prices. The new official index number could be modeled on the well-known index numbers already in use, such as those of the United States Bureau of Labour, Bradstreet, Gibson, the Canadian Labour Office, the British Board of Trade, the London 'Economist,' or of Sauerbeck, the London wool merchant. The system here proposed is, so tar as I know, the only one proposed which is purely selfacting. If the offic̣ial index number shows a rise of prices in any year, say 1 per cent, it would be mandatory for the mints to add 1 per cent to the seigniorage. Expressed the other way about, if gold loses 1 per cent of its value, the mints would pay 1 per cent less for it. This would tend always to preserve a uniform purchasing power of the monetary unit. As soon as any depreciation occurred, the increase of the seigniorage would operate to correct it. The present Mint price is lixed; it is $£ 317 \leqslant 10$ 1-2d per ounce of gold 11-12 fine in England, or $\$ 18.60$ per ounce of gold $9-10$ fine in the United States. The proposal is simply that instead of always paying the same money price for gold, no matter how much it appreciates or depreciates in purchasing power over goods, we would pay exactly what it is worth. There is no virtue in a fixed Mint price for gold, but there is virtue in a fixed purchasing power of money. The proposed plan has been enthusiastically. endorsed by those who have examined it in detail."

Hid anyone ever read more perfect bosh? How will the squeezing of the owner of gold, increase the Inantity ol beef, or other foodstuffs? How the law of demand and supply any existence? When the inrrase in the cost of food is increasing in about the same proportion the world over, no matter what the hase of its several currencies may be, does it suggest mothing to this sapient philosopher? Here are a few figures collated from the careful work undertaken by a commercial body in Austria in co-operation with an eronomist named Mario Alberti. Tsing the figure of 100 as a hase for the comparison of prices Mr. Aiberti finds the rise in the const of living between 1 s:n a and 1:911 in eight important comentres to beal the followiny relation:-

|  | 1897. | 190.5. | 1909. | 1910. | 1911. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Airlria | 97 | 108 | 118 | 119 | 132 |
| 13012 ${ }^{\text {an }}$ | 84 | 96 | 105 | 103 |  |
| Cumbda. | 92 | 114 | 121 | $\ldots$ |  |
| Franme | 92 | 109 | 116 | 116 |  |
| (; rmany. | 92 | 10 | 120 | 120 | 131 |
| Fravand | 94 | 109 | 112 | 118 | 121 |
| Italy | 70 | 80 | 85 | 87 |  |
| Inated States | 90 | 116 | 126 | 132 |  |

W:ith this table, still using 100 as a base. should be considered the following comparison of costs:-

| Fngland.. | $\begin{gathered} \text { Rent. } \\ 100 \end{gathered}$ | Food. 100 | All costs. Wages. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 100 | 100 |
| 3olginm. | 74 | 98 | 94 | 63 |
| Rermany | 123 | 118 | 119 | 83 |


| Frarie | . | . | . | .. | . | .. | . | 98 | 118 | 114 | 7a |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | ---: | :--- | ---: | ---: | ---: |
| Anstria | . | . | .. | . | .. | . | 160 | 154 | 155 | 76 |  |
| Italy ...................... | 105 | 159 | 148 | 67 |  |  |  |  |  |  |  |
| Cuited States | . | .. | . | . | 207 | 138 | 152 | 230 |  |  |  |

As will be seen from this table, provisions are, on the average, cheaper in the United States than in Austria and Italy, though more expensive than in England, Germany, France and Belgium. But in the Tniterl States alone-though probably also in Canada, if it were included in Mr. Alberti's second table-the proportion of wages to the cost of living is more favourable to the poor man than is the case in England. In what possible way would the United States Professor's figures affect such a comparison? Perhaps we cannot do better, however, than leave him to the tender mercies of his compatriot, the editor of the "Financial Chronicle." of New York, who, with fine sarcasm savs:-
"We will be frank and admit that before the advent of the Fisher plan we ourselves quoted some Census statistics with the view of demonstrating that food prices had moved upward in response to the obsolete law of supply and demand. We showed that during the last Census decade population had increased, roughly, $16,000,000$, while the yield of our farms in the case of all the leading crops except cotton had remained practically stationary, so that with sixteen million more mouths to feed, there was only the same quantity to go around as before. Not having been led into Mr. Fisher's secret, we encouraged imaginings that the great advance in food prices had been occasioned by the fact that the farmers had failed to extend production. And as indicating the extent of the rise in prices and the magnitude of the burden thereby imposed on the consuming masses, we quoted further statistics to show that by reason of the increase in price alone the farmer had realized in the latest Censhs: Year, roughly, two thousand million dollars more -in exact figures, $\$ 1,972,132,000$ more-than ten years hefore. Educated in the old school of thought, we i ew from time figures the inference that the rise in price was ?ne to the circumstance that production hat not increased, while consumption had."

We will hut add that there is still applicable virtue in the ancient adage, "ne sutor ultra crepidum," and that it is probably Professor Fisher's business to "trach the young idea to shoot."

## THE USE OF OLEOMARGARINE.

It has been clear for a good many years past that the "farmer"s"day" has actually dawned, and that the sun of prosperity has faroured him exceptionally. The adsance in the prices of farm products within ten years have amounted to over 66 per cent, as against adrances of some 24 to 30 per cent in most lines of manufactured goods. In fact the agitation against the high cost of living finds its base in food supplies. Beef, butter, cheese, bread, and grain meals are the articles which pinch the housekeeper hardest.

Perhaps we cannot wonder very much if some folks, especially salaried people, whose incomes have not kept pace with the onward march of the cost of soil
products, are wondering-whether the farmer ought to continue to receive the strict protection he at present enjoys. For instance, in Canada, the importation and sale of oleomargarine is prohibited by law. This is, of course, in the interests of the farmers. As British, and other foreign experiences show, there is a wide popular use of this material, as an alternative to butter. When manufactured from beef fat, or nuts and seeds of plants like the soya bean, sunflower, cotton, etc., it is palatible, nutritious, and wholesome. Why poorer people should not have the opportunity of using it, as those who are immigrants have probably used it for years past, is certainly a question worthy of some consideration.
Our advices tell us that in New York, where expensive license fees are charged for the privilege of selling margarine, the use is spreading rapidly this autumn. And yet prices are no higher there, than in Montreal! For instance, the "American Grocer" says:-
"Butter of the best grades is selling at 36 to 38 cents in the most of the stores, but 39 to 40 cents is charged for fancy qualities in many stores. It is evident that in butter the prices have got to the plane at which a large part of the public begins to substitute oleomargarine. About 500 new licenses for retailing oleo products have recently been issued in this territory. One of the big chain-store companies which was not selling any oleo two weeks ago has renewed 221 old licenses. Another chain-store that had licenses for 12 stores has taken out licenses $\mathrm{for}^{\text {or }}$ 19 more of its stores. In the department stores and in a number of big grocery houses demonstrations of oleo are being constantly given, the demonstration moving from store to store, generally remaining a week in each. The manufacturers report an increase of 25 per cent in their business in the last three weeks and believe that the coming winter will be a record breaker in the consumption of oleomargarine."
"The fear is expressed that the number of people who use the oleo regularly will be greatly increased as a result of these periodic high prices in butter and the creamery business will finally suffer. It is said $t^{\prime}$ at in the East a margin of 10 cents between the price of oleo and good butter is sufficient to divert an appreciable amount of business to the substitute. In some part. of the $\mathbb{I}$ est $z$ margin of two or three cents dors the same thing. The retail price of the oleo in this city remains at 25 cents, and it is said that there is no danger that it will ever go any higher. So 35 cent butter in New York sends a part of the consuming public to oleo as a substitute."
In Montreal, no such alternative is permitted. As a glance at our wholesale market prices will show, butter is firmly expensive still. The stock on hand for the winter is again light, and we may expect the same extravagant rates we suffered from last year, before the cows are eating grass next Spring.
On behalf of the poorer classes and for the relief of the butter market, we would suggest that some steps should be taken towards removing a portion of the protection enjoyed by the farmers. Certainly protection pinches nowhere so hardly, as when it imposes extravagant costs upon the prices of food.

## FALLING NATIONAL SECURITIES.

At the risk of appearing to be monotonous and of playing upon a single stringed harp, we are compelled to assert that the high cost of living is responsible for many things, besides a slim breakfast for some of us. It is impossible to doubt, that one great result ha been the forsaking of the old idea that absolute security to be well paid for, is the first requisite for investors. A good income is the first necessity nowadays, even though there be some little element of riskiness mixed with it. The day has gone by (perhaps temporarily) when men could afford to live upon returns of 2 1-2 per cent upon their money.

The following short table, which is derived from the London Bankers' Magazine shows how the national securities have decreased in quoted value until their yield is brought up to 3 to 3 1-2 per cent:-

| Price in |  |
| :---: | :---: |
| January, | June, |
| 1903. | 1912. |

1903. 1912. 

Beginning End of De-
of month. month. crease.
Brit:sh $23 / 4$ per cent consols until
1903, then $21 / 2$ per cent Consolidat-
ed stock, redeemable 1923
French 3 per cent rentes. .
German Imperial 3 per cent, $91-3$..
Austrian 4 per cent gold rentes. Dutch $21 / 2$ per cent ...........
Denmark 3 per

| $927 / 8$ | $763 / 8$ | $161 / 2$ |
| :---: | :--- | ---: |
| 99 | $931 / 2$ | $51 / 2$ |
| $901 / 2$ | 79 | $111 / 2$ |
| 101 | $951 / 2$ | $51 / 2$ |
| $811 / 2$ | $681 / 2$ | 13 |
|  |  |  |
| 95 | 82 | 13 |

The statement will give occasion for thought. The drop in the value of the British stock is the heaviest of all. It is three times as great as that in the case of the French and Austrian securities quoted. British railway debentures and ordinary stocks and British municipal stocks have also dropped very heavily during the same time.
"We have to add," says the Banker's Magazine, "that the circumstances which have led to the existing drop in the values of British securities sarcely afford any reason to hope that the present depression is likely to end soon, the rise in prices of goods and of objects of industry with which it is accompanied may he an assistance in some improvement in trade which may be a benefit to the country, but we have to express our doubt whether our solid securities will soon improve in price. On the other hand if the Government continues that course of spoilation on which they appear now to have definitely embarked-if they proceed to lay their hands on property which from time immemorial has been held by individuals, and impose penalizing taxation for the benefit of the State -as they propose to do through their legislation connected with the land in other ways, we must expect to see the value of the public debt, which depends on the good faith of the country, drop to lower levels, even than before."

Probatoly the immense increase in the number of sound Colonial and other foreign investments, paying from 3 1-2 to 4 1-2 per cent have had a great deal to do with the drop in these prices. But it cannot be doubted that despite the talk of the theorists, the value of gold has actually increased within the past
ten years. The fact is too apparent to be doubted. In our opinion the high price of money and the consequent falling off in the exchange value of fixed revenue investments will continue, until the present era of prosperity gives place to a period of depression. From which may all the gods of the calendar long preserve us!

## "川FFALCATIONS OF BANK'S EMPLOYEES."

I lefter has been received by us from a gentleman, who know: "for a fact" whereof he writes, dealing with an article in the "Journal of Commerce" of two werk: ago, under the above heading. Our correspomdent says:-
"Let me tell you that I know for a fact, as far as the Hochelaga is concerned, that the first irregularity was made two or three months after last year's inspection, and the whole thing was discovered before this yars inspection was made. So I wonder in which way the professional anditors, favoured by you, would have heen able to prevent the frand in the circumstances."
()ur readers will remember that we have never favoured the once almost popular demand for the inspection of banks from the outside, by the Government. But, we expect that the writer of this letter has given those who favour such a plan. such an argumont as might, under some circumstances, greatly help, their calse. If defalcations committed soon after the annual inspection, are not supposed to be discorerable much before the next annual inspection became due, it is high time some other system were put in force! In what, other business could such a defence be offered? Our correspondent has, it is evident, no authority to speak for banks generally in Canada, or he would never have put forward so curiolls a statement.

Another point advanced in the letter is that over and atove personal bonds upon employces, carried by Ewarantee companies usually. some of the banks "rarry a blanket policy covering thefts, even the domble of those calused by the two recent defalcations." Inyone who followed the course of the winding-up of the Farmers' Bank, must have known of the insurance policy divided amongst 42 Lloyds underwriters for $\$ 25,000(£ 5,000)$ which was, we believe, paid after suit taken in the Camadian Courts. This was to make up loss by defaleations to the amount of the policy, less the sims recoverable from the bond and guarantee company "under its bond on such employees." The loanks referred to in our article carry such policies, we are assured. and we are glad to be informed of the fact.
Some banks carry their own insurance, some depend upon the honds guaranteeing the honesty of employees and some have in addition Lloyds' over-riding policies. We are greatly afraid, however, that the insurance end is not the one to begin with in improvjug matters in respect of possible thefts. That would he to lay too great strain upon the insuring companies. We are alware of guarantee companies which have refusert to bond employees of some institutions as has possilly our informant, becaluse of frequent losses
sustained. And no doubt if too great reliance were to be placed upon such precautionary measures for reimbursing loss, there would be more of such instances. Some system of inspection which will ensure speedy discovery of wrong doing is vitally necessary for the smaller or younger banks. The big banks do not often lay themselves open in any way to plundering from the inside. Nor, we are glad to say, has there been a great deal of it in Canada, until within recent times.

## "IROA SAFE" (LALDES IN FIRE INSURANCE.

Over and over again has the "Journal of Commerce" urged upon its readers the necessity of reading and studying carefully every word in their insurance policies. It is useless to grumble at the complexity, and the incolved conditions of some of these policies. Every man should know well all the bearings of a business contract he has agreed to, even if he has to call in trained experts to explain it to him.

There was a case before the Courts recently which exemplifies the needfulness of understanding a policy rather neatly. As many will remember, some policies contain some such "iron safe" clauses as the fol-lowing:-"The assured will keep such books, record of grades and inventory, also the last preceding inventory, if such has been taken, securely locked in a fireproof safe at night and at all times when the building mentioned in this poliey is not actually opened for business, or, failing in this, the assured will keep such books, inventories and record of grades in some places not exposed by a fire which would destroy the aforesaid building. In the event of failure to produce such set of books, inventories and record of grades for the inspection of this company this policy shall become null and void, and such failure shall constitute a perpetual bar to any recovery thereon."
In this particular instance, which occurred, we may note in passing, in New York State, a policy sued on was issued July 20, 1908, and a fire occurred March 19. 1909. The insured firm, Kline Brothers, had not been in existence twelve months hefore that date, and no inventory, as was required by the terms of the warranty, had been taken. They contended that they did, however, substantially perform their warranty as to an inventory, because their books showed exactly what goods were on hand and destroyed at the time of the fire. At the trial before the lower court they produced small books showing the actual weight of all raw tobacco received and weekly reports sent to the New York office from another book which was ${ }^{\circ}$ destroyed, showing the number of bales made, with their grades and hrands. It the time of the fire all the tobacco received had been baled; but the weight of the bales (except those actually sold, which were the smallest part) was merely estimated.

On this phase of the case Judge Ward, presiding in review, said: "Conceding that the iron safe clause did not call for values but only for grades and brands, there was still no inventory made within thirty days from the date of the policy. as required by its first paragraph. It hest the books produced can only be
regarded as conforming to the requirements of the second paragraph. We think it an inevitable conclusion, although a very hard one, that the plaintiff cannot recover."

Thus he expressed sympathy for defendants, but closed his opinion by saying: "In so holding, the court does not make for the parties a contract which they did not make for themselves. It only interprets the contract so as to do no violence to the words used and yet to meet the ends of justice."

The companies interested were the Royal Insurance Company and the London and Lancashire Fire Insurance Company. In the district court the companies were defcated. but were evidently well advised in carrying the case to review.
No doubt the decision will be quoted as a precedent, but its chief value is in the light cast upon the clauses of the policies. The "iron safe" was the outstanding feature, but the implication that proper inventories must be made and kept in it was of no less importance, as careful study must have shown the insurers.

## Li.s. AUTO'S IN GREAT BRITAIN.

Such figures as were recently given in the "Journal of Commerce" pointing out the inroads of United states made (heap antomobiles into the British market have stirred up manufacturers and business men in England. It is a fact that the old apothegin "cheap and nasty," has had a great deal, perhaps too much, of an influence upon British trade. As Germany has proved up to the hilt, tliere is a need and a steady market in the world for cheap goods. Sir Wilfrid Laurier had the fact in view when, to Canadian woollen goods manufacturers, seeking relief through the Customs from the pressure of cheap shoddy made foreign goods, he advised them to let standards go, and make the goods the people wanted to buy, no matter what their quality might be. However, discouraging such time-serving advice might be to honest manufacturers, there was certainly a plausible practicability about it. People who want cheap groods. and will have them, may be exceedingly foolish, but they have to be considered.
It is a good sign when British people recognize a fact adversely influencing their trade. There is experience, money and wisdom enough in the old country to combat anything in that line, if the necessity is shown to have arisen. Meetings have been held, at which practical men and leading financiers combined to act together on behalf of British trade. While a majority of the manufacturers expressed confidence that British firms had a firm grip on the business in high-class cars, they admitted that they could not, under present conditions, compete with the United States in marketing cars selling at $\$ 1,000$ and $\$ 1,250$. Lord Montagu, of Beaulieu, and other speakers combated the inference made by one or two makers that American flimsy cars were altogether objectionable. One manufacturer said that cheap American cars initiated into motoring many persons who afterwards bought high-grade English machines. Another manufacturer showed that the wages received by Am-
erican workmen were more than the compensation paid to English employees, while Italians were paid about half as much.

This was necessary to combat an opinion that lower wages, and not the eccentricities of a highly- protected trade sending its excess goods at slaughtering prices abroad, accounted for the low-priced car.

The proposal of the Duke of Westminster that a great British corporation should be formed with the deliberate purpose of making cheap cars has been agreed upon. The Duke has further disclosed the fact that the Imperial Preference League is raising a funct of $\$ 2,500,000$ to be used in preparing propaganda in farour of an imperial Tariff and an Imperial preference scheme, which would give some of the colonial market to British manufacturers.

There was much talk about this colonial market. A difference of opinion prevailed regarding the quality of American low-priced cars. S. F. Edge, a wellknown automobilist, contended that the British stopped an invasion of American bicycles and boots by producing better articles, and the colonists did not follow their lead when prices did not favour them. But the fact outstanding is that to-day Britain is glad to recognize the importance of the colonial trade. She is anxious to carry all parts of the Empire with her in the sweep of her immense and continually increasing trade. For it is clearly announced that the movement against cheap automobiles is the forerunner of an attack on typewriters, cash registers, safety razors and other American products sold in England. One of the leaders in the United States movement plainly said to the newspapermen recently: "The fight on automobiles is simply the entering wedge. We hope to obtain the passage of a Tariff law which willinsure the English market for English manufacturers and provide remunerative work for English labour. Our morement is not anti-American, but pro-Eng $\rightarrow$ lish."

The proposition will cover the whole Empire in its scope. and may lead to the erection of large manufacturing plants in Canada, Australia, India and elsewhere for the actual assembling of the machines, of which the details will be "made in England." That trade mark will carry far in the fierce competition of the present.

England, it may be noted is, after all, not so deeply committed to Free Trade principles, that she is unable to protect special industries, if it is seen to be necessary. The Old Country has always been practical rather than doctrinatre in her politics.
-During the past three years no less than $\$ 265,000,000$ worth of has been imported into India, or one-third of the world's output.
-Plans are being made in London, Ont., to hold an election nexi January on five issues of 5 -year debentures, aggregating
$\$ 175,000$.
-The Canadian Locomotive Co. has declared a quarterly dividend of $18 / 4$ per cent on the $\$ 1,500,000$ cumulative preferred
stock.

## BAD EGGS.

THE DEMAND FOR GOLD IS WORLD-WIDE
Has it occurred to anyone to question the statement often repeated this season, that eggs have come in better in condition than ever before? To us it does not appear likely that the thrifty farmer has got past believing that "an egg is an egg," no matter how long it has been lying unsuspected in Biddy's nest in the corner of the hay mow. For years, it has been an article of belief with many, that when sitting hens can make mothing of the eggs they brood over, farmers let city folks see what they can do with them. Everyone knows that cyen though great care is exercised, hat egoss will ocrasionally slip into the crates.
Science has cmabled "egg candlers" to distinguish loetween the good and the bad in eggs, unerringly. A talk with men engaged in this large and important husiness has convinced us that our surmises were quite correct regarding the ever-present need for inspectinge and culling crated eggs. There are as many had ones as ever among the others, but the dealer is careful in picking them out in the interests of his own tralle. The result is greatly comforting to the consumers, at least in this one respect.

But, what heenmes of the had eqge? Does everyone kom that a few years agn the disenvery was made that rakes marle with had eges- no matter how rotten they may he-will neither taste nor smell hadly when cooked? Baking, it appears. destrove all manifest evidence of the hadnese of the poges. thongh, of course, it leaves the barness itself in the cake. The thomght is mansaling. especially when it is remembered that nowalas the majority of the enfectioners and caterers and also of the hotels, buy their cakes from a few large wholesale makers. "Pound cogge," that is eqge broken, or otherwise "damaged." are of the very first importance to this trate. They are cheap. and filthy as a common thing. but cheapnese atones for quantities of offenees agamst the olfactories of the men who mix the cakes.

The more reputable eonfectioners never hey their calies, and having rephtations to preserve. are rateful to use only relialle materials. It is the smaller homes, where cakes ought to be made at home. had the mother the abilities of her mother, and where the corner grocery, tiny confectionery store, or cook shop, are depended upon to furnish luxuries, which suffor. These, and the patronk of many of the calfes, eating rooms and hot川.
We should he glad to know whether the health officers have any effective supervision over the egg. and the confectionery business. Our cakes ought to he protected against the poisonous rottenness of bad egge in an! case.

The Finance Department at Ottawa has been advised of considerable increase in the circulation of bogns notes. The bad money has been coming into the possession of banks and business houses all over Camada. They are not good counterfeits, but seem to have been widely eirculated. Domin'on ores and two's and Bank of Nova Scotia and Bank of Montreal five's have been most numerous. The Dominion one's in some cases are the same on both sides. The police and secret men all over Canada are at work endeavouring to locate the whereabouts of the counterfeiters.

In view of the continued demand by New York for gold it will be interesting to American bankers to take into consideration the demands for the metal w.th which they will be forced to compete in their purchases. The "Statist," in its issue of september 21, discusses this subject quite thoroughly, saying in part:-
"There is much surprise at the delay on the part of the Reichsbank in putt ng up its rate of discount. Most people expected the adrance to take place a fortnight ago, or at the latest last week, and they are somewhat puzzed to understand how it has not come off. Perhaps the explanation : that the president of the Reichsbank does not take so scrious a view of the situation as he is understood to have hold some time ago. However that may be, the belief is miveral that the rate will have to go up though the impression is widespread that there will not be anything like as great a $r$ se as a short time ago was anticipated. The present opinion seems to be that per cent rate may be sufficient to carry the Berlin mikket offely through the remainder of the year, but few thind that more than $5 / 1 / 2$ per cent will be at all necessary.
"The economic condition of Germany, it must be clearly umberstood, is satisfactory. The country continues to make extraordinary progress, as it has been making ever since the war with france. Amb there is a very hopeful teeling throughout the whole community. While everybody foels conl fident that trade is thoronghly sound. The real difficelty suply i- that fiermany had been trading too much upon berrowed money: that in the scare of last year the Frenth
 France arer since has heen whary in emporing mome in cor many: and that. consequently. Germany has not foumd the old facilities which enabled her to make such extraordnary progress simply because France is no longer a willing, and rady lender. The knowledge of this state of things made people anxions, as everybody knows that the liquidation at the end of the September quarter is always a very trying ome. The anxiety was increased by the further knowledge that the liquidation at the same date in Vienna would also be a trying one: anil st:ll more by the fear that New York, which hand lent freely to Berlin, might be under the necessity to call in loans.
"In Vienna the rate of discount in the open market is
 which is 5 per cent: and loans for a month have been bid for at high terms. Nobody doubts that, though the liquidation will he a stiff one. it w'il be got through without trouble. For some time operators all over Austria Hungary have been showing down. Trade is believel to be perfeetly sound There have been no failures of any kind: and those who opeak with the best author'ty are confident that the month will end witlout diffirulties either in Vienn or in Budq. Pesth.
"Money is aboudant and cheap in Pars. but the French banks are not tempted h,y the hiofh rito that ar being offerId to employ funds as largely and as freely as they used to do hefore last year either in Berlin or in Viemna. They find no difficulty in a mploy ng their money elsewhere. They are, for example, investing very freely in American securities.
"The fact that Paris is not employing money freely in eitlier of the Central European countries, and that, in consequence. the rates of both interest and discount are low, encourages many observers to anticipate that if there should arise an eager American demand for gold it will be supplied, to a considerable extent at all events, by the Bank of France. That institution is strong. The country will not need to import foodstuffs on a great scale. The Bank of France, therefore is reasonably certain to gain in strength as the weeks and months pass, and. ow'ng to the change of opinion in Europe respecting all things American, it is reasonable to anticipate that there will be a disposit:on to supply gold, the more particularly as the Paris exchange is very high, seem-
ing to show that the balance of indebtedness, for the moment at all events, is in favour of the United States. Should the Bank of France be willing to part with the metal it would, of course, relieve the drain upon London; and, as it clearly is to the interest of the whole trading community of France that rates should not be made unduly h gh in London, there seems fair ground for expecting that, should the American demand become as active as many people expect, the Bank of France will supply a large part of the demand.
"L'p to the present time Egypt has taken $£ 1,100.000$ from the Bank of England; and it is not believed by those in a posit on to be well intormed that very much will be taken immediately. There is no doubt, of course, that the prospects of the cotton crop, and of the other crops, too, are exeedingly bright at present. Therefore, if nothing unto ward happers, such as fog, frost or ravages of worms, the ecton crop will be a very large one-posibly the largest ever gathered in in which case the demand for gold will be on a corresponding scale. But it is too earry yet to judge how the (rop will turn out: and. besides, it is too early to take a great deal of gold which could not be immediately used profitably. Everyth ng is looking well, and every week that passes makes it more likely that considerable amounts will be taken. In the meantime, there is no urgency. Gold may be taken to-morrow, though it is doubtful. Probably a moderate amount will be taken next week, but the best opinion s that the withdrawals will not be large for some weeks yet
"Lltimately, if everything goes on satisfactorily, no doubt a large amount will be taken. But nobody knows how much. What is certain is that the crops now prom se well; that the old distrust has been dissipated; that confidence has taken its place: that the community is looking forward hopefully; that investment :n Egyptian securities has sprung up again in Europe; that this has given a fillip to investment in Egypt itself: and that, as the moving of the crop goes on, whlle trade in other directions is expanding and investment is becoming larger, there is evtry reason to expect that the demand for gold will be on a scale equal to anything we have witnessed for a considerable time past.
"The monsoon rains contunue, as the usual weckly telegram from the Viceroy to the Secretary of state proves, though the downfall in the western portion of the peninsula during the pant week was not considerable. Rams likwise are predicted for next week, so that there is every groand for hop. ing that the monsoon will persist to the very and. All the private teldegrams reeceised on the eity are most hopetul. They gite a glowing accome of the prospects of trade throughout the peminsula. and they describe business at present as exceptionally active. Indeed, they $g_{0}$ so far as to predict that there will be very act ve and very protitable trade during the remainder of the year. If so, it need hardly be added that the activity will be even greater in the coming year. For the crops from which so much :s expected will only ripen gradually. and for the next few months. wih the exception of jute, there will be little to pive rise to very great activity. Hope will be the main instigator during the next few months.
-The outlook being so highly favourable. no doubt, can be entertained that the Indian demand for gold will be on a large scale. Already it is large for bars. Ind it certam${ }^{1} \mathrm{v}$ will continue large for a long time to come. since even now orders are placed for a very considerable time in adrance. With regard to the demand for sovereigns. however it is to be recollected, as we pointed out last wrek. and as it is desirable that the city should clearly bear in mind that lemand will not become sensible until the gathering in of the Egyptian crops has proceded so far that Egypt will be able to supply much of what India wants. Meantime. Anstralin is supplying Indin with what she immediately needs.
"The impression :s growing among the wellinformed that the demand for gold for Argentina will be unusually small this year. The exchance is such as to render gold shipments rnprofitable. and there seems no likelihood of an early change. For some time past people have been wondering why the shipments have been so long delayed. It will be
recollected that the maize harvest was an exceptionally good one-indeed, was so good that it was expected to cause a demand, which did not come off, for several millions sterling in gold. And now, when preparations usually have begun for the moving of the other crops, there is no sign of any activity. The probable explanation is that the congestion upon the railways and in the ports is so great that exports are seriously delayed. If that be so, of course there is not the demand for gold that had been experienced in former years, and it is quite possible that the delay in exporting will be such that the gold demand may continue to be very small for the remainder of the year. If so, the drain upon the London market will be greatly lightened, for once the new yar sets in money will begin to accumulate here, and the demand for Argentina, as well as for India will then not be inconvenient

## RAILROAD EARNINGio

Gross earmings of all United States rallroads making weekly reports, according to returns compiled by Dun's Review, collthlue to show a fair gain over a year ago, the total for all roads report'ng to date for three weeks in September amounting to $\$ 26,515 \cdot 394$, an increase of 4.9 per cent. While the gain is slightly less than the 6.7 per cent for the corresforing period in Avgust, it is better than that of any month back to April. The most sat sfactory returns are those received from the roads in tho West and southwest, practically all of which now report more or less improvement over this time last year, the assurance of unusually large crops stimulating the demand for all classes of merchandise, and causing a marked expans on in railroad earnings. In the South some irregularity is shown, several important systems now reporting some falling off, among tuem Central of Georgia, Cincinnati, New Orleans and Texas Pacific, and Seaboard Ar Line. On the other hand. howeror. these losses are offset by well-maintained earmings on Chesapeake and Ohio, Couthern, Louisville and Nashville, Mobile and Ohio and others. In the following table are given the earnings of all Un'ted States roads reporting to date for three weeks in September, and the gain as compared with the earnings of the same roads for the corresponding period a year ago; also for practically the same roads in the two preceding months, together with the percentages of gains over last year:-

1912
cent.
September. 3 weeks
August. 3 weeks
Thly. 3 weeks
\$26.815,394 Gain $\$ 1,263.450 \quad 4.9$
24,942,250 Gain 1,560,884 6.7 23.343.711 Gain 768,980 3.4

CANADIAN BINK CLEARINGS.
The lank clearings for the month of September are as follows. comparison being given with the same period last year:

Montreal.
Toronto
Winnipeg
Vancouser
Ottiwa
(a)gery

Quebec
Victoria
Ham:Iton
Halifax
St. John
Edmonton
London
Regina
Saskatoon.
Brantford
Moose Jaw
Fort William
1912.
\$234.735.761
1,58.122,421
106.388,574 . 3.3 .996 .987 10.557.241 24.137,296 13,248.970 1.5.266.380 12.899,707 7.754,7.72 7.303.353 17.702,793 6.579 .525 9.732.149 $9,643.007$ 2.287,497 5.413.522

2,972,075
1911. \$179,712.213 140, 884,761 86,640,717 17.008,169 16,251,033 16.965,562 10.342,726 9.652 .304 9.501 .300 6.576.911
5.495,413 10.231.600 5,276,589 6.611,958 5,456,902
1.855,493
3.384.972

## CANADA'S REVENUES AND TRADE.

ISDURNCE NOTED.

The revenue for the six months from March 31 to septem Ler e: breaks all records, reaching $\$ 81,3 i 5,6 j 0$. Lints is an increase of $\$ 17,309,176$ over the same six months of 1911 . The increase is no less than $2 T$ per cent which is the record.
It is estimated that the ligures tor the year will touch the amprecedented sum of $\$ 1 i 0,060,000$.
The balf year's revenue conts sts of customs $\$ 36,450,140$; excisc, 10,152,014; post office, $\$ 4,850,000$; public works and railway: $\$ 0,720,5 \mathrm{~s} \mathrm{~s}$, and miscellaneous $\$ 3: 200,911$.
The expenditure upon consolidated fund for the six months (1a. $\$ 43,931,539$ against $\$ 35,933,456$ last year. The expenditure on capital account was $\$ 11,671,983$ aganst over twelse millions last year. One of the largest reductions in capital expenditure is on the Transcontmental, although Major Leconard has been rushing construction.
The net debt on septumber 30, 1912, stood at $\$ 313,508,376$, rompared with $\$ 323,938,7$, $i s$. During september alone there was a reduction of abont three mill ons.
During september the revenuc wan nearly fontern and a half millions, the precise figures being $\$ 1+4,45,483$. In Septwinber 1911, it wats $\$ 12,032.9008$. The increase thus was nearly 20 per cent. Customs stood at $\$ 9.903,6,58$; excise at $\$ 1,7 i 8.111$; post office at $\$ 1,0,0,000$; public works and ra:lways at $\$ 1,004,5 \times 3$, and miscellaneous at $\$ 39,128$. The cor-re-ponding figures last year were, constoms $\$ 7,803,026$; excrse, $\$ 1,691,29.7$; post office $\$ 900.000$; pullic works $\$ 1,116,893$; and misecellancons *isel.g93. There is thus a drop of about *lw, 11010 , in remipts from public works and railways.
The ercmmstances which cause this splendid increase of revenue are shown by the customs returns which have just been issued. During the first four months of the fiscal year comding on July 31 last the exports of domestie produce were $\$ 107.308,936$, as against $\$ 8.704 .116$ in the same period of 1911: while the imports, excluding co'n and bullion, fwere $\$ 209,344.046$, as against $\$ 156,967,380$ in the same period last year. The total trade of the country in the first four months of the fiseal year works out as follows:-
aterchandise imported
Merchanalise dometic exported
$\$ 1.56 .967 .380$
1:12. i8, $\mathbf{7} 04,116$
\$209,334,046
107.3i8. 9336
'Total merchand'se
\$23.5.671.496 \$316.642,952

Allowing for coin and bullion imported and exported and for export offering products the aggregate trade in the period was $\$ 328,63,544$ ats against $\$ 249,031.762$
Of the imports during the four months \$139.967,02, were dutiable and $\$$ \$0.i67.020 free. Of the seventy millons of free goods, $\$ 30,032.922$ were manufactures and $\$ 10,345,955$ were agricultural products. The exports of domestic produce were:
1911.

Mines
191".
Fisherie
Forest
Animals, ote.
Agriculture
Manufactures
Miscellaneous
\$11.942.76.
3.894 .999 13.2.54.192 14.79.5.822 24.453.64.5 10.327 .278
35.485
\$78,704,116
\$16.584.102 3.748.436 13.4.54.178 13.620.514 47.231,922 12.659.109 20.775 $\$ 107.308 .936$

Of the exports $\$ 58.144 .215$ went to the Britioh Empire the United Kingdom taking $\$ 52,350,057$. Other countries took $\$ 49.164 .721$. Of the imports $\$ 48.546,372$ came from the British Empire, $\$ 40,945.779$ from the United Kingdom. and $\$ 162.220,058$ from foreign countries. the United States heading the list wit. \$141.881.664.
-Mexico is chat to issue a new $\$ 10.000 .000$ loan.

The Lommon Gitsham Guarantee and Casualy (u, has taken orer the bus heso of the stelling sectidell and Guatill tee cu., of Lanlada

The trantio of busintso to the state motance athori lies in taly so fary wher way. Aheady, it is sald, something like a inmathed minnoms of life insurance has been thus turned orer to the sate.
-After transterring difo to the investments depreciation reserve, the directors of the Northern Equitable Insurance Coo., a British concern, recommend a dividend of 3 per cent for the year ended July 31 , carrying forward $£ 510$
-The rall meet.ny of the Actuarial Soclety of America, of which Col. W. C. Macdonald, of the Confederation Life Association, is President, will be held at the King Edward Hotel, Toronto, on Thursday and Friday, October 17th and 18th.

It is -aid that the National lite of the United States has been "expellel" by the IVestern Canada Fire Underwriters' Association. Probably the reference is to the writing of risks on elevator business in compettion with domestic companies, which had been arranged for by Winnipeg men and disallowed by the parent organzation.

Owing to the lim tation of business law, now in force, Tice-Pres dent Thomas A. Buckner says in a notice sent to the field men of the New York Life in the United States and ('anada: "Policies wr'ten upon applications received after Octoter 1 and during 1912 from the Inited States and Canada will he sent out subject to issue and delivery after January 1. 1913.

The Phoenix Assurance Company of Great Britain has declared an :nterim dividend of 15s per share (less tax), being at the rate of 1.5 per cent on the paid up capital in re spect of the year 1912. payable November 1. Six months' interest (less tax) on the Law Tife debenture stock of the company and ow the Phoenix (1911) debenture stock will be payable on the same date

We are informed that control of the Queen City Fire insurance Company, formerly held by Hugh Scott and Thos. llalmsley. both recently dectased, has passed into the hands of Jos Walmsley and J. D. Chipman. who have been on the managing board of the company of late. The authorized capital of the company is $\$ 2.00,000$ and paid-up 100.000 par value of shares $\$ .50$ each. The property, if sold, as is assumod. must have gone at a high premium.

The Confederation Life Association stands in the front line of our insurance compan:es because of the striking ability manifested in his management. Death has been busy with its directorate of late, howaver, and it became necessary to fill up gaps at a recent meeting. Sir Edmund Osler. the eminent lawyer and publicist. was elected to be Vice-President to replace the late Mr. Frederick Wyld, and Col. A. E. fiooderham was placed on the directorate in the romm of the late Mr. S. Nordheimer. It would be difficult, indeed, to criticize these appointments.

Th his proclamation uesignating October 2 as Fire Prerention Day. Governor Dix asks the public to observe the day "by a general cleaning up and removal of all rubbish, trash and waste and a setting of heating apparatus and chimneys in a proper condition for winter use." Somewhat in the nature of an appeal to do the right thing at least one dar in the year! One might suppose that the next eventful remoral "of all rubbish. trash and waste" would be October 0. 1913. The governor of Kentucky has proclaimed October \& as "clean-up" day. We are constrained to ask, what of the other days in the year?-Insurance Press.
-The taxpayers of Owen Sound have authorized the issue of $\$ 60.00 日$ debentures. bonus to the "Malleable Iron Works
Co." Co."
-Europe reports a shortage of nickel owing to the difficulty of obtaining labour in New Caledonia.

## FIRE RECORD.

A boat-house belonging to H . Clements, Kew Beach, Ont., was destroyed by fire Oct. 4. Loss $\$ 100$.
Fire Oct. 4, which is supposed to have been of incendiary origin, destroyed the Grand Trunk freight shed at Southampton, Ont., four loaded cars and one empty. The shed was filled with freight, and nothing was saved.
The City Camp Hotel and another building at McAdam, N.B., were destroyed by fire Monday.

Two children were very badly hurt as the result of a panic which occurred during a fire Sunday at the Hospice St, Charles, the building formerly occupied as the Marine Hospital in Quebec. . Loss, small.
Fire which broke out from some unknown cause in the furniture store of A. Beland, on Main Street, Gatineau Point, Que., Sunday, destroyed eleven buildings, entailing a loss of $\$ 53.000$, of which less than half is covered by :nsurance. The losses are: A. Paquin, store and dwelling, $\$ 7,000$; A. Beland, furniture store and dwelling, $\$ 15,000$; E. Charron, double tenement house, occupied by himself and E. Lafortune, $\$ 3,000$ : J. Diote. contents of dwelling, shoe store, building owned by E. Charron, $\$ 1,000$; Mayor Lafortune, of fice and dwelling, $\$ 8.000$; 'T. Charrette, unused brewery building and racant house, $\$ 2,500$ : L. N. Villeneuve, storehouse and contents. $\$ 8.000$; E. Douray, ice cream parlor and restaurant. $\$ 2.000$; J. Douray, blacksmith shop, $\$ 2,500$; Rev. Father Beauchamp. owner of two-storey dwelling occupied by D. Posyer and J. Plouffe, $\$ 3,000$.

Fire Oct 2 destroyed the livery stable of $M$. Lee, on the Esplanade, Truro, N.S., causing a loss of $\$ 10,000$. Mr. Lee lost all his sleighs and part of his carriages and his hay was all destroyed. The horses, eigliteen in number, were taken out safely. The fire caugnt from a spark from the chimney. Fire occurred on the third line of Thurlow township. Ont., Saturday, when a barn belonging to a farmer named Hall was burned with the contents, including the season's crops. The loss is considerable, altnough there was some insurance carried.
The MrLaughlin Co.'s garage. Belleville, Ont., was damaged by fire Saturday.
Fire Saturday destroyed the barn of Wallace Williams, living just outside Wyoming, Ont. The barn contained the season's crop. The loss is about $\$ 2.000$. The barn and contents were insured for $\$ 1.200$ in the Lambton Mutual.
The theatre in the old West-Fnd Young Men's Christian Association building. Queen Street West, Toronto, was considerably damaged by fire Monday. The building had recently been purchased by the Royal Templars. Loss $\$ 14$, , 000 ; with $\$ 30,000$ insurance, placed through the British America with other companies
The premises of Hodgson Sumner and ('o.. wholesale im. porters of dry goods, smallwares and fancy goods, 347 St . Paul Street, was damaged by fire Saturday. The water from the sprinkler, which flowed down did the most damaee. The fie started on the fourth floor in a packing case, near the "levalor shaft, which carried away most of the water, and had it not been for that, loss would have been greater
The novelty store of Hamra Bros.. and apartments above, at 316 Yonge Street. Toronto, were damaged by fire Oct, 4, to extent of $\$ 5,000$.
The school house of school section No. 12, situated a mile east of Toronto, was burned Oct. 4.
Left alone in their home br their parents. who went out to a neighbour's to play cards. the ten children of Mr. and Mrs. Alexander Gravel. of St. Bernard. Que.. were burned to death Oct. 1. The Gravel home was completely destroyed. the fire is helieved to have heen due to the explosion of a kerosene lamn.
A large dwelling on the farm of Teri Thomson, Wolselev. Sask.. caught fire from a spark from the chimney. and was destroyed. Lose $\$ 3.000$. partially insured.
The workshons belonoing to the Central Vermont Rv.. Waterlon. Oue.. were damaged bv fire Tuesdav. Verv little rolling stock was damoged. but the machinory and toois ia the main building were destroyed.

The barn and outbuildings on the Defrees estate, near Lakeport, Ont., were burned Monday, with all their contents as the result of a lantern being upset. The season's crop of hay, grain, etc., was destroyed, and the tenant, Charles Cook, is a heavy loser, as there was no insurance upon the contents.
The dwelling of A. McCormack, in Tyendinaga Township, Ont., was destroyed by fire Monday. There is partial insurance.
A barn adjoining Rudolph and Begg's brewery was burned Monday, at St. Thomas, Unt. A spark from the brewery chmmey caused the fire. Loss $\$ 1.500$. Insured.
Barns of Anderson property, just north of Gilen Grove, Ont., were damaged by fire Oct. 1. Sufferers are Dovercourt Land Co., which owned oarns. and John Atkinson, who had rented both barns and property. Barns are insured with the Western Assurance Co, to their full value, but season's crop from farm. including 100 tons of hay and crop of 18 acres of oats, were insured for $\$ 1.250$ with the same company. anu Mr. Atkinson faces a loss of $\$ 1.000$.
The two-ton fishing vessel. Mina S.. was burned Thured.: between Halifax, N.S. and Terrace Bay. Caused by explosion of gazolene engine. Loss \$2.000.
The establishment of the Peerless Gas Light Co.. 319 St. Lawrence Street. was damaged by fire Wednestay. br explosion of gun cotton. Three girl employees were badly burned.
The barns of J. Williams. at Fletcher. Ont.. were destroyed by fire Tuesday. Insurance $\$ 1.200$, which does not corer the loss.

## BRITISH CHEMICALS

S. W. Royse, of Manchester, report:-Good business continues to be done, both home and export. The favourable crop reports have increased the feeling of contidence, and there appear to be prospects of good trade for some time to conice zome contracts have been arranged for next year, but this busmess is only dereloping slowly, manufacturers in some cases being in some uncertanty about raw materals, and consmmers, whilst prepared to pay same advances on old rates, hesitating to pay the lig increases that have to be asked for some articles. Sulphate of copper has been selling fairly well, and prompt and forward, at a moderate advance. Green copperas makers are firm in thelr ideas for next year, and some business has been done at an edvance on spot prices. Nitrate of lead is in good demand, but the inquiry for lead products in general has slackened. although values of same have not advanced in full proportion to the great rise in lead. Acetates of lime continue very firm indeed, but not much business doing. Ammonia salts are strong, and makers busy. White powdered arsenic is very firm and scarce on spot, and good sales have been made for next year. Carbonate of potash has a steady demand, and shipments are coming along freely; canstic potash is movEng steadily and is unchanged. Tartaric acid and cream of tartar have been selling well; makers are heavily engaged for some time to come, and under latest reports abont crop prospects the market continues strong. Yellow prussiates of potash and soda have adranced further, and quotations for the former for next year are not easily obtainable. In tar products there is recently slittle of particular interest. Solvent naphtha shows little change; the market is firm for early delivery, and there is good inquiry for forward. but not much business resulting from it. Benzoles also are firm for near delivery. but some good forward sales have been made at a discount on spot prices. Toluole is scaree and very firm: Creosote continues firm. and good business has been done. hoth prompt and forward. Crude carbolic is easier. and important saloz have beon mud? for next year at cons'derably reduced figures; crystals also are lower. but limuid keeps fairly steadv. Pitch is being talked lower for all positions, and consumers show no dismosition to huy forward unless at prices that are at mresent imnoesible. Sulminte of ammonia is weaker all round and the overseas demand is much less than has been expected.

## Business difficulties.

Our list is of less importance than that of last week, thongli, unless it is a step towards reorganization, the liquidation of a large lumbering concern in British Columbia may result in complication
It is reported among prominent financiers that it is probable the banks may decline to assist some of the large real estate men in their operations, and that developments ar sing therefrom may affert the real estate boom in this vicinity.
Last weck's Dominion faitures numbered 27 , of whech b only were for amounts exceeding tive thousand dollars. In thr same weck lant year the number of insolvencies was 20 , boi 7 of then wre for over that amount
I" Ontario, the following have assigned:-C. F. Vandrick, gentral tore Listowel; H. F. OCiorman and Co., fancy
 (i. VMIllan, contractor, Finch: The House Cold Tire Setter (1). I.t1. Thmonto: Writ and Co.. grocer, stratford.

In Onいler. tho following have al-o assigned:-J. J. Smith, 1rallı. I:ran! Pabos: .I. N. Protonendes, confectioner, Ilontmal: Mr. Jowph lalomde. grocer, Iontreal; G. V. Patthambe grocer Montreal: The Standard Builders' Sup-Nin- 10. (H: Wolstom) Montral ; Honri Vermeersch, trader, Winulan. Wchmond ('omenty.
 mate : fodi ial amighment, a perpared -statement shows

I wintlug "p woter hat been pranted the ('amadia Optical (i). Vomtral. lint no statement of their allatirs has been moniry 1.4. Thi compally wat incoporated Soptember 1111. 1!910. witl all allthorized rapital of $\$ 1.50 .000$ in 1.500 sham of ofol ofl math. the mpital hemer divided into $\$ 7.5$,




 a dirator.

1. Villani. contrantor. Vontraal. is contest ng the demand

 a --iomel




In Britah Colmbliv: Davil Williams restamrant. Van-




 combedion with recent diftention and reorqamized on Lon-
 ation. Futher partionlar- will be awated with interest.

It : Allating of the botal of diremom of the Royal from- (ompans. luht on tmoblay improtant dhanges were made in the watagement of the compally. Wr. H. Robert son. Who had bern marager of the company sene its organization in 1809. has retimed on accoment of heath. and Mr. A. F. Holt. Who hat-also been commeded with the eompany from the boginning whe appointed momerer in his stead. Messus. Robertson. Mamemboh and R. P. Jellett. assistant secretares. Were appointed assistant managers and Mr. (a. K. Ross, hitherto accountant. Was oppointed secretary.

Wr. Stanley Mann. manager of the Toronto office of the Doninion Rond Company. Tinited, has been appointed general manager of the combons. Wr. Haden Williams has been rromoted from assistant manager to manager of the Toronto office.

## FARMERS' BANK

Farmers' Bank shareholders will be notified this week that they will be required under the Bank Act to pay the double liability.

An order has been issued by Mr. Geo. Kappele, officiai referee, calling upon ali whareholders of the wrecked bank to pay "the amount unpaid upon their snares, the amount of all dividends wrongfully pasd to them by the Farmers' Bank, and one hundred per cent of the amount due them by them as shareholders."

The order will be contested by many of the shareholders, several of whom are men of but moderate means, and who will be ruined if compelled to pay double the amount of the fatce value of the stock.

Most of the objections are set forth by the Halton, Ont., shareholders, who have started an agitation for the repeal of the double liabilty section of the Bank Act. An effort will be made to secure the repeal at the coming session of Parliament.

Fixports from the United - tates to Canada are now areraging $\$ 1,000,000$ a day. There years ago they averaged a half million dollars a day, and a dozen years ago they areraged a quarter of a million dollar, a day. The August statement of exports, just completed by the Bureau of loor-
 value of merchandise exported to Canama from the United States durng the 24 days from Jamary 1 to August 31, 1912. Wat $+243.721,761$. In the comroponding eight mouths of l:ne: the value of merchandi-e exported to Canada was S12n.42s.ise, or an arerage of a half million dolars a day
finval. Cas is still alwating ofters for \$15,000 6 per cant :! ! al tire department and town hall debentures.

Crambook, B.C., has awarded an issue of $\$ 100,0505$ per cent dehentures to the Imperial Bank at 90 and interest.

## FINANCIAL REVIEW

## Montreal, Thurday Afternoon, Uetober 10, 191\%

It is probably not altogether because of the war talk, that storks hare weakened on this market. No doubt, there is sumething due to it for the effect of a general European wat whath some antiapate would have a bad influence upon the worlds securities. But a Balkan war, contined to the somblatatern corner of finope should not react serious. ly upon our stock markets. Poss bly Canadian exports would be rather benetitted thath damaged by such a war.
The fact is, that Montreal prices were at the top notch, after behaving remarkably well all summer. Some declensinn was (ertain, and had (rop weather talk, rumours of what the banks may do to real estate speculators, and the money lightness which iv evdently to increase everywhere, along with minor affairs, furnished the machinery for letting quotations down.
Our table needs no commentary this week, probably. Packers have had a strong adrance, on talk of a fine season's operations, and faith in the long expected dividend on Dominion Camners has sent up that stock also. The flurry is over in Tooke Bros., being partly due to a "squeeze out" of a rather :unhoresome character

The Banks are generanly stronger, and the fact should be noticed by those frightened by the war alarmists. The unloading of Commerce at high figures contınues, for which various reasons are assigned, profit taking and transferring of interests being the most probable.
Municipal bonds are very dull, but there are signs of a recognition of the fact that better rates must be offered to give these securities rank with industrial bonds. Buyers had to pay ior these latter in a strong market this week.
British capital applications in London during September reached nearly $£ 12,000,000$ compared with a little over $£ 1$, , 000,000 last year, when they were affected by the German scare. In September, 1910, they were $£ 7,000,000$. For the first three-quarters of the year the new issues have reached $£ 164,000,000$, in comparson with $£ 134,000,000$ last year and $£ 185000000$ in 1910. The artivity of trade is reflected by the increased issue of new capital for industrial companies of all kinds and descriptions. especially iron and steel and shipping. The activity of the home trade has brought about an increased demand for capital for home purposes, and for the nine months the amount of new money publicl: suliceribed for home enterprises and loans s over $£ 38,000$, non. against less than $\mathfrak{e} 22.000 .000$ in the corresponding period of last year. The issues for the Colonies have reached $\mathfrak{E 4 0 . 0 0 0} 0000$. against $£ 34.000 .000$ last year: while for foreign countries the amount raised has been $£ 82.000,000$. against £i3.000.000
At Toronto, bank quotations: Commerce, $2.213 / 4$; Dominion $22.51 / 4$; Imperial, $2241 / 2$; Royal, 225 .
In New York: Money on call $43 / 4$ to 6 per cent. Time loans firm; 60 days, $51 / 2$ per cent; 90 days, $51 / 2$ per cent; six months, $51 / 4$ to $51 / 2$ per cent. Prime mercantile paper, $51 / 2$ to 6 per cent. Sterling exchange, firm at 4.82 for sxty-day bills. and at 4.85.76 for demand. Commercial bills, 4.81.25. Bar silver, $63 \%$. Mexican dollars, 49 . Amal. Copper, $89 \% / 8$; N.Y.C \& 11.R.R., 1163/4. U.S. Steel, com. $781 / 4$; pid, 115.-In London: Bar silver $291 / 2 \mathrm{~d}$ per ounce. Money $13 / 4$ to 2 per cent. The rate of discount in the open market for short bills, $35 / 5$ to $33 / 4$ per cent, and for three months' bills is $315-16$ to 4 per cent.
The proportion of the Bank of Englands reserve to liability this week, 48.84 per cent; last week, 48.74 per cent. Consols for money, $73 \% / 8$; for account 74 .
The following is a comparative table of stock prices for the werk ending October 10, 1912, as compiled from sheets furnished by Messrs. C. Meredith and Co., stockbrokers, Montreal:-

| stocks: |  | High- | Low. | Last | year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Panks: | Sales. | est. | est. | sale. | o. |
| Commerce | 335 | 224 | 22.2 | 222 | 207 |
| Ner ${ }^{\text {chants }}$ | 81 | 198 | 197 | 198 | 200 |
| Nolson*. | 20 | 2071/2 | 207 | 2071/2 | 2043/4 |
| Montreal | 11 | 248 | 248 | 248 | 2.1 |
| Nova scotia | 188 | 266 | 264 | 26.5 | 27.74 |
| Ottawa | 6 | 210 | 210 | 210 |  |
| Queluee. | 3 | 13.5 | 135 | 135 | 137 |
| Royal | 160 | 225 | 225 | 225 | 2381/2 |
| Union | 91 | 1.531/2 | 1.3 | 1.531/2 | 1.50 |

## Misceitaneucs:

| Bell Telep. Co. .. .. | 95 | 150 | 147 | 147 | $1421 / 4$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B.C. Packers, com. . | 970 | 162 | 136 | 1601/8 | . . |
| Do. A. . . . | 115 | 1543/8 | 137 | 1531/4 |  |
| Do. B. . . | 25 | 1143/4 | $1141 / 2$ | 1143/4 |  |
| Can. (ar.. | 1.) | 88 | 88 | 88 | 66 |
| Do. Pref.. .. .. . | 9 | 113 | 112 | 112 | 103 |
| Can. Cottons.. | 250 | 33 | 32 | $321 / 2$ | .. |
| Do. Pref | 183 | 7.53/4 | 75 | $751 / 2$ | 66 |
| Can. Convert.. | 240 | 46\%/8 | 461/4 | 461/2 | 39 |
| Can. Gen. Electric | 610 | 1221/2 | 118 | 120 | . |
| Can. Loco. | 25 | 57 | 57 | 57 | . |
| Do. Pref. | 70 | $943 / 4$ | 941/2 | 943/4 | . |
| Can. Pacific | 3350 | 2781/8 | 2723/8 | $2731 / 2$ | 2263/4 |
| Cement. com. . | 10.53 | $291 / 2$ | 29 | 291/4 | 26 |

STOCKS:
Do. Pref. . . . . . . .
Crown Reserve..
Detroit. . . . . . .

Dom. Canners. .. .. .. 80
Dom. Coal, pfd.
Dom. Park
Dom. Textile.
Do. Pref.
Goodwins.
Illinois, pref.

| Sales. <br> 567 | High est. $931 / 2$ | Lowest. 93 | Last Sale. $931 / 4$ | $\begin{aligned} & \text { Year } \\ & \text { ago. } \\ & 87 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| 2280 | 3.45 | 3.36 | 3.44 | 2.70 |
| 652 | $733 / 4$ | 711/4 | / $111 / 4$ | $711 / 8$ |
| 805 | 71 | 69 | 69 | $671 / 2$ |
| 20 | 1081/2 | 108 | 108 | 112 |
| 214 | 1021/2 | 102 | 102 | 1021/2 |
| 50 | 160 | 158 | 160 |  |
| 2965 | $771 / 2$ | 75 | $751 / 2$ | 683/4 |
| 116 | 105 | 101 | 104 | 981/2 |
| 145 | $451 / 2$ | 45 | 45 |  |
| 179 | $841 / 2$ | $841 / 4$ | $841 / 2$ |  |
| 180 | 95 | 94 | $941 / 2$ |  |
| 250 | 136 | 135 | 1351/2 | 146 |
| 25 | 122 | 122 | 122 |  |
| 2560 | 236 | 223 | 2231/4 |  |
| 5 | 683/4 | 683/4 | 683/4 |  |
| 100 | 901/4 | 90 | 90 | 84 |
| 125 | 645/8 | 64 | 645/8 |  |
| 87 | 10.5 | 1041/4 | 10.5 | . |
| 1438 | 240 | 2363/4 | 237\%/8 | 173 |
| 10 | $1671 / 2$ | 167 $1 / 2$ | $1671 / 2$ | 140 |
| 75 | 1471/2 | $1471 / 2$ | 1471/2 | 145 |
| 186 | 1261/2 | 12.5 | 12.5 |  |
| 12 | . 65 | 65 | 65 | . |
| 280 | 92 | 90 | 90 | 95 |
| 70 | $1291 / 2$ | 126 | 1291/4 | 123 |
| 89 | 122 | 1201/4 | 122 | 123 |
| 72.5 | 17.53/4 | 1721/4 | 1751/2 | 1451/2 |
| 439 | .581/4 | 57 | 57 | .. |
| 170 | 87 | 86 | 86 | . |
| 436 | 20 | 18 | 181/2 | 56 |
| 1864 | 1191/2 | 1161/4 | 1161/4 | 1211/4 |
| 4822 | 25/5 | $21 / 4$ | $21 / 4$ | .. |
| 336 | 147 | 1423/4 | 1431/4 | 1161/2 |
| 452 | \% 5 | $511 / 2$ | 54 | 33 |
| 58 | 101 | 100 | 101 | 89 |
| 22 | 110 | 1071/2 | 110 | . |
| 630 | 1493/4 | 1463/s | 1461/2 | 127 |
| 4078 | $683 / 4$ | 63 | 6.5 | . . |
| 413 | 0.5 | 931/s | 94 | $\cdots$ |
| 1977 | 65 | 631/s | 631/s | $583 / 8$ |
| 500 | 301/2 | 29 | 29 | 27 |
| 57 | 92 | 91 | 91 | , |
| 242 | 50 | 48 | 481/2 | . |
| 319 | 891/2 | 86 | $891 / 2$ |  |
| 593 | 1451 | 1423/4. | 1423/4 | 1363/4 |
| 105 | 1071 | 1063/4 | 107 |  |
| 12.5 | 228 2 | 225 | 225 | 24.5 |

Do. Pref.
Lamentide
Mackay, pfd.
Aexican ...
Mont. (ottons
Do. Pref.
Mont. Light, H. \& Power 1438
Mont. Loan \& Mtg.
Alont. Teleg. Co.
Mont. Tramwars.
Northern Ohio
N.S. Steel \& Coal

Ogilvie.
Do. Pref.
Ottawa L. \& P.
Penman's Ltd.
Do. Pref.
Quebec Ry.
Rich. \& Ont Nav. Co.
Shawinigan hights
Shawinigan
Sherwin Williams
Do. Pref..
smart Bag, pref.
Soo. com..
Spanish River.
Do. Pref.
Steel Corpn.
Steel C. of C
Do. Pref.
Tooke.
Do. Pref.
Toronto St.
Twin City.
W:nnipeg Ry.
Bonds:

| Bell Telep. Co. . . . . 9000 | 101 | 1001/8 | 1003/4 | 103 |
| :---: | :---: | :---: | :---: | :---: |
| Cement .. .. .. . . . . 7.500 | 100 | 993/4 | 993/4 | $1001 / 4$ |
| Can. Pnbber . . . . . . 2000 | 96 | 96 | 96 | 97 |
| Dom. ('o.tton.. .. .. .. 2000 | 1041/4 | 1041/4 | 1041/4 | 1021/2 |
| Dom. Iron. .. .. .. .. 6000 | 941/2 | 941/3 | 941/2 | 931/2 |
| Dom. Textile A.. .. .. 1000 | 98 | 98 | 98 | 97 |
| Dom. Textile B.. .. .. 1000 | 102 | 102 | 102 | . |
| Dom. Textile C... .. .. 1000 | 98 | 98 | 98 | 95 |
| Keewatin . . . . . . . . 1000 | $1001 / 2$ | 1001/2 | $1001 / 2$ | . |
| Laurentide. .. .. .. .. 2000 | 111 | 111 | 111 |  |
| Power 41/2 p.c. .. .. . 15.000 | 100 | 100 | 100 | 99 |
| Mexican P. . . . . . . 2000 | 90 | 90 | 90 |  |
| Mont. Tramway Deb. . 24.700 | 841/2 | 83 | 83 | . |
| Oglvie A. . . . . . . . 5000 | 111 | ${ }^{\prime} 111$ | 111 | $\ldots$ |
| Ogilvie B. . . . . . . . 5000 | 1091/2 | 1091/2 | $1001 / 2$ | . |
| Quebee Ry. .. .. .. .. 16,50n | 61 | 59 | 59 | 803/4 |
| Rico .. . . . . . . .. 500 | 921/4 | 921/4 | 921/4 |  |
| Winnipeg Elec. .. .. .. 6000 | 104 | 104 | 104 | 10.5 |

## THE NEN YORK MARKET

Firecial to "The (anadian Journal of Commerce," from N.Y.)
The effect of the large harvests is already making itself felt throughout the ramiltations of busilles. First it cansat money rates to adrance because of the capital required 1.0 mon. whe crops. Sow the assurance of latge exports of aricultural staphes has facilatated imports oi gold by our bankios and automatically checked the advance in money fates. lailroad cammen hase turned the corner for the time being at least, and are now improving. The erops did that. The rise in the stock market is unquest:onably foundof "Hep ablotions. Investment demand has improved to " print where eren fow field bond issines are not only dis-tinu-bly stronger than a fow weeks ago, but in many cases -1 phaly higher. In fhert, the harvests hate given the finishme. tourlies to a sitnation that was already cocked and fimed for an outhorst of apeneral properity.
(ismoral blectric sells. Bomls. Sales of hew securities of Whatams have been mome ative during the last few days than in the earler part of Neptember. One of the most imorrant isolles, and interesting from many view points, was
 1omb. These bonds were end at 993, and were quickly ormsubserthed, which shows that there were not enough to IN aromend
Che Comeral bilectric Company requited th a money for orkine capital. It, busines. hat grown so large as a re--ult of the unprexedented bown in all catane of thectrical industry that it is reported the company did not feel it safe
: allow its bank balanas to run below w20.000,0100. The ar, al raised by this sale of bomds is calculated to mainta:n His lan)
1 (ireat Water Power. Wbout tive yars ago two groups of mpineers became interested in the commercial possibilition of large water power sítes sthated near a populons seedion of the country. This section hats exceptional transportat on facilities amb iery great natural industrial advantages. It was evident that rncrgy cheaply proluced from "white coal" would find a very profitable market, and a constantly increasing one. The capacity of these sites would afford an nutimate derelopment of 161,00011 . P . These engmers and their banking associates joined forces, acepred the necessary rights and started derelopment. They planned to make the operation of their system profitable from the outset, and ohtained control of lighting and traction systems of nearby Garge municepalities to merge with it. The eronomy of deriving power from the stranm- morased the protits of the e flant-areatly
 the company wats ready for bowincs. bankers made a pubs. dic oftening of the sembetes and in twenty four hours the entire amoment when included *is.ingon bonts and $\$ 10.250000$
 operations and its reports immediately indicated a rate of net carnings equal to about three times the amount required to pay interest on the bond- a curplus of about double the amount regured for the preforred stock dividends,
This is an actual illustration of the formation of a company combining water power developments and public utility plants in one system. Its experience not only indicates the popularity of such a company with investors, but something of the reasons for this popularity. The preferred stock is quoted at a nrice yielding the investor $71 / 2$ per cent on his principal. The whole situation is illustrative of conditions that have attracted investors to companies of this sort, not only all over this country but in Europe as well.
H. L. B.

Medicine Hat, Alta.. passed the by-law providing for the issue of $\$ 400.000$ waterworks and filtration plant debentures.
-Owing to sickness, Lord Furness is withdawing from his more active positions in the shipping and irgn industries.

## hoxtren Wholesale Markets

## Montreal, Thursday, October 10, 1912.

The Domin on pursues the even tenour of her way in peace and propperity. War in the Balkans-a very old cry; by Whi way lais bery little eftect upon our trade, and can affect in to tiat a trifing extent injuriously. It would be another thing. if we were compelled to take serrously the talk about the condition of Europe, diplomatically, being very like that of a powder magazine awating a match. That possbibity is before us, but Canada, concerned with the greatest morment of wholesale trade in her nistory, and bused with her bounteous harvest, is too deeply engaged to worry alnont mire pon-ibilities.
IIC shall probally export more wheat oats and baricy than for some years past. Ocean freights are scarce, also expensive. and tranoprtation is again proving its :mportance in considering our domestic and foreign trade. Many rumours are passing regardng what might be done to mprove our facilities on the Itlantic, but we have received no definite information regarding suggested mergings and purMases. Wheat so being theshed satisfactorily, and Canadian prices. thanks to our cotabli-hed connections in other lands. are good, in comparison with those across the international homdary. The export of hay is checked at the moment. lut s not unlikely to reach important dimensions before the winter is over
Fruit has been a fine crop all orer Camadi, and apples, which are now the prominent crop. may be cheap. since hit is likels that the Pritish sulpiy is ereater than usual. Canmors have ham fine stock- of peaches to draw upon. and if the fail weather holds out will have a favourable season, despite all the grombling of the early summer. The new B.C. caming factory appears to have had fair success. but its ontput does not gremtle deerease prices as had been hoped for. owing to the mpial growth of population.
llide and leather have been making history in their own wne. attaning price levels almost unprecedented in the conn19. Ill the shoe factories are busy as ean be and we are twil the and of the hide and leather movement is not yet apwarent.
The les cotton crop is to be a good one. pretty near to the ton years arrage, after all. Prices are somewhat himper as were those of wool at the London auctions. but textiles are unchanged this week. and may be serionsly affoctell if the European war s to continue. All factories the world over are busy, or might be, if labour troubles allowel it. There is some complaining of slow deliveries of goonds loy the mills which. thongh troublesome to dealers, goes to show how peremptory are the demands of trade.
The metal trade :s still promising, though there is some falline off in the volume of business offering in the United states. In this eolntry. as in England. there is a signifiant movement :n basic iron. which bodes well for the future, Thmense luidding and railroad plans point to a buse season, and next year for our manufacturing plants. In a word, Camadia is :s buse as may be at the present time, with, procoerite beekoning all along the line
APPLES.-Apples promise to be very plentitul this season and prices correspondingly low. The tinited states, Nova Scotia and Ontario all report large crops and excellent quality. From Western Toronto the news comes that there were 3.5 per cent more apples grown there this year than last. Alexanders Fancy. per bbl., $\$ 3.50$ to $\$ 4.00$, and st, Lawrence, No. 1. $\$ 4.50$ to $\$ 4.75$ per bbl. Wealthies No. 1. $\$ 3.50$ to $\$ 4.00$ : No. Q. $\$ 2.75$ to $\$ 3.00$. Colverts and Jemettings, No, 1, \$2.75: No. 2. $\$ 2.25$ to $\$ 2.50$. Spys, No. 1. $\$ 4.25$ : No. 2. $\$ 3.25 . \quad$ Fameuse No. 1. $\$ 4.50$ : No. 2. $\$ 3.25$ fo $\$ 3.50$ Culberts No. 1. $\$ 3.00$; No. 2, $\$ 2.50$. Gravenstein, $\$ 3.50$ : No. 2. \$3.00. MeIntosh Reds, No. 1. \$6.00; No. 2, $\$ .5 .50:$ St. Tawrence. No. 1. $\$ 4.50$; No. 2, $\$ 3.50$. Greenings. Yo. 1. \$3.75: No. 2. \$3.25. Baldwins, No. 1. \$3.75; No. 2. $\$ 3.25$. Kings No. 1. $\$ 3.75$; No. 2, $\$ 3.25$ per barrel.

BACOX AND HAMS - Trading in hams and bacon is moderately active at present, with prices for all lines firmly held.

We quote as follows:-Hams: Extra large size, 28 to $40 \mathrm{lbs} ., \mathrm{l3c}$; large sizes, 20 to 2 z lbs., $14 \frac{1}{2} 2^{2}$; medıum sizes, selected weights, 15 to $19 \mathrm{lbs} ., 161 / 2 \mathrm{c}$; extra small sizes, 10 to 14 lds., $16 \frac{1}{2}$ c ; hams, bone out, rolled large, 16 to 25 lbs. , $161 / 2^{c}$; hams, bone out. rolled, small, 9 to $12 \mathrm{lbs} ., 181 / 2 \mathrm{c}$; breakfast bacon, English boneless, 10 to 15 lbs . (selected), 18c; English breakfast bacon, 14 to 20 lbs. (boneless, thick), $161 / 2^{\mathrm{c}}$; Windsor bacon, skinned (backs), 21c, spiced roll bacon, boneless, lōc; picnic hams, 6 to 12 lbs ., $141 / 2^{\mathrm{c}}$; Wiltshire bacon ( 50 lbs . side), $171 / 2 \mathrm{c}$; cottage rolls, small; about 4 lbs . each, $16 \frac{1}{2} \mathrm{c}$.

BEANS.-The market is bare of boiling beans at present, but it is hoped that the pravailing good weather will bring the new crop along very soon. Quotations by the car load are: $\$ 2 . \overline{5}$ to $\$ 3.00$ per bushel for three-pound pickers. -A cercular from J. B. Stringer and Co., of Chatham, Ont., says-"We have had a year that has been somewhat different to the ordinary, as during the months of August and September, beans in every township of this section got a great deal of rain, which gave the vine a good strong growth, so that we have extra heavy vines, fairly well loaded with pods, but as we had a few very hot days in the forepart of September, and heavy rains at the same time, the water covering the low-lying sections of the bean fields had the effect of scalding, and thus killing out large portions of the crop, more especially in the eastern section, which reduced the yield, so that we will not have more than about 80 per cent of a full average. Our farmers, at this writing, are having fine weather, and harvesting is in full, swing, and if the rest of the week is fine large portions of the crop will be saved in good condition. It is too early yet to have prices. and we will have to wait for the thrashing, so as to see the condition and quality."

BRAN AND FEED GRAIN.-There is no new feature in this market, prices being well maintained under a fair demand from all sources. We quote as follows:-Bran. per ton, $\$ 23.00$; shorts, per ton, $\$ 27.00$; middlings, per ton, $\$ 28.00$ to $\$ 29.00$; pure grain moulle, $\$ 36.00$ to $\$ 38.00$; mixed moullie, $\$ 34.00$ to $\$ 35.00$.

BL'TTER. -The local market is very strong in tone, and prices have advanced during the past week, which is attributed to high prices at present being paid in the country. Our quotations are as follows:-Choicest creamery, $281 / 2 \mathrm{c}$ to $283 / 4 \mathrm{c}$; fine creamery, 28 c to $281 / 4 \mathrm{c}$; seconds $271 / 4 \mathrm{c}$ to $27 \frac{1}{2} \mathrm{c}$; dairy $231 / 2 \mathrm{c}$ to $241 / 2^{\mathrm{c}}$.
-There have only been 70 packages exported this scason, While for the same period last year the number was 130,525 .

CHEESE.-Business in cheese is very quiet at present, and prices show a slight decline, but are not expected to go much lower. Demand from English buyers has considerably fallen off of late. We quote:--Finest western, coloured, at $131 / 2 \mathrm{c}$ to $135 / \mathrm{c}^{\mathrm{c}}$; finest western, white. $131 / 2 \mathrm{c}$ to $135 / \mathrm{s}^{\mathrm{c}}$; Quebee's at $127 / \mathrm{c}^{\mathrm{c}}$ to 13 c : and Townships at $131 / \mathrm{s}^{\mathrm{c}}$ to $131 / 4 \mathrm{c}$. Best seconds $125 / 8$ c to $123 / 4 \mathrm{c}$.
-Exports for last week were 81.942 boxes, as against 63,178 for the corresponding week last year.

Total exports since May 1st were $1,356.280$ boxes, compared with $1,458,883$ for the same period last year.

COOKED MEATS.-Trade in cooked meats is moderately active. and prices are unchanged as follows:-Boiled ham, small. skinned, boneless. 2bc; New England pressed ham, Jec; head cheese. per $1 \mathrm{~b} ., 10 \mathrm{c}$; English brawn, per lb., $121 / 2 \mathrm{c}$; jellied hocks. 6 lbs. tins. per tin. 75 c ; cooked pickled pigs feet in vinegar, kits. 20 lbs ., per lb., 7 c .

DRY GOODS.-Bright weather is favourably effecting the dry goods bus:ness as is proved by the steady stream of or:ders coming in from the retailers. It is unfortunate for the fash:ons. which call for large and numerous buttons, as well as beads and buckles. that the pearl fisheries have been a failure this year, and that new beds of shells cannot be

Ireated. Nanufacturers of pearl goods have sent out notiee this week that owing to scarcity of mother of pearl they are compelled to withdraw all price lists for the present. Heavy advances may be expected in these lines. Prices of all fabrics are high the world over, and while there are no advances recorded this week, there are no expectations on the other hand, of any great cheapening movement. In Great Britain labour troubles have caused deliveries to fall behind, and with the rushing trade now in progress, it will. be difficult to catch up with orders. Wholesalers complain, and with good reason of the proneness of mills to accept orders beyond ther capacity. Good customers are often lost because of the inability of the mills to fulfill their promises. The trade still inclines strongly towards velvet goods, and at the same time makes heavy demands upon embroideries and laces. In fact, Nottingham and other centres have never enjoyed a better business in these particular lines than at the present time. New York prices are as follows: - Cotton, mid. uplands, spot, N.Y., 11.25 c ; Print cloths, 28 -inch, $64 \times 64 \mathrm{~s}, 4 \mathrm{c}$; do., $64 \times 60 \mathrm{~s}, 37 / \mathrm{c}$; gray goods, $381 / 2$-inch, stand., $53-16 \mathrm{c}$ to $51 / 4 \mathrm{c}$; do., 39 -inch, $68 \times 72 \mathrm{~s}$, $55 / \mathrm{c}$; brown sheetings, South., stand., $73 / 4 \mathrm{c}$ to 8 c ; do., 4 -yard, $56 x 60 \mathrm{~s}, 63 / \mathrm{s}^{\mathrm{c}}$ to $61 / 2 \mathrm{c}$; do., 3 yard, ic to $71 / \mathrm{c}^{\mathrm{c}}$; denims, 9 ounces, $131 / 2 \mathrm{c}$ to $161 / 2 \mathrm{c}$; tickings, 9 ounces, 13 c ; standard prints, $51 / 2 \mathrm{c}$; standard staple ginghams, $61 / 4 \mathrm{c}$; dress ginghams. Te to $91 / 4 \mathrm{c}$; kid-finished cambrics, $41 / 2 \mathrm{c}$ to $43 / 4 \mathrm{c}$; brown drills, standard, 8 c .

The New York Journal of Commerce says the last s:lk crop was the largest ever grown, and the United States imported more than ever before. At this moment it looks as if the importations and manufacture of silk in this country during the current raw silk year will exceed all previous records. The demand for silk products has extended from the aristocrat to the commonest workingman and his wife. Silk hosiery is no longer an indication of aristocracy, and silk dresses or silk decorated wear of one kind or another have come to be the accepted popular approval of a fabric that was once confined to the very rich in this country.
-Advance orders for wash fabrics now being placed by retailers, are, in many, instances, twice as large as those placed a year ago. This is particularly true of goods sold in the Southern territories and through the Southwest. Silk str:ped voiles, crepes, ratines in plain, fancy and novelty weaves. wide ginghams. and cords of various kinds, comprise most of the bills.-N.Y. Journal of Commerce.

EGGS.-There is nothing new to report, prices being strongly held under a good demand from all sources . Selected stock, round lots, 29c; selected stock, single cases, 30 c ; straight receipts, in round lots at $251 / 2 \mathrm{c}$; and in single: cases at 26 c per doz.; seconds, round lots, 2le; seconds, single cases, 22c.

FISH.-A good seasomable trade is passing in oysters, and all lines of fresh and pickeled tish at firm prices. We quote as follows:-Fresh: Halibut, 10c to 11c; salmon, 2ec to 23 c ; haddock, $41 / 2 \mathrm{e}$ to $\overline{\mathrm{c}} \mathrm{c}$; stake cod, 5 c to bc ; whitensn, 12c; lake trout, 12c; pike, 6c to ic; sword fish, lue to 11 c ; lobsters, 38 c to 40 c ; eels, 7 c to 8 c ; Canadian soles, 6 c to 7 c ; large herrings, $31 / 2 \mathrm{c}$ to 4 c .-Pickled: New Labrador salmon ${ }^{\text {, }}$ large, barrels, $\$ 17$ to $\$ 18$ per barrel; new Labrador salmon, medium and small, $\$ 16$ to $\$ 17$. - New crop, No. 1 Nova Scotia herrings, per barrel, $\$ 6.00$; half-barrel, $\$ 3.50$; new crop No. 1, Scotia herrings, per barrel, $\$ 5.25$; half barrel, $\$ 2.75$; new crop No. 1 mackerel, barrels, $\$ 16$; half barrels, $\$ 8.50$; No. 1 green cod, Nova Scotia cured, barrels, $\$ 7.50$; No. 1 green cod. Gaspe cured, $\$ 7.00$; skinless cod fish, $\$ 6.00$ to $\$ 7.50$, or $61 / 2 \mathrm{c}$ to 7 c per lb .; boncess cod, Ivory brand, 8 c per lb .; boneless cod, Dreadnought brand, 7e per lb; Finnan haddies, 16 's and 30 's. $\$ 7.50$ to $\$ 8.60$, or 8 c per lb: large kippers, per box, $\$ 1.25$ to $\$ 1.50$; bloaters, $\$ 1.00$ to $\$ 1.25$ per box; smoked herrings, medium, 15c to 16c per box; shell oysters, per barrel. Capes. $\$ 9.00$ to $\$ 1 \mathbf{v} .00$. Quahangs, per barrel, $\$ 6.50$ to $\$ 7.00$. Bulk oysters, per gal., standard, $\$ 1.40$; selects. per gal., $\$ 1.60$.

FLOUR.-There is a fair. demand for spring wheat flour from all sources at steady prices. Winter wheat flour is also in good demand, and as supplies are light, prices have advanced 10c. Quotations, in wood and jute, are unchanged, as follows: - Manitoba spring wheat patents, firsts, per barrel, in wood, $\$ 6.10$; do. per barrel, in jute, \$5.80. Manitoba spring wheat patents, seconds, per barrel, in wood. $\$ 5.60$; do., per bbl., in jute, $\$ 5.30$. Man.toba strong bakers. per bbl., in wood. $\$ 5.40$; do., in jute, \$5.10. 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, $\$ 5.25$ to $\$ 5.35$; Winter wheat, extras, per bag, in jute, $\$ 1.85$ to $\$ 2.00$.

GRAIN. - Wheat prices have been advanced in this country owing to the declaration of war in the Balkans, probably to a greater extent than is as yet justified. Our prices are 2 or 3 cents higher than prices in Great Britain would allow for. Consequently, but little export is being done, though there are many enquiries from abroad. Quite a brisk business is go'ng on, conducted by those who speculate in space in elevators or cargo ships. 'Threshing is proceeding merrily throughout the West, but will not be completed for a week or two yet. The quality is unusually good this year, and it is likely that the anticipations of the govern-ment will be more than realized as to quantity. To-day we quote prices in car lots, ex-store, as follows:-Oats, No. 2 Camadian western, $541 / 2 \mathrm{c}$ to 5.5 c ; extra No. 1 feed oats. 54 c to $541 / 2 c$ : No. 1 feed oats, $521 / 2 \mathrm{c}$ to 53 c ; No. 2 feed oats,
 The fluctuations of the Winnipeg wheat market were:
 lighest, Oet. $903 / \mathrm{cc}$. Nov. 88 $3 / 4 \mathrm{c}$. Dee. 861/4 e. May $911 / 4 \mathrm{c}$; lowet. Oit. 890. Nor. 88e, Dee. $8.53 / 4 \mathrm{e}$. May $903 / 4$ e; closing. Oct. $901 / 4 \mathrm{c}$. Nov. $881 / 2 \mathrm{c}$, Dec. $861 / \mathrm{cc}$, May 91c.
fatc cablec were: - tondon - Wheat on pasage firm under a fair demand: corn firm on dearer Plate offers.- Liver pool spot wheat and corn quict: Australian wheat. Ss 31/2rl: No. o hard winter what. is $101 / 21$ : No. 3 northern Manitoha spring what. Ss 31/d: Imerican mixed corn. 7s 3d: new Plate corn. is 21, d: wheat futures firm: Oetober. is $97 / \mathrm{d}_{\mathrm{d}}$ : December. is Gi/4l: March. is ithd: corn firm; October, 58 16/4: December, 5s 13/4. Paris what steady: November. 1431/: lannary April. $1415 / 4$ : flour steady: November. f.35: Decembermentiary, fila
(AREFN IND DRIED FRLITS.-LCmons are very scarce just now, and hard to get eron at high prices. New figs are coming in freely, and are in moderate demand. Quotations are as follows: Oranges. Valencia, 96,112 size. per box, \$4.75; Valkucia later, $126,1.50$ and 200 size, $\$ 4.75$ to $\$ 5.50$. Lemons. Now \ordelli. 30ls. *. . Chome lemons, 360 size, $\$ 4.50$. Banamas, Jamaicas, packed, $\$ 1.75$ to $\$ 2$ per bunch. Prunes, Cal., new crop, in 25 lb , boxes. 5060 . per $\mathrm{lb} ., 8 \mathrm{c}$. Dates: Hollowers per Ib., Sc: Dromedary package stock, per pkg.. 10c. Exaporated apples in 50 lb . boxes, per 1 b ., $111 / 2 \mathrm{c}$ to 13c. Cocomuts. 100's per lag. Wt.50. California peach-
 crate. Califomia peare hoxes, $\$ 3.50$ to $\$ 4.00$. Montreal melons, 粒. On to \$12.no per dozen. Canadian plume, per basket. fine to 90e. Camadian peaches. per basket. 75 c to $\$ 1.0 n$. Camadian pears. per basket, 75e to $\$ 1.00$. Grapes, Fancy Tokays. $\boldsymbol{W}_{2} .50$ to $\$ 2.75$ per crate. Canadian bue grapes in baskets. 30 e to 50 e per basket. Canadian grapes. 30 e to 5 ne per basket. New fige. finest camel brand, 3 crowns. 14e per lb: 7 crown. 13c: 6 crown. 12c: 5 crown. lle and 4 erown, 10c.

GROCERIES, - The price of sugar is still unchanged, though the tone of the market is undoubtedly weak. Refiners have not yet caught up with their orders. but this is no longer a bull feature. There was no truth in the story that canners were asking the government to allow them to import foreign tomatoes and corn free of duty, on the contrary. if the present fine weather lasts for another week or two supplies will hardly be short at all. Prices
have not been issued as yet by the canners, and no one who understands the situat:on is greatly surprised thereat. Wholesalers complain that no boiling peas or beans are coming in as yet, nowever, the change in the weather will probably bring them in before very long. In spite of the flurry in Japan and in some parts of India, the prospects for the rice harvest are considered to be very fair. Prices will be high, possibly, but no great advance is expected. The war trot bl s may pos-ibly affect exports cf currants, olives, rais ns and lemons, poss bly spices, which are very high at present, will be affected also. The Suez route will be expensive, owing to the heary insurance rates, and all goods coming that way will be affected by this impost. Collections are fair, though there are a few failures reported.
-The N.Y. Journal of Commerce says: "Despite the fact that trading in the coffee market is practically at a standstill, options closed 3 to 6 points higher. Sales were only 14,000 bags, Europe doing little and the local trade buy:ng in a small way. Sentiment was rather cheerful, owing to further bullish crop cables, which, if corroborated, mean a small yield next year. One said that the market was strong and advancing in Santos because the appearance of a cold wave, with low temperature caused anxiety. Frost, it was said, was reported in some sections of the coffee belt.

HAY.-Baled hay is in good demand, but owing to the very liberal supplies being received, the market is easier in tone, and prices from 50 c to $\$ 1.00$ per ton lower. We quote as follows:- $\$ 14.50$ to $\$ 15.00$ for No. 1 hay; $\$ 13.50$ to $\$ 14$ for No. 2 extra good; $\$ 12.50$ to $\$ 13.00$ for No. 2 good; $\$ 11.50$ to $\$ 12.00$ No. 3 hay; $\$ 10$ to $\$ 11$ for clover mixed.

HONEY.-The demand for honey is very limited at present, and the market in consequence is quiet, with no change in prices. We quote:-Clover white honey $103 / 4 \mathrm{c}$ to 11c; dark grades, 7 c to 8 c ; white extracted, 8 c to $81 / 2$ c ; buckwheat, $71 / 2 \mathrm{c}$ to 8 c .

HIDES.-Hides reman steady at the recent advance. There haw been a good deal of activity in the market, but it is probable that supplies will be ample, as a good deal of foreign stock has been received. We quote as follows:I'ninspected, $101 / 2^{\mathrm{r}}$; inspected, No. 1, 14 c ; No. 2, 13c; No. 3, 12c. Calfskins, No. 1, 17c; No. 2, 16c. Sheepskins are $\$ 1.20$ each; lambskins, 60 c each. Horse hides, $\$ 2.50$ each. Tallow, $1 \frac{1}{2} \mathrm{c}$ to $31 / 2 \mathrm{c}$, for rough, and 6 c to $61 / 2 \mathrm{c}$ for refined.

HRN WNO HMBDMARE. There is noth ng more to report of the gemeral outlook in the metals market than that wow drarmom is cherfully, and to its utmost capacity, at work. Een the l'S. Steel Corporation has nearly theerfourthe of its plant engaged, and expects to establish a beord for steel ingots this month. The changes in prices noted last week included an adrance of $\$ 1$ per ton in the price of wire rods and galranized sheets, and an advance of *2 per ton in cold rolled shafing. Several of the independent wisedrawers were inclined to advance nails and other wire products. but the Linited States Steel Corporation intereste discouraged such a movement. the policy being. as previnusly noted. to restram any further adrance in finished steel products at th's time. This ruling governs Canadian mills also. C'opper is still at its high figure, and no significance is attached to the fact that stock increased 10.000 .not llas. in september. The situat on is undoubtedly strong enough to carry past such a showing for a single month. Tin is inclined to be weaker, clever finesse being credited with ablity to break into the plans of the Bahia syndicate. Lead is weaker in London and broke a day or two ago to c21 is 6d. Manufactured goods are all firm. shelf hardware among the rest. and there are no signs of reductions.

To-day's prices are:-New York copper dull; standard, spot. November and December, $\$ 17.25$ bid. Electrolytic, $\$ 17.62$ to $\$ 17.87$ : lake. $\$ 17.62$ to $\$ 17.87$ : castings. $\$ 17.25$ to $\$ 17.27$. Tondon ropper. firm, spot, $£ 7710$ s; futures, $£ 78$ Ss 9 d . Tin. weak; spet and October. $\$ 49.50$ to $\$ 50.00$; November, $\$ 49.25$ to $\$ 49.50$. Tondon. tin, easy: spot, $£ 227$

5s; futures, $x 226$.-Leadd, steady, $\$ j .10$ bid. $£ 2110$ s.-Spelter, quet, $\$ 7.50$ to $\$ 7.70$. London, spelter rants, $66 \mathrm{~s} 71 / 2 \mathrm{~d}$.

LEATHER.-As we anticppated, the priee of leather has been put up to meet the advance in hides. splits and heavy calf have been fairly busy, and there is actually a growing demand for sole leatier, which appears likely to be increased in volume. We quote: No. 1, 28c; No. 2, 27c; jodong leather, No. 1, 30c; No. 2. $281 / 2^{\mathrm{e}}$. Oak, from 34 c to 39 c , according to quality. Splits, light, small, 20 e to 2.2 c ; pebble grain, 15 e to 17 e ; russets, No. 2, and medium, 20 c to 23 c ; Splits, heavy, 20c to 24c; Dongola ord nary, 10c to 16c. Dongola, good, 20c to 30 c .

LIVE SHOCK.-Owing to the decided increase in the supplies being received a weaker feeling has developed 'n the local cattle market, and prices have decimed $2 \overline{\mathrm{c}}$ to 50 c per 100 lbs . The attendance of buyers was not large, and as the weather was very warm, business was slow, in spite of the lower prices. A few picked cholce steers were sold at $\$ 6.75$, while an odd load or to went for $\$ 6.50$, and fair to good cattle brought from $\$ 5.00$ to $\boldsymbol{*} 5.50$ per 100 lbs . There was a good demand for canners' supplies. and sales of bulls were made at $\$ 2.75$ to $\$ 3.00$, and cows at $\$ 2.25$ to $\$ 2.50$ per 100 lbs . Although the offerings of sheep and lambs were large they were not in excess of requ:rements, and the market remained steady. Ontario lambs selling at $\$ 5.75$ to $\$ 6.00$, and Quebec at $\$ 5.25$ to $\$ 5.50$ per 100 lbs . Calves were in small supply and good demand, sales of choice milkfed stock being made at 7 c to $71 / 2 \mathrm{c}$ per lb . A stronger feeling developed in the hog market, owing to smaller offerings, and prices advanced 10 c to 25 c per 100 lbs . above last week's rates, sales of selected lots being made at $\$ 8.15$ to $\$ 9.00$ per 100 lbs . weighed off cars.
-Chicago quotes:-Cattle market steady; beeves $\$ 5.50$ to $\$ 11.00$ : Texas steers. $\$ 4.50$ to $\$ 6.00$ : western steers, $\$ 5.80$ to $\$ 8.90$; stockers and feeders. \$t.2.5 to $\$ 7.75$ : cows and heifers, $\$ 2.90$ to $\$ 8.00$; calves. $\$ 7.50$ to $\$ 10$. 50 .-Hogs: Market strong. se higher: ught, $\$ 8.6 .5$ to $\$ 9.30$ : mixed. $\$ 8.65$ to $\$ 9.321 / 2$ : heary. $\$ 8.45$ to $\$ 9.30$; rough. $\$ 8.4 .5$ to $\$ 8.70 ; \mathrm{pgs}$, \$5. 00 to $\$ 8.00$; bulk of sales, $\$ 8.90$ to $\$ 9.20$.-Sheep: Market steady: mative, $\$ 3.25$ to $\$ 4.25$ : western. $\$ 3.40$ to $\$ 4.25$; rearlings. $\$ 4.2 .5$ to $\$ 5.40$ : lambs. native. $\$ 4.50$ to $\$ 6.75$; western. $\$ 4.75$ to $\$ 6.95$.
-John Rogers and Co.. Liverpool, cabled that although Irish supplies were heavier. the demand for beef in the Birkenhead market was good and Saturdays quotations, steers from $11 \frac{1}{2}$ c to $121 / 2 \mathrm{c}$ per 1 b ., were well maintained.
maple Prducts. -Business in maple products is dull, nut prices are unchanged as follows:-Maple syrup, 8c to * $1 / \mathrm{c}$ e per pound in tins, and in wood. $61 / 2 \mathrm{e}$ to 7 e per pound. Maple =ugar, at $81 / \frac{2}{}$ e to 9 c per pound. as to quality.

NUTS.- Prices rule steady and a fair trade is passing in all lines. We quote as follows: - Peanuts, Jumbos, ranstal 12: French roistod $9 \mathrm{c}:$ Ron Ton 12e: Dia G. 9c: Coons 3c: almonds. shelled. 34c to 35c; Tarra 17c; walnuts. shelled, per 1 lb ., $2 \overline{\mathrm{c}}$ c to 26 c ; do. Gren., per $1 \mathrm{lb} ., 15 \mathrm{c}$ to 17 c : filberts, per lb.. 12e to 13c: peeans, per lb., 17e to 18c; Brazils. new stock, per lb.. 16ic to lice.

OIL AND NAVAL STORES.-Business in oils and naval stores continues quiet, and prices are unchanged, as follows:-Linseed, boled, 79 c to 80 c ; raw, 76 c to 78 c ; end oil, car load lots, 55 c to $571 / 2 \mathrm{c}$. Cod oil, single barrels, $421 / 2 \mathrm{c}$ to 47 c . Turpentine, 59 c to 62 c per barrel. Steam refined seal oil. $621 / 2 \mathrm{c}$. Whale oil $471 / 2 \mathrm{c}$ to 50 c . Cod liver o: l, Newfoundland. $\$ 1.50$ to $\$ 1.65$ : do., Norway process. $\$ 1.60$ to $\$ 1.75$; do. Norwegian, $\$ 1.60$ to $\$ 1.75$. Straw seal, $521 / 2 \mathrm{c}$ to 55 e.
-Liverpool reports: Tallow, prime city. 32s 9d. Turpentine spirits, 31s. Rosin, common, 16s 3 d . Petroleum refined, $93 / 8 \mathrm{~d}$. Linseed oil, 36 s 6 d .
-London: Calcutta linseed, October and November, 5 Ss 9d. Linseed oil, 33s 6d. Sperm oil, £30. Petroleum, American refined, 8d; do., spirits, 9d. Turpentine sprits, 30 s $191 /, \mathrm{d}$. Rosin, American strained, $16 \mathrm{~s} 41 / 2 \mathrm{~d}$; do., fine. 10.
--Savannah, Ga.: Turpentine, firm, $381 / 2 \mathrm{c}$ to 39 c ; sales, 807; receipts, 8555; shipments, 463; stock, 38,021 . Rosın, fient; sales, 1,645 ; sh'pments, $1: 173$; stock, 102,311 . QuoteB. $\$ 6.35$; D. $\$ 6.371 / 2$; E. $\$ 6.40 ;$ F, G, $\$ 6.45$; H, $\$ 6.47$; 1 , $\$ 6.50 ; \mathrm{K}, \$ 6.65 ; \mathrm{M} . \$ 6.90 ; \mathrm{N}, \$ 6.90$; WG. $\$ 8.10$; WW, $\$ 8.35$.

POTATOES.--Extra choice potatoes are rather scarce at present, and as they are in strong demand, the feeling is stronger, although there is no actual change in prices as yet. Sales of Cobblers in car lots are being made at di5e to joc per bag. and in a jobbing way at 90e to 9 ye per bag.

PROVISIONS.-Although dressed hogs were stronger in tone, ow'ng to the advance in hive stock, prices as yit show no change, and a good business continues to be done in abattoir fresh-killed at $\$ 12.50$ to $\$ 12.75$ per 100 pounds. Barrelled pork: Canada short cut back pork. brls., 33 to $4 \pi$ pieces, $\$ 28$; half-barrels, short cut back pork, brls., 45 to ${ }^{5} \mathrm{~J}$ pieces, $\$ 14.2 \overline{5}$; flank fat pork, $\$ 28.00$; pickled rolls, brls., $\$ 28$; brown brand, heavy, boneless pork, all fat, brls., 40 to 50 pieces, $\$ 27.00$; heavy clear fat backs, very heavy, all fat, brls., 40 to 50 pieces, 28.50.-Barrelled Beef; Extra Canadian plate beef. $\$ 25$ per tierce; brls., 200 lbs ., $\$ 17$; half brls., 100 lbs ., $\$ 8.75$.-Lard compound: Therces, 375 pounds, $101 / 4 \mathrm{c}$; boxes 00 lbs . net (parchment lined), $103 / \mathrm{s} \mathrm{c}$; tubs. 50 lbs. net, grained ( 2 handdes), $10 \frac{1}{2} \mathrm{c}$; pails, wood, 20 lbs ., net, $103 / 4 \mathrm{c}$; tin pails, 20 lbs . gross, 10 c : cases. 10 lbs . tins. 60 lbs. in case. 11c; cases, 5 lbs tins, 60 lbs . in case. $107 / \mathrm{s}$; cases, 3 lbs. tins, 60 lbs. in case, 11 c ; brick compound lard, $1 \cdot \mathrm{lb}$. packets, 60 lbs . in case, $111 / 2 \mathrm{c}$.-Extra pure lard: Tlerces, $375 \mathrm{lbs} ., 141 / 2 \mathrm{c}$; boxes, 50 lbs . net (parchment lined), $141 / \mathrm{c}$; tubs. 50 lbs.. net grained ( 2 handles). $141 / 2 \mathrm{c}$; pals, wood. 20 lbs. net (parchment lined), 15e: tin pails, 20 lbs.. gross (parchment lined), $141 / 4 \mathrm{c}$; cases, 10 lh . tins. 60 lbs . in case, 15c: cases, 5 lbs . tins. 60 lbs. in case. $151 / \mathrm{sc}$ : cases. 3 lbs . tins. 60 lbs . in case. l.5c: brick lard. 1 lb package. 60 lbs . in case. $1.51 / 2 \mathrm{c}$.

Liverpool reports: Pork, prime mess, western, 10 ans. Hams. short cut, 14 to 16 lbs.. 6iss. Bacon, Cumberland cut, 26 to $30 \mathrm{lbs} . .71 \mathrm{~s}$; clear hellies. 14 to $16 \mathrm{ths} .$. 6.5s: long clear middles. 1ight, 28 to 34 lhs.. 71s: long clear middles. light. 28 to 34 1he.. $71 \mathrm{~s}:$ long clear middles. heave. 3.5 to th lhe.. fi9s
 square. 11 to 13 lhs.. 62s. Lard, prime westerm. in therees, 59s fid: do.. American, refined, fins 3 d .

UEGETABLES. The foreign crop of onions is reported as being exceptionally large this year, and prices are begnning to weaken already. All other lines are staly alll in good demand. Our quotations are as follows: spanish onions, $\$ 2.50$ per large case. Cucumbers. Montreal, per dozen. 40 c . Green peppers, 50 . per basket. Montreal celery, 50c per dozen. Leeks. \$1.00 to sa.jo per daz. Boston lettuce. 30c per dozern; lettuce, per doz... 3nc. Tomatoes. finc to $\$ 1$ per bush.. per box. $\$ 1$. Canadian baskets. 60e to i.se. Watercress. 50. per dozen. Montreal muliflower. 50 c to $\$ 1.00$ per dozon. Parsley. 2.āc per dozen. New cabbage. 50 e per dozen. Eqg plant. $\$ 1.50$ per dozen. New beets, 5 c per bunch. New carrots. $2 \overline{\mathrm{c}} \mathrm{e}$ per ${ }_{6} 6^{6}$ bיnches. New turnips, 2 enc per 6 bunches. New enrn, löe to 20e per doz. Red onions. in bags. about 1 no the., \$2. no per bag. 2e ner in. Sweet potatoes. fancy $k \ln$ dried, $\$ 1.75$ to $\$ 2.00$ per basket.

WOOL.-At the latest London wool auction sale. prices were vers firm and in the sellers' favour. A good quantity of greasy cross-hreds were taken by Americans, while English and Continental buvers competed for scourel murinos. Prices for scoured ranged from 11d to 2 s, and for greasy from $51 / 2 d$ to $1 \times 11 / \mathrm{e}^{\mathrm{d}}$.

##  that confronts the new man entering the Life Insurance Fheld is the securing of GOOD PROSPECTS. This difficuity is eliminated wheu you write for an INDUS IRIALCOMPANY, he debits of which are an inexhaustible mine for both orainary and andustrial busines <br> THE UNION LIFE ASSURANCE COMPANY HEAD OFFICE: TCRONTO. CANADA. <br> More Policyholders in Canada than any other Canadian Company

sTOCK. BONDS AND SECURITLES DEALT IN ON THE MONTREAL S'JOCK ENCHANGE

| M SCELLANEOUS: | Capital subscribed. <br> 8 | Capital paid-up. <br> ง | $\begin{gathered} \text { Par Value } \\ \text { per } \\ \text { share. } \\ \vdots \end{gathered}$ | Market value of one share. <br> 8 |  | Dates of Dividend. |  | $\begin{aligned} & \hline \text { ces per } \\ & \text { on par } \\ & 10 \quad 1912 \\ & \quad \text { Bid. } \end{aligned}$ |
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|  | 7.463,-703 | 7.413,103 | 100 |  | 1 | Jan., April, Juy, Oct. Initial Div. | 165 | 10 |
|  | $5.000,000$ | 5,080,000 | 100 |  | it | Jan., April, July, Oct. |  | $\ldots$ |
| Illinois Traction, pfd. .. .. .. .. .. .. .. .. Kamimetiquia P'ower Lakir of the Wionds Milling Co., com. Lake of the Woods Milling Co., pfd. Laurentide Paper, com. | 5,000,000 | 4,522,600 | 100 | $935^{\prime \prime}$ | $1{ }^{1}$ | Jan., April, Ju.y, Oct. |  |  |
|  | 2,000,000 | 2,000,000 | 100 | 12800 | 8 | Feb., May, Aug., Nov. | 95 | 931 128 |
|  | 2,100,000 | $\because, 100,000$ | 100 | 13.5041 | 4 | April, ${ }^{\text {act. }}$ | 137 | -28 |
|  | 1,500,000 | 1,500,000 | 100 |  | $1{ }^{*}$ | Mar., June, Sept., Dec. | 122 | 135 |
|  | 1,600,000 | 1, 00,000 | 100 | 22487 | 31 | Feb., $\quad$ Aug. | 122 | 144 |
| Laurentide Paper, pfd. .. .. .. .. .. .. .. .. <br> Mackay Companies, com. .. .. .. .. .. .. .. <br> Mackay Compranies, pfd. <br> Mexican light and lower Co. <br> Mexican Light \& Power Co., pfd. | 1,200,000 | 1,200,000 | 100 | .... ... | ; ${ }^{\circ}$ | Jan., April, July, Oct. |  |  |
|  | 41,380,400 | 41,380,400 | 100 |  | \%- | Jan., April, July, Oct. | $\ldots$ |  |
|  | 50,000,000 | 5u,000,000 | 100 |  | - | Jan., April, Ju'y, Oct. |  |  |
|  | 13,585,000 | 13,585,000 | 100 | 4910 | 1. | Jan., Ap -il, July, Oct. | 89] |  |
|  | $2.400,000$ | $2,400,000$ | 100 |  | 31 | Jan., Ap ril, July, Oct. May, | 89\% | 89 |
| Minn. st. Paul, and S.s.M., com. .. .. .. .. <br> Minn. St. Paul, and s.S.M., pfd. .. .. .. .. <br> Montral Cotton Co <br> Montreal Light, Heat \& Power Co. .. .. .. .. <br> Montreal stecl Works, com. | 20,832,000 | 16,500,000 | 100 | $48: 5$ | St |  |  |  |
|  | 10,416,000 | 8,400,000 | 100 |  | 3 | $\begin{array}{ll} \text { April, } & \text { Oct. } \\ \text { April, } & \text { Oct. } \end{array}$ | 147 | 1466 |
|  | 3,000,000 | 3,000,000 | 107 |  | 2. | Mar., June, Sept., Dec. |  |  |
|  | 17,000,000 | 17,000,000 | 100 | 23700 | 2 , | Feb., May, Aug., Nov. |  | , |
|  | -00,000 | 700,000 | 100 |  |  |  | 23 \& | :37 |
| Montreal Steel Works, pfd. .. .. .. .. .. .. <br> Montreal Strect Railway .. .. .. .. .. .. .. <br> Montral Telegraph .. .. .. .. .. .. .. .. .. <br> Northern Ohio Track Co. .. .. .. .. .. .. .. <br> Nova Scotia steel \& Coal Co., com. .. .. .. | 800,000 | 800,000 | 100 |  |  |  |  |  |
|  | 10,000,000 | 10,000,000 | 100 |  | $2 \frac{1}{4}$ * | Feb., May, Aug., Nov. | $\cdots$ | $\cdots$ |
|  | 2,000,000 | 2,000,000 | 40 |  | 2 | Jan., April, July, Nov. |  |  |
|  | T,900,000 | 7,900,000 | 100 | (6) 00 | +* | Jan., April, July, Oct. | 1472 |  |
|  | 6.000 com | 6,000,000 | 100 | 9000 | ! | Mar., June, Sept., Dec. | 68 | 65 |
| Nova Scotia Stıel \& Coal Co., pfd. .. .. .. .. <br> Ogilvie Flour Mills, com. .. .. .. .. .. .. .. <br> Ogilvie Flour Mills, pfd. .. .. .. .. .. .. .. <br> Penman's, Ltd., com. .. .. .. .. .. .. .. .. <br> Penman's, 1.til., pid. .. .. .. .. .. .. .. .. | 1,030,000 | 1,030,000 | 100 | 12300 |  |  |  |  |
|  | $2.500,000$ | 2,500,000 | 100 | 12800 | 4 | Jan., April, Juiy, Oct. | 125 | 123 |
|  | $\because .000,000$ | 2,900,000 | 100 | ... .. | 14* | Mar., June, Sept. Sept. |  | 129 |
|  | 2.150,100 | 2,150,600 | 100 | 5687 | 1 . | Feb., May, Sept., Dec. | 122 | $\ldots$ |
|  | 1,075,000 | 1,075,000 | 100 | S, 00 | $1{ }^{\text {c }}$ | Feb., May, Aug., Nov. Feb., May, Aug., Nov. | 57 90 | $56 \%$ 85 |
| Qucbec Railway, Light \& Power .. .. .. .. .. Rich. © Intario Navigation Co. .. .. .. .. .. <br> Rio de laniero | 9.5n, 000 | 9,500,000 |  | 1810 |  |  | 90 | 85 |
|  | 3.132..000 | 3,132,000 | 100 | 11650 | $2 *$ | Mar., June, ${ }^{\text {Sept, }}$. ${ }^{\text {a }}$ | 1812 | 19 |
|  | 31,250.000 | 31,250,000 | 100 | 15300 | 4 | Mar., June, Sept., Dec. | 1168 | 116 |
| Rio de .laniero .. .. .. .. .. .. .. .. .. .. .. <br> Sao Paulo | 10,000.000 | 10,000,000 | 100 | $\ldots .$. | $24^{*}$ |  |  | 153. |
| Shawinigan Wat.r \& Power Co. .. .. .. .. .. | 7.000,000 | 7,000,000 | 100 | 14300 | 1. | Jan., April, July, Oct. Jaı, April, July, Oct. | 1+3i | 143 |
| Toledo Railways and Light Co. .. .. .. .. .. | 13.875.060 | 12,000,000 | 100 |  |  |  | 13 | 143 |
| Toronto street Railway <br> Tri. (ity Ry. Co., pfd. <br> Tw:n City Rapid Transit Co. <br> Tvin (ity Rapid Transit Co., pfd. | 8.000 .010 | 8,000.000 | 100 | 14810 | $2 \cdot$ |  | ${ }^{9}$ | $\cdots$ |
|  | 2, 2.826 .200 | 2,8226,200 | 100 |  | $1{ }^{\text {c }}$ | Jan April, July, Oct. <br> Jan., April, July, Oct | 143! | 143 |
|  | 20.100 010 | 20. U1,0:41) | 100 | 10600 | 19* | Feb., May, Aug., Nov. | … |  |
|  | 3,0th).000 | 3,000,000 | 100 |  | $11^{*}$ | Jan., April, July, Oct. | \% | 106 |
| West India Flectric .. .. .. .. .. .. .. Windsor Hotel Wimileg Electric Ry. Co. | 4/42, 1000 | 800.000 | 100 |  | $14^{*}$ | Jan., April, July, Oct. |  |  |
|  | 6,000,000 | 1,000,000 | 100 |  |  | May, Nov. | $\ldots$ | -... |
|  | 6,000,000 | 6,000,000 | 100 | 22650 | $\stackrel{-1 *}{*}$ | Jan., Apri: July, Oct. | 229 | $226 \frac{1}{2}$ |

CIZES OF WRITING \& BOOK PAPERS. SIZES OF PRINTING PAPERS.

| Post. . . . . . . . . . . . $121 / 2 \times 151 / 4$ | Demy . . . . . . . . . . . . 18 x 24 | 24 sheets. . 1 quire. 20 quires. 1 ream |
| :---: | :---: | :---: |
| Foolscap .. .. .. .. .. .. $131 / 4 \times 161 / 2$ | Demy (cover) . . . . . .. 20 x 25 |  |
| Post, full size. .. . . . . . $151 / 4 \times 183 / 4$ | Royal . . . . . . . .. .. .. $201 / 2 \times 27$ |  |
| Demy .. . . . . . . . . . . 16 x 21 | Super royal .. .. .. . . . $22 \times 27$ | SIZES OF BROWN PAPERS. |
| Copy . . . . . . . . .. .. 16 x 20 | Music .. . . . . . .. .. .. 21 x 28 |  |
| Large post. . . . . . . . . . $17 \times 22$ | Imperial .. .. .. .. .. . 22 x 30 | Casing . . . . . . . . . . .. $46 \times 36$ |
| Medium .. .. .. .. .. .. 18 x 23 | Double foolscap .. . . . . . 17 x 28 |  |
| Royal .. .. .. .. .. .. .. 20 x 24 | Double crown. .. .. .. .. 20 x 30 | Double Imperial . . . . . .. $45 \times 29$ |
| Super royal .. .. .. .. .. 20 x 28 | Double demy .. .. .. .. 24 x 36 | Elephant. . . . . . . . . .. .. $34 \times 24$ |
| Imperial . . . . . . . . . 23 x 31 | Double medium. . . . . .. 23 x 36 | Double four pound. .. .. .. $31 \times 21$ |
| Sheet-and-half foolscap. . . . $131 / 4 . \times 243 / 4$ | Double royal .. . . . . . . . $27 \times 41$ | Double four pound. .. .. .. $31 \times 21$ |
| Double foolscap . . . . . . $161 / 2 \times 261 / 2$ | Double super royal . . . . 27 x 44 | Imperial cap.... .. .. .. .. $29 \times 22$ |
| Double post, full size .... $183 / 4 \times 301 / 2$ | Plain paper .. .. .. .. .. $32 \times 43$ | Haven cap. . . . . .. .. .. $26 \times 21$ |
| Double large post .. .. .. $22 \times 34$ | Quad crown .. .. .. .. .. $30 \times 40$ |  |
| Double medium . . . .. .. $23 \times 30$ | Quad Demv. . . . . . . . . 36 x 48 | Bag cap . . . . . . . . .. .. $26 \times 101 /$ |
| Double royal. . .. .. .. .. 24 x 38 | Quad Royal .. .. .. .. .. 41 x 54 | Kent Cap .. .. .. .. .. .. $21 \times 18$ |

## united states cattle trade

The number of cattle imported into the Inited states in the fiscal year 1912 was, with a single exception, greater than in any preceding year, and the number exported less than in any year during the last quarter of a century The number of cattle imported, as shown ly a statement just prepared by the Di $v$ ision of statistics of this office, was 318.372 , valued at $\$ 4,80.5,574$; and the number of domestic cattle exported was Lut 105,506 , valued at $\$ 8.870,075$; while a decade ago the number imported was lut 96,027 , valued at $\$ 1,608,722$, and the number exported 302.884 , valued at $\$ 29$, 902,212. Thus the number of cattl imported in 1912 was three times as great as the number exported, while in !002 the number exported was four times as great as the number imported.
The exportation of eattle from the Trited States has steadily declned in recent years, the number exported in 1904, the year of highest export record, having been 593.409 ; in 1907, 423.0.51; in 1909, 207.542; and in 1912, 105.506. Meantime the importation of cattle has frown from 16,056 head in 1904 to 32.402 in $1907,139,184$ in 1909. and 318.372 in 191 ․ .

This change in trade currents, through which the United states has come to import more cattle than it exports. accompanies a striking reduction in thè number of cattle on farms in the ['nsted States. as shown by the reports of the Department of Agriculture, which put the total number of cattle on farms on Tanuary 1, 1912, at 57.959 .000 , against $72,533,996$ on Tanuary 1. 1907, a fall of 20 per cent in fire years. While the total value of cattle exported still exceeds that of cattle imported, by reason of the fact that those exported are in condition for slanghter and those impurted are brought to the country chiefly for feeding purposes. the relative va ue of imports and exports is also un dergoing a rapid change. The value of cattle imported in 1912 was more than one-half that of cattle exported, while in 1902, a decade earlier, the value of rattle imported was but one eighteenth that of eattle exported. The value of cattle exported from the United States in


It is Excellence that ©urusuinallthings EXCELLENCE in RallwayService is expressedin whal GranDitrunk ${ }^{\circ B}$ SYSTEM ${ }^{\circ}$ is offering the rravelling Publicof: Gnada


The GRAND TRUNK SYSTEM is the only double trad railway reachnis all centres of trade in Eastern Canada. The GRAND TrUNK PACIICC RAILWAY is fastbecoming a factor in traffic and is now the line par excelence in the carndadian' West.


1904. the high record year. was $\$ 42,256$, 291. and in 1906, $\$ 42,081,170$, and has rapidly declined since that date being, in $1^{n}$ is ' $\$ 29.339,134$; in 1910. $\$ 12.200 .154$; and in 1912, \$8.870.075. Feantime ex port prices have advanced, the average "alue per bead of cattle exported in ign: having been $\$ 71$ and in 1912. $\$ 84$, an adrance of about 18 per rent 'n the stated value per head of the cattle ex-
: orted. The number of domestic cat tie exported from the United States siuce the beginning of the year 1900 is 4, 771.859 , and their stated value, $\$ 369$. 0s6.44]: the number importsd during that period is $1.523,335$, and their stated value, $\$ 2: 1010.46 .5$
The cattle imported are drawn almost exhlisvely from Mexico. except in the case of those imported for breeding pur-

## STERLING EXCHANGE．

Imble for Converting Sterling Money into Dollars and Cents at the Par of Exchange（ $91 / 2$ per cent premium）．
\＆ 9.73333
814.60000
－ 180.08
$37 \quad 180.06667$
$38 \quad 184.93 \quad 333$
（19．46 667
$39 \quad 180.80 \quad 00 \quad 0$
$6 \quad 24.33333$
$40 \quad 194.66 \quad 66 \quad 7$
$629.20000 \quad 41 \quad 199.53 \quad 33 \quad 3$
$7 \quad 34.06667$
$42 \quad 204.40 \quad 00 \quad 0$

8 $38.93 \quad 33$
$43 \quad 209.26 \quad 667$
－ 43.80000
$44 \quad 214.13 \quad 333$
1048.66667
$45 \quad 219.00000$
$11 \quad 63.53 \quad 333$
46 223．86 66 ：
1858.40000
$47 \quad 228.73 \quad 33 \quad 3$
$13 \quad 63 \quad 26 \quad 66 \quad 7$
48233.60000
$4 \quad 68.13 \quad 333$
$49 \quad 238.46 \quad 66 \quad 7$
$15 \quad 73.00000$
$16 \quad 77.86 \quad 667$
$17 \quad 82.73 \quad 33 \quad 3$
$\begin{array}{llll}18 & 87.60 & 00 & 0\end{array}$
14 $92.46 \quad 667$
$20 \quad 97.33 \quad 33 \quad 3$
81102.20000
22107.06667
23111.93333
24116.80000
$85 \quad 121.66667$
$26 \quad 126.53 \quad 33 \quad 3$
87131.40000
88136.26667
29141.13333
30146.00000
$81150.86 \quad 667$
82155.73333
83160.60000
$34 \quad 165.46 \quad 667$
$85 \quad 170.33 \quad 33 \quad 3$
$50 \quad 243.33 \quad 33 \quad 3$
$51 \quad 248.2000 \quad 0$ $52 \quad 253.06 \quad 667$ $53 \quad 257.93333$ 54 262．s0 000 $55 \quad 267.66667$
$56 \quad 272.53 \quad 33 \quad 3$ 57 27i．40 000 55 28：2．26 667 $59 \quad 287.13 \quad 33 \quad 3$ $60 \quad 292.00000$ $61 \quad 296.86 \quad 667$ $62 \quad 301.73 \quad 33 \quad 3$ $63 \quad 306.60 \quad 00 \quad 0$ $64 \quad 311.46 \quad 667$ （65） $316.33 \quad 33 \quad 3$
86321.20000 $67 \quad 326.06 \quad 667$
$68 \quad 330.93 \quad 33 \quad 3$
69 335． 80000
$70 \quad 340.66 \quad 66 \quad 7$

## \＆Dollars．

$71 \quad 345.53 \quad 333$
$73 \quad 355.26 \quad 66$
$74 \quad 360.13333$
$75 \quad 365.00000$
$76 \quad 369.86667$
$77 \quad 374.7333$
$78 \quad 379.60000$
$\begin{array}{lll}79 & 384.46 & 66 \\ 7\end{array}$

| 80 |
| :--- |
| $389.33 \quad 33$ |

81394.20000
$82 \quad 309.06 \quad 667$
$83 \quad 403.93 \quad 33 \quad 3$
$84 \quad 408.80000$
$85 \quad 413.66667$
$86 \quad 418.53 \quad 33 \quad 3$
$87 \quad 423.40 \quad 00 \quad 0$ $88 \quad 428.26 \quad 667$ $89 \quad 433.13 \quad 33 \quad 3$ $90 \quad 438.00 \quad 00 \quad 0$
$91 \quad 442.86 \quad 667$
$92 \quad 447.73 \quad 33 \quad 3$
93 452．60 00 0
$94 \quad 457.46 \quad 66 \quad 7$
$95 \quad 462.33 \quad 33 \quad 3$
$96 \quad 467.20 \quad 00 \quad 1$ $97 \quad 472.06 \quad 667$ $\begin{array}{lllll}98 & 476.93 & 33 & 3\end{array}$ $99 \quad 481.80 \quad 00 \quad 0$ $100 \quad 486.66 \quad 667$
$200 \quad 973.33 \quad 33 \quad 3$ $3001460.00 \quad 000$ 4001946.66667 $5002433.33 \quad 33 \quad 3$ $600 \quad 2920.00$ け） 0

Table for Converting Sterling Money into Dollars and Cente at the Par of Exchange（ $91 / 2$ per cent premium）．
e．d．D＇ls．a．d．D＇ls．e．d．D＇ls．e．d．D＇ls．e．d．D＇ls．

 $\begin{array}{llllllllllll}1 & 0 & 02.0 & 1 & 0 & 99.4 & 1 & 1 & 96.7 & 1 & 294.0 & 1 \\ 3 & 91.4\end{array}$ $\begin{array}{llllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2 & 96.1\end{array} 2$ $\begin{array}{lllllllllllll}3 & 0 & 06.1 & 3 & 1 & 03.4 & 3 & 2 & 00.8 & 3 & 2 & 98.1 & 3 \\ 3 & 95.4\end{array}$ $4 \begin{array}{lllllllllllll}4 & 0 & 08.1 & 4 & 1 & 05.4 & 4 & 2 & 02.8 & 4 & 3 & 00.1 & 4 \\ 3 & 97.4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 10.1 & 5 & 1 & 07.5 & 5 & 2 & 04.8 & 5 & 3 & 02.1 & 5 & 3 & ⿺ 辶 ⿻ 丷 木 斤 丶 ~\end{array}$ $\begin{array}{llllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3 & 04.2 \\ 6 & 4 & 01 .\end{array}$ $\begin{array}{lllllllllllllll}7 & 0 & 14.2 & 7 & 1 & 11.5 & 7 & 2 & 08.9 & 7 & 3 & 06.2 & 7 & 4 & 63.5\end{array}$ $\begin{array}{lllllllllllllll}8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 2 & 10.9 & 8 & 3 & 08.2 & 8 & 4 & 05.6\end{array}$ $\begin{array}{lllllllllllllll}9 & 0 & 18.3 & 9 & 1 & 15.6 & 9 & 2 & 12.9 & 9 & 3 & 10.3 & 9 & 4 & 07.6\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 12.3 & 10 & 4 & 09.6\end{array}$ \begin{tabular}{llllllllllllll}
11 \& 0 \& 22.3 \& 11 \& 1 \& 19.6 \& 11 \& 2 \& 17.0 \& 11 \& 3 \& 14.2 \& 11 \& 4 <br>
\hline

 $\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$ $\begin{array}{llllllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4 & 1 & 4\end{array} 15.7$ $\begin{array}{lllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 223.1 & 2 & 3 & 20.4 & 2 \\ 4 & 17.7\end{array}$ $\begin{array}{llllllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3 & 4\end{array} 19.8$ $\begin{array}{llllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4\end{array} 4$ $\begin{array}{lllllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 & 5 & 4 & 23.8\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 & 25.8 \\ 7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5 & 7 & 4 & 27.8\end{array}$ $\begin{array}{llllllllllllll}8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & 8 & 3 & 32.6 & 8 & 4 \\ 29.4\end{array}$ $\begin{array}{llllllllllllll}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 \\ 31.9\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 & 4 & 33 . y\end{array}$ 

11 \& 0 \& 46.6 \& 11 \& 1 \& 44.0 \& 11 \& 2 \& 41.3 \& 11 \& 3 \& 38.6 \& 11 \& 4 <br>
\hline 6.0
\end{tabular} $2.0 \begin{array}{llllllllllllll}2 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 \\ 38.13\end{array}$

| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 2 | 45.4 | 1 | 3 | 42.7 | 1 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 2 | 47.4 | 2 | 3 | 44.7 | 2 | 4 |
| 42.1 |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{lllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3\end{array} 444.1$ $\begin{array}{llllllllllllll}4 & 0 & 506.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4\end{array} 46.1$


| 5 | 0 | 58.8 | 5 | 1 | 56.1 | 5 | 2 | 53.5 | 5 | 3 | 50.8 | 5 | 4 | 48.1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 6 | 0 | 60.8 | 6 | 1 | 58.2 | 6 | 2 | 55.5 | 6 | 3 | 52.8 | 6 | 4 | 50.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{lllllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 & 52.2\end{array}$ $\begin{array}{lllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 \\ 4 & 54.2\end{array}$ $\begin{array}{rrrrrrrrrrrrrr}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 \\ 56.3\end{array}$
 $11 \quad 0 \quad 71.0 \quad 11 \quad 168.3 \quad 11 \quad 265.6 \quad 11 \quad 363.0$
$\begin{array}{llllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 2 | 69.7 | 1 | 3 | 67.0 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 64 | 4 |  |  |  |  |  |  |  |  |  |  |


| 2 | 0 | 77.1 | 2 | 1 | 74.4 | 2 | 2 | 71.7 | 2 | 3 | 69.1 | 2 | 466.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 3 | 0 | 79.1 | 3 | 1 | 76.4 | 3 | 2 | 73.8 | 3 | 3 | 71.1 | 3 | 468.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 4 | 0 | 81.1 | 4 | 1 | 78.4 | 4 | 2 | 75.8 | 4 | 3 | 73.1 | 4 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 7 | 70.4 |  |  |  |  |  |  |  |  |  |  |  |  |


| 5 | 0 | 83.1 | 5 | 1 | 80.5 | 5 | 2 | 7.8 | 5 | 3 | 75.1 | 5 | 472.5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{lllllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 & 47.5\end{array}$
$\begin{array}{llllllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 4 & \mathbf{1 6 . 5}\end{array}$
$\begin{array}{lllllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 2 & 83.9 & 8 & 3 & 81.2 & 8 & 4 & 78.6 \\ 9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 2 & 85.9 & 9.3 & 53.3 & 9 & 4 & 80.6\end{array}$
$\begin{array}{llllllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 & 10 & 4 \\ 82 & \text { н }\end{array}$
$\begin{array}{llllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 & 484.6\end{array}$
poes，which come chictly from lingland anl C：allad：Of the 316.24 ；head of G the other than those for breeding pur－ poses imported in 1912．315，157 came from Mexico；and of the 2,129 imported for breeding purposes，1，780 came from d．ngland and 309 trom Canada．

The L＇nited Kingdom is the ch ef mar－ ket for the cattle exported．Of the 105，50G head of cattle exported in 1912， valued at $\$ 8,870,075,76,925$ head．valued at \＄i．015．0t？，went to the United King－ dom．－（U．S．Consular Reports．）
frade oplexings on completion of rivama caval．

The approaching completion of the Panama canal has doubtless directed the attention of many British manufactur－ Ms and tradurs to the desirability of making arrangements in advance of its opening for taking advantage of such opportmities for increasing their trade with the regions affected by the new route as may arise．
In this connection，it may be stated that information has been recesed by the British Board of Trade from a trust－ worthy source to the effect that cer－ tain foreign manufacturers are carry．
ing ont an organized campaign in South Americal especially in those countries whid will be bought into choser con－ tate with the principal manufacturing commting by the openmg of the canal， ri\％．Rolivia，Peru，Ecuador and Colom－ bia，with a view to capturing the local markets at the earliest poss：ble oppor－ tunity．Is an instance it is said that one important firm of continental manu－ facturers have despatched a commissioner on their own account to investigate and report to them in detall on the pros－ pects and development of the countries named，and the probable requirements of settlers and natives，so that they may be able to make arrangements for se－

## STERLING EXCHANGE.

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

uring the market for their roods. For eign companies, interested in the metal lurgical possibilities of the countries re ferred to, are also said to have a nuthber of men already on the spot with the object of securing the most promising mining claims in anticipattion of the time when the shipment of ores may become commercially practicable

## USEFUL INVENTIONS.

The following canadian patents have been secured til week through the agency of Marion and Marion, Patent Attorneys, Montreal Canada, and Washiriston, D.C.

Any information on the subject will be supplied free of charge by applyng to the above name: $\mathrm{a}: \mathrm{m}$.
Pmmanuel A. J Deeramps, Zaizeux (Seine et-(lise), France, jrocess for tr at:ng textiles destined to aeronautics and aviation; Adolph Wender, Lichtenberg, Germany, device for use in fixing skylights or similar glass coverings by clamping; Simeon Bellemare, st. Samuel (N:colet), Que., street roller; Alfred L. Etherington, Milton, N.s., spring seat for agriculteral ..achines; Paul A. Gotż, Dresden, Germ:ny, satety lracket for ladders; George F . Rowley, Oxbow, Sask., combination soil pulverizer and seeder attachment for plows.

## to get powb. From tides.

1 cumpany has ber formed in Ham burg, Germany. for the utilization on a large scale of th anser of the tides. The nitiator is a iamburg engineer, iterr Emil Pein. who novoted fifteen years to coperiments and has now succeeded in gaining the co-operation of the Prysian Government. The electricity yenerated, it is estimated, will supply nearly the whole of Schleswir-Holstein north of the Kiel Canal with light and power.
The works will be at Husum, on the const of Schleswig. Opposit. Husum, at a distance of a couple of kilometers,

WHOLESALE PRICES CURRENT

| Name of Article. | Wholesale. |
| :---: | :---: |
| drugs \& Chemicale - | 8 c .8 c . |
| Acid, Carbolic, Cryst. medi, | $\begin{array}{llll} 0 & 30 & 0 & 35 \\ 0 & 16 \end{array} 0_{20}$ |
|  | $\begin{array}{ll}116 & 0 \\ 150 \\ 150 \\ 1 & 175\end{array}$ |
|  | ${ }^{1} 00440006$ |
| Brom. Potass . . . .. .. | 035 3  <br> 0 80  <br> 0 0 45 <br> 80   |
|  | 080 0 080 |
|  | ${ }^{0} 37045$ |
| Citrate Magnesia, lb. .. .. | $\begin{array}{llll}0 & 25 & 0 \\ 3 & 44\end{array}$ |
|  | 3 0 0 75 |
| Copperas, per 100 .0.: ... | ${ }_{0} 22$ 0 ? 1 |
| Epsom Salts | $\begin{array}{llll}1 & 25 & 1 & 75 \\ 0 & 00\end{array}$ |
| Glycerine ... .. | ${ }_{0} 15025$ |
| Gum Arabic, per ${ }_{\text {Gum }}$ | 050 0 100 |
| Insect Powder, ib. .. .. ... .. .. .. | 035040 |
| Insect Powder, per keg. lb. |  |
| Menthol, ID... .. ... .. ${ }^{\text {M }}$ | ( |
| Mil Peppermint, ${ }_{\text {M }}$ ib. ${ }^{\text {arpha }}$.. | $\begin{array}{llll}310 & 3 & 90\end{array}$ |
| ,Oil, Lemon .. | 000200 |
| Opium ${ }^{\text {a }}$ - ${ }^{\circ}$ | $\begin{array}{llllll}0 & 00 \\ 0 & 9 & 9 & 00 \\ 0 & 08 & 0 & 11\end{array}$ |
|  |  |
|  | $\begin{array}{llll}0 & 75 & 0 & 14 \\ 2 & 3 & 20\end{array}$ |
| Quinine .. .. .. .. .. .. | 0 25 0 |
|  | $\begin{array}{llll}0 & 00 \\ 0 & 28 & 0 & 86 \\ 0 & 30\end{array}$ |
| Tartaric Acid .. .. .. .. .. .. .. | 028030 |
| Licorice.- |  |
| stick, $4,6,8,12$ \& 16 to lb., 5 lb . boxes | 200 200 |
| Acme Licorice Pellets, case $\because \because \because \cdot \ddot{ }$ <br> \& Licarice Lozenges, 1 and 5 lb . cans. | $\begin{array}{ll} 2 & 00 \\ 150 \end{array}$ |
| , HEAVY Chemicals |  |
| Bleaehing Powder | 50 |
| Blue Vitriol .. .. .. |  |
| Brimstone . ${ }^{\text {a }}$ | 225 2 2 |
|  | 150 |
| Soda Bicarb. | 175220 |
| Sal. Soda ${ }_{\text {Sal }}^{\text {Sal. Soda Concentrated }}$ | 080 <br> 150 <br> 15088 |
| dYESTUFFS- |  |
|  | $\begin{array}{llll}0.47 & 0 \\ 0 & 81\end{array}$ |
|  |  |
| Chip Logwood .. .. .. .. .. | $175 \quad 250$ |
| andigo (Bengal) | 150176 |
| Andigo (Madras) .. .. .. | ${ }^{0} 70100$ |
|  | ${ }_{0} 009000$ |
| Madder <br>  | $\begin{array}{ll}080 \\ 080 & 080\end{array}$ |
| Tin Crystals .. .. .. .. .. .. | 03005 |
| fish- |  |
| New Haddies, boxes, per lb. ... | $\begin{array}{llll} 0 & 08 & 0 & 08 \\ 5 & 75 & 6 & 00 \end{array}$ |
| dabrador Herrings, half bris. | 000100 |
| Mackerel, No. 2 per bri... | 1800 |
| Green Lod, No. 1 .. .. .. .. .. .0 | 000 |
| Green lod, large .. $\quad . \quad \because \quad . \quad \because \quad . \quad$ | - |
|  | 800 |
|  | 000016 |
| Sammon, uritish Columbia, brls. .... |  |
| ssimmon, British Columbia, halt brle | 7 |
| Boneless rish .. .. .. .. .. .. | 0 ก5 3 G65 |
| Boneless Cod .. | 030008 |
| Skinless Lod, case | 625 |
| Herring, boxes .. .. .. .. .. | 015 |
| FLUUK- <br> Choice spring Wheat Patents .. .. |  |
| Whoice spring Wheat Patents .. .. | $\begin{array}{llll}0 & 00 & 588 \\ 0 & 00 \\ 0 & 5 & 30\end{array}$ |
| Manitoba strong Bakers | 000510 |
| Winter wheat l'atents. | $525 \quad 535$ |
| straight Roner | +95 500 |
| Straight bags .. | $\begin{array}{lll}2 & 35 & 2 \\ 45\end{array}$ |
| Extras | 200205 |
| Rolled Oats. .. .. .. .. | $\begin{array}{llll}0 & C 0 & 5 & 35\end{array}$ |
| Cornmeal, brl. .. .. .. .. .. .. .. | 495000 |
| Bran, in bags .. .. .. .. .. .. .. | 00002300 |
| shorts, in bags .. .. .. .. .. .. | 00002700 |
| Mouillie .. .. .. .. .. .. .. .. .. | 360038.00 |
| Mixed Grades |  |
| R |  |
| But |  |
| . Choicest Creamery .. .. .. .. | 02810288 |
| Uhoicest Creamery, seconds .. .. .. | 0 :8 0 28: |
| Choicest Eastern Townships Oreamery | 000000 |
| Eastern Townships Creamery, Sec'ds. | 00011.00 |
| Current ne:apho. | $0000{ }^{0}$ |
| Fresh .. .. .. | 00.3000 |
| Lutr | 0 23120124 |
| Freeh August Dairy | Cun 000 |
|  |  |
| En ıust ritum........................ | $\bigcirc 00000$ |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

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 - First-cless
## Suturuan and Sumne Adtet

## For Sale at Vaudreull

Formerly known as Lothbiniere Point.
On the line of the Grand Trunk and Canadian Pacitic; frouting on the si. Lawreuce; clear stream
on one side with shelter for Boata above and below it ie Falls. Also one riland adjoining. Aree in all
about

Apply to-
P. N. FOLEY,

Manager,
"Journal of Commerce," Montreal.
lies the Nurth Frisian Island of Nordstrand.
Two roughly parallel dams will connect the Nordstrand with the mainland, and the large area thus enclosed will form the tidal reservoir. The reservoir will be divided into three basms. In the middle of the sonth dam will rise a large power house.
The merhaniom adopted allows the gencrat on of power all day and night. The variations in the tidal force at different hours will be compensated for by the use of accumulators. of 15.000 volts will be distribiuted to all places within 80 or 100 kilometers, and transformed locally to 220 volts
The estimated cost of generating the electricity will only be about two cents a horse-power an hour.

## BUSINESS OPPORTUNITIES.

The following were among the inquiries relating to Canadian trade received at the Cffice of the High Commissioner for Canada. 17 Victoria strect, London, S.W., during the week ending september 23rd, 1912:-

A scottish firm desire to appoint agents at C'algary, Edmonton, Regina' and Medicine Hat, for the sale of their jute cloth. burlaps, ete

A West of England correspondent makes iuquiry for the names of Canad:an importers of safety pins

## Inquiry is made from Berlin for cat

logues of Canadian manufacturers of artiticial flowers.

WHOLESALE PRICES CURRENT

| Name of Artiele. | Wholesale. |
| :---: | :---: |
| Cheees- | 8 c. 8 c. |
| Fodder |  |
| Finest Weatern ... $\because$ | O 00000 |
| Finest Western, white. | ${ }^{\circ} \mathrm{O}$ 134 0 184 |
| Finest Weatern, coio | ( |
|  |  |
| Enatern . | - 00 |
| Strictiy |  |
| stock, No. $1 .$. | 000 |
| New Lid, No. 2 : |  |
| Selected | $0^{29} 0030$ |
| No. 1 stock .. |  |
| No. 1 Candl | 021 0 022 |
| No. 2 Candled .. .. .. ... .. .. .. <br> Sundries- | $\begin{array}{lll} 0 & 0 & 0 \\ 0 & 00 & 0 \\ 0 \end{array}$ |
| Potatoes, per bag Honey, white Uiover, comb e: |  |
| Honey, white extracted .. .. .. .. |  |
| Prime ... $\ddot{\text { Pic.ïed }}$.. |  |
| groceries- |  |
| Standard |  |
| beiss, 160 lbs |  |
|  | 36 |
| Ex. Gucund, in boxee | 568 |
| Prudered, in boxes | S 515 |
| Pa.is Lumus, mb buxes 100 it | $5 \%$ |
| Pardo Lumes, in coxa | 80 |
| Molasses, in puncheons, Mouti |  |
| Molasses, in barrels | 037041 |
| Evaporated Apples .. ${ }^{\text {ces }}$ | $\begin{array}{llll} 0 & 39 & 0 & 4 \\ 0 & 114 \\ 0 & 0 & 18 \end{array}$ |
| Raisins- |  |
|  |  |
| Leose, susc |  |
| Con. Cluster. | O |
| Exixa Desert |  |
| Kuyal suckingham |  |
|  | $0^{000} 0000$ |
| Currants .. .. | 000 |
| Hinauras |  |
| Patras |  |
| Yrunes, Calitörnia | 008 |
| Prunes, ${ }^{\text {arench }}$ | 0 p8 |
| Figs, in lagas . |  |
| Bosnia Prunes .. ${ }^{\text {a }}$.. .. ..: .. .. | ${ }_{0}{ }_{0}$ |
| Hioe- |  |
| standard B. | 0 co |
|  |  |
| Poot bariey, bag us | 081 |
| Peari bariey, per 10. | ${ }_{0}^{0.044}$ |
| seed capioca | 0.064 |
| Peas, 2 lb. tins .. | ${ }^{976}$ |
| Salmon, 4 dozen case |  |
| Tomatos, per dozen cas | ${ }^{35} 178$ |
| Salt- |  |
|  |  |
| Windsor |  |
| Whadsor 5.150 .600 ba |  |
|  | 80 |
| Coarse delivered Miontreal $\because \because \square \square$ |  |
| Coarse delivered |  |
| tier sait, pag, 2000 lbs . | d |
| iter, salt, bris., 280 llbs . |  |
| qeese Salt, pags, 200 |  |
| cheese salt, bris., 280 lba. .. ... .. | - ${ }^{10}$ |
| Coffees- |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


wholesale prices current.

Name of Article
Wholesale.


MATCHES-
Telegraph, case
Telephone, case
Tiger, case.
King Edward
Head Light
Eagle l'arlor
Heagle Parlor $200^{\circ}$
Silent, $2000^{\prime \prime}$
Little $\begin{aligned} & \text { do. } \\ & \text { Comet }\end{aligned}$


PETRULEUM-
Acme I'rime
Acme hite, per gal Astral, per gal.
Benzine, per gal. Benzine, per gal.
Gasoline, per gai.

SYNOPSIS OF CANADIAN NORTHWEST.

## HOMESTEAD REGULATIONS.

Any even-numbered section of Domin ion 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 ex tent of one-quarter section of 160 acres

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. En try by proxy may, however, be made at any Agency, on certain conditions by the father, mother, son, daughter, brother of 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 de sires, perform the required residence duties by living on farming land owned solely by him. not less than eighty 1801 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 per form his residence duties in accordance with th alove while living with nurate 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.

## GLASS-

First break, 50 feet
Second Break, 100 fee
First 1 sreak, 100 feet
Second Break, 100 feet
Third 13reak...
Fourth Break

Paints, de.-


Glue-


Wholesale prices current

Name of Article.
Wholesale.

Paris Green, P.o.b. Montreal-
\& c. $\$ \mathrm{c}$. Brls. 600 lbs.


$\begin{array}{ll}0 & 179 \\ 0 & 19 \\ 0 & 21 \\ 0 & 22 \\ 0 & 18\end{array}$

## wool

## Canadian Washed Fleece <br> North-West Buenos Ayres <br> Natal, greasy <br> $\begin{array}{llll}0 & 18 & 0 & 21 \\ 0 & 00 & 0 & 00 \\ 0 & 25 & 0 & 40\end{array}$ <br> Cape, greasy Australian $\begin{array}{llll}0 & 00 & 0 & 20 \\ 0 & 18 & 0 & 20\end{array}$

## WINES, LIQUORS, ETO.-

Ale-


Porter-

## Dublin Stout, qta. Dublin Stout, pts. <br> Canadian Stout, pte <br> Lager Beer, U.S. Lager, Canadian

Spirits, Canadian-per gal.-
Alcohol, 65, O.P.

Spirits, 50, O.P.
Spirits, 20, U.P.
Club Rye, U.P.
$\begin{array}{lll}400 & 400 \\ 4\end{array}$
Bye Whiskey, ord., gal.
$\begin{array}{llll}1 & 40 & 6 & 0 \\ 2 & 00 & 5 & 018\end{array}$
Tarragona
Oportos

Sherriea-
$\begin{array}{llllllllllll}\text { Diez Hermanos } \\ \text { Other Brands }\end{array}$
.. ..

Claret-
$\stackrel{\text { Medoc }}{\text { St. Julien }}$
$\begin{array}{lll}2 & 25 & 278 \\ 400 & 5001\end{array}$

Champagnee-
Piper Heidsieck $\begin{array}{llll}28 & 00 & 34 & 00 \\ 12 & 50 & 14 & 50\end{array}$

## Brandies-

Richard, gal

Richard, Medecinal ... .. .. .. ..
R1chard V.S.O.P.i,
Richard,
q.o.,
qta.

## Scotch Whiskey-

Bullock Lade, G.L. Kilmarnock ${ }_{\text {Usher's }} \quad$ O.V.G
Usher's
Dewars

do Extra Special, 12 qta
do Extra Special, 12 qta...
do Finest Old Scotch,
qu

## Irish Whiskey-

Mitchell Cruinkeen Lawn.


Bushmill's
501100


## Gin-



## Sewing Machines

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AL ALL MACHINES FOR CAN ADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPH, ontario.
Address all Correspondence to Chicago. Illinois.

| Canadian Insurance Companies.- | tocks | and Bonds. | Montreal Quotations |  | Oct 10 , 1912. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Company. | $\begin{gathered} \text { No. } \\ \text { Shares } \end{gathered}$ | Last per year. | 8hare par value. | $\begin{array}{\|l\|l\|} \hline \text { Amount } \\ \text { paid per } \\ \text { saliare } \end{array}$ | $\underset{\substack{\text { Canada } \\ \text { quotations } \\ \text { per ct. }}}{\substack{\text { and }}}$ |
| British American Fire and Marine Canada Life Confederation Life. Guarantee Co. of North America . |  |  | $\begin{gathered} 300 \\ 400 \\ 100 \\ 100 \\ 40 \\ 50 \end{gathered}$ | $\begin{aligned} & 350 \\ & 400 \\ & 10 \\ & 10 \\ & 20 \\ & 50 \end{aligned}$ | $\begin{aligned} & 97 \\ & 160 \\ & 177 \\ & 870 \\ & 160 \end{aligned}$ |

british and forelgn insurance companies. -
Quotations on the London Market. Market value per pound.
sept. 28,1912

| shares | Dividend | NAME | Share | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 850,000 | 128. per sh. | Alliance Assur... | 20 | 21-5 | 11 | 112 |
| 460,000 | 12s. per sh. | Do. (New) .. .. .. .. .. |  | 1 | 13, | 14 |
| 220,000 | 68. | Atlas Fire \& Life. .. .. .. |  | 248 | 5 | 64 |
| 100,000 | $171 / 3$ | British Law Fire, Life .. .. .. | 10 | 1 | 31 | $4 \frac{1}{6}$ |
| 295,000 | 75 | Commercial Union .. | 10 | 1 |  |  |
| 100,000 | 11 s . | Employers' Liability .. | 10 | 2 | 1.2 | ${ }_{13}^{221}$ |
| 10,000 | 28 | Equity \& Law .. .. .. .. .. | 100 | 6 | 28 | 29 |
| 179,986 | 121/3 | Gen. Accident, Fire \& Life .. .. | $\checkmark$ | 1\% | 18 | 18 |
| 10,000 | 10 | General Life .. ... .. .. .. | 100 | 5 | 7 | 8 |
| 800,000 | 10 | Guardian .. .. .. .. .. .. .. | 10 | 6 | 94 | $10 \frac{8}{4}$ |
| 07,000 | 16 2-8 | Indemnity Mar. .. .. .. | 15 | 8 | S | 9 |
| 160,000 | ${ }_{68} 6 \mathrm{~d}$ per sh. | Law Union \& Rock. .. | 10 | 128 | , | 8 |
| 100,000 | - | Legal Insurance .. .. .. .. | 5 | 1 | 1 | $1{ }^{\frac{1}{4}}$ |
| 80,000 | 178 8 d per sh. | Legal \& General Life .. .. .. | c0 | 8 | 21. | +26 |
| 245,640 \& | 110 | Liverpool, London \& Globe. .. | 10 | 1 | 23 | 24 |
| 85,862 | 20 | London .. .. .. .. .. .. .. | 25 | 121/3 | 50 | 52 |
| 10う,650 | 30 | London \& Lancashire Fire. .. | 25 | 21/4 | 301 | 311 |
| 20,000 | 15 | London and Lancashire Life | 5 | 1 | 23 | $3{ }^{1}$ |
| 40,000 | 409. per sh. | Marine .. .. .. .. .. | 25 | 15 | 871 | 38: |
| ©0,000 | 6 | Merchants' M. L.. .. .. .. | 10 | 83/ | 3 | 34 |
| 110,000 | ${ }^{408}$ per sh. | North British \& Mercantile .. .. | 25 | 61/ | ¢9 | 40 : |
| 000,000 | 40 | Northern .. .. .. .. .. | 10 | 1 | 8\% | 81 |
| 4.000 | 80s. | Norwich Union Fire | 25 | 8 | 29 | ${ }_{30}$ |
| 63,776 | 85 | Phoenix .. .. | 50 | 5 |  |  |
| 489,220 \& | 10 | Royal Exc... .. | st. | 100 | 33 | 34 |
| 894,468 | 76 2-3 | Royal Insurance .. | 10 | 11/2 | $\cdots$ | 202 |
| 264,885 | 17\% | Scot. Union \& Nal. "A" | 20 | 1 | 27 | $2{ }^{28}$ |
| 840,000 | 12s. per sh. | Sun Fire | 10 | 10. | ${ }^{3} \frac{1}{4}$ | 3) |
| 48,000 | 1028 | Sun Life | 10 | 71/6 | ${ }^{123}$ | 18. |
| 111,814 | so | Yorkshire Fire \& Life .. .. .. .. |  | 1/2 | ${ }^{231}$ | 24. |
|  |  |  |  |  | 11 | 11, |


(

| (ta) mat indrance. | Insurances. |
| :---: | :---: |
| The Federal life Assurente Company himmitopricent | BRITISH AITERICA Assuranoe Compieos |
| Capital and Assets .. .. .. .. .. .. . . . .. \$ $5,316,068.65$ | HEAD OFFICE .. .. .. .. TDRONIO. |

Insurance in Force
Surplus Dec. 31, 1911 .. . . . . . . . . . . .. .. . 329,973.65

\$5,326,068.65 2e3,887,141.41

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| :---: | :---: |
| Inspector. |  |



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## SALE.

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.

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


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

The mainland portion and one island are now offered for sale on application to-
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