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

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$6,000,000$
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Total Ass [over] ........ 3,375,000 Assets [over]....69,000,000
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& \text { Col. the Hon. J. s. Hendrie, C.V.O. }
\end{aligned}
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Est. OF CANADA 1875
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Reserve Fund........ $\quad 6,770,000$
Total Assets ........ $72,000,000$

Total Assets

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BRITISH COLUMBIA
COUP1 NEW WESTMINSTER \& YANCOUV

Martin, Weart \& McQuarrie VANCOUVER. . .. .. H. D. Rug

NORTH-WEST TERRITORY
Lougheed \& Ber $\mathrm{Gr}^{1 \mathrm{re}^{e e^{1]^{e}}}}$ RED DEER, Alberta, .. Gen. W. Gre

## BOILER SHOP.

THE STEVENSON BOILER MACHINE SHOP AND FOUNDRY WORKS AT PETROLIA, Ont. (now of twenty year's standing), continues to make Marine, Stationary and Portable Boilers of all kinds. The Canadian Oil Wells and ${ }^{\mathrm{Be}}$ finers and Mills in this section are nearly entirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purposes it has sent many boilers to Germany, Austria, India and Australia. It also makes Oil Stills, Tanks, Bleachers and Agitators, Salt Pans, Steam Boxes for Stave and HOOP Mills, and any desired work in Plate or Sheet Steel or Iron, as well as all $\mathrm{pr}^{-}{ }^{-}$ ductions of Machine Shops, including Steam Engines and Castings in Iron and Brass.
Having a full outfit of machinery and tools, including Steam Riveter, and men of long experience, it invites comparison of the quality of its work, with any shop in Canada.

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MANUFACIURERS OF

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TO THE TRADE.
In addition to our plant at Johnstown, Pa., we are now operating our New
Plant at Irvona, Clearfield Co., Pa., on the Pennsylvania and New York Central
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Elevator Builders, Millwrights and Machinists 52 Conde Street, Montreal.


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A Well finished CHERRY COUNTER about 20 feet long by 3 feet wide with swing door. Was made for the Equitable Life Assurance Company of New York.

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MERCHANTS, MANUFACTURERS, and other business men should bear in mind that the "Journal of Commerce" will not accept advertisemento through any agents not specially in its employ. Its Circulation-extending to all parts of the Dominion renders it the best advertising medium * in Canada-equal to all others combined, while its rates do not include heavy commissions.

COMMERCLAL SUMMAKI.
-The Western Terminal Elevator Co., Fort William, Ont., plan to extend their elevator so as to increase its capacity by $1,000,000$ bushels.
-The Dominion Government Department of Public Works contemplates erecting a customs warehouse, costing $\$ 250,000$, in Regina, Sask.
-Bank exchanges last week at all leading cities in the United States aggregate $\$ 2,873,302,658$, a loss of 1.9 per cent as compared with the same week last year, but a gain of 14.7 per cent over the corresponding week in 1911.
-The following Montreal companies have been incorporated by letters patent: B. Silver and Co., Ltd., raw furs, capital stock, $\$ 75,000 \mathrm{D}$. Allard and Co., Ltd., dry goods, capital stock $\$ 70,000$; Anderson and Delaney Contracting Co., Ltd., capital stock $\$ 70,000$; The A. A. Ayer Co., Ltd., capital $\$ 750,000$, butter and cheese.
-The decline almost to the vanishing point of exports of cattle on the hoof from the United States, is a practical demonstration of the decrease of cattle in proportion to population. Since 1904 to the present the dec'ine has been almost constant. In 1904 the exports were 293,404 head; in 1912 they numbered 105.506 , or only one-sixth of what they were eight years ago. The latest Government figures for seven months ending January, 1913, put the total exports at only 12,000 head. On all cattle valued at more than $\$ 14$ per head entering the United States, a duty of $271 / 2$ per cent ad valorem is paid. The consumer is looking forward to the removal of this duty.
-Canada has just gained world-wide renown for its oats, the growers of ths prize w.nning cereal being J. C. Hill and Sons, of Lloydm nster, Saskatchewan, who have been awarded the Colorado trophy for the best bushel of oats shown at the National Corn Exposition, held in Columbia, S.C. This Frize of $\$ 1,000$ was open for the whole of the North American continent.
-The International Institute of Agricuiture, Rome, italy, has cabied the following intormation:-Pretmirary est.mate of wheat production in argencina this season, $195,41 /, 000$ busin eis, and of cleaned nice in 1udıa, $58,243,000,000$ pounds. Estimated total production of rice in Bulgaria, Spa.n, ita.y, Uniteu states, India, Japan and Egypt, $17,168,000,000$ pounds, or 89 per cent of last year's production in the countries named.
-From the three sugar beet factories at present in operation in Canada there was produced during the sugar-rcinming campargn of 1911-12 from Lanadian grown sugar beets a total of $22,151,155 \mathrm{lb}$. or 11,078 short tons of beet root sugar, as compared with $20,612,276 \mathrm{lb}$. or 10,306 tons in the previous campa gn of 1910-11. The three factories are situated at II allaceburg and Berlin in Ontario and at Raymond in AIberta.
-To the refreshment department of the British House of Commons legislators pay over $\$ 40,000$ a year for wines. The K.tchen Committee has an exceedingly low tarifl for accohone neverages. Champagne is many shilings a bottle lower than in good restaurants outsue the house. An excellent half-bottie of white or red wine can be bought for 12 c , while eight cents only is charged for a small cup of black coffee and a liqueur of brandy. The teetotaiers in the House number about a hundred.
-Hon. H. R. Emmerson has given notice of an amendment to the Bank Act which provides that in future when a bark charges more than seven per cent interest the amount in excess of that charge may be recoverable in any court of competent jurisdiction. The present bank makes the maximum interest charge seven per cent, but the supreme court has ruied that where a higher charge has b.en made and pad it is not recoverable. Another amendment of which notice has been given by Mr. Emmerson, is that the banks in making their monthly returns to the department of finance must make a statement as to the highest rate of interest charged during the month.
-A phenomenon with which most poople are familiar is the curious noise made by telegraph wires. It is accepted as ordinary; and yet there has been hitherto no final explanation. Professor lield, of the University of Ottawa states unat the song of the telegraph wires is the song of the barcmeter, and that the vairations are in direct relation to variations of the weather. It is, according to Professor Field, a scientific indicator of the weather. If the sound is low the weather will change in two days. If it is sharp a momentary change is probable. According to the new theory the vibrations of the wire are transmitted by the posts, which receive them in turn from the earth.
-The U.S. Government made a profit of nearly $\$ 6,500,000$ on the coinage of cents, nickels, dimes, quarters and halves during the fiscal year 1912. George E. Roberts, director of the U.S. mint, announces that the ireasury earned a total of $\$ 5,652,000$ during the year on an investment of only $\$ 1$,260,000 for the operation of the entire mint service, or almost
per cent. The cost of the nickel is an index of the Government's profit on the coinage of minor coins. Out of one pound of compound of nckel and copper, costing about twenty-three cents, the Government coins $\$ 4.55$ worth of fisecent pieces. The seigmiorage on subsidiary si'ver coins during the year was $\$ 4,568,000$, while that on pennies and $n$ cekels was $\$ 1,849,000$.
-Drying roads with motor cars is the latest develop wall of the usefumess of the horseless vehicit, says the cuncuo tribune. Recently just before some big motor races whil were to be held abroad the course for the race was fould 10 be too wet for the preliminaries owing to heavy ra.ns. managers of the race were at their wits end to devise a $a$ bl thod of drying up the road, until it suddenly occurred to the that contmuous traffic by motor cars would do the worbs. Invitations were extended, therefore to all who owned autio mobiles to go over the course. Before sunset on the day the invitation was issued there were more than 500 cars speeding around the course, ranging in size from a small electric to heavy beer truck. The result was that the track was drie to an extent that had seemed impossible.
-The dechne in New Iork Stock Exchange seats continle - few days ago a seat was sold for $\$ 41,000$, the lowest prie since 1900 , and within $\$ 9,000$ of that year's low point. last sale is $\$ 4,000$ lower than the preceding sale. Reports from New lork ind cate an acute depression in the wrokerat business, but this condieion is not confined to any locaily. It is understood that several more seats on the New lor Exchange are for sale. Brokerage houses are busily cutt ald $^{\text {b }}$ down expenses alrd shutting up branch offices. Aimost all tire absence of business from the public is making the mins excessively dull and retrenchment is the word. Several firmb have already announced their dissolution. The low prices for seats in New Lork make Montreal's at $\$ 25,000$ to $\$ 30,000$ and Toronto's at $\$ 20,000$ look very high.

Une thousand members of the Ontario Vegetable-grower Association have decided to save about $\$ 00,000$ a year by pur chasing seeds, fruit basists and bushel boxes on the co per mbly tive plan. Hhey virtually aeclared war upon Canadiall seth merchairts, when, througn their Executive, on saturday ine) appointed Mir. W. J. Kerr of Woodrolle, Ontario, purcins ild agent for the entire membership of the associat.on, and voit to prace their seed orders, aggregat.ng $\$ 00,000$, with Europail growers, whose prices are sam to be from 300 to 40 J per cell lower than lue quotations of domestic housts in many casee. The meeting was held in the office of Mr. J. Locke Wino at the Parliament buildings, Toronto, with Air. Frank Reeres in of Humber way in the chair. It was also decided to buy ihis a body all the spray solutions, berry and fruit baskets. fhis means that $\$ 50,000$ to $\$ i 5,000$ more will be expended in tili direction.
-The contest for supremacy in size of Atlantic liners wlich has been waged, says advices from London, since the Oceall was launched in 1871 will begin a new era this year with the taunching of several 50,000 ton boats. On May 28 the In perator, the first 50,000 ton steamship, will begin her ma the voyage. On April 21 the Aquitania, slightly larger than the German boat, will be launched on the Clyde, whie the Brital nic bigger than either of these rivals, is rapidly taking shape on the stocks at Queen's Island. Since 1871 the length all beam of transatlantic liners have been more than doubied it a wid their gross tomnage increased twelvefold. The limit in their size, however, does not depend upon the designers, bul upon the harbour authorities. When giving notice the other day of his intention of calling upon the Southampton Boar for the eexpenditure of $\$ 500,000$ for the widening and deep ening of the navigable chanurel, the Mayor remarked that within the next three years steamers half as big again as the Olympic would be using the port.
-The Coal Trade Journal says:-As regards mining aril wholesale distribution, the anthracite trade is practically a summer basis, with many collieries idle for two or thre days a week, and demand for March cieliv.ry limited to strictly current needs. These are unseasonably l'ght, because, ${ }^{\text {fo }}$ one thing, the weather has not been of a character to neft tate continued heavy consumption, and, at the same time, tailers, as a rule, have more than the usual quantity on hath which they are striving to clean up as far as possible befor the spring prices go into effect. It is taken for grant not that the remaining two weeks of the present month will not
develop much in the way of new busmess, hence interest is centering to a large extent on the outlook for April. The bituminous trade presents som: curious contracts of strength and weakness. While there is quite a quantity of enondescript coal at the shipping ports which is being fores d on the market at cost of producton or less, better grades are mone too plentiful, and are being held at rofi able figures- 110 at the fancy prices which prevailed carly in the w iter. but at a range which may be considered fair and reasonable: both from the standpoint of the buyer and of the seller.
-Annually great areas of timbered lands are devastated by fires of undeteremined origin. James McC. Sm'th, of St. Paul, who is the owner of extensive tracts of wooded land ill several of the northwestern states, believes that the forestry bureau is now inaugurating a campaign which w ll materially reduce this destruction. "The agents of the forestry service I am told have been instructed to bend their efforts to prevent the throwing of bottles into underbrush or along the roads or trails leading through forest country," Mr. Smith in discussing the projects said to a reporter of the Washingfires Post. "The inspectors are conrinced that many of these fires for which they cannot account are started by the focussing of the sun's rays upon bottles or broken glass, which act as a 'burning glass,' igniting dry leaves or grass. In practically every lumbering camp there are men who are fond of their drink, and they are careless where they throw their a bund flasks or beer bottles. This heavy glass cast into a bundle of dry leaves will catch the rays of the sun and start a fire just as John Smith, I believe it was, started one tor onee Indians with his pocket magnifying glass. An inspector once told me that while walking a ong a wooded trail he went thin curl of smoke arising from leaves near-by. He Went to the spot, he said, and looked carefully, but could see out, he for the fire. As he was in the act of stamping it on the added, he discovered the bottom of a ber bottle lying This leaves, upon wh:ch the sum was playing its rays. to may appear to be a trivial order for the forestry service the prue, but if it is tru that fires are cansed it may mean the prevention of much destruction and a real step toward "onservation."
fore "In 1896," the London Statist remarks of Great Britain's fore in loans, "we were indisposed to place but a very small that of capital abroad in consequence of the great distrust In 1903 prevailed concerning the credit of nearly every country. In 1903 the credit of other countries had improved, but Great the ${ }^{n}$, was un'willing to lend, as it was still suffering from past consequences of the South Afrcan War. But in the capital the British people were willing to employ their In conserever there was sufficient inducement to do so. with eqequerree of th's, they not only supp ied the colonies Countries with of new capital, but they provided foreign portion with about $£ 95,000,000$ of new money, the greater
States, States, Russia, China, Japan and various other countries. Of course, large, China, Japan and various other countries. Of
tors an individual country by British inves${ }^{t_{\text {ish }}}$ do not m .an a corresponding increase in exports of Brito supply to that country. The Britisin people are not able $a_{4}$ is emply everything a nation needs, and the cap tal borrowthings it emyed by the borrowing country in purchasing the tained. Theeds from any country in which they can be obsupplies Thus a large part of the cap tal which Great Britain Purchase of Canada is used by the Canadian $p$ ople for the can specialties whech are of special value to Canata. The capital we supply whe are of special value to Canaua. The Cothing, not only from this country, but from the Continent country from the United States, and the speciaities of every tal does directl, the fact that Great Britain lends the capidirectly increase the exports of Great Britain to the

## The Maximum of Security

Real Eistate Mortgages aftord investors the maximum of security. More than twenty eight million dollars of th.s Corporation's investments are in first mortgages on carefully selected improved real estate secur:ties. It is in these that the funds entrusted to our care by our Debenture-holders are invested, thus assuring

## SAFETY OF PRINCIPAL AND CERTAINTY OF INTEREST.

That the conservative investor of small means may be afforded the adrantages of this most desirable socurity, we issue our debentures in sums of One Hundred Dollars and Upwards. Lon't wait till you have accumulated more money. If you have a hundred dollars to invest, write us for part:culars.

## Canada Permanent Mortgage Corporation

TORONTO St.
TORONTO

ESTABLISHED 1855 .

borrowing country, while it expands the exports of Great Britain to other countries whose purchasing power has been increased by the expenditure with them of the capital obtained."
-The great growth of a month in the parcels post in the United States has led to the institution of C.O.D. deliveries as a means to make the system still easier. That the parcels post service of the States has been finm ally worth while so far at least as the New York post office is concerned, where the increases in pieces in one month was over one million and a half, is borne out by figures, showing that the gross receipts in February, 1913, amounted to $\$ 2,284,369.19$ or $\$ 209$,077.47 more than was taken in February, 1912. As the Republic has several thousand post offices that are making the most of the parcels post, it is ev dent that the new system is stimulating business and is bringing about a great sav ng, wy reason of the reduced rates, to the foiks who pay the freight. The C.O.D. service, the latest and most prom sing innovation, will go into effect on July 1 next. Orr payment of a 10 cent fee Uncle Sam will undertake to collect from the addressee the price of the article sent by post together w th the amount of postage due for semding. The auount to be collected in tms fashion will be limited to $\$ 100$, and the parcel w.ll be insured against loss without additional charge. A C.O.D. parcels post package cannot be examned by the addressee before a receipt has been out for it, and the package cannot be returned except as a new mailing. Several new regulations have been added to the parcels post rules of Jan. 1, which have increased the public's 1 king for the serrice, one of the most notable of which was the "special delivery" feature. To send a parce's post package under this regulation, all that is necessary is to $m \cdot r k$ it "special delivery" and affix to it a regular special delivery stamp or 10 c in ordinary stamps, when the packaze will be delivered at its dest nation in the shortest possible time. The big concerns are pleased with the ystem, and th fact that express companies have lost 75 perecent of one big tailoring business in New York city since its inception is ample evidence that the experience of the United States as an expressman has fully justified expectations.


World-WIde Policees Apply for full particulars D. M. McGOUN, Manager.

A CANADA LIFE POLICY BECOMES A SOURCE OF INCOME.

Policy No. 35,407. Life, 20 Payments. Age at entry 35.
Total amount of premiums paid
Profits paid in cash during premium-paying period
Profits paid in cash 1905 8729.10

Profits paid in cash 1910 .. ..

Actual cost to 1910
NOTE that ince 1005 in
NOTE that since 1905 without the payment of any further premiums, the rolicy has been yielding an increasing income.
Canada Life Assurance Co., toronto, $\begin{gathered}\text { Head } \begin{array}{c}\text { Office, }\end{array} \text {, }\end{gathered}$

# The Northern Assurance Co. of london. england. 

" Strong as the Strongest.'
Branch Office for Canada, 88 Notre Dame St. West, Montreal.
Accumulated Funds. ... $\$ 38,800,000$
G. E, MOBERLY, Supt. of Agencies. ROBERT W. TYRE, Manager for Canada. Applications for Agencies solicited in unrepresented districts.

## INTENDING INSURER

Should read the "Three Minutes" Leaflet of the

## Phonix Assurance Co.."

Firel of London, enc. Lut
Copies of this and full information garding the Company's mutual ays tem. its equitable Principle, and liberal policy

May be obtained at the Head Office,
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The Company offers to the Public $e^{\text {rent }}$ advantage which
LIFE INSURANGE
conducted under the most farourb conditions is capable of affording.
"AGENTS WANTED.


THE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, FRIUAY, MARCH 28, 1913.

## THE FEBRUARY BANK STATEMENT.

February, being one of the dullest business months of the year, it is only natural to expect that there would be no important changes in the Bank figures. This expectation is carried out in the statement before us, which shows little of importance as compared with January, but is interesting when compared with a year and ten years ago, as our usual comparative table shows. Taking the totals in detail, as customary, the Paid-up Capital and Reserve Funds exhibit the usual small increase, due mainly to calls paid on new stock issued. Circulation shows an increase of $\$ 2,631,000$, due to ordinary requirements and not indicating any trade movement out of the common. Changes in Deposits are small only, a decline in demand deposits being counterbalanced by an increase in those payable after notice. Deposits elsewhere have increased by $\$ 8,584,000$, but this is not an index of anything noteworthy, as only about one-third of the Can-
adian Banks have such deposits. An examination the detailed figures on both sides of the account shors that the Banks, as a whole, have again drawn moder ately on their resources in the United Kingdom and elsewhere, although one bank, the Bank of Montrea, by records a considerable increase in the amount due by its London Agencies.

Call loans in Canada are stationary-brokers are not being granted new loans, but, on the other hand, are not being forced to pay up old ones. It is probably just as well that this is the case, for if loans on stocks could be freely obtained, it is sure that more speccula ${ }^{2-}$ tion would be indulged in, and that prices of solle still stocks, which are already really too high, would be stil further inflated, while it is notorious that even at $\mathrm{p}^{\text {re- }}$ sent prices, bona fide investors for cash are conspicil ous by their absence, both here and in New York. Current discounts are quite a bit higher than a mon $0^{\text {th }}$ ago, the increase being about the same as that for the corresponding month last year. Overdue debts are slightly lower on the whole, the figures of the rariou Banks fluctuating in this respect, ind cating that $p^{2}$ ) ments are not as prompt as is quite desirable.
No progress is being made with the consideration 0 tar the Bank Act, the intellects of our law-makers in from wa being more devoted to the reading of clippings ${ }^{\circ}{ }^{\circ}$

# Metropolitan Life Insurance 

 Company, of New York. compANY)Assets .................................... $\$ 352,785,000$

Policies in Force on December 31st, 1911
In 1911 it issued in Canada insurance Por

12,007,138

It has deposited with the Dominion Government exclusively for Canadians more than.
$\$ 10,000,000$
There are over 446,000 Canadians insured in the METROPOLITAN.

Hansard or the columns of newspapers, and in a nice choice of opprobrious epithets than in such dry matters as legislating for the benefit of the commerce of the country.
We subjoin the usual comparative table; the statement of each Bank respectively and comparatively will
be formal be found on subsequent pages of this number:-

## the bank statement.



| ${ }^{1}$ Ominion |  |  |  |
| :---: | :---: | :---: | :---: |
| 1) posits notes | 94,976,271 | 98,074,887 | 25,169,582 |
| Notes \& securing eirculation 6,397,936 | 6,410,103 | 6,953,266 | 2,797,166 |
| livis to other beq other bks. 57,167,804 | 57,827,138 | 50,362,587 | 13,146,128 |
| Depts on demats. in Can., sec. 138,900 | 138,900 | 560,225 | 728,267 |
| Die from band in Can. bks. $7,803,025$ | 7,186,951 | 7,279,063 | 4,532,159 |
| Dre from fanks in U.K. .. 17,958,676 | 10,213,717 | 21,420,288 | 4,090,740 |
| $\mathrm{D}_{0} \mathrm{~m}$. \& Proign bks., ete. .. 26,217,880 | 28,148,840 | 28,230,445 | 11,100,956 |
| Govt. sees. .. 9,018,910 | 9,125,656 | 9,064,294 | 9,915,560. |
| Pail | 24,118,965 | 21,671,096 | 15,010,879 |
| 1 loans in cor sees. .. .. 68,902,540 | 68,245,021 | 61,457,709 | 38,659,771 |
| loans Canada .. .. .. 71,286,799 | 71,376,510 | 71,181,510 | 48,639,724 |
| $\mathrm{Clrrrent}^{\text {coans }}$ Outside Canada .. 95,229,407 | 92,387,817 | 88,580,472 | 44,668,557 |
| nt loans in Canada ..882,112,726 | 874,705,616 | 793,853,547 | 331,646,220 |
| to Prov outside Canada 37,673,798 | $40,098,146$ | 35,946,457 | 32,118,508 |
| debts <br> Govts. .. .. 1,567,214 | 3,236,028 | 2,585,944 | 2,480,016 |
| 4,003,324 | 4,210,022 | 3,589,685 | 1,939,394 |
| 8 on premises .. 1,386,462 | 1,501,24 I | 1,523,747 | 878,319 |
| premises real estate. .. 2,431,217 | 2,418,681 | 943,633 | 763,895 |
| assets. . . . . .. ... .. $38,063,572$ | 37,580,485 | 33,257,426 | 7,754,916 |
| 1,215 | 15,400,113 | 11,207,575 | 5,325,202 |

# The Law Union \& Rock Insurance Co. of london Limited. 

Assets Exceed.... \$45,000,000 00 Over $\$ 6,000,000$ Invested in Canada. FIRE and ACCIDENT Risks Accepted.

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Agents wanted in unrepresented towns in Canada.
W. D. AIKEN,

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

Canadian Manager

L'ns to directors \& their firms $11,027,977 \quad 10,740,268 \quad 11,145,609 \quad 11,425,678$ Av. specie for month .. .. $36,027,349 \quad 34,021,176 \quad 36,150,352 \quad 13,068,213$ Av. Dom. notes for month .. 91,941,566 $94,733,894 \quad 97,901,146 \quad 24,944,668$ Grt'st circulation in month. $101,211,345 \quad 109,777,660 \quad 93,259,141 \quad 56,496,318$

## DUTIES ON FOOD.

In continuation of an article in a recent number of the "Journal of Commerce," upon duties collected by so-called Free Trade Great Britain upon food articles, we would draw attention to the fact that the total Customs Tariff levied in the United Kingdom last year-onding March 31, 1912-amounted to £33,596,645 sterling ( $\$ 167,983,275$ ). During the corresponding period in Canada the sum of $\$ 87,576,000$ was raised by Customs taxation. Reducing the British revenue to dollars, and estimating the population of the United Kingdom at 45 millions and that of Canada at eight millions, while every Canadian paid $\$ 10.94$ in Customs duties for the support of his country, every Briton, under his Free-Trade system, paid \$3.63. This is, of course, in addition to the estimated cost of Government, supposed to be borne by direct taxation in Great Britain.

In Great Britain the revenue from food taxes the last fiscal year was as follows, in pounds sterling:-


This would work out at about $\$ 50,040,000$, or $\$ 1.09$ per head of the people of the United Kingdom. If it be supposed that Canada's population is eight millions, the food taxes in this country amount to only about $\$ 1.15$ per head of the population.

Tea, of course, under our protective system, is untaxed in Canada. The following are the chief items of food taxation in the Dominion. There are a few others that in the aggregate would add certainly not more than half a million dollars to the total:-


It is a question whether the farmer, in whose interests these taxes are supposed to be levied, actually realize what it costs to protect them against foreign competition. Certainly some of the newspapers which attempt to use such figures for their own political purposes, manage to obscure the difference between direct and indirect taxation, or between the National Policy of Protection Sir John Macdonald introduced, and the so-called Free-Trade of the Mother-country.

## U.S. INTERESTS AND CHINESE LOAN.

Possibly readers of the "Journal of Commerce" will remember the avidity with which United States financiers demanded the right to participate in the loan which British, French and German bankers were about to make to China for the Hukuang Railway. So eager were these gentlemen to have a share in this business, all the more enticing because of its novelty to New World financial men, that negotiations already afoot were halted by their machinations until they were allowed to figure in them. That was in 1909, and now, having bought some experience in the meantime, they have been industriously easting about for some plausible excuse for letting go of what they had been so eager to obtain.

They adopted an ingenious plan for saving their dignity as they withdrew. The new Wilson Cabinet was approached with the intimation that they would carry out their part in making the loan, only at the express request of the Government. The inference was that if their withdrawal would bring any reflection upon the U.S. Government they would carry out their pledged contract, but if not they would break it forthwith. And they have now definitely withdrawn from participation in the Six Power Loan, which they had seriously impeded by their tactics, and by the opportunity they had afforded to Russia and Japan to crowd themselves in like manner into the negotiations. The real reason for their retreat is, no doubt, lack of ability under present conditions to carry out their part in furnishing part of the loan.

It would require the genius of the traditional "Philadelphia lawyer" to unravel the coil dexterously woven by the New York financiers, who induced the Taft Administration to look upon the Chinese loan as an international affair likely to turn out to the great glorification of the "American nation." They succeeded in making it appear that the Government had contrived the plan at first, instead of being made obediently to serve it. In the official statement issued at Washington, the matter is oratorically set forth as follows:-
"We are informed that at the request of the last Administration a certain group of American bankers undertook to participate in the loan now desired by the Government of China (approximately $\$ 125,000$,000). Our Government wished American bankers to participate along with the bankers of other nations, because it desired that the good-will of the United States toward China should be exhibited in this practical way; that American capital should have access to that great country, and that the United States should be in a position to share with the other Powers any political responsibilities that might be associated

Wit'ı the development of the foreign relations China in connection with her industrial and commer cial enterprises.

The present Administration has been asked by this group of bankers whether it would also request thel to participate in the loan. The representatives of the bankers through whom the Administration was of proached declared that they would continue to seb their share of the loan under the proposed agreemen only if expressly requested to do so by the Goverty ment. The Administration has declined to make sild request, because it did not approve the conditions the loan or the implications of responsibility on own part which it was plainly told would be involve in the request.
The conditions of the loan seem to us to touch reff nearly the administrative independence of China self, and this Administration does not feel that ought, even by implication, to be a party to those ditions. The responsibility on its part which ${ }^{\text {Toll }}$ be implied in requesting the bankers to undertake the loan might conceivably go the length in some unhapp? contingency of forcible interference in the financ and even the political affairs of that great Orien State, just now awakening to a consciousness of power and of its obligations to its people.
The conditions include not only the pledging particnlar taxes, some of them antiquated and burt some, to secure the loan, but also the administration those taxes by foreign agents. The responsibility the part of our Government implied in the encourte ment of a loan thus secured and administered is p whid enough and is obnoxious to the principles upon $W$ the Government of our people rests."

It is thus that when the strings were properly pulle the puppet danced. Next day the following state ment-we reproduce it in full-issued from $J$. Morgan and Co. :-
"The American group, consisting of J. P. Norgla and Co., Kuhn, Loeb and Co., the First National baviry and the National City Bank, was formed in the splell of 1909, upon the expressed desire of the Departindate of State that a financial group be organized to up the participation to which American capital the entitled in the Hukuang Railway loan agreement under negotiation by the British, French and Ger banking groups.
"This group thus became interested in Chinese for the matters, not primarily for its own profit, but for sectary) purpose indicated by President Taft and Secre to Knox. As stated in President Taft's messag fifecth Congress of December 1909 these purposes, in elhe "ip called for the co-operation of the bankers as the Gor dispensable instrumentality' which the Americal ${ }^{2}$ atice ernment needed to enable it 'to carry out a prac ${ }^{\text {rache }}$ and real application of the open-door policy. Department of State considered that Americai great operation with the banking groups of the several o pa Powers enabled the United States to exercise a pe best tical voice in China's affairs, and constituted the guaranty for the preservation of China's integrity.
"In pursuance of the policy so advocated, the ATM" erican group, with the Administration's approval, and tered into an agreement with the British, Frenct nid German groups for the purpose of rendering financ assistance to China. In February 1912 these groups, at the request of their respective govent, a and with the consent of the Chinese Governme to the mitted Russian and Japanese financial groups thus negotiations for the reorganization loan, thus Six- Fone tuting what has since been known as the Group.
"Following the revolution and despite the fact ther the authority of the new republic had not bee ${ }^{\boldsymbol{I}}$
ally accepted, the American group joined with the other groups in making to the Provisional Government substantial advances to enable it more firmly to establish its authority and to restore normal conditions throughout the country
"Meanwhile there has been in negotiation, during a period of many months, a loan agreement which, in its general terms, appeared last month to meet the approval of the six governments, of their banking groups and the Chinese Government, and to be ready for signature.
"These terms were intended to cover two points. The first was to enable the Chinese Government to rebasis to its administration on an effective modern build to pay off its large outstanding debts and to he up Chinese credit. The second was to protect For interests of American and European investors. ments protection, in the judgment of the governments and the groups, the only method was to enin Che, despite any possible recurrence of political unrest to China, the proper expenditure of the funds loaned enles pleand to safeguard the handling of the rev"As pledged for principal and interest of the bonds. "As announced in the statement given to the press vith mote A desire to be of assistance to China and to prothat therican interests in the Far East, has decided tion these purposes may better be served by the adopAmerican different and independent policy. As the tration in group had been ready to serve the Adminisrolved, so the past, irrespective of the heavy risks instration so it was disposed to serve the present Admininotion decl so requested. But, deferring to the policy the Chelared, the group has withdrawn entirely from Puropean loan negotiations, and has so advised the
N. and Japanese banking groups."

No financier of experience was surprised when the nelrs arrived' a day or two ago that the Assistant Minister of Finance at Washington had resigned in disgust at the whole business. This mastery of the administration by the big financiers of the coun ${ }^{\frac{1}{2}} \mathrm{y}$ is heartreaking to any patriotic thinker, and could probably be duplicated nowhere else upon this planet.

## COST OF LIVING IN BOSTON.

In a United States trade journal, "Fibre and Fabtic," We have chanced upon a rather striking illustration of have chanced upon a rather striking illustra-
ed with cost of living to-day in Boston, as compared With 40 years ago. "The chief trouble nowadays,", it remarks, "is trying to keep in the $\$ 2,500$ income
${ }^{\text {class }}$ on a ${ }^{\text {class }}$ on a $\$ 1,000$ income, and it cannot be done. The
${ }^{\text {people trying }}$ to keep in the $\$ 2,500$ income b) apme trying this stunt have a perpetual grouch and to the everything to the high cost of living and then to the Tariff. ${ }^{1873}$, for found a grocery bill dated December 15 , of Boston's groceries purchased by M. L. Morton, one in Taunton, oldest tailors. The goods were purchased Decemben, where Mr. Morton lived at that time. On and Yerra, 16, 1912, the bill was taken to Cobb, Bates and Yerxa, the leading grocers in Boston, and they
Fould repent fould repeat the order for $\$ 9.70$ that cost $\$ 15.64$
fears arocers in Boston, and they forty years ago. The comparison follows :-

Cobb
Bates \&

## Washburn, Yerxa,

 Taunton, Boston, 1873. 1912.| $1 / 2 \mathrm{bbl}$. Haxall flour.. | 9\%6. 62 | \$3.52 |
| :---: | :---: | :---: |
| 1 peek W. B. meal.. | . 36 | 39 |
| $1 / 2 \mathrm{lb}$. pure coffee .. | . 24 | . 19 |
| $1 / 2 \mathrm{lb}$. green tea . . . . | . 56 | . 25 |
| 1 gal. N.O. molasses | . 95 | . 60 |
| 1 oz . nutmegs .. .. | . 12 | . 05 |
| 10 lbs . Ex. C. sugar | 1.00 | 55 |
| 1 wox salt . . | 25 | 25 |
| 1/4 lb. pepper .. .. .. | . 15 | . 10 |
| $1 / 4 \mathrm{lb}$. ginger | . 12 | 10 |
| 3 lbs . raisins.. | . 45 | . 36 |
| 3 lbs . rice.. | . 36 | 27 |
| 2 quarts beans | 28 | 24 |
| 1 peck potatoes | . 25 | 27 |
| 1 ib . pork | . 12 | . 17 |
| 5 lb . pail lard | . 7.5 | 90 |
| 2 packs. Horsfords | 22 | . 15 |
| $1 / 4 \mathrm{lb}$. cream tartar | 20 | 10 |
| 1 Seaman's Farine | 25 | 22 |
| 1 bottle extract lemon | . 42 | . 35 |
| 1 lb . tapioca.. . | . 12 | . 08 |
| 1 lb . B. crackers .. | . 15 | 11 |
| 12 bars Babbit's B. soap | 1.00 | . 50 |
| $1 / 4$ gross matches. . | . 55 | . 20 |
| 1 lb . M. starch. | . 15 | . 05 |
|  | \$15.64 | \$9.70 |

The comparison above show a reduction in cost of over 33 per cent. If the government could regulate the farmers' trust and the meat trust, there would be no question about the high cost of living, but the cost of high living would remain the same."
These figures are about on an equality with those in Montreal, so that the argument our contemporary uses applies to us also-as far as it goes.
But, why grocery bills only? Supposing we took the figures of, say, a millinery bill! Milady this very Easter can get no kind of a hat even of the cheapest and plainest build for less than $\$ 10.00$, and they range from that up to $\$ 150$. In $18 \% 3$ a decent Easter hat could be had for $\$ 4.50$, we are told, the average price was between $\$ 7.50$ and $\$ 12$; while $\$ 20$ was an extravagant sum.
Or, take the butcher's bill. For beef, 18 c to 20 c is the regular price per lb . Forty years ago 10 c was the highest price paid at our market of Bonsecour. Veal, fillets at 30 c , and loin 25 c now, compare with 9 c and 7 c at the corresponding date in $18 \%$. Bacon at 28 c and 30 c , butter, poultry and eggs are, according to old bills, from 50 to 100 per cent dearer than they were 40 years ago. Man cannot live on flour alone, not even if mingled with sugar and soap-articles, the prices of which really have declined since the 'ro's, as per the bill above quoted!

Our ordinary living, with the improved comforts time has tanght us to need, has increased in cost. Why cavil at that? Money has increased also, and there is more of it to go round. Wages are better, salaries are larger, profits from trading are probably on a more satisfying scale. What we all need is a free circulation of an always increasing sum of money in the country. Perhaps the thing we can best afford
to sell out of the country to meet our bills outside, or to bring in money, is human labour. That is to say goods brought to perfection by man's art, rob a country least, and are most close to profit without loss. Agricultural products sold in their natural form, as grain, logs, cattle, etc., take too much out of the country of its native fertility to be really profitable.
Whatever the U.S. tariff-tinkers may do, it is for our Canadian legislators to endeavour to preserve all of our natural advantages to us, and to put us in the way of turning our manly or mechanical energy into cash. That is the problem of to-day, and it will pay better to consider that, than to spend our time wondering whether it is really cheaper to eat at the tables of 1913 than at those of 1873 !

## BANK EARNINGS IN CANADA AND IN UNITED STATES.

An interesting statement of the comparative earnings of the Chartered Banks of Canada and the National Banks of the United States has recently been prepared, which reflects by no means discreditably upon the institutions of the Dominion. A New York journal points out that the U.S. national banks show net earnings in 1912 nearly $\$ 8,000,000$ less than in 1911, this notwithstanding that the number of banks in operation increased 144 . And on the other hand, the Canadian banks reported an increase of $\$ 1,200$,000 , although their number actually decreased by 2. In fairness, however, it should be noted that this decrease has been caused by amalgamations. In both cases the capital, surplus and total resources show satisfactory increases. The following tables trace the development in the United States and Canada, as regards capital, capital and surplus, and total resources, during the past six years.

|  | United States. national banks. | Canadian chartered banks. |
| :---: | :---: | :---: |
| 1906 | \$ 779,544,247 | \$8i,920,049 |
| 1907 | 837,002,528 | 94,945,190 |
| 1908 | 901,384,244 | 92,543,865 |
| 1909 | 919,143,825 | 93,437,945 |
| 1910 | ५63,457,549 | 94,850,097 |
| 1911 | 1,008,180,225 | 98,735,350 |
| 1912 | 1,031,383,425 | 103,623,455 |

The figures for the U.S. national banks were taken from the annual reports of the Comptroller of the Currency. From 1906 to 1911, inclusive, they represent half-yearly averages. The Canadian figures represent the monthly averages as compiled from the Government return. During the six years the national banks have increased their capital a little more than 32 per cent as against an increase of less than 18 per cent on the part of the Canadian institutions. While the national banks show a much larger ratio of increase for the whole period, the Canadian banks decidedly have the advantage in the last two years. In 1911 their ratio of gain was nearly equal to that of the national banks, and in 1912 it was more than double. The movement to increase capital is still in
evidence in the Dominion. Pressure for creditis strong, and some banks are also increasing pidet capital for the purpose of enlarging note issue porte However, it is doubtful if 1913 will see such a 14 increase in the total as occurred in 1912. The we have been endeavouring latterly to restrict the activi of their customers; and most of the bankers cons that the situation calls for caution in the matter capital increases.

The combined capital and surplus of the compare as follows:-


For the whole period the national banks shom increase of about 45 1-2 per cent, as against an crease of 35 per cent on the part of the Cans banks. But, as in the case of the paid-up capital, latter institutions show the greater gains in 191 1912. In 1911 their increase was 7, as compared 5.3 shown by the national banks; and in 1912 ratio is 9 , as against $31-2$ shown by the national bave
Our banking institutions are accustomed to fer to surplus account a larger proportion of their uinary earnings. Every year the aggregate surf approaches closer to the aggregate of paid cap Thus, taking the average figures for 1912 , their tol surplus represented about 95 per cent of paid-up ap tal. Six years before-in 1906-the surplus rep sented barely 70 per cent of the capital. In the of the national banks the surplus represented a luth more than 53 per cent of capital in 1906 and a more than 68 per cent in 1912.

The total resources of the U.S. and Banks has been as follows:-

> United States.

|  | United States. |
| :---: | :---: |
| 1907 | \$8,390,328,402 |
| 1908 | 9,027,260,484 |
| 1909 | 9,573,954,376 |
| 1910 | 9,826,181,452 |
| 1911 | 10,379,439,383 |
| 1912 | 10,963,400,7 |

1. The Canadian figures, for the purposes of comp 31 and soh, represent the totals given as at August 31 , the year; and the United States figures are taken from $A 10^{41 b^{40}}$ Comptroller's abstracts as at nearest date to $\left.A^{4}\right]^{\circ}$ 31 in each year. In view of Canada's heary bor pop ${ }^{\text {142 }}$ ing abroad since 1908 , and of her large gains in por lation; it would be expected that she would show d sains in banking power. For the whole per riod ${ }^{d}$ d $^{60}$ five years the total resources of her banks increased ${ }^{3 / 1}$ per cent, as compared with an increase of less that
 the Canadian increase amounted to $131-2$ per cens the against an increase of only about 5 1-2 per cent by United States banks.

Ceming next to the record of net earnings and divi derids, it is seen that banking capital in the two coll tries on the whole shows very similar results.

| United States National Banks. |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Year- | Net earnings. | Cap. | surp. |
| 1806 | \$113,662,000 | 14.6 | 9.5 |
| 1907* | 164,896,000 | 19.6 | 12.3 |
| 1908 | 132,254,000 | 14.67 | 9.10 |
| 1809 | 131,185,000 | 14.27 | 8.72 |
| 1910 | 154,167,000 | 16.60 | 9.67 |
|  | 156,985,000 | 15.57 | 9.35 |
| 1912 | 149,056,000 | 14.45 | 8.59 |

same tendency is observable in the ratio of dividends to capital and in the ratio of dividends to capital and surplus.

The two banking systems make the following comparison in ratio of earnings to average total resources:
National

banks. | Lanadian' |
| :---: |
| banks. |

Possibly some who imagine that bank charges are too high in Canada might do well to ponder over this last table.

## INDUSTRIAL DISEASES AND THEIR CAUSES.

Little by little during the past few years attention has been drawn to what have been called "occupational or industrial diseases." By this term, says a writer in Health, is meant an employment in such environment that disease is directly produced among the workers or that their physical condition is so much impaired that they become more susceptible to disease.

Poisoning from lead, mercury, arsenic and phosphorous are the most frequent industrial disabilities. The poison in nearly every case gains access through the respiratory tract, the metal being vaporized during some part of the manufacturing process, and unless the workroom is well ventilated the poison is taken into the lungs with every inspiration. In addition there is the absorption of metallic poisons through the skin, usually that of the hands.

It is an interesting fact that these metals each have a selective action on certain organs of the body. Thus lead produces a paralysis of the extensor muscles of the hand, so that persons affected are commonly said to have "drop wrist." Arsenic acts as a powerful irritant on the digestive system.

Mercury at first produces a diseased condition of the gums which may be followed by loss of the teeth. Phosphorous causes a d'sease of the jaw bone called "phossy jaw." In addition to the effects mentioned persons exposed for a long time to these metals usually have a profund anemia with paralysis and disease of the central nervous system..

Some dea of the extent of the industries in which lead is used may be gathered from the statement that there has been made a l'st of 150 industrials processes in which lead is handled and which have caused posoning. The principal of these are the manufacture and application of paint, plumbing, typefounding and the glazing of chinaware. In polishing china, the glaze of which contains about 10 per cent lead, particles of lead are blown off into the air, where they remain to be inspired unless steps are taken to remove the dust.

Oxides of arsenic are still very largely used with aniline in the process of making various dyes, such as green, red, black, orange and blue. Aniline itself is an active poison, producing skin disease and grave involvement of the nervous system in those habitually exposed to it. An investigation made a short time ago showed that over ten per cent of the samples of dress goods and 20 per cent of the stockings contained excessive amounts of arsenic. There is, of course, danger to those who wear these goods, as well as to those who dye them.
Workers in mercury are exposed during mining and smelt ing the ore, in manufacturing physical apparatus, and in making silk and felt hats. The hats are dressed with a 50 lution of nitrate of mercury. When ironed the mercury volatilizes and unless the workrooms are well ventilated this poison is breathed again and again.

## THE SILVER MARKET.

The recent break in bar silver to $263-16 \mathrm{~d}$ at London and to $56 \% / 8$ cents in New York emphasizes the fall that the white metal has experienced since January, 1912. In the early part of January in the present year the New York price for commercial bars was $633 / \pm$ cents an ounce, therefore there has been a dechne of nearly 7 cents an ounce in the space of about two months. Hor some time China has been a seller of the metal, and the delay in reaching an agreement on the sixpower Chinese loan has created a bearish sentiment. What, however has exercised as much, if not more influence than, this on the market has deen the money stringency througnout Europe. th.s has forced much speculative iiquidation in which the Bombay and Hong Kong syndicates have figured conspicuously.
Such rapid and wide fluctuations as have taken place in bar silver thus far in the current year are of rare occasions and have been seldom witnessed in the past six years. It will be remembered that in August, 1907, when the armis tice was declared between Russia and Japan, the price of silver dropped to $687 / 8$ cents an ounce and to 61 cents in October of chat year. On January 2, 1912, silver was quoted at $545 / \mathrm{s}$ cents, but on the talk of the proposed Chinese loan of $\$ 125$, 000,000 the price advanced to $605 / 8$ cents on February 13. Ind:an bazaars are reported as having taken large amounts of the white metal on the downward swing in prices, while in this market silversmiths and the arts in general have been set down as buyers. A representative of Zimmerman and Forshay, bullion dealers, commenting upon the silver situation made the following statement covering the course of the white metal for a period of years, with the influences that produced wide fluctuations:-
"The silver market is again experiencing the effect of well laid plans gone wrong, resulting in a decline of 7 cents per ounce since early January, and with no bright spot evidenc.ng a return to sustained better prices. In the ordinary course of the natural year the supply and demand have more or less equalled themselves, with slight variations in price, affording the silver brokers and the silversmiths a legitimate business commission.
"From time to time some incident of special importance occurs, which either drives the price upward or downward, and each act having such influence that the white metal has become a commodity of wide speculation. When the Sherman law was enacted, during the life of which the Government purchased $4,000,000$ ounces per month, silver advanced to the high price of $\$ 1.211 / 4$ per ounce. Speculation became rife to the extent of a constant draft on South and Central American countries for their coined silver, all of which was reconverted into bullion to be offered here and abroad at a rapidly advancing price, which showed profits over night. This law was repealed and resulted in as rapid a decline as was enjoyed in the advance, falling to around 73 cents per ounce.
"During the next few years Peru, Chili, Ecuador, Costa Rica and Mexico went on a gold basis and to protect their coined silver under an arbitrary sixteen to one basis imposed very heavy import and export taxes; in some cases Peru most particularly outlawed the silver of their coinage when once it left the country, and consequently enjoyed an uninterrupted gold standard.
"The question of supply and demand regulated the price for some time to come until the Japanese-Russian war, when the demand again increased and sent the price considerably nigher. On the day the armistice was declared pending peace proposals, silver dropped 2 cents per ounce over night and contmued to decline until it reached a level 7 cents under the high price.
"The price of metals such as lead and copper advanced very materially, influencing the opening of many mining properties and increasing the quantities of silver for market by virtue of its being a by-product and arbitrarily forced on the market though not mined solely for that purpose. The Cobalt district was rapidly being developed, gradually increasing its production until last year, when statistics gave it credit
for over $40,000,000$ ounces of fine silver. The noted ors production was again offset by the Mexican troubles, wib curtailed the shipment of ore from that country, and cullis the closing down of many mining enterprises. This ence was again felt toward the balance of supply and demis
"Then came rumours of the Chinese rehabilitation of the silver money, the edict being to the effect that there wol be one unit for circulation replacing as many varieties there were provinces. To make this possible the syndicil of the powers known as the 'six powers' agreed to fina nue? loan of $£ 25,000,000$ sterling, the major part of which was be devoted to the purchase of silver to protect this reelus struction of the monetary system in China. Immediatel upon these rumours assuming the proportions of almost faw the Bombay and Hong Kong Syndicate began to hoard white metal, forcing the price again upward, taking adrul tage of crop conditions, the arrival of steamers convefle metal for settlement day, and in fact watching every pulse the East that would influence the price and throwing silver ${ }^{\text {a }}$ the market or withholding it as the circumstances would ${ }^{\text {dr }}$ mend.
"Through the bickerings of the representatives of the powers the final arrangements for this $£ 25,000,000 \mathrm{loan}$ hirl been delayed from time to time, money tightened, and Syndicate, to protect itself, had amassed upwards of 50. 000 ounces of silver, and was eventually obliged to gradial unload to protect its holdings, forcing the price down aga $^{\text {alp }}$ itself.
"Ihis has continued until the 7 -cent decline had been red ed. European affairs are brightening, finances are gral assuming a normal shape, the Mexican troubles are neluill an end, all of which have a trend to adjust general conditiont and bring considerable bullion from Mexico, which should hin a natural tendency to prevent any material advance in white metal for the present."

## TRADE OF CANADA.

Canada's trade total for the fiscal year will reach the bil lion dollar mark.
Hon. W. T. White has already stated that the total of penditure for the year will be approximately $\$ 153,000,000$. $\$ 154,000,000$. For the eleven months which ended on Fill ary 28 last the total trade was $\$ 962,512,973$, so that wil the returns for March are added the trade will pass the the to $0^{\circ}$ lion mark. This is a great increase upon last year, the havive tal for the eleven months ended February 29, 1912, his in bcen $\$ 775,654,701$. These figures include transactions coin and bullion, and the exportations of foreign merchand Eliminating these, the imports and exports total $\$ 923,2^{\prime \prime}{ }^{10}$ for 1912-13, as against $\$ 728,538,704$ for 1911-12. As the tal trade for Hebruary last was $\$ 78,808,976$, it is apparent the March returns should just about put the strictly ${ }^{\text {d }}$ in tie trade for the full year at a bullion. The divisions which this trade entered are as follows:-
Imports for domestic consumption, $\$ 463,295,616$ for months, 1911-12; $\$ 602,347,213$ for eleven months, 1912-13. Exports domestic products $\$ 265,243,088$ for eleven $m^{0}$ 1911-12; $\$ 320,879,848$ for eleven months, 1912-13.
Total, 1911-12, $\$ 728,538,704$; total, 1912-13, $\$ 923,277,061$ The increase thus has been over 26 per cent.
During the eleven months Canada's sales abroad have if creased in every important division excepting fish, which been stationary, and arimals and their produce, in there has been a decline.

During February there was, an increase in every dirisi0 ${ }^{46}$ the sales of animals and their produce reaching $\$ 2,561, \ldots 1$. as against $\$ 2,030,902$ in February, 1912, and those of fish, ", 817,746 , as against $\$ 1,213,672$.
-The Sovereign Cotton Mills, Ltd., Toronto, has corporated with a capital of $\$ 6,000,000$.

## WHAT WE PAI FOR OUR WATER．

On the average each person in Canada served by water－ Works uses 113 imperial gallons of water a day and pays $\$ 4.12$ ${ }^{4}$ year for it，according to a report on the waterworks of Canada in preparation by the Commission of Conservation．
New Brunswick has the mghest per capita consumption in Canada，viz， 161 gallons per head per day，while Manitoba and Saskatchewan have the lowest－46 gallons per head per day．The more general use of meters in the Western pro－ vinces reduces waste and keeps the per capita consumption down to about the same amount as in European countries． The people of Manitoba pay the highest per capita rate for their water－$\$ 6.27$ per year，while those of New Brunswick come next with a per capita cost per year of $\$ 4.82$ ．
The following table shows the estimated cost per $1,000 \mathrm{gal}$－ lons，the estimated cost per capita，and the daily consumption per capita：－

| Province． |  | 吉范荡馬志解 Dollars． |  |
| :---: | :---: | :---: | :---: |
| Nova Scotia | 7 | 3.76 | 147 |
| Prince Ed．Island | 16.4 | 2.87 | 48 |
| New Brunswick ．． | 8.2 | 4.82 | 161 |
| Quebec．．．．．． | 9.5 | 3.92 | 113 |
| Ontario | 9.6 | 4.21 | 120 |
| Manitoba | 20.6 | 3.46 | 46 |
| Saskatchewan | 23. | 3.86 | 46 |
| Alberta ．．． | 13. | 6.27 | 132 |
| British Columbia． | 8.2 | 3.44 | 115 |
| Canada | 10. | 4.12 | 113 |

## TRADE BETWEEN UNITED KINGDOM AND CANADA．

Official returns give the value of the trade between the
United Kingdom and Canada during the month of February
in the undermen
ill the undermentioned articles as follows：－
Imports from Canada．


[^1]The subjoined is a synopsis of Bulletin No． 45 of the Bu－ reau of Railway Economies，Washington，entitled＂Railways and Agriculture，1900－1910．＂For every 100 miles of railway main track in 1900 there were 129 miles in 1910．For every 100 acres of improved farm land in 1900 there were 115 acres in 1910；for every 100 acres devoted to crops in the former year there were 110 in the latter．That is，during the census decade，the latest period for which official statis－ tics are available，the railway plant increased at over double the rate of the agricultural plant．
For every 100 ton－miles in 1900 there were 180 in 1910；for every 100 passenger－mi．es，202．For every 100 bushels bales，or pounds of the ten principal crops in the former years there were 109 in the latter．That is the output of the railways increased at a rate over ten times as great as that of the farms．
Measured per mile the output of the railways increased 40 per cent and 57 per cent respectively．Measured per acre the output of the ten crops averaged a decrease of about one per cent．That is，the output of the railways per unit of plant increased by one－half，while the output of the farms per unit of plant averaged a decrease．
The population in the ten years increased by about sixteen million person＇s，or 21 per cent．Measured per inhabitant the ton－miles of the railways increased 49 per cent and the freight revenue 52 per cent，the passenger－miles 67 per cent and the passenger revenue 61 per cent．That is，the work performed by the railways and the money receiveu by them increased at very nearly the same rate．Measured per in－ habitant the output of the ten principal crops ranged from a decrease of 21 per cent to an increase of 20 per cent，while the farm value increased 34 to 83 per cent．For example，the relative supply of corn that was 100 bushels in 1900 was 79 bushels in 1910，the relative farm value of corn that was $\$ 100$ in 1900 was $\$ 144$ in 1910．That is，while the supply of corn per inhabitant fell off 21 per cent，the value of the supply per inhabitant increased 44 per cent．In the same relation the supply of wheat fell off 14 per cent while its value in－ creased 47 per cent，the supply of cotton fell off 8 per cent， while its value increased $S 0$ per cent．
In 1910 one thousand bushels of the seven principal food crops could purchase over 25 per cent more of commodities in general，and 50 per cent more of transportation than in 1900； but conversely，the purchasing power of the receipts from one thousand ton－miles fell off 13 per cent，and that from one thousand passenger－miles fell off 19 per cent．
－At the meeting of the Board of Directors of The Bank of Toronto on the 19th instant，Mr．Wiliam I．Gear，of Mont－ real，was elected a Director of the Bank to succeed the late Mr．Robert Reford．Mr．Gear is also vice－presidenet of the Robert Reford Co．，Limited，and a director of the Crown Trust Co．，Montreal．
－According to a press report，Mr．R．D．Prettie，Chief FGrester for the Canadian Pacific Railway，stated recently， at a banquet in Toronto，that that Company was spending as much on forestry this year as is being spent by the whole United States Forest Service．
－Advices from Macleod，Alta．，state a new coal mine has been opened up in the northern part of Alberta．Analysis shows the coal to be of the highest grade yet found in the province．
－The Huron \＆Erie Savings and Loan Company of London， Ont．，have announced a bonus of 1 per cent this year，making the total paid 12 per cent，or 1 per cent higher than last year．
－Great Britain exported in the past ten years iron and steel products valued at $\$ 1,906,766,753$ ，against imports of $\$ 442,096,529$ in the same period．

## YEAR'S COTTON REPORT

The Census Bureau's report on the 1912 cotton crop of the United States, based on the season's complete ginning returns, has been issued at Washington. It gives a total of $14,295,500$ bales for the crop, as compared with $15.692,701$ bales in 1911 and $16,608,616$ bales in 1910.
The cotton crop of the year, indicated by the report, compares with actual crops of other years as follows, with the Government's December estimate, the final Census Burean estimate, and the final commercial estimate in previous years Figures represent bales of 500 pounds, the first two columns excluding linters, the others including them:-

|  | Agr. Dpt. | Census. | Comm'l. |
| :---: | :---: | :---: | :---: |
| 12 | 13,820,000 | 14,295,500 |  |
| 1911 | 14,885,000 | 15,692,791 | 16,101,000 |
| 1910 | 11,426,000 | 11,608,616 | 12,075,000 |
| 1909 | 10,088,000 | 10,004,949 | 10,513,000 |
| 1908 | 12,920,000 | 13,241,799 | 13,817,000 |
| 1907 | 11,678,000 | 11,107,179 | 11,441,000 |
| 1906 | 12,546,000 | 13,273,809 | 13,540,000 |
| 1905 | 10,168,000 | 10,575,017 | 11,234,000 |
| 1904 | 12,162,000 | 13,438,012 | 13,654,000 |
| 03 | 9,962,000 | 10,015,721 | 10,011,379 |
| 02 | 10,400,000 | 10,784,473 | 10,725,422 |
| 01 | 9,674,000 | 9,748,646 | 10,662,995 |
| 1900 | 10,100,000 | 10,245,602 | 10,401,453 |
| 1899 | 8,900,00 |  |  |

The amount of cotton ginned, by States, compared as fol-lows:-


A comparison of the Census Bureau's report of the amount of cotton ginned at the dates indicated, counting round bales as half-bales, and including linters, is as follows, three last ciphers being omitted from the returns in each year:-

| inned to- | 1912. | 1911. | 1914. | 09. |
| :---: | :---: | :---: | :---: | :---: |
| september 1 | 720 | 771 | 353 | 8 |
| september 25 | 3,015 | 3,676 | 2,312 | 2,568 |
| October 18 | 6,838 | 7,758 | 5,423 | 5,530 |
| November 1 | 8.849 | 9,970 | 7,339 | 7,017 |
| November 14 | 10,291 | 11,313 | 8,780 | 8,112 |
| December | 11,844 | 12.816 | 10,139 | 8,876 |
| Necember 13 | 12,424 | 13,770 | 10,695 | 9,358 |
| vanuary 1 | 12,919 | 14,317 | 11,084 | 9,648 |
| January 16. | 13,091 | 14,515 | 11,253 | 9,787 |

The amount ginned after January 16 was 1.204 .236 bales, against $1,540,143$ last year and 315,187 in 1910-11 and 285,139 in 1909-10.

The Census Bureau announced that the statistics of this report for 1912 are subject to slight corrections in the full report to be published about May 1.

FIRE RECORD.
The stables and kennels of the Montreal Hunt Club at the back of the mol:ntan were destroye: by fire March 20 . Los $\$ 15,000$, covered by insurance in the following companies:Insurance Company of North America, Fidelity- Phoenix Fiit nisurance Co., Union Fire Insurance Co., Phoenix of Londoth Norwich Union, and North British and Mercantile.
The Osborne Hotel, Oak Kiver, Man., was destroyed by fir March 18. Loss $\$ 35,000$; insurance $\$ 11,000$.

Flre Sunday wrecked the top flat of a dwelling occupied ) three families at 177a Ottawa Street. Loss $\$ 2,000$.
The home of F. Mullins, 124 Quesnel Street, was gutted by fire Saturday. Loss $\$ 1,000$.
Two houses, occupied by A. and L. Wamboldt, Liverpod, N.S., were gutted by fire March 19. Loss covered by iv. surance.
The premises of La Rue and Cloutier, Ltd., wholesale gro cors and wine merchants, 246 St. Paul Street, was gutted by fire March 21. Loss on contents $\$ 100,000$; building, $\$ 20,0001$ well covered by insurance.
Fire March 21 broke out in a three storey brick building ${ }^{\text {at }}$ 436 and 438 Sanguinet Street, owned by E. Venditi, whos general store occupies the ground floor, and who lives in the s cond storey. The third flat was occupied by D. Pietro The two top storeys were badly gutted, and the store sul fered considerable damage by water. Loss $\$ 3,000$.
Thomas Hough, a blacksmith in Quig Bros. foundry, wa ${ }^{19^{5}}$ burned to death at Cornwall, Ont., March 20, when fire broke out in his home and destroyed it.

A dwelling house owned by Edward Peterson, was totally destroyed by fire March 18 at Marysville, N.B. House owned and occupied by William Bubar and James Gilmout caught fire from the other building and were seriously daul aged. Peterson's loss $\$ 1,500$ partly insured
Fire March 21 did $\$ 3,300$ damage to the Robert Elder Cat riage Works, corner of Soho and Phoebe Streets, Toronto.

The Roman Catholic Church at La Salette, Ont., was de. stroyed by fire Saturday. Loss $\$ 25,000$; insurance $\$ 15,000$.

Two new frame dwellings on Niagara Street, St. Cathar ines, Ont., owned by Geo. Anderson, were destroyed by fire March 20. Loss $\$ 3,500$, partly insured

Fire March 21 gutted a upholstery shop at $2241 / 2$ Sanguinet Street. Loss $\$ 4,500$
The Wellsboro Apartments, 414 Jarvis Street, Toronto, walt damaged by fire March 18 to the extent of $\$ 5,000$.
A general store and dwelling occupied by A. A. Barr, New boro, Ont., was destroyed by fire Monday. Loss $\$ 3,000$, with some insurance.
The Commercial Hotel, West Lorne, Ont., was destroyed by fire March 21. The vuilding was owned by Mrs. Joseph Wil ton, and her insurance is only $\$ 3,000$. The loss will reacl about $\$ 10,000$.
The sawmill of F. Guay at Pintendre, Que., was burned March 21. Loss $\$ 1,600$; no insurance.
Fire Friday last completely destroyed two new two-storey dwellings at the corner of Lisgar and Patterson Streets, Not awellings at the corner of Lisgar and Patterson streets, to wood, Winnipeg, entailing a loss of ten thousand dollars their owner. D. Germain. The houses were not yet occl pied.

Damage estimated at $\$ 75,000$ was done Monday by a fire that destroyed the shed of the Merchants' Montreal Line, the the Canal at the foot of St. Thomas Street, damaged dor $^{5^{5} \text {, }}$ steamer City of Montreal, suffocated and burned ten hor dif and destroyed a score of wagons and sleighs belonging to dil ferent cartage firms that were stored in the shed.
The plant of the Goodison Thresher Co., Sarnia, Ont., wis destroyed by fire Friday last. Loss over $\$ 50,000$.
The Go-cart Factory, Port Elgin, Ont., was gutted by fire Monday.

# GERMAN EMPLOYES' INSURANCE UNDER THE NEW ACT. 

According to the new German employes' insurance act, effective January 1,1913 , as published by the American Chamber of Commerce and Trade in Berlin, the following persons 10 are subject to the insurance law, provided they are at least 10 years of age: (1) Employes in leading positions, so long as officials, position represents their chief employment; (2) factory officials, foremen and other employes in a similar leading position, without consideration of preparatory education; office employes, except those engaged in mechanical occupations; (3) clerks and chemists' assistants; (4) actors and members of orchestras; (5) teachers and tutors; (6) navy captains, noncommissioned officers, administrators and their assistants and other employes of similarly superior positions on German seafaring ships, the conditions being that the salary of such persons does not exceed 5,000 marks $(\$ 1,190)$ per annum, and that they are not more than 60 years old on entering a posiact; which would otherwise make them liable to the insurance act; (7) verman subjects employed by official representatives of the German Government abroad.
Any persons leaving a position in which they were subject provided insurance law can continue the insurance voluntarily, Under the fee has been paid at least six months previously. voluntarese same conditions the insurance can be continued country. The insurance is divided into nine classes, according to the
salary earned, as follows (mark equals $\$ 0.238$ ) :-


Persons insured can also, until 25 years of age, pass into a
higher class than The class than that representing their maximum of salary. The object of this new insurance is to provide a pension for years), and peerson, after having passed a certain age (65 death of a also a pension for the survivors in case of the son who person insured. A pension is also granted a perWork before bes, through weakness or accident, unfit for ${ }^{\text {Person }}$ s ${ }^{\text {s }}$ whe having reached the age of 65 , and also to such time following. The amoung.
least ten yeant of pension accruing to the insured after at years' moners of insurance is one-fourth of the total of ten payments mily payments and one-eighth of the total monthly for any time after ten years.

Hon. C. J. Doherty introduced a bill in the House Tues-
day to amend the superio Court Act of the Province of On-
tario tario. The the Superior Court Act of the Province of Oninto the purpose of the bill is to bring Federal statuthes Corce in Ontario with the Law Reform Act, which went into Court of Appeal on Jan. 1 last. Cases in which the old ferred to the Appal was given jurisdiction in the past will be reProvince. Appellate Division of the Supreme court of the thority to adjudicate will go to the High Court Division of Supreme Court. Wr. Robert Harmer, President of the Sawyer-Massey iue Says:-"We have just received a nice-sized order from
is thenentine Republe is the firtine Republic for a number of our thrashers. This

BUSINESS DLFFICULTIES.
Last week's failures in the Dominion numbered 33, of which 7 were for over $\$ 5,000$. In the corresponding week last year there were 37 , of which 7 were over $\$ 5,000$.

In Ontario, the following have assigned:-W. J. Fulton, grocer, Beaverston, assigned to M. H. Roach; Dirk Bergerhoudt, restaurant, Cochrane, assigned to P. J. Foley; EllisJackson Hat Co., Ltd., Toronto, asigned to N. L. Martin'; R. H. Martin, merchant, Toronto, assigned to N. L. Martin. Israel Jacobson, house furnishings, Cobalt, assigned to Florence Yaphe; Carringtom and Curtis, grocers, Hamilton, assigned to C. S. Waters; C. Bordeleau, liquors, Ottawa, assigned to W. A. Cole; S. Bulleyment, harness, Owen Sound, assigned to L. H. Adams.

In Quebec, the following have assigned:-David Lonn, clothing, serthierville (demand) ; Joseph Robert, builder, Montreal (demand); C. A. Dumais, general store, St. Philippe de Nery; Adolphe Dupras, butcher, Verdun; Viau and Frere, men's furnishings, Montreal (consented).

Samuel 'Iarrante, manufacturer and hair dresser, has consented to assign on demand of George E. Blackwell. Amongst other creditors are the following: Gauvreau Beaudry Co., $\$ 1$,188.70; Rock City Tobacco, \$121.15; Larochelle and Piche, $\$ 322$; Hudon and Orsali, $\$ 1,744.99$; Matthews, Limited, \$ 113.25 ; Ogilvie Flour Mills Co., $\$ 1,078.45$; Geo. E. Blackwell, $\$ 1,300$; Rev. J. C. Bernard, $\$ 754.40$; Jos. Paulhus, \$1, 500 ; S. B. 'larrante, $\$ 2,000$.

In British Columbia, the following have assigned: $P$. A. Watson, Alberni; Fred. Irvine and Co., dry goods, Nelson; simon Svendsen; grocer, South Westminster; T. E. Moore, grocer, Summerland; A. E. Elmer, Victoria; Sam Carmas, confectioner, Vancouver; A. E. Potter, grocer, Vancouver.

## CANADA ADHERES TO JAPAN TREATY.

Official notice of Canada's adherence to the commercial treaty between Great Britain and Japan was given Tuesday by the Prime Minister by resolution. The treaty was signed April 3 in London and ratifications exchanged at Tokio May 5. It was not made applicable to any of the overseas dominions except upon notice given within two years of the date of rautication.

The treaty gives to the contracting parties most favoured nation privileges in all matters of commerce, navigation and industry, including rates of duty, rights of entry, travel and residence, exemption from military service, reciprocal freedom of transit, etc.

Canada auheres to the treaty with two important exceptions. The present Canadian immigration restrictions are not to be affected, and the eighth article of the treaty is not to apply to Canada: This article specifies the rate of duty to be levied by Japan upon British paints, linens, woollens, and iron, and provides for the free entry of Japanese silks, unwrought copper, camphor, basket ware, rush mats, lacquered ware and rape seed. The resolution reads as follows:-
"rhat a treaty signed at London on tue 3rd of April, A.D. 1911, between his Majesty the King and his Majesty the Emperor of Japan be sanctioned and declared to have the force of law in Canada, provided that nothing in the said treaty or in the Act to be founded on this resolution shall be deemed to repeal or affect any of the provisions of the Immigration Act.
Article vii. of the said treaty shall be deemed not to apply to Canada."
Canada's imports from Japan last year amounted to \$2,899,111, as against exports to Japan of $\$ 487,568$.
-The real and personal valuations of New York State have increased from $\$ 5,054,500,121$ in 1902 to approximately $\$ 11$, $131,000,0000$ in 1912.

## LIABILITIES

Chartered Banks＇Statements to the Dominion Governmen

$\begin{array}{llllllllll}\text { Totel 1912．．．120，204，466 } & 121,145,266 & 109,418,334 & 110,448,244 & 98,10 & .595 & 98,721,502 & \ldots\end{array}$
$88,065,521 \quad 88.920,598$
Total Liabalities

| Greatest amt．of noteb |  |
| :--- | ---: |
| in cir＇tion dur．m＇th | ASSETS |

Dominion Notes
Notes of and cheques

| LIABILITIES |
| :--- |
|  |
|  |

January February January February 19
17
18 $197,042,460 \quad \$ 204,485,423 \quad \$ 16,031,420$ § $14,666,580$ \＄ $7,298,180$

Total 1913. $\begin{array}{cc}17,626,716 & 8204,485,423 \\ 16,626,866 \\ 53,058,522 & 60,815,009\end{array}$ $\begin{array}{lllll}58,058,220 & 60,815,009 & 4,296,026 & 5,087,913 & 3 \\ 55,699,050 & 53,998,739 & 4,527,644 & 4,139,149 & \\ 45,963,089 & 46,200,897 & 4,981,400 & 4,56,6 & \end{array}$ $\begin{array}{llll}45,963,089 & 46,200,897 & 4,981,400 & 4,566,300 \\ 40,950,444 & 40,457,27 \overline{5} & 3,827,332 & 3,547,987\end{array}$

9，687

| 40，950，444 | 40，457，27亏 | 3，827，332 | 3，547，937 | 531，002 | 536，016 | 4，181，565 | 3，618．と88 | 2，051，902 | 1，888，951 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19，541，977 | 19，580，939 | 2，034，477 | 1，93ヶ，802 | 156，415 | $163,0 \div 3$ | 793，33 2 | 936，386 | 1，318，79． | 1，078，47． |
| 67，698，883 | 66，399，915 | 6，479，3と2 | 5，780，616 | 2，455，210 | 2，345，255 | 4，447，652 | 4，36\％，159 | 4，304，165 | 3，741，380 |
| 10，561．248 | 10，570，054 | 1，108，273 | 1，047，548 | 48，702 | 51， 337 | 90，378 | 132， 78 | 534，250 | 550,099 |
| 58，594，419 | 58，958，760 | 4，783，149 | 4，494，084 | 1，262，185 | 803，031 | 4，073，228 | 3，925，343 | 2，880，332 | 2，529，645 |
| 199，636，233 | 198，695，646 | 15，804，145 | 14，071，000 | 5，731，979 | 5，674，416 | 10，770，856 | 12，408，806 | 9，066，823 | 8，601，609 |
| 152，891，750 | 155，349，016 | 10，190，837 | 11，160，690 | 6，021，833 | 5，954，147 | 12．973，308 | 12，809，458 | 7，746，059 | 9，644，195 |
| 65，976，277 | 66，018，678 | 5，355，215 | 4．584，000 | 1，594，240 | 1，598，096 | 6，396，157 | 6，408，393 | 9，${ }^{\text {2 } 24,210}$ | 3，181．895 |
| 39，220，518 | 38，514，384 | 3，330，660 | 3，009，715 | 705，199 | 704.887 | 3，838，659 | 3，972，167 | 1，824，091 | 1，836，714 |
| 35，416，823 | 35，353，578 | 2，784，373 | 2，488，653 | 562，707 | 558，589 | 8，491，263 | 1，470，621 | 1，487，082 | 1，649，651 |
| 23，932，200 | 24，025，354 | 2，606，947 | $2,245,812$ | 315.037 | 330，124． | 1，425，436 | 1，700，536 | 1，663，397 | 1，462，491 |
| 42，099，464 | 41，722，975 | 3，902，960 | 3，782．245 | 1，048，203 | 1，045，098 | 3，881，647 | 3，312，512 | $1.472,809$ | 1，202，112 |
| 61，078，936 | 61，462，489 | 6，448，207 | 5，875，187 | 1，607，832 | 1，573，459 | 10，610，977 | 10，504，909 | 3，070，975 | 3，355，086 |
| 3，711，478 | 3 7！5，482 | 27，865 | 27，865 |  |  |  |  |  |  |
| 10，331，969 | 11，212，489 | 1，054，022 | 945，762 | 153，729 | 154，771 | 593，851 | 588，678 | 448.247 | 04，447 |
| 10，252，948 | 10 603，201 | 1，322，895 | 1，158，100 | 87，149 | 185，938 | 678，273 | 779，920 | 26ö，981 | 273．391 |
| 16，032，161 | 15，872，571 | 2，351，500 | 2，031，900 | 246，365 | 256，899 | 731，203 | 947，455 | 1，481．944 | 1，314，778 |
| 6，939，261 | 7，158，279 | 1，038，860 | 1，019，750 | 44，916 | 47，138 | 519,810 | 457，8：24 | 479，163 | 551，117 |
| 2，018，083 | 1，991，886 | 571，800 | 421.300 | 17，506 | 20，498 | 125．225 | 117，101 | 203，666 | 239，911 |
| 962，961 | 966，259 | 255，540 | 210，870 | 9，998 | 10，107 | 66，675 | 59．768 | 32，866 | 40501 |

8,415
272，328
264，56
5 \＄ $4,365,417$ \＆ 4, $4,949,4 \times 3$

January
February

Total 1912．．
BANKS

Call and short loans
outside Canada
Current loans in Can．
（discounts）
Curre
ent loans outside Loans to Prov．Govts．
Canada
Overdue Debts
for the months of January and February, 1913

| Can. Deporits payable on demand |  | Can. Dep. payable after notice or on fixed day |  | Deposts outsse Can. |  | Deposits by \& balances due bankes in Can. |  | Batamees due in U.K. |  | Balances due out of Canada or U. K. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | February | January | February | January | February | January | February | January | February | January | February |
| :47,011,663 |  |  | 8101,241,273 | $828,239,349$ | \$ $35,317,824$ | 1,218,691 | $1,600,0.3$ 200,000 |  |  |  |  |
| 3,882.935 | $\begin{array}{r} 46.738 .7615 \\ 3.238,775 \end{array}$ | 10.434,925 | 10,213958 | 12,299,743 | $\underset{\substack{11,707,153 \\ 3,133,253}}{ }$ | ${ }_{432,063}^{167,11}$ | 200,000 107,444 | 596,917 103,746 | ${ }_{124,964}$ | 529,984 490,493 | 760,939 |
| 30.014, 207 | 36.935.15.5 | 5,211.070 | $\begin{array}{r}\text { 5, } 3,56393 \\ 23 \\ 23 \\ \hline\end{array}$ | $12,299,743$ $2,852,567$ | 3,103,250 | ${ }^{432,063}$ | $\begin{array}{r} 107,444 \\ 22,336 \end{array}$ | 10,194 | 12,221 | 311,868 | 445,169 |
| 4i, $14.706,635$ | 11,081,212 | ${ }_{2}^{23,135,85 \%}$ | $23,125,458$ $27.456,012$ | 2,852,067 |  | 134.210 |  | 156,478 | 274,776 | 163,220 | 154,455 |
| $14,661,077$ 9,791 | 13,496,481 | 26,548,596 | 27.456,012 |  |  | 102,966 | 88,278 | 392,607 |  | 223,484 | 235,527 |
| $9,791,790$ $3,324,490$ | $\begin{aligned} & 9,911550 \\ & 2.889 .924 \end{aligned}$ | $\begin{aligned} & 26,895,925 \\ & 12,713,220 \end{aligned}$ | 26,629,308 | 1,036,407 | - | 197,888 | 192,677 | 273,629 853,761 | $245,45 \%$ 1,240345 | 69,898 467,389 | 70,716 343,436 |
| 20,343,871 | 18,704,616 | 38,5u2,186 | 38,574,510 | 260,174 |  | 881,861 308 | 713,472 | - | 1,313,999 | 69,147 | 343,406 48,041 |
| $1,520,073$ 10,282816 | 1,484.528 | $6,470,157$ $.27913,516$ | $6,525,010$ $27.858,668$ |  | 12854, 541 | 223,282 | 166,164 | 790,454 | 657,649 | 69,518 | 12,837 |
|  | 17,967,531 | 27,913,516 | $27.858,668$ 8785.064 |  | ${ }_{26,624,945}^{12,854,54}$ | 887.083 | 917,409 | 681,828 | 1,786,863 | 3.017,23 | 2,945,319 |
|  | 74,132,188 33,052, 287 | 888,479,530 | 87,885,064 | 24,357,309 | 246,662 | 344, 330 | 876,721 | 901,167 |  | $1,873,404$ $1,114,819$ | $2.054,857$ $1,069,877$ |
| 17,874,510 | 16,713,761 | 39,085, 890 | 40,176,981. | 242,676 |  | 369,125 267,275 | 238,218 245144 | 2,646,109 | 2,319,983 | 65,149 | 139,125 |
| 8,201.447 4,335,789 | 7,621,009 | 23,635,298 |  |  |  |  |  | 1,611,013 | 1,784,747 | 244,636 | 329,875 |
| 4.335,789 $\begin{aligned} & 9,539,909 \\ & 18,420,114\end{aligned}$ | $3,786,488$ 9,142850 | $15,160,396$ $28,348,794$ | $15.180,441$ $28,201,157$ |  |  | 12,673 <br> 122,445 | 33,137 |  | 172,080 | f0,106 | 78,168 |
| 18,420,114 | $9.142,850$ $18,384,588$ | ${ }_{34,737,087}^{28,387}$ | 31, 992,452 |  |  | 122,445 | 115,325 |  |  |  |  |
| 3,708,112 | 3,717,623 | 5,516,958 | 5.645,246 |  |  | 203,644 | 502,812 | 8,347 | 412,402 51,392 |  |  |
| $\begin{aligned} & 2,706,414 \\ & 5 \end{aligned}$ | 3,017,339 | $6,160,853$ | S,205,376 $7,358,525$ |  |  | b,, 1281 | 2.063 4,834 | 25,170 | 51,392 | $\begin{aligned} & 20,379 \\ & 446,726 \end{aligned}$ | $\begin{aligned} & 201,884 \\ & 352,679 \end{aligned}$ |
|  | 5,086,531 $2,007.394$ | 7,412,343 $3,977.336$ | 7,5988,5i5 |  |  | 116,104 | 87,929 |  |  |  |  |
| 780,757 | 2,007, 73044 | 3 745,220 | 733,129 |  |  |  | 2,228 |  |  |  |  |
| 460,231 | 481,680 | 280,055 | 281,251 |  |  |  |  |  |  |  |  |
| 264,266 | 237,825 | 322,58: | 315,186 | 149 |  |  |  |  |  |  |  |
| 354,518,964 | 0 | 5,000,056 | 630,467,518 | 83,284,404 | 91,868,886 | 6,194,138 | 6,690,503 | 11,347,324 | 12,884,506 | 9,470,554 | 9,842,421 |
| 316,936,962 | , 2,9 | $596,847,174$ | 600,252,128 | 77,049,762 | 81,397,599 | 7,567,213 | 6,433,827 | 8,166.367 | 4,203,443 | 6,128,669 | 6,364, 530 |




Banque Internaary, 1913, respectively.

INANCIAL REVIEW<br>Montreal, Thursday Afternoon, March 27, 1913.

Our tabulated review will be more than usually interesting this week, since the fluctuations, which were generally upwards, have been more pronounced than of late, and are probably fraught with greater sign ficance. C.P.R. is now looked upon as a fair barometer of the stock market, and the fact that it is recovering from its serious decline is held to prove that in Europe conditions are improving, and peace is more assured. Germany may, however, have sold out the loose holders of the stock; or possibly has taken heart of grace from the frank statement of the British Premier that his country is not pledged to help. France to gain her revenge by recovering Alsace and Lorraine
With the war combant paying $71 / 2$ per cent for funds to U.S. speculators and others, and bank rates standing at about 8 per cent in South America, while Germany is taking money at anyprice $-61 / 2$ is actually described on good authority, and gold leaving this side freely, there is no actual re lief from the prevailing stringency in view as yet. But the fall of Adrianople is a favourable feature, and if it leads on to a speedy peace we shall soon begin to see whither we are ikely to tend. In our opinion, lower rates will come along soon. Conditions in most quarters of the world-Russia, Germany, L'urkey, India, Argentina, Brazil, Japan, and China, to particularize-are abnormal, and might adjust themselves quickly under favourable circumstances. Canada's foreign credit this Spring is not as large as on some other occasions, it ought to be noted, and we may regret the fact before many moons have gone by.
Debentures are not easily floated at the present time. Some western municipalities are actually offering 6 per cent, and finding no takers. It would be well if they could be in duced to curb their impatience and "bide a wee," for such a price is an outrage on the future
At Toronto, bank quotations: Dominion, 219; Imperial, $2203 / 4$; Metropolitan, 1973/3; Royal, 221.
In New lork: Money on call $31 / 2$ to $41 / 2$ per cent. Time loans weaker; 60 days, $51 / 4$ to $51 / 2$ per cent; 90 days, $51 / 4$ to $51 / 2$ per cent; six months', 5 per cent. Prime mercantile paper, 6 per cent. Sterling exchange weak at 4.83 for 60 day bills and at 4.87 .25 for demand. Commercial bills, $4.321 / 2$. Bar silver, 57. Mexican dollars, $471 / 2$. Amal. Copper, $711 / 8$. N.Y.C. \& H. R.R., 106. U.S. Steel, com., 615/8; pfd., $1071 / 4$. -In London: Bar silver, 261/4d per ounce. Money, $41 / 2$ to $43 / 4$ per cent. The rate of discount in the open market for short bills, ${ }^{5}$ per cent, and for three months' bills is $413-16$ per cent. Gold premiums: At Madrid, $\$ 8.20$; at Lisbon, $\$ 15.00$. Berlin exchange on London, 20 marks 46 pfennigs. Paris exchange, 25 francs 29 centimes.
The proportion of the Bank of England's reserev to liability this week 39.66 per cent; last week, 40.45 per cent.

The following is the comparative table of stock prices for the week ending March 27 th, 1913, as compiled from sheets furnished by Messrs. C. Meredith and Co., stockbrokers, Montreal:


Miscellaneous:

Bell Telep. Co. .. .. .. $5 \quad 1471 / 2 \quad 143 \quad 14,1 / 2$
B.C. Packers, com.. .. $2.5 \quad 1491 / 2 \quad 1491 / 2 \quad 1491 / 2$

Brazilian.
2311
Can. Car, pref

| sToCKs: |  |  |  | High. | Low- | Last | yeas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Sales. | est. | est. | Sale. | 2go.

Bonds:

| II Telep. Co. .. . . . 5500 | 1001/2 | 993/4 | 993/4 | 100 |
| :---: | :---: | :---: | :---: | :---: |
| Cement. . . . . . . . . . 500 | 991/2 | 991/2 | 991/2 |  |
| Lan. Car .. .. .. .. .. 1000 | 1031/2 | 1031/2 | $1031 / 2$ | 5 |
| Can Cottons .. .. .. . . 3000 | 81 | 81 | 81 | $981 /$ |
| Can. Loco. .. .. .. .. 2000 | 981/2 | $981 / 2$ | $981 / 2$ | $1^{1 / 1}$ |
| Can. Rubber .. .. .. .. 1000 | 90 | 90 | 90 | 991/2 |
| Dom. Coal. .. .. .. .. 7000 | 991/2 | 991/2 | 991/2 | $101^{1 / 2}$ |
| Dom. Cotton.. .. .. .. 500 | 1001/2 | 1001/2 | $1001 / 2$ | 947/8 |
| Dom. Tron. .. .. .. .. 4000 | 90 | 90 |  | $96^{1 / 2}$ |
| Dom. Textile A.. .. .. 25,000 | 100 | 100 | 100 |  |
| Dom. Canners. .. .. .. 2000 | 1011/2 | 101 |  | 100 |
| Power $41 / 2$ p.c. .. .. .. 5000 | 991/2 | 993/8 | 3/8 |  |
| Penman's .. .. .. .. .. 2000 | 90 | 90 |  | 77 |
| Quebee Ry. . . . . . . 3500 | 58 | $561 / 2$ |  | $991 / 2$ |
| Steel C. of C. .. .. .. 2000 | $961 / 2$ | $961 / 2$ |  |  |
| Winnipeg Elec. .. .. .. 2000 | 100 | 100 |  |  |
| Can. Power. . . . . 2000 | 87 | 87 | 87 |  |

## WAGES OF FARM LABOUR.

Reports received from correspondents of the Bureau of Statistics of the United States Department of Agriculture indicate that the money wages of farm labour of the United States increased about 3.2 per cent during the past year, and 7 per cent during the past two years. since 1902 the increase has been about 34 per cent.
The wages of farm labour had an upward tendency during He decade of the seventies (considered on gold basis); they were almost stationary during the eighces, and declined from 1892 to 1894 , since which year they have been steadily tending upward. Wages now, compared with the average of wages during the eighties, are about 53 per cent higher; compared with the low year of 1894 wages now are about 65 per cent higher.
The current average rate of farm wages in the United States, when board is included, is, by the month, $\$ 20.81$; by the day, other than harvest, $\$ 1.14$; at harvest, $\$ 1.54$. When board is not included the rate is, by the month, $\$ 29.58$; by the day other than harvest, $\$ 1.47$; by the day, at harvest, $\$ 1.87$
Wages vary widely in different sections of the United States; for instance, the monthly rate without board is $\$ 56.50$ in Nevada, $\$ 53.80$ in Montana, and $\$ 51.60$ in Idaho; $\$ 17.10$ in South Carolina, $\$ 19.00$ in Mississippi, and $\$ 19.50$ in Alabama.
Following are the averages for the United States for the past year, with comparisons:-

1912-13. 1911-12. 1902. 1894.


- A Canadran Pulp and Paper Men's Association was formed in Montreal this week, including in its membersh'p practieally all the pulp and paper makers in the country. A similar assocration has been in existence in the United States for some years. The association will have a paid secretary, Who will devote his attention to all matters relating to the Pulp and paper industry, and is expected to prove of great assistance to the men engaged in the manufacture of these commodities.

The Steel Co. of Canada, Limited, have declared the regular quarterly dividend of $13 / 4$ per cent on the preferred, payable May lst to shareholers of record April 8th.

1. Grand Trunk Railway System traffic earnings from Mar. to $21,1913, \$ 1,110,964 ; 1912, \$ 910,536$; increase, $\$ 200,428$.

## Timber Limits for Sale

1

If interested, Address

"LIMITS,"

care of JOURNAL OF COMMERCE, MONTREAL, Que,

## BUSINESS CHANGES.

In Ontario:
Mrs. J. Cotterell, grocer, Toronto- sold to J. McKittrick. Bruce Allison, grocer, Windsor-sold to N. Orechlin.
J. W. Barnes, implements, Windsor-succeeded dy Barnes and Fenton.

## In Quebec:

National Ruling and Binding Co., Montreal-dissolved; La Compagre Edmond Sawyer continuing under same style.
Ivright and Cleveland, lighting engineers, Montreal-dissolved; P. M. Wright continuing under same style.
Nadeau and Boulanger, mfrs. confectionery, Quebec-dissolved; succeeded by Nadeau and Co.
otandard Suspender Co., Montreal-dissolved; O. L. Kerner continuing under same style.
Miss E. L. Bourque, millinery, Sherbrooke-dissolved; G. N. Bourque continuing under same style.

## in British Columbia:

Sutherland Bros. and Co., sawmill, Penticton-dissolved; G. S. B. Perry continues.

## MONTREAL WHOLESALE MARKETS.

Montreal, Thursday, March 27, 1913.
The mild weather gives promise of an early opening of navigation. There is a large quantity of grain to go forward and first outgong vessels will be well filled up. In general trade conditions there is no material change. The weather favours spring sorting in dry goods and retail Easter trade was good. Groceries show a fair seasonable distribution and the situation in sugars is rather stronger. Paints and glass are moving freely and for general hardware there is a good demand. Collections continue unsatisfactory and there is a growing disposition to cull credit risks more closely than heretofore. In the money market no relief is in sight from existing conditions, and though the opening of navigation and heavy grain shipments may release fumds to some extent, bankers snow a sustained disposition towards conservatism.

APPLES.-This market is quiet, and prees about the same. We quote as follows:-Russets. No. 1, $\$ 5.00$ to $\$ 5.25$; No. $2, \$ 3.50$ to $\$ 4.00$; Spys, No. $1, \$ 4.50$ to $\$ 5.00$; No. $2, \$ 2.50$ to $\$ 3.00$. Greenings, No. $1, \$ 3.00$ to $\$ 3.50$; No. 2, $\$ 2.00$ to $\$ 2.50$. Baldwins, No. $1, \$ 3.00$ to $\$ 3.50$; No.

## The Standard Bank OF CANADA

QUARIERLY DIVIDEND NOTICE
No. 90 .
NOTIUE is hereby given that a Dividend at the rate of THIRTEEN PER OENT PER ANNUM upon the Paid-up Capital stock of this Bank has been declared for the quarter ending 30th April, 1913, and that the same will be payable at the Head Office in this City and its Branches on and after THURSDAY, the 1st diy of May, 1913, to shareholders of record of 21st April, 1913.

By Order of the Board,
GEO. P. SCHOLFIELD,
General Manager.
Toronto, 26th March, 1913.

2, $\$ 2.00$ to $\$ 2.50$. Ben Davis No. $1, \$ 3.00$; No. $2, \$ 1.50$ to $\$ 2.00$.

BACON AND HAMS.-The demand was rather quiet, although prices advanced $1 / 2^{\mathrm{e}}$ to lc per lb . Medium weight hams $181 / 2 \mathrm{c}$ to 19 c ; breakfast bacon 22c. Liverpool: Hams, short eut 14 to 16 lds., 69s; short ribs, 16 to 24 lbs., 69 s . Bacon, Cumberland cut, 26 to $30 \mathrm{lbs} ., 68 \mathrm{~s} 6 \mathrm{~d}$; clear bellies, 14 to 16 lbs., 67 s ; long clear middles, light, 28 to $34 \mathrm{lbs} ., 69 \mathrm{~s} 6 \mathrm{~d}$; long clear middles, heavy, 35 to 40 lbs., 68 s 6 d ; shoulders, square, 11 to $13 \mathrm{lbs} ., 57 \mathrm{~s} 6 \mathrm{~d}$; American refined, 56 s 3 d .

BEANS. -The prices are firm and market is unchanged. we quote as follows: Car load lots of $3-\mathrm{lb}$. pickers are offering from the West for shipment at $\$ 1.95$ to $\$ 2.15$, and lower grades at $\$ 1.75$ to $\$ 1.80$ per bushel, ex-track.

BRAN AND FEED GRAIN.-The condition of the market is in good shape, prices remaining steady. We quote:Bran, per ton, $\$ 20.00$; shorts, per ton, $\$ 22.00$; middling, per ton, $\$ 25.00$; mixed moullie, $\$ 30.00$ to $\$ 33.00$; pure grain moullie, 935.00 to $\$ 36.00$.
-The market for rolled oats remains steady, a fair business being done in a jobbing way at $\$ 4.35$ per barrel in wood, and at $\$ 2.05$ in bags. The demand is quiet for cornmeal, but market steady at $\$ 3.75$ per barrel, in wood, and $\$ 1.85$ per bag.

BUTTER. - There is a fair demand for small lots, and market is steady. We quote as follows:-Finest creamery, $291 / 2^{c}$ to 30 c; fresh made creamery, 25 c to 22 c ; fine creamery, 28 c to $281 / 2 \mathrm{c}$; dairy butter, 23 c to 24 c .

CHEESE.-Prices are firm, but market quiet, demand only being for small lots. In Liverpool, finest Canad:an coloured cheese was quoted at 64 s , and white 63 s 6 d . Business is quiet, very few transactions. We quote: Septembers, $123 / 4 \mathrm{c}$ to 13 c ; Octobers $121 / 4 \mathrm{c}$ to $121 / 2 \mathrm{c}$.

DRY GOODS.-The weather favours spring sort ng in dry goods, and the retail Easter trade was good. In New York: Cotton futures closed barely steady. Closing bids: March, 12.25 ; April, 12.04; May, 11.89; June, 11.81; July, 11.80; August, 11.70; September, 11.39; October, 11.35; December, 11.38; January, 11.33. Spot closed quiet. Middling uplands, $12 . \mathrm{wv}$; ditto, Gulf, 12.85 ; sales, 500 bales.

EGGS.-The demand is fair, prices are unchanged. We quote as follows:-New laid, 24c to 26c; No. I cold storage stock, 16 c to $1 \mathrm{cc} ;$ No. 2 cold storage stock, 14 c to 15 c ; selected cou storage stock, 18c to 20 c .

FISH.-There is nothing new to report this week. Our quotations are as follows:-Fresh Haddock, express, $51 / 2$ c; French halibut, 14c; frozen market cod, cases 250 to $300 \mathrm{Jbs} .$, 4 c ; frozen steak cod, large (heads off), cases 200 and 300 lbs., 6 c ; headless and dressed pike, cases, $120 \mathrm{lbs} .$, per lb., $61 / 2 \mathrm{c}$; lake trout, cases $200 \mathrm{lbs} .$, per lb., 1le; less, per lb., 12 c ; frozen round pike, cases $110 \mathrm{lbs} .$, per $\mathrm{lb} ., 51 / 2 \mathrm{c}$; fancy large perch, cases $150 \mathrm{lbs} .$, per $\mathrm{lb} ., 91 / 2 \mathrm{c}$; pickerel or doree, new round, cases 110 to $120 \mathrm{lbs} ., 9 \mathrm{c}$; whitefish, cases 110 to 125 lbs., per lb., $91 / 2 \mathrm{c}$; British Columbia salmon, about 10 lbs. each, cases 225 to 250 lbs., per lb., 9c; Qualla salmon, 10 lbs. each, headless and dressed, cases 250 to $275 \mathrm{lbs} ., 71 / 2 \mathrm{c}$; No. 1 smelts, boxes 10 to 20 lbs . each, 9c; extra, 15 to 20 lbs. each, 13c; mackerel, fancy stock, per lb., 10 c ; large Halifax herring, weigh 58 lb . per 10 fish, in cases containing 350 herrings, per hundred fish, $\$ 1.75$; less than cases, $\$ 1.85$; tomcods, new, per brl., \$1.50.-Oysters and lobsters, standard bulk oysters, per imperial gallon, $\$ 1.40$; Select bulk oysters, per imperial gallon, $\$ 1.60$; paper pails, per 100 pint size, $\$ 1.10$; paper pails, per 100 quarts size, $\$ 1.50$; boiled lobsters, per $1 \mathrm{~b} ., 25 \mathrm{c}$.-Special solid meat oysters, in non-returnable cans, containing $21 / 2$ and 4 imperial gallons, standards, $\$ 1.70$; per imperial gallon, $\$ 1.90$; Cape Cod shell oysters, medium size, per brl., $\$ 8.50$.

FLOUR. - The prices are steady, with a fairly good business being uone locally, both for prompt and near-dy deliveries. There is a feeling that prices will go lower before they will advance. Spring wheat first patent are selling at $\$ 5.70$; seconds at $\$ 5.20$, and strong clean at $\$ 5.00$ per barrel in wood, and 30 c per 100 lbs . less in bags. There is a little business being done in winter wheat flour, being a steady demand for small lots. Sales of choice patents at $\$ 5.25$ and straight rol. sers at $\$ 4.85$ to $\$ 4.90$ per barrel, in wood, in bags $\$ 2.20$ to $\$ 2.35$, with extras at $\$ 1.80$ to $\$ 1.90$ per bag.

FURS.-At the London, Eng., sales, writes John Hellam, muskrats from some sections brought the same price as at the January sales, while muskrats from some light-pelted sections are 5 to $71 / 2$ per cent lower than January. There is an easier feeling in the muskrat situation, with a strong possibility of lower prices. Wolf sold at 25 per cent lower than March, 1912, sales. Owing to the warm weather, goods are becoming springy, faded and rubbed, all of which class of skins are bought at value.

GRAIN..-The local grain market held firm with very little change, the cash trade is quiet, there has been no demand from foreign buyers, the buyers are reported to still have a good supply of coarse grains, which makes the market easy. Winnipeg trade in local market was very quiet, owing to the wire trouble, caused by recent storm. The trading was very quiet, although prices opened $1 / 4 \mathrm{e}$ to $3 / 4 \mathrm{e}$ higher. No. 1 nor thern, 86 c ; No. 2 northern $831 / 4 \mathrm{c}$; No. 3 northern, $801 / 4 \mathrm{c}$; No. 4 northern, $77 \frac{1}{2} \mathrm{c}$; oats, No. 2, C.W., $321 / 2 \mathrm{c}$; No. 3, C.W., $291 / 2 \mathrm{c}$; extra No. 1 feed, $303 / 4 \mathrm{c}$; No. 1 feed, $293 / 4 \mathrm{c}$; No. 2 feed, $261 / 2$ c. Barley, No. 3, $471 / 2 \mathrm{c}$; No. $4,45 \frac{1}{2} \mathrm{c}$; rejected, $391 / 2 \mathrm{c}$; feed, $381 / 2 \mathrm{c}$. Flax, No. 1, N.W.C., $\$ 1.093 / 4$; No. 2 C.W., $\$ 1.071 / 2$; No. 3, C.W., 98 c .

GREEN AND DRIED FRUITS.- Our quotations are as follows:-Raisins, finest cleaned, in 30 lb . boxes, per $\mathrm{lb} ., 9 \mathrm{c}$; fancy cleaned, per lb ., $81 / 2 \mathrm{c}$; finest cleaned, in 1 lb . cartons, per $\mathrm{lb} ., 10 \mathrm{c}$; Onstotts cleaned, California, 60 lb . boxes, 9 c . Currants: Fine Filiatras, Greek cleaned, half cases, per 1h., $61 / 4 \mathrm{c}$; do., 1 lb . cartons, per pound, 7c.-Peels, Drained: Lemon, in 12 lb . kegs, per lb ., 9 c ; orange, per $\mathrm{lb} ., 10 \mathrm{c}$; cit ron, per $\mathrm{lb} ., 15 \mathrm{c}$.-Pulps: Apricot, packed in 11 lb . tins, per case, $\$ 8.75$; greengage, $\$ 12.00$ per case.-Dates: Hallowi, in boxes of 80 lbs ., per lb., $41 / \mathrm{c}$; do., Saria, per lb., 4 c . Figs: Naturels, bags of 28 and 56 lbs . per $1 \mathrm{lb} ., 41 / 2^{c}$; ginger, finest Cheelong, in kegs; 224 lbs ., per keg, $\$ 26.00$; glycer ine, pure in tins or drums, 24 c ; glucose, finest, $\$ 2.80$; almond past per genuine, per $\mathrm{lb} ., 30 \mathrm{c}$; assorted fruits, Glace, best French, pe 1b., 38 c ; Angelique fruits, Glace, best French, per $\mathrm{lb} ., 35 \mathrm{c}$, cherries Glace, best French, per lb., 26c; chocolate, Bensd Figs, bitter and sweet, 100 pounds, case, $\$ 24.00$. Eineapple, 10 pound boxes, layers, per pound, Sc; pineapple, grated, 2 pound tins, per doz., \$2.50.-Finest Floriua oranges, 126, 176, and 200 sizes, $\$ 4$ to $\$ 4.25$; Mexican, 150210 and $\$ 4.50$; sizes, $\$ 3.00$ to $\$ 3.25$; Valencia, 714 size, $\$ 4.25$ to $\$ 4.5$ to 420 size, $\$ 4.00$ to $\$ 4.50$; Navel, 96 and 112 size, $\$ 4.00$ NN $\$ 4.50$; navel oranges, 126,176 , and $216, \$ 4.25$. Lemons, $\$ 2.00$. Verdelli, 300's, \$5.50. Bananas, Jamaicas, packed, \$2. balg. Grapefruit $\$ 4.00$ to $\$ 4.25$ per box. Cocoanuts, $\$ 5.50$ per bald.
GROCERIES.-This market is quiet after the Easter trade in New York. Raw sugar is easy, Muscovado 3.05 c , centrifugal 3.55 c , molasses sugar 2.80 c , and refined sugar is report $n 0$ ed as quiet. Hlour is holding steady', and prices show wheat change, but the demand for car load lots of spring whe 1 b ; grades is fairly good. Pure maple sugar $10^{1} / 2^{\text {e }}$ per Townships pure maple, 10 c per lb .
HAY. -The prices are unchanged, business is quiet, and likely to be for a while on account of the condition of the roads in the country. We quote: $\$ 13$ to $\$ 13.50$ for No. 1 has, for $\$ 12.00$ to $\$ 12.50$ for No. 2, extra good; $\$ 11.00$ to $\$ 11.50$ for No. 2 good; $\$ 9.00$ to $\$ 9.50$ No. 3 hay; $\$ 8.00$ to $\$ 8.50 \mathrm{fo}^{1}$ clover mixed.

HIDES. - There is nothing very new to report in this market, busiress being quiet. Our quotations are as follows:Uninspected, $101 / 2 \mathrm{c}$; inspected, No. 1, 13c; No. 2, 12c; No. 3, He. Calf-skins, No. 1, 15c; No. 2, 14c. Sheek-skins are $\$ 1.00$ to $\$ 1.50$ each; lamb-skins, $\$ 1.10$ each. Horse hides, 40.50 to $\$ 4.00$ each. Tallow, solid, in barrels, $61 / 4 \mathrm{e}$ to $63 / 4 \mathrm{e}$; country stock, solid, in barrels, No. $1,61 / 4 \mathrm{c}$ to $61 / 2 \mathrm{c}$

HONEY. -Th's market has improved, as there has been a good demand for honey. We quote:-Clover white honey, loe to 17 e ; uark grades, 14 c to $151 / 2^{\mathrm{c}}$; white extracted, $111 / 2^{\mathrm{c}}$ to 12 c ; buckwheat, 8 c to 9 c .
HON AND HARDWARE. - In general there is a good demand for all kinds of hardware. In Pittsburg new business has fallen off slightly, but this fact should not be emphasized with mills booked from six to nine months ahead and consumers urging deliveries. In view of this situation, the rate of hew orders reaches fair proportions. Heavy requirements of stuctural material are pending in the local district and steel car interests are taking large tonnages of plates, with additional substantial orders being placed by the railroads. Finished lines are tirm and premiums are of frequent occurrence for steel bars and plates. Crude steel is scarce and available lots readily find purchasers at an advance over nom nal quolations. Upen hearth billets are quoted at $\$ 29$ and $\$ 30$, Pittsburgh. Moderate tonnages of pig iron are changing lands, but there is very little surplus and merchant furnaces are sold up for the second quarter. Foundry iron is a little Weak at $\$ 17$, Valley; and basic is quoted at $\$ 16.10$ and $\$ 16.25$, lalley, with Bessemer held firmly at $\$ 17.25$, Valley. The ${ }^{\text {scrap metal market is firmer and act vity has increased since }}$ the first of tne month. Heavy melting material is quoted at $\$ 14.25$ and $\$ 14.50$, Pittsburgh delivery
-In New York: Copper firm; standard, spot to June, $\$ 14.25$ $\$ 15.75$. Llectrolytic, $\$ 15.00$ to $\$ 15.12$; lake, $\$ 15.25$ to $\$ 15.37$; casting, $\$ 14.75$ to $\$ 14.87$. London, copper, spot, $\$ 475$ s; futures, $£ 6512 \mathrm{~s} 6 \mathrm{~d}$. Tin, steady; spot, $\$ 46.87$ to $\$ 47.05$. May, $\$ 46.60$ to $\$ 46.90$. London, tin, spot, £214 5s; futures, $£ 210 \mathrm{l} 10 \mathrm{~s}$.-Lead, steady; $\$ 4.30$ to $\$ 4.40$. London, lead, $£ 167 \mathrm{~s} 6 \mathrm{~d}$. -Spelter, weak, $\$ 6.05$ to $\$ 6.15$. London, spelter, £24 10s.-Tron, quiet and unchanged. Cleveland warrants, 65 s 6 d in London.
LEATHER.-There is nothing new to report, the market $-N_{0}$. Our quotatious are as follows: 2, 31 e. $1,30 \mathrm{c}$; No. 2, 29 c ; jobbing leather, No. $1,32 \mathrm{c}$; No. to 26 c ; pak, 34 c to 39 c , according to quality. Splits, 24 c 20 c e; pebbie grain, 15 e to 17 c ; russets, No. 2, and medium, 20 c to 23 c ; Dongola, ordinary, 10 c to 16 c . Dongola, good, LIVE S1OCK. -No change in market for live hogs, but demand from packers was good, and fairly active, and some Weige being done in select lots at $\$ 10.40$ to $\$ 10.50$ per l. 0 lbs. but prices off cars. The market for dressed stock was quiet, "as prices steady, and trade was slow, fresh-killed stock dernand quoted at $\$ 14.75$ to $\$ 15.00$ per 100 lbs. Smoked meats stock is limited unt'l the buyers work off their present prices, little business is expected. Chicago, at the closing at: May shed a gain of 5 c to 15 c ; future quotations closed ash may lard, $\$ 11.15$; may pork, $\$ 20.871 / 2$; May rivs, $\$ 11.20$. pork, $\$ 20.85$.
MUTS.-Market is holding steady, prices unchanged. We quote: Shelled walnuts: Finest Chaberte, halves, in 55 lb . boxes, per $1 \mathrm{~b} ., 28 \mathrm{c}$; walnuts, finest Bordeaux, halves, in 55 lb . ${ }^{2} 1_{\mathrm{c}}$ per 1 lb ., 27 c ; finest Bordeau pieces, in 55 lb . boxes, ${ }^{12}$ e; ${ }^{\text {Parr. b.-Nuts in Shell: Siclly tilberts, per pound, }}$ Ih., Tarragona almonds, per lb.. 16 c; Marbot wainuts, per lb. Doxes, Shelled Almonds: Finest 4 crown selected, in 28 Tordan sel per lb., 32c; 3 crown, 31c; 2 crown, 30c; finest lected, in seled. in 28 lb . boxes, per lb., 48 c ; finest bitter seI Spanish, in 28 ber boxes, per lb., 35c.-Shelled Peanuts: No. ish, per $\mathrm{lb} ., 81 / 2 \mathrm{c}$; No. 1 Virginia, per $\mathrm{lb} ., 91 / 2 \mathrm{c}$; No. 1
lirench, per lb., 8c; No. 1 Javas, per lb., 8c.-Shelled nuts: Filberts, in bags or bales, per lb., 2lc; pecans, in 5 lb . cartons, per lb., 65c; Brazils, in 5 lb . cartons, per lb., 45 c ; Pistachios, per lb., $\$ 1.00$; Cashews, per lb., 16 c ; Persicos, apricot kernels. per 1b., 24c.

OIL AND NAVAL STORES.-Business is very quiet, and prices are unchanged. Our quotations are as follows: -Linseed, boiled, 59 e to 61 c ; raw, $561 / 2 \mathrm{c}$ to $571 / 2^{\mathrm{c}}$; cod oil, car load lots, 40 c to 45 c ; cod oil, single, brls., 45 c to 50 c ; turpentine, 58 c to 62 c brl. Steam refined seal oil, $62 \frac{1}{2} \mathrm{c}$. Whale oil, 55 c to 60 c . Cod liver oil, Newfoundland, $\$ 1.00$ to $\$ 1.10$; do. Norway process, $\$ 1.10$ to $\$ 1.25$; do., Norwegian, $\$ 1.1 v$ to $\$ 1.25$. Straw seal, 55 c .
-In Liverpool: Tallow, prime city, 32s. Turpentine, spirits, 31s 3 d . Rosin, common, 14s 3 d . Petroleum, refineu, $93 / 8 \mathrm{~d}$; do. linseed oil, 25 s 6 d . Cotton seed oil, dull, refined, $27 \mathrm{~s} 71 / 2 \mathrm{~d}$.
-London: Calcutta linseed, April-June, 44s 3d. Linseed oil, 24 s 6 d . Sperm oil, $\pm 30$. Petroleum, American, refined, $81 / 2 \mathrm{~d}$; do., spirits, $91 / 2 \mathrm{~d}$. Iurpentine, spirits 30 s 6 d ; Rosin, American' strained, 14s 6d; do. fine, 18s 9d.
-Savannah, Ga.: Turpentine, firm, $41 \frac{1}{2} \mathrm{c}$ to $421 / 2 \mathrm{c}$; sales, 90 ; receipts, 95 ; shipments, 306 ; storks, 15,121. Rosin firm; sales, 555 receipts, 51 ; shipments, 500 ; stocks, 107,359. Quote: A, B, $\$ 5.27 \frac{1}{2} ; \mathrm{C}, \mathrm{D}, \$ 5.30 ; \mathrm{E}, \$ 5.321 / 2 ; \mathrm{F}, \$ 5.371 / 2 ; \mathrm{G}, \$ 5.471 / 2$; $\mathrm{H}, \$ 5.50 ; \mathrm{I}, \$ 5.65 ; \mathrm{K}, \$ 6.25 ; \mathrm{M}, \$ 6.95 ; \mathrm{N}, \$ 7.30$; WG, $\$ 7.45$; WW, \$7.60.

POTATOES.-This market is quiet, owing to the liberal offering, prices are a little easier. We quote: Green Mountains, in car lots, 65 e to $671 / 2 \mathrm{c}$, and Quebec grades, 55 c to 60 c per bag, and in a jobbing way, 85 c to 90 c per bag.

POULIRY.-The prices are unchanged, bus ness holding steady. We quote as follows:-Turkeys, 22 c to 24 c per 1 b . Chickens, 18 c to 21 c per lb . Fowls, 15 c to 17 c per lb. Ducks, 18 e to 20 e per lb . Geese, 14 c to 15 c per lb .

PROVISIONS. - Ihere was no change in the market for live logs. There was also no new developments in the market for smoked meats; medium weight hams are selling at $181 / 2 \mathrm{c}$ to 19 c ; and breakfast bacon at 22 c per 1 b . The trade in lard is quiet; pure leaf grades in 20 lbs . wood pails are quoted at $151 / 4 \mathrm{c}$ and in 20 lb . tin parls at $143 / 4 \mathrm{c}$; compound lard in 20 lb. wood pails at 10 c to $101 / 4 \mathrm{c}$, and in 20 lb . tin pans at $91 / 2 \mathrm{c}$ to $93 / 4^{c}$.

I EGETABLES. This market is holding steay, but business is fairly quiet. We quote: Spanish onions, $\$ 2.50$ to $\$ 2.75$. in large cases; Canadian reds, $11 / 2 \mathrm{e} \mathrm{lb}$; swcet potatoes, $\$ 2.25$ per basket; lettuce $\$ 2.00$ per box of 2 doz ; hot house tomatoes, 35 c per lb .; cauliflower, $\$ 3.50$ per crate; parsley, 75 c per doz.; turn ps, $\$ 1.00$ per bag; beets. $\$ 1.00$ per bag; carrots, 75 e per bag; Florida celery, $\$ 4.00$ to $\$ 4.50$ per crate.

WOOL.-14e second series of the wool auction sales closed with offer ngs of 5,991 bales. The small selection was composed principally of crossbreds, which sold well and chiefly to the home trade. The sales follow: New South Wales, 200 bales; scoured, is $21 / 2 \mathrm{~d}$ to $1 \mathrm{~s} 61 / 2 \mathrm{~d}$; greasy, $81 / 2 \mathrm{~d}$ to $1 \mathrm{~s} 31 / 2 \mathrm{~d}$. West Australia, 400 bales; greasy, 7 d to $1 \mathrm{~s} 11 / 2 \mathrm{~d}$. New Zealand 3,000 bales; scoured, 1 s to 1 s $71 / 2^{d}$; greasy, $61 / 4 \mathrm{~d}$ to is $21 / 2 \mathrm{~d}$. Punta Arenas, 2,000 bales; greasy, 8 d to $1 \mathrm{~s} 1 / 2 \mathrm{~d}$. When the series opened coarse crossbreds advanced $71 / 2$ per cent, and the other grades were from unchanged to 5 per cent dearer. The offerings were readily absorbed and coarse crossbreds continued to improve until it was apparent Americans were quieter and Germany was buying sparingly, owing to the money crisis. Then prices reacted slightly and closed from unchanged to $\overline{5}$ per cent up. except fanlty merinos - and medium crossbreds suitable for America, which barely reached the January level. During the sales the home trade bought 84,000 bales, the Continent 40,000 and America 4,000 , while 26,000 were held over.

STOCKS，BONDS AND SECURITIES DEALT IN ON THE MONTREAL STOCK EXCHANGE．

| MSORLLANEOUS： | $\underset{\text { subscribed．}}{\text { Calt．}}$ <br> $\$$ | Capital Paid－up． \＄ |  | $\begin{aligned} & \text { Market } \\ & \text { value of } \\ & \text { ore share. } \end{aligned}$ $\$$ | $\begin{aligned} & \text { 菏品 } \\ & \text { 譄 } \end{aligned}$ | Datea of Dividend： |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telephone ． | 12，500，000 | 12，500，000 | 100 | 14750 | 2 |  | 156 | 1471 |
| B．O．Packers Amen．＂A，＂ptd．．．．．．．．．．．． | 635，000 | 635，000 | 100 | 147 | 7 | Cumulative． |  |  |
| B．C．Packers Amm．＂B，＂ptd．．．．．．．．．．．． | 522，500 | 622，500 | 100 |  | 7 | Cumulative． |  |  |
| B．C．Packers Asen．，com．．．．．．．．．．．．． | 1，511，400 | 1，511，400 | 100 |  |  |  |  |  |
| Canadian car，com． | 3，500，000 | 3，500，000 | 100 |  |  |  |  |  |
| Canadian Car，ppd．．． | 5，000，000 | 5，000，000 | 100 | 11312 | $11^{*}$ | Jan．，April，July，Oct． |  |  |
| Can．Cement，com．．．．．．．．．．．．．．．．．．． | 13，500，000 | 13，500，000 | ．．． |  |  |  | 27.4 |  |
| Can．Cement，pld．．．．\％．．．0．．．．．．．．e | 10，500，000 | 10，500，000 | ㄲ00 |  |  |  | \％ |  |
| Can．Coloured Cotton yills Co．．．．．．．．． | 2，700，000 | 2，700，000 | 100 |  |  | Mar．，June，Sept．，Dec． |  | 85 |
| Can．Con．Rubber，com．．． | 2，802，440 | 2，802，440 | 100 | 8500 | 1＊ | Jan．，April，July，Oct． |  |  |
| Can．Con．Rubber，pid．．．．．．．．．．．．．．． Canadian Converters | $\begin{aligned} & 1,972,860 \\ & 1,738,500 \end{aligned}$ | $\begin{aligned} & 1,972,860 \\ & 1,733,000 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $\begin{aligned} & 967575 \\ & 4000 \end{aligned}$ | $12^{*}$ | Jan．，April，July，Oct． | 49 |  |
| Can．Gen．Electric，com．．． | 5，640，000 | 5，392，736 | 100 |  | $1{ }^{*}$ | Jan．，April，July，Oet． | ． |  |
| Canadian Pacific Railway ．． | 198．000，000 | 196，806，621 | 100 | \％2 | 13 | April，Oct． | 23 | ${ }_{3.75}^{2323}$ |
| Crown Reserve ．．．．．．．．．． | 1，999，957 | 1，990，067 | ．．． | 375 |  | Monthly． |  |  |
| Detroit Electric St． | 12，500，000 | 12，500，000 | 100 | 7425 | ， |  | 75 |  |
| Dominion Coal，pta．．．．．．．．． | 3，000，000 | 3，000，000 | 100 |  | $3 \frac{1}{1}$ | Feb，${ }^{\text {aug．}}$ | 112 |  |
| Dominion Iron and Steel，pld． | 5，000，000 | 5，000，000 | 100 |  | \％ | ．． | 1.3 | ${ }_{51}$ |
| Dominion Steel Corporation ．． | 34，598，600 | 34，598，000 | 100 | 5． 12 | 4 | Cumulative． | ${ }_{45}^{414}$ |  |
| Dominion Textile Co．，com． | 5，000，000 | 5，000，000 | 100 | 8400 | ${ }^{14}$ | Jan．，April，July，Oct． |  |  |
| Dominion Textile Co，prd．．．．． | 1，869，030 | 1，859，030 | 100 |  | $17^{\circ}$ | Jan．，April，July，Oct． |  |  |
| Duluth s．s．and Atlantic ．．．．．． | 12，000，000 | 12，000，000 | 100 |  |  | ．．．．．．．．．．．． |  |  |
| Duluth s．s．and Atlantic，pld．．． | 10，000，000 | 10，000，000 | 100 |  |  | ．．．．．．．．．． |  |  |
| Halifax Tramway Co．．．．．．． | 1，400，000 | 1，400，000 | 100 |  | ${ }^{18}$ | Jan．，April，July，Oct． |  |  |
| Havana Electric Ry．，com．．．．． | 7，463，703 | 7，483，703 | 100 |  |  | Initial Dividend． |  |  |
| Havana Electric Ry．，pld． | 5，304，600 | 5，904，000 | 100 | ．．．．． | $1{ }^{1}$ | Jan．，April，July，Oct． |  |  |
| Illinois Traction，pld．．．．．．．．．．．．．．． | 5，404，600 | 5，304，600 | 100 | ．．．．． |  | Jan．，April，July，Oct． | 923 |  |
| Kaministiquia Power ．．．．．．．．．． | 2，000，000 | 2，000，000 | 100 |  | ${ }^{*}$ | Feb．，May，Aug．，Nov． |  | 130 |
| Lake of the Woode Malling Co．，com．．．．．．． | 2，100，000 | 2，100，000 | 100 | 131 | 4 | April，Oct． | 132 |  |
| Lake of the Woods Milling Co．， | 1，500，000 | 1，500，000 | 100 |  | $1{ }^{18}$ | Mar．，June，Sept．，Dec． |  |  |
| Laurentide Paper，com． | 2，705，600 | 2，705，600 | 100 | 140 | $3 \frac{1}{1}$ | Feb．，Aug． |  |  |
| Laurentide Paper，pld．．．．．．．．．．．．．．．．． | 1，200，000 | 1，200，000 | 100 |  | ${ }^{\text {\％}}$ | Jan．，April，July，Oct． |  |  |
| Mackay Companies，com．．．．．．．．．．．．．．． | 41，380，400 | 41，380，400 | 100 | 8100 | 14＊ | Jan．，April，July，Oct． |  |  |
| Mackay Companien，ppd．．．．．．．． | 50，000，000 | 50，000，000 | 100 | 550 | 1. | Jan．，April，July，Oct． | 67 |  |
| Mexican Light and Power Oo．．．．．．．．．．． | 13，585，000 | 13，585，000 | 100 | 7400 | 1 ＊ | Jan．，April，July，，0et． |  |  |
| Mexican Light and Power Co．，pld． | 2，400，000 | 2，400，000 | 100 |  | $3 \frac{1}{1}$ | May，Nor． |  | ${ }_{13}{ }^{\text {a }}$ |
| Minn．St．Paul，and S．S．M．，com．．．．．．．．． | 20，832，000 | 10，800，000 | 100 | 0 | 31 | April，Oct． |  |  |
| Minn．St．Paul，and S．S．M．，pld．．． | 10，418，000 | 8，400，000 | 100 |  | 3 | April，Oet． |  |  |
| Montreal Cotton Co．．．．．．．．．．．．． | 3，000，000 | 3，000，000 | 100 |  | 2. | Mar．，June，Sept．，Doc． |  | 22.5 |
| Montreal Light，Heat and Power Co． | 17，000，000 | 17，000，000 | 100 | 50 | 2 ＊ | Feb．，May，Aug．，Nor． | 22 |  |
| Montreal Street Railway ．．．．．．．．．．．．．．． | 10，000，000 | 10，000，000 | 100 |  | $22^{*}$ | Feb．，May，Aug．，Nov． |  |  |
| Montreal Telegraph ．．．．．．．．．．．．．．．．．． | 2，000，000 | 2，000，000 | 40 |  | 2 | Jan．，April，July，Oct． |  |  |
| Northern Ohlo Track $0_{0}$ ．．．．．．．．．．．．．．． | 9，000，000 | $9,000,000$ | 100 |  | 3＊ | Mar．，June，Sept．，Dec． |  |  |
| Nova Scotia Steel and Coal Co．，com．．．．．．． | 6，000，000 | 6，000，000 | 100 | 308 |  | ．．．．．．．．．．． | ${ }^{\text {8 }}$ |  |
| Nova Scotia steel and Cool Co．，pid．．．．．．． | 1，030，000 | 1，030，000 | 100 |  | $2^{*}$ | Jan．，April，July，Oct． |  |  |
| Ogilvie Flour nalle，com．． | 2，50，000 | 2，500，000 | 100 | 11901 | 4 | Mar．，Sept． |  |  |
| Ogilvie Flour Mills，ptd．．．．．．．．．．．．．．． | 2，000，000 | 2，000，000 | 100 |  | $1{ }^{\text {\％}}$ | Mar．，June，Sept．，Dec． |  |  |
| Penman＇s，Ltd．，com．．．．．．．．．．．．．．．．． | 2，150，600 | 2，150，000 | 100 | 5450 | 1. | Feb．，May，Aug．，Nov． |  |  |
| Penman＇s，Ltd．，prd．．．．．．．．．．．．． | 1，075，000 | 1，075，000 | 100 | ¢3 09 | 1 ${ }^{\text {¢ }}$ | Feb．，May，Aug．，Nov． |  | 171 |
| Quebee Railway，Light and Power ．．．．．．．．． | 9，500，000 | 9，500，000 | ．．． |  |  |  |  |  |
| Rich．and Ontarlo Navigation Co． | 3，132，000 | 3，132，000 | 100 | 11125 | 2 ． | Mar．，June，sept，Dec． | 1：1］ |  |
| Rio de Janeiro ．．．．．．．．．．．．．．．．．．．．．． | 37，625，000 | 37，625，000 | 100 |  | 4 |  | $\cdots$ |  |
| Sao Paulo ．．．．．．．．．．．0 ．．．0 ．． ．．．．．．．． | 10，000，000 | 10，000，000 | 100 |  | $\stackrel{24}{*}$ | Jan．，April，July，Oct． |  | ${ }_{186} 8$ |
| Shawinigan Water and Power Co．．．．． | 8，500，000 | 8，500，000 | 100 | ${ }^{136}$ | 1 ＊ | Jan．，April，July，Oct． | $137 \%$ | ．．． |
| Toledo Railwayt and Light Oo．．．．．．．．．．． | 13，875，000 | 12，000，000 | 100 |  |  | ．．．．．． |  | ${ }^{137}$ |
| Toronto Street Railway ．．．．．．．．．． | 8，000，000 | 8，000，000 | 100 | 13700 | $2 \cdot$ | Jan．，April，July，Oct． | 139 |  |
| Tri．City Railway Co．，prd．．． | 2，822，200 | 2，828，200 | 100 |  | $1{ }^{*}$ | Jan．，April，July，Oct． | 104 | $10^{33}$ |
| Twin City Rapld Tranalt Oo．．．．．．．．．．．．e | 20，100，000 | 20，100，000 | 100 | 10375 | 14＊ | Feb．，May，Aug．，Nor． |  | $\ldots$ |
| Twin City Rapld Transit Co．，pld．．．．．．．．－ | 3，000，000 | 3，000，000 | 100 |  | $1^{10^{*}}$ | Jan．，April，July，Oct． | 94 |  |
| West India mlectric ．．．．．．．．．．．．．．．．．． | 000 | 800，000 | 100 |  | $1{ }^{1+}$ | Jan．，April，July，Oct． |  |  |
| Windsor Hotel | 1，000，000 | 1，000，000 | 100 |  |  | May，Nor． |  | 2027 ． |
| Winnipes mlectrie（y．Ob．．．．．．．．．．e．．0 | 0，000，000 | 0，000，000 | 100 | 0250 | $24^{*}$ | Jan．，April，July，oct． |  |  |
|  |  |  |  |  | uarterl |  | 1 |  |


| Post. . . | $1 / 2 \times 151 / 4$ | Demy | $18 \times 24$ |
| :---: | :---: | :---: | :---: |
| Poolscap | $131 / 4 \times 161 / 2$ | Demy (cover) | $20 \times 25$ |
| Post, furll siz | $151 / 4 \times 183 / 4$ | Royai | $201 / 2 \times 27$ |
| Demy | $16 \times 21$ | Super royal | 22 |
| Copy | $16 \times 20$ | Music | 28 |
| large post | $17 \times 22$ | Imperial | $22 \times 30$ |
| Medium | $18 \times 23$ | Double foolscap | $17 \times 28$ |
| Royal | $20 \times 24$ | Double crown. | 20 |
| Super royal | $20 \times 28$ | Double demy | 24 |
| ${ }^{\text {Imperial}}$ | $23 \times 31$ | Double medium | $23 \times 36$ |
| Sheet-and-hali foolscap | $131 / 4 \times 243 / 4$ | Double royal | $27 \times 41$ |
| Double foolscap | $161 / 2 \times 261 / 2$ | Double super roya | $27$ |
| Double post, full size | 183/4 $\times 301 / 2$ | Plain paper | 32 |
| Double large post | $22 \times 34$ | Quad crown | 30 |
| Double medium . | $23 \times 36$ | Quad Demy. | 36 |
| Double r | $24 \times 38$ | Quad Royal | 41 |

24 sheets. . 1 quire. 20 quires. . 1 ream

SIZES OF BROWN PAPERS.

| Casing.. |
| :--- |
| .. |$..$.

## Merchants Mercantile $\mathrm{Co}^{\mathrm{THE}}$

 OF CANADA,${ }^{260}$ St. James St., - Montreal

## THE MINERALS OF OUEBEC.

The year 1912 was generally a satis-
the pry one for the mineral industry of
as set province of Quebec. The production
as set out in a preliminary statement is-
Slined by the Department of Colonization',
Which and Fisheries, was $\$ 11,017,046$, dited to roughly double the figure crefour to 1909 and rather more than the stames that of 1903, to which year generally stics go back. (quebec, as is metallic known, is little blessed with ber of ores. Iron is found in a num$\mathrm{Pa}_{\text {adn }}$ pr places, and at Drummondville, on a and Moisic smelting operations The small scale have been carried on. of bog first named places are centres ${ }^{\text {are }}$ lag ore deposits and at Moisic there The Moise deposits of iron-bearing sand. ago, and last forges went out many years mondville last year the fires at DrumIn the Ottawa Radnor were not lighted. St. Lattawa Valley and on the lower to Which the there are large bodies, as that they most that can be said is ${ }^{\text {active iney may some day be the basis of }}$ and takenstries. Copper ore is found there has out in some quantity, and search for of late been a revival of the moderate forsults which showed rather ${ }^{8}$ mall producults. There was also a With the coduction of silver in connection ing, giving copper industry. The followof varing the values of the production
1972 las substances and ${ }^{1912}$ and substances and articles for growth is to be ascribed:-


| Mica | 99,463 | 76,428 |
| :---: | :---: | :---: |
| Phosphate | 1,460 | 5,832 |
| Graphite | 50,680 | 33,613 |
| Mineral water | 9,854 | 65,648 |
| 'Titaniferous ores | 4,935 | 5,684 |
| slates | 8,939 | 8,248 |
| Cement .. . | 3,098,350 | 1,931,183 |
| Magnesite | 9,645 | 6,416 |
| Marble. . | 250,939 | 143,457 |
| Flagstone | 600 | 500 |
| Granite | 358,749 | 308,545 |
| Lime | 455,570 | 284,334 |
| Limestone. | 1,361,082 | 1,128,402 |
| Bricks.. | 1,284,232 | 1,129,480 |
| Tiles, pottery, etc. | 203,100 | 142,223 |
| Kaolin | 520 |  |
| Feldspar . . | 2,200 | 600 |
| Peat . | 2,000 | 700 |
| Glass sand. | 418 | 1,179 |
| Sand | 33,200 | 62,000 |
| Quartz. .. . |  | 1,125 |
|  | \$11,017,046 | \$8,679,786 |

The clay industries, represented by cement, brick and tile and pottery product, are credited in 1912 with $\$ 4,549$,000 , more than a third of the whole. Very nearly two mill:on is set down for marble, granite and limestone, and when the output of lime is added to their total the value reaches well up to two and a half million. The development of the building trade is chiefly behind the advance noted in the items mentioned, and as the promise is that there will be no immediate decline in the demand thus created the growth may be expected to be more marked when the present year's records are made up. In crude natural product asbestos, as usual, ho'ds ine first place, and it is interesting to be told in the bulletin that the trade in the better qualities of the article shows signs of improvement. Quebec is one of the chief producers of asbestos in the world. Much money and energy have been expended in developing and creating a market for the output of the workings and more than those directly corcerned gain when the trade is active. Mica figures to the value of nearly $\$ 100.000$ in the list. The other products cut but a minor figure, and serve to show the variety rather than the value of the mineral resources of the province.

## PATENT REPORT.

Below will be found a list of patents recently secured through the agency of Marion and Marion, Patent Attorneys, Montreal, Canada, and Washington, D.C.
Any information on the subject will be supplied free of charge by applying to the above-named firm.
Canada: Rosario Fortier, Cote des Neiges, Que., screw jack; Gustave Gin, Paris, France, electric device for grilling fabrics; Charles P. Loveland, Montreal, Que., marking device for plastics; Adjutor Magnan, Montreal, Que., adjustable guide for cracker packaging machine; Joseph Mignolet, Montreal, Que., baking oven; John M. Schlitz, Davidson, Sask., adjustable clip for mowing machine knives; Otto E. Tinberg, Stockholm, Sweden, manufacture of paper cardboard and the like.
United States: Charles H. Reid, Salamanca, N.Y., U.S.A., umbrella run-ner-lock.
France: Geo. W. Abraham, Weston, Ont., cuff link.

## CLAM FARMING.

Clam farming is said to be a good paying industry. Clam flats on Cape Cod, for instance, produce an average yield of $\$ 500$ an acre, and if the clams are little-necks or quahaugs, experts say that careful handling will result in an acre being valued at $\$ 1,000$. A brook running over a clam flat will wash away impurities and carry food to the clams, and is therefore a desirable factor. Dr. L. Belding, in charge of a laboratory at Wellfleet, Mass., and who has for years been working under the direction of the Massachusetts Commission on Fisheries and Game, is authority for the statement that $\$ 3$ worth of clams planted in good ground increase in value to $\$ 15$, on an average, in a year. Dr. Belding also states that in cold weather any clam will live for days out of water. A low flat gives the clams more feeding time and therefore develops a better crop.-Ex.

STERLING EXCHANGE.

Tnble for Converting Sterling Money into Dollare and Gents at the Par of Exchange ( $91 / 2$ per cent premium).

| $\begin{aligned} & 2 \\ & 1 \end{aligned}$ | $\begin{aligned} & \text { Dolla } \\ & \text { 4.8 } \end{aligned}$ |  |  | $\begin{aligned} & \varepsilon \\ & 36 \end{aligned}$ | Dolla |  |  | $71$ | $\begin{aligned} & \text { Dollar } \\ & 345.53 \end{aligned}$ | $333$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| * | 9.73 | 33 | 8 | 87 | 180.06 | 667 | 7 | 72 | 350.40 | 000 |
| $t$ | 14.60 | 00 | 0 | 88 | 184.93 | 33 | 3 | 73 | 355.28 | 687 |
| 6 | 10.46 | 6 | 7 | 39 | 188.80 | 00 | 0 | 74 | 360.13 | 333 |
| 5 | 94.38 | 33 | 3 | 40 | 194.68 | 667 | 7 | 75 | 365.00 | 000 |
| c | 20.20 | 00 | 0 | 41 | 190.53 | 33 | 3 | 76 | 369.86 | 667 |
| 1 | 84.06 | 66 | 7 | 42 | 204.40 | 00 | 0 | 77 | 374.73 | 333 |
| * | 88.83 | 38 | 8 | 43 | 200.26 | 68 | 7 | 78 | 379.60 | 000 |
| , | 43.80 | 00 | 0 | 44 | 214.13 | 33 | 3 | 79 | 394.45 | 667 |
| 10 | 48.68 | 86 | 7 | 45 | 219.00 | 00 | 0 | 90 | 389.33 | 333 |
| 11 | 63.58 | 33 | 8 | 46 | 223.86 | 66 : |  | 81 | 394.20 | 000 |
| 18 | 58.40 | 00 | 0 | 47 | 228.73 | 33 | 3 | 82 | 399.06 | 667 |
| 13 | 68.26 | 66 | 7 | 48 | 233.60 | 00 | - | 83 | 403.93 | 333 |
| 14 | 68.13 | 33 | 3 | 49 | 238.46 | 667 |  | 84 | 408.80 | 000 |
| 15 | 73.00 | 00 | 0 | 50 | 243.33 | 333 | 3 | 85 | 413.66 | 667 |
| 14 | 77.86 | 66 | 7 | 51 | 248.20 | 00 | 0 | 86 | 418.53 | 333 |
| 17 | 82.73 | 33 | 3 | 52 | 253.06 | 667 | 7 | 87 | 423.40 | 000 |
| 18 | 87.60 | 00 | 0 | 53 | 257.93 | 33 \% | 3 | 88 | 428.26 | 667 |
| Iv | 82.46 | 66 | 7 | 54 | 262.80 | 00 | 0 | 89 | 433.13 | 333 |
| 40 | 97.33 | 33 | 3 | 55 | 267.66 | 667 | 7 | 90 | 438.00 | 000 |
| 81 | 102.20 | 00 | 0 | 56 | 272.53 | 33 | 3 | 91 | 442.86 | 667 |
| 2 | 107.06 | 66 | 7 | 57 | 277.40 | 00 | 0 | 92 | 447.73 | 333 |
| 38 | 111.93 | 33 | 3 | 58 | 282.26 | 66 | 7 | 93 | 452.60 | 000 |
| 4 | 116.80 | 00 | 0 | 59 | 287.13 | 33 | 3 | 94 | 457.46 | 667 |
| 35 | 121.66 | 68 | 7 | 60 | 292.00 | 00 | 0 | 95 | 462.33 | 333 |
| * | 126.53 | 33 | 3 | 8) | 296.86 | 667 | 7 | 96 | 467.20 | 000 |
| 4 | 131.40 | 00 | 0 | 62 | 301.73 | 33 | 3 | 97 | 472.06 | 667 |
| 38 | 136.26 | 66 | 7 | 63 | 306.60 | 000 | 0 | 98 | 476.93 | 333 |
| 50 | 141.13 | 33 | 3 | 64 | 311.46 | 667 | 7 | 99 | 481.80 | 000 |
| 3 | 146.00 | 00 | 0 | 65 | 316.33 | 33 | 3 | 100 | 486.66 | 667 |
| 31 | 150.86 | 66 | 7 | 68 | 321.20 | 00 | 0 | 200 | 973.33 | 333 |
| 32 | 165.73 | 33 | 3 | 67 | 326.06 | 66 |  | 300 | 1460.00 | 000 |
| 13 | 160.60 | 00 | 0 | 68 | 330.93 | 33 |  | 400 | 1946.66 | 667 |
| 4 | 165.46 | 66 | 7 | 69 | 335.80 | 00 | 0 | 500 | 2433.33 | 333 |
| * | 170.33 | 33 | 3 | 70 | 340.66 | 66 |  | 600 | 2920.00 | 000 |

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

|  |  |  | 087.3 |  | 194.7 |  | 292.0 |  | 389.0 391.4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 002.0 | 1 | 099.4 | 1 | 196.7 | 1 | 294.0 |  | 393.4 |
| 2 | 004.1 | 2 | 101.4 | 2 | 198.7 | 2 | 296.1 |  | 395.4 |
| 3 | 006.1 | 3 | 103.4 | 3 | 200.8 | 3 | 298.1 |  | 397.1 |
| 4 | 008.1 | 4 | 105.4 | 4 | 202.8 | 4 | 300.1 |  | 3 30, 6 |
| 5 | 010.1 | 5 | 107.5 | 5 | 204.8 | 5 | 302.1 |  | 01.1 |
| 6 | - 12.2 | 6 | 109.5 | 6 | 206.8 | 6 | 304.2 |  | us. 6 |
| 7 | 014.2 | 7 | 111.5 | 7 | 208.9 | 7 | 306.2 |  | 06.1 |
| 8 | 016.2 | 8 | 113.6 | 8 | 210.9 | 8 | 3 |  | 407.0 |
| 9 | 018.3 | 9 | 115.6 | 9 | 212.9 | 9 | 310.3 |  | 400.1 |
| 10 | 020.3 | 10 | 117.6 | 10 | 214.8 | 10 | 312.3 |  | 11.0 |
| 11 | 022.3 | 11 | 119.6 | 11 | 217.0 | 11 | 314.8 |  |  |
| 1.0 | 024.3 | 5.0 | . 7 | . 0 | 219.0 | 13.0 | 316 |  | . |
| 1 | 026.4 | 1 | 123.7 | 1 | 221.0 | 1 | 318.4 |  | 1.1 |
| 2 | 028.4 | 2 | 125.7 |  | 223.1 | 2 | 320.4 |  |  |
| 3 | 030.4 | 3 | 127.8 | 3 | 225.1 | 3 | 322.4 |  |  |
| 4 | 032.4 | 4 | 129.8 | 4 | 227.1 | 4 | 324. |  | 38.8 |
| 5 | 9 34.5 | 5 | 131.8 | 5 | 229.1 | 5 | 326.5 |  | 25.1 |
| 6 | 036.5 | 6 | 133.8 | 6 | 231.2 | 6 | 8.5 |  |  |
| 7 | 038.5 | - 7 | 135.9 | 7 | 233.2 | 7 | 330.5 |  |  |
| 8 | 040.6 | 8 | 137.9 | 8 | 235.2 | 8 | 3 |  |  |
| 9 | 042.6 | 9 | 139.9 | 9 | 237.3 | 9 | 334.6 |  | 3.4 |
| 10 | 044.6 | 10 | 141.9 | 10 | 239.3 | 10 | 3 |  | 8.0 |
| 11 | 046.6 | 11 | 144.0 | 11 | 241.3 | 11 | 33 |  |  |
| 2.0 | 048.7 | 6.0 | 146.0 | . 0 | 243.3 | 4.0 | 340.7 | 18.0 | 8.0 |
| 1 | 050.7 | 1 | 148.0 |  | 245.4 |  | 2. |  |  |
| 2 | $05 \% .7$ | 2 | 150.1 | 2 | 247.4 | 2 | 344.7 |  |  |
| 3 | 054.8 | 3 | 152.1 | 3 | 249.4 | 3 | 346.8 |  |  |
| 4 | 056.8 | 4 | 154.1 | 4 | 251.4 | 4 | 348.8 |  |  |
| 5 | 058.8 | 5 | 156.1 | 5 | 253.5 | 5 | 350.8 |  |  |
| 6 | 060.8 | 6 | 158.2 | 6 | 255.5 | 6 | 352.8 |  |  |
| 7 | 062.8 | 7 | 160.2 | 7 | 257.5 | 7 | 354.9 |  |  |
| 8 | 064.9 | 8 | 162.2 | 8 | 259.6 | 8 | 356.9 |  |  |
| 9 | 066.9 | 9 | 164.3 | 9 | 261.6 | 9 | 358.9 |  |  |
| 10 | 068.9 | 10 | 166.3 | 10 | 263.6 | 10 | 50 |  |  |
| 11 | 071.0 | 11 | 168.3 | 11 | 265.6 | 11 | 363.0 |  | 62.3 |
| 3.0 | 073.0 | 7.0 | 170.3 | . 0 | 267.7 | 15.0 |  |  | 64.4 |
| 1 | 075.0 | 1 | 172.4 |  | 269. |  | 7. |  |  |
| 2 | 077.1 | 2 | 174.4 | 2 | 271.7 | 2 |  |  |  |
| 3 | 079.1 | 3 | 176.4 | 3 | 273.8 | 3 | 3 |  |  |
| 4 | 081.1 | 4 | 178.4 | 4 | 275.8 | 4 | 373.1 |  |  |
| 5 | 083.1 | ${ }_{5}$ | 180.5 | 5 | 277.8 | 5 | 375.1 |  |  |
| 6 | 085.2 | 6 | 182.5 | 6 | 279.8 | 6 | 77 |  |  |
| 7 | 087.2 | 7 | 184.5 | 7 | 281.9 |  | 379.2 |  |  |
| 8 | 089.2 | 8 | 186.6 | 8 | 283.9 | 8 |  |  |  |
| 9 | 091.3 | 9 | 188.6 | 9 | 285.9 | 9 |  | 10 |  |
| 10 | 093.3 | 10 | 190.6 | 10 | 287.9 | 10 | 387 | 11 |  |
| 11 | 095.3 | 11 | 192.6 | 11 | 290.0 | 11 | 87 |  |  |

## BRITISH CHEMICALS.

A circular from S. W. Royse, of Manchester, says:-There is a continued heavy consumption of chemicals, deliveries being readily taken against contracts, but there is still an unsatisfactory amount of new business. The depression in the metal markets continues, and there is a less sanguine feeling as to trade in general; further, many articles are high in price, and altogether it is not surprising that business recently is mairly for moderate quantities and for near delivery. Sulphate of copper has continued to fall steadily with the muriate of ammonia are in good demand metal, and is about $£ 1$ 5s lower with and very firm. Carbonate and caustic
sales moderate for the best season of the year. Green copperas is offering rather more freely, but at unchanged prices. Lead compounds are steady, with the better tone in the metal. Nitrate of lead has more erquiry, but foregn white sugar of lead continues quiet, and litharge and red lead are only moving slowly. Lithopone buyers have been placing heary contracts, and some makers are fully sold for this year and next. In acetates of lime the United tates repert a very strong market w th indication that values will continue fim for months ahexd. Carbonate and
potash reain steady present value $e^{s}$ ing low, but demand is only moder ${ }^{\text {rat }}$ te. Montreal potashes cont nue in short sup ply, and are firm. White powdered and senic has fallen further $£ 2$ per to ${ }^{n}$, Tar is now steady with little enquiry. bee taric acid and cream of tartar have raw selling well and are strong, win spang material firm and only offered sph and ly. Yellow prussiates of potasil quiet. soda are slightly lower, and are advanced Borax and boracic acid have there ${ }^{\text {ds }}$
 just a fair business. Sold orders p has not much enquiry. and or ford figur ${ }^{\text {eb }}$. recently have been at reduced lies b Benzoles are easier on spot, supp

## STERLING EXCHANGE.

rablia for computing currency into sterling money at the Par of Exahange ( $91 / 3$ per cent Premium).

|  |  |  |  | Hundreds. |
| :---: | :---: | :---: | :---: | :---: |
| $0411 / 4$ | 2010 111/2 | 51 | 10 | $104718103 / 4$ |
| ${ }^{2} 808883 / 4$ | 41111 | 52 | $1013 \quad 81 / 2$ | $10689101 / 4$ |
| 0124 | 6112 101/2 |  | 1017 93/4 | $1089{ }^{10} 8093 / 4$ |
| ${ }^{0} 16$ 161/4 | 82310 | 54 | 11111 | 110911 91/4 |
| $061 / 3$ | 10214 91/8 |  | $11.01 / 4$ | $1130 \quad 283 /$ |
| 48 | 123 | 56 | 1110 13/4 | $11501381 / 2$ |
| 91/4 | $1431581 / 2$ | 57 | 1114 | 11714 |
| $112101 / 8$ | $164 \quad 78$ | 58 | 1118 41/4 | $11911571 / 2$ |
| $10{ }^{10} 18118 / 4$ | $1841871 / 2$ | 59 | $122^{12} 5$ | 1212 |
| $2111 / 4$ | 20597 |  | 12 | $123217 \quad 61 / 2$ |
| $25 \quad 21 / 2$ | $2260061 / 3$ | 61 | $121081 / 4$ | 1253 |
| $2933 / 4$ | 246116 | 62 | $121491 / 2$ | 127319 51/2 |
| 2135 | $267251 / 2$ | 63 | 1218 103/4 | 129410 |
| ${ }^{2} 1761 / 2$ | 287135 | 64 | $13{ }^{13} 301 / 4$ | $\begin{array}{llll}1315 & 1 & 41 / 2\end{array}$ |
|  1 $78 / 4$ <br> 3   | $\begin{array}{llll}308 & 4 & 41 / 2\end{array}$ | 65 | $13 \begin{array}{lll}13 & 71 / 2\end{array}$ | 133512 |
| 35 | 328154 |  | 1311 23/4 | $1356{ }^{3} 3131 / 2$ |
| 3 9 9 101/4 | $349631 / 2$ | 67 | 1315 | 137614 |
| $10.18113 / 4$ | $36917 \quad 3$ | 68 | $1319 \quad 51 / 2$ | 1397 5 $21 / 2$ |
| ${ }^{2} 501818$ | $390 \quad 8 \quad 23 / 4$ | 69 | $14363 / 4$ | 141716 |
| ${ }_{4}{ }^{2} 21 / 4$ | 410 19. $21 / 4$ | 70 | 14 | $1438711 / 3$ |
| $631 / 2$ 4105 | $43110 \quad 18 / 4$ | 71 | 1411 91/4 | 145818 |
| 4105 | $452111 / 4$ | 72 | $14 \quad 15 \quad 103 / 4$ | $1479801 / 2$ |
| $41461 / 4$ | $4721200 / 4$ | 73 | 15 | 1500 |
| $5^{10}{ }^{71 / 2}$ | $493301 / 4$ | 74 | $15.411 / 4$ | $152010111 / 3$ |
|  | $5131311 \% /$ | 75 | $158883 / 4$ | 1541111 |
| $58101 / 4$ | $534.411 / 1 / 8$ | 76 | 1512 | 156112 101/3 |
| ${ }^{2} 881511 / 2$ | $55415103 / 4$ | 77 | $1516 \quad 51 / 4$ | 310 |
| ${ }^{29} 519818$ | $5756101 / 4$ | 78 | $\begin{array}{llll}16 & 0 & 61 / 2\end{array}$ | $16021491 / 2$ |
| ${ }^{10} 808318$ | $59517 \quad 93 / 4$ | 79 | 16 | 1623 |
| $4{ }_{17} \mathrm{O}_{5} 31 / 2$ | ${ }^{616} 8891 / 4$ | 80 | 16889 | $16431681 / 2$ |
| ${ }^{12} 81188$ | $6361983 / 4$ | 81 | $1612101 / 2$ | 1664 |
| ${ }^{18} 8615$ | $6571081 / 4$ | 82 | $1815113 / 4$ | $168418 \quad 11 / 2$ |
| ${ }^{4} 819818$ | $\begin{array}{llll}678 & 1 & 73 / 4\end{array}$ | 83 | $17 \begin{array}{lll}17 & 1 & 11 / 4\end{array}$ | 1705 |
|  | $6891271 / 4$ | 84 | $\begin{array}{llll}17 & 5 & 21 / 2\end{array}$ | $17260^{61 / 2}$ |
| 7711 | $719363 / 4$ | 85 | $17933 / 4$ | 11 |
| ${ }^{3} 712111 / 4$ | $73914 \quad 61 / 4$ | 86 | 1713 | $1767{ }^{2} 51 / 2$ |
| ${ }^{7} 18{ }^{16}$ | $760585 / 4$ | 87 | $\begin{array}{llll}17 & 17 & 61 / 2\end{array}$ | 178713 |
| 80 | $78016 \quad 51 / 4$ | 88 | $\begin{array}{llll}18 & 1 & 73 / 4\end{array}$ | $\begin{array}{lll}1808 & 41 / 2\end{array}$ |
| $8{ }^{8} 81 / 4$ | $801743 / 4$ | 89 | 18 | 182815 |
| $88{ }^{41 / 2}$ | $8211841 / 4$ | 90 | 18 9 101/4 | $1849631 / 2$ |
| ${ }^{8} 12$ | $842933 / 4$ | 91 | $1813113 / 4$ | 1869 |
| ${ }^{8} 10 \begin{aligned} & 18 \\ & 81 / 4\end{aligned}$ | $863031 / 4$ | 92 | 1818 | 18908 23/4 |
| ${ }^{9} 0{ }^{1} 81 / 2$ | $8831123 / 4$ | 93 | $19221 / 4$ | 191019 21/4 |
|  | $904221 / 4$ | 94 | $\begin{array}{llll}19 & 6 & 31 / 2\end{array}$ | 193110 13/4 |
| ${ }^{6} 811 / 4$ | 92413 18/4 | 95 | 1910 | $1952111 / 4$ |
| ${ }^{2} 1318$ | $945 \quad 4 \quad 11 / 4$ | 96 | $1914 \quad 61 / 4$ | $19721203 / 4$ |
| ${ }^{9} 173^{19 / 4}$ | $9651503 / 4$ | 97 | $1918 \quad 71 / x$ | 19933 01/4 |
|  | $986601 / 4$ | 98 | $20 \quad 29$ | $201313113 / 4$ |
| ${ }^{10} 10 \quad 5 \quad 41 / 2$ | $100616113 / 4$ | 99 | 20 6 101/4 | 2034 4 111/4 |
|  | $10277111 / 4$ | 100 | $2010111 / 3$ | $205415103 / 4$ |


| 1 | 1/8 | 26 | 1 |  | 51 | 2 | 11/6 | 76 | 3 | 11/8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 1 | 27 | 1 | 11/6 | 62 | 2 | 13/4 | 77 | 3 |  |
| 3 | 11/3 | 28 | 1 |  | 53 | 2 | $21 / 4$ | 78 | 3 | 21/m |
| 4 | 2 | 29 | 1 | 21/4 | 64 | 2 | 23/4 | 79 | 3 | 3 |
| 5 | 21/3 | 30 | 1 | 23/6 | 55 | 2 | 3 | 80 | 3 | $31 / 2$ |
| 6 | 3 | 31 | 1 | 31/6 | 56 | 2 | 31/2 | 81 | 3 | 4 |
| 7 | $31 / 2$ | 32 | 1 | $33 / 4$ | 57 | 2 | 4 | 62 | 3 | 41/2 |
| 8 | 4 | 33 | 1 | 41/4 | 58 | 2 | 41/3 | 83 | 3 | 6 |
| 9 | 41/2 | 34 | 1 | $43 / 4$ | 59 | 2 | 5 | 84 | 3 | 61/2 |
| 10 | 6 | 35 | 1 | 51/4 | 60 | 2 | $51 / 2$ | 85 | 3 | 6 |
| 11 | 51/2 | 36 | 1 | 53/4 | 61 | 2 | 6 | 86 | 3 | 61/2 |
| 12 | 6 | 37 | 1 | 61/4 | 62 | 2 | 61/2 | 87 | 8 | T |
| 13 | 61/2 | 38 | 1 | 68/4 | 63 | 2 | 7 | 88 | 3 | 7\% |
| 14 | 7 | 39 | 1 | 71/4 | 64 | 2 | $71 / 3$ | 89 | 3 | 8 |
| 15 | $71 / 2$ | 40 | 1 | $78 / 4$ | 65 | 2 | 8 | 90 | 3 | $81 / 2$ |
| 16 | 8 | 41 | 1 | $81 / 4$ | 66 | 2 | $81 / 2$ | 91 | 3 | $g$ |
| 17 | $81 / 3$ | 42 | 1 | $83 / 4$ | 67 | 2 | 9 | 32 | 3 | 11/4 |
| 18 | 8 | 43 | 1 | 91/4 | 68 | 2 | 91/3 | 93 | 3 | 93/4 |
| 19 | 91/4 | 44 | 1 | 93/4 | 69 |  | 10 | 44 | 3 | $101 / 4$ |
| 20 | 93/4 | 45 |  | 101/4 | 70 | 2 | 101/2 | 95 | 3 | 103/4 |
| 21 | 101/4 | 46 |  | 103/4 | 71 | 2 | 11 | 96 | 3 | 111/4 |
| 22 | 108/4 | 47 |  | 111/4 | 72 |  | 111/2 | 97 | 3 | 113/4 |
| 23 | 111/4 | 48 | 1 | 113/4 | 73 | 3 | 0 | 98 | 4 | 01/4 |
| 24 | 113/4 | 49 | 2 | 01/4 | 74 | 3 | 01/3 | 99 | 4 | 03/4 |
| 25 | $101 / 4$ | 50 | 2 | 03/4 | 75 | 8 | 1 |  |  |  |

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

| m: | 365 | $334$ | ${\underset{306}{ }}^{2}$ | $275$ |  | $214$ | $\begin{aligned} & \text { 合 } \\ & 184 \end{aligned}$ | $\sum_{153}^{\infty}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \stackrel{0}{0} \\ & \dot{W} \\ & 122 \end{aligned}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & 92 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Feb | 31 | 365 | 337 | 306 | 276 | 245 | 215 | 184 | 153 | 123 | $92 \quad 62$ |
| Mar | 59 | 28 | 365 | 334 | 304 | 273 | 243 | 212 | 181 | 151 | 12090 |
| April | 90 | 59 | 31 | 365 | 335 | 30 | 27 | 243 | 21 | 182 | 151121 |
| May | 120 | 89 | 61 | 30 | 365 | 334 | 304 | 273 | 242 | 212 | 18115 |
| Jun | 15 | 120 | 92 | 61 | 31 | 365 | 335 | 304 | 73 | 243 | 212132 |
| Juy | 181 | 150 | 122 | 91 | 61 | 30 | 365 | 334 | 03 | 273 | 24221 |
| Aug | 212 | 181 | 153 | 122 | 92 | 61 | 3i | 365 | 334 | 304 | 273 < |
| Sept. | 243 | 212 | 184 | 15 | 123 | 92 | 62 | 31 | 365 | 335 | 0427 |
| Oct | 273 | 2 | 214 | 183 | 153 | 122 | 92 | 61 | 30 | 365 | 33430 |
| Nov. | 304 | 273 | 245 | 214 | 184 | 153 | 123 | 92 | 61 | 31 | 365335 |
| Dec | 334 | 303 | 275 | 244 | 214 | 183 | 53 | 122 | 91 | 61 | 30 |

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

EXAMPLE:-How many days from May 10th to Sept. 13th? From the above table we get 123 ; add 3 for difference between 10 and 13, and we get 126. the number of days required
ing ample, but the forward market is
firm. Crude carbolic acid is less firm,
Bellers showingen Bellers showing morbolic acid is leass firm,
buyers' ideng more disposion to meet uyers' ideas for forward delivery; crys
tals also ${ }^{\text {creosote }}$ a is easier, and liquid is quiet. slackened steady, though enquiry has
very firm livery ahor near delivery, but for deto tiseount some makers are disposed
of armmont values. Sulphate prices for formains quiet, and reduced busin fors. forward delivery do not induce
nemand Heavy alkalies have a steady is not heary.

## TEEE ONLY CAPITAL MARKET.

Although the issues of new capital in London so far in the current year have not been eagerly subseribed for by investors, and have, consequently, been taken largely by underwriters, the total amount, says the London Statist, is quite satisfactory. Indeed, it is apparent that at the present moment London is the ouly free market for capital, and its reputation will be greatly enhanced by the calm manner in which it has taken the situation in the Balkans, and has provided capital to everyone that could give good security and could offer adequate rates of interest. It should be
borne in mind that in this respect London is only living up to the character it has always enjoyed.
In February the new issues have reached a total of $£ 20,000,000$, in comparison with $£ 23,000,000$ in February last year and $£ 14,000,000$ in 1911. Of the new issues during the past month, nearly $£ 7,000.000$ was for railways, $£ 3$,50000 ) for Governments, and the remainder main!y for industrial undertak ings. The issues include $£ 1,000,000$ of new capital for the Bank of Australasia. Having regard to the great expansion in banking business in recent years, considerable issues of new capital for banks,

WHOLESALE PRICES CURRENT

Name of Article.
Wholesale.

## drugs a chemicals-


heavy chemicals-

| Bleaching Powder .. .. .. .. .. .. |  |
| :---: | :---: |
| Blue Vitriol .. |  |
| Brimstone ${ }^{\text {a }}$ | 225 |
| Caustic Soda |  |
| Soda Ash .... .. | 150 <br> 175 |
| Soda Bicarb. .. .. | 75 220 |
| 1. Soda | 30084 |
| 1. Soda Concentrated | 0 |
| DYesturi |  |
| Archil, con. |  |
| tch ..... |  |
| Logw |  |
|  |  |
|  | ${ }_{0}^{1} 70100$ |
| digo (Madras) | ${ }_{0} 00000$ |
| Gambier .. .. . | 09 |
| Madder .. | ${ }_{0} 80080$ |
| Sumac ..... | - 30 0 50 |
| Crystals | 30- 0 |
| SH- |  |
| W Haddies, boxes, | $\begin{array}{llll}0 & 06 & 0 & 07 \\ 0 & 00 & 0 & 00\end{array}$ |
| pe bretou Herriag . .. | 000575 |
| Labrador Herrings, $\dddot{0}$ alif | 000 |
| Labrador Herrings, hall |  |
| ackerel, No. 2 per |  |
| een Cod, No. ${ }^{1}$ | $10 c 0 \quad 1100$ |
| Green Cod, large .. .. ............ |  |
|  |  |
| een |  |
| Imon, | $00$ |
|  |  |
| Salmon, British Columbia, bris. ${ }^{\text {aris. }}$ | 00 |
| Salmon, British Columbia, hair bris. |  |
| Boneless Fish |  |
| Boneless Cod .. |  |
| Skinless Cod, case |  |
| Herring, boxes | 000013 |
| FLOUR- |  |
| Choice Spring Wheat Pa | 00 |
| Seconds | 0 0 00430 |
| Manitobs strong Bakers | 0005 |
| Winter Wheat Patent |  |
| straight Roller | ${ }_{2} 35$ |
| straight bags .. |  |
| Extras ${ }^{\text {a }}$ | 000505 |
| Rolled O |  |
| ran, in bags | 0000.2000 |
| Shorts, in bags | 005022 |
| Mouillie |  |
| Mixed Grades .. | 33 |
| FARM PRODUUTS |  |
| Butter- |  |
| oicest |  |
| Uhoicest Ureamery, seconds $\ddot{\text { a }}$. $\quad .$. | ${ }^{00} 000$ |
| Choicest Eastern Townships Creamery | 000000 |
| Eastern Townships Creamery, Sec'ds. | 0000 |
| Current kewipts. ... |  |
| Yresh .. .. .. .. .. .. .. .. .. | 25 |
|  |  |
| Fresh August Dairy |  |
| Fine Creamery |  |
| Choicest Now milk Cre | 00 |
| Chircest prints. |  |
| Finest New Ureamery | 00 |
| Ureamery, Seconds .. |  |
| Townships Dairy .. | 000 |
| Western Dairy | 000 |
| anitoon Dairy | 0 |

Excellent Site fop - First-class

## Sububian and Summer Hotel

## For Sale at Vaudreull

Formerly known as Lothbiniere Point.
On the line of the Grand Trunk and Canadian Pacific ; fronting on the St. Lawrence: clear stream tae Falls. Also one island adjoining. Area in all, about $4 \frac{1}{4}$ acres.

Apply to-
P. N. FOLEY,

Manager,
"Journal of Commerce,"
Montreal.
both in this and other countries, are likely to be made.

Total issues for the first two months of the year are $£ 66,086,289$, as compared with $£ 47,192,681$ in the same period of 1912. The distribution of the new is sues in February this year and last was: $1913 . \quad 1912$.
United Kingdom £2,893,270 £5,734,515 India. .. .. .. $108.750 \quad 3,500$ British poss'ns.. $4.681,436$ 2,298,592 Foreign . . . . 12,301,542 14,407,912

Total
$£ 19,984,998$ - £23,144,519

PER CAPITA WHEAT CONSUMPTION IN VARIOUS COUNTRIES
The consumption of wheat has been estimated for various countries, with results as given in the accompany ng tabulation. Per capita consumption of wheat in various countries, past decade (seed excluded and flour reduced to wheat equivalent) :

| Canada | 9.5 |
| :---: | :---: |
| Belgium. | 8.3 |
| France | 7.9 |
| Spain . | 6.1 |
| United Kingdom | 6.0 |
| Switzerland | 6.0 |
| Australia. | 5.5 |
| Italy | 5.4 |
| United States | 5.3 |
| Uruguay . . | 5.3 |
| Argentina | 5.2 |
| Bulgaria .. | 5.0 |
| Austria-Hungary | 4.3 |
| Netherlands | 4.2 |
| Roumania | 4.0 |
| Denmark | 3.5 |
| Chile | 3.4 |
| Germany | 3.2 |
| Russia | 2.7 |
| Servia | 2.5 |
| Sweden | 2.5 |
| Egypt | 2.5 |
| Portugal. | 1.8 |
| British India | . 8 |
| Mexico .. . . | . 8 |
| Japan .. . |  |

WHOLESALE PRICES CURRENT?


Bags, 100 lbs
Ex. Ground, in barrelis
Powdered, in barrels
Powdered, in boxes
Pat is Lumgs, in b xes 100 ios.
Paris Lumps, in boxes 50 lbs .
Unbranded Yellow.
Unbranded Yellow-
Molasses, in puncheons, Moutt
Molasses, in half barrels
sultanas...
Laosers, Londion.
Con. Cluster.
Royal Buckingham
Valencia, Selected
Valencia, Layers
Currants
Filatras
Patras ..
Prunes, California
Prunes, French
Figs, in bags.
Figs, new layer
Bosnia Prunes


- Hice-

Standard B
Patna, per 100 lbs.
Pot Barley, bag 98 ibs.
Pearl Barley, per lb.
rapioca, pearl, per
Seed Tapioca
Corn, 2 lb. tins
Peas, 2 lb. tins
Salmon, 4 dozen case
Tomatoes, per dozen cans

## Salt-

Windsor 1 lb. bags gross
Windsor 3 lb . 100 bags in bri.

| Windsor 5 lb .60 bags |
| :--- |
| Windsor 7 tb |
| 2 |

Windsor 7 1b 42 bags
Windsor 200 lb .
Coarse delivered Montreal $\ddot{1}$ bag
Coarse delivered Montreal 5 bag
Butter Salt, bag, 200 lbs .
Butter, Salt, bris, 280 lbs.
Cheese Salt, bays, 200 lbe
Uheese Salt, bris., 280 lbs .

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



HARDWARE-

| $\xrightarrow{\text { lntimony }}$ Tio sock, straits, per ib. $\xrightarrow{\text { Ingot, per } 1 \mathrm{~b}}$ |
| :---: |

Copper, Ingot, per ib. per

| $018 \quad 021$ |
| :--- |

Cut Nail Schedule-
Guse price, per the

| Onee price, per kegtod, $50 \mathrm{~d}, 60 \mathrm{~d}$ and 70 d , Nails ... ...Extras |  |
| :---: | :---: |
|  |  |
| Coll Ohain-No. 6 above 30d .. ... 20 09z |  |
| No. 5 | 30.074 |
| No. | $2007 \frac{1}{4}$ |
| Jo. 8 | 10 06 |
| \%/ inch.. | $\bigcirc 65$ |
| ${ }^{8}-16$ inch. | 14 70 |
| \% inch | 1400 |
| Coll ${ }^{\text {7-16 }}$ inch | 1865 |
| No. 1/2 | 345 |
| $2-16$ | 345 |
| \%.. | 885 |
| \%.. | $1 \times 35$ |
| $7-8$ and 1 inch | 8325 |




WHOLESALE PRICES CURRENT.

ENABLES traders throughout the World to communicate direct with English

MANUFACTURERS \& DEALERS
in each class of goods. Besides being a complete commercial guide to London and its suburbs the Directory contains lists of

## EXPORT MERCHANTS,

with the goods they ship, and the Colonial and Foreign Markets they supply;

## STEAMSHIP LINES

arranged under the Ports to which they sail, and indicating the approximate sailings;

## PROVINCIAL TRADE NOTICES

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## RAILROAD EARNINGS.

Railroad gross earnings continue to maintain satisfactory improvement over a year ago, the total of all Umted States roads so far reporting to Dun's Review for the first two weeks of March aggregating $\$ 13,409,888$, an increase of 7.2 per cent as compared with the earnngs of the same roads for the corresponding period in 1912. Amost every system from which retuins have been re.eived reports more or less increase, and in several instances roads that for the first week of the month showed loss now make gains, which indicates better conditions for railroad business than have prevailed in certain districts for the past several weeks. In the following table are given the gross earnings of all United States roads reporting to date for the first two weeks of March and the gain as compared with the earnings of the same roads for the corresponding period a year ago; also for the roads that reported for the two preceding months, together with the percentages of gains over last year:-

Name of Article.
Wholesale.

| Zinc- | \$ c. | \$ c. |
| :---: | :---: | :---: |
| Spelter, per 100 lbs. .. .. .. .. .. |  | 700 |
| Sheet zinc .. .. .. .. .. .. .. . |  |  |
| Black Sheet Iron, per 100 ldss.- |  |  |
| 10 to 12 gauge .. .. .. |  | 225 230 |
| 14 to 16 gauge .. .. .. | 000 0 | 230 235 |
| 18 to 20 gauge .. .. ${ }^{22}$ to . .. ${ }^{\text {a }}$. | 000 | 240 240 |
| 22 to 24 gauge .. ... .. .. .. | 000 | 250 250 |
| $\begin{array}{ll}26 \\ 28 & \text { gauge .. } \\ \text { gauge . }\end{array}$ | 000 | 260 260 |
| Wire- |  |  |
| $\begin{array}{lllll}\text { Plain Galvanized, No. S.. .. .. .. . . } & 280 \\ \text { do do No. } 5 . . & . . & . . & . & 280 \\ \text { do }\end{array}$ |  |  |
|  |  |  |
| do do No. 9.. .. ... .. |  | 225 |
| do do No. 10. .. .. .. |  | 288 |
| do do No. 11. ... .. .. .. |  | 285 |
| do do No. 18. .. ... .. .. |  | 240 |
| do do No. 18. .. ... .. .. |  | 255 |
| do do No. 14. .. ... .. .. |  | 315 |
| do do No. 15. |  | 000 |
| do do No. 16. |  | 225 |
| Barbed Wire, Montreal. .. .. .. .. |  | 2371 |
| Spring Wire, per 100, 1.25 .. .. .. |  | 230 |

## Iron and steel Wire, plain, 6 to 9 .. 230 base

 ROPE-

| BUILDING PAPER- |
| :--- |
| Dry Sheeting, roll <br> Tarred Sheeting, roll$.. . . . . . .$. |




WHOLESALE PRICES CURRENT

## Name of Article

Wholesale.

## LUMBER-

\$ c. $\$ \mathrm{c}$.


5000
1600
1800
1800
$00 \quad 2500$
$\begin{array}{llll}2200 & 2500 \\ 24 & 00 & 30 & 00\end{array}$
1800
2200
2200
2500
2500
2400
2400
3300
3300

## MATCHES -

relegraph, case
elephone, case
king Edward
Head Light.
kigle Parior $200^{\circ}$
nent, 200's
do., 500 's

| OLLS- |  |
| :---: | :---: |
| Cod Oil .. .. .. .. .. .. .. | 045 |
| 8. R. Pale Seal .. .. .. .. .. .. | 0621070 |
| straw Seal .. .. .. .. .. | $0524055{ }^{1}$ |
| Lod Liver Oil, Nfld. . .. | 100110 |
| Vod Liver Uil, Norwegian | $\begin{array}{lllll}1 & 60 & 1 & 5\end{array}$ |
| Cod Liver Uil, Norway Procean | 110125 |
| Castor Vil .. .. ... .. | 009011 |
| Castor Oil, barrels .. | 008019 |
| Lard Oil .. .. | 075080 |
| Linseed, raw . |  |
| Linseed, boiled .. .. .. .. | 0 ¢5 0 - 1 |
| Olive, pure .. .. .. .. .. | 200225 |
| Olive, extra, qt., per case | 3 ชอ 400 |
| Turpentine, nett ... ... | 0 E¢ 06.2 |
| wood Alcohol, per gallon | 080100 |

## PETKULEUM-



## GLASS-

First break, 50 feet.
Hecond Break, 100 feet
Becond Break, 100 teet
Third Break .
Fourth Break

## PAINTS, ere-

| Lead, pure, 50 to 100 lbs kego | $25 \quad 700$ |
| :---: | :---: |
| Do. No. 1 .. .. .. .. ... .. | 590615 |
| Do. No. 2 | 550650 |
| Do. No. 8 | 510600 |
| Pure Mixed, gal. | $165 \quad 190$ |
| White lead, dry | $\begin{array}{ll}595 & 715\end{array}$ |
| Red lead | ¢ 000540 |
| Venetian Red, Knglish | $75 \quad 200$ |
| Yellow Uchre, Vrencl | 150300 |
| Whiting, ordinary | 000050 |
| Whiting, Guilders' | 060070 |
| Whiting, Paris Gildern' | 085100 |
| English Cement, eask | 00205 |
| Belgian Cement | 185190 |
| German Cement | 000000 |
| United States Cement | 200210 |
| Fire Bricks, per 1,000 | 17002100 |
| Fire Clay, 200 lb . ples | $\begin{array}{llll}0 & 75 & 1 & 25\end{array}$ |
| Rodn 280 lbe., grom.. .. .. | 600900 j |



## SYNOPSIS OF CANADIAN NORTH WEST.

## HOMESTEAD REGULATIONS

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan and Alberta, excepting 8 and 26 , not reserved, may be homesteaded by any per son who is the sole head of a family, or any male over 18 years of age, to the ex tent of one-quarter section of 160 acres more or less
Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however. be made at any Agency, on certain conditions by the father, mother, son, daughter, brother o 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 mav. if he so desires, perform the required residence duties by living on farming land owned solely by him, not less than eighty ( 80 ) acres in extent. in the vleinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land wil not meet this requirement
(3) A homesteader intending to perform his residence duties in accordance with th ahnve whiln livine with mumnto or on farming land owned by himself must notify the Agent for the district of such intention
W. W. GORY,

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


March, 2 weeks . $\$ 13,409,888$ Gain
Feb., 2 weeks . . 12,134,501 Gain 2.7
Jan., 2 weeks . . 15,765,794 Gain 15.3
Gross earnings of all Canadian railroads reporting to date for the first two weeks of March show an increase of 7.9 per cent as compared with the earnings of the same roads for the corresponding period a year ago.

## MONTREAL CITY and DISTRICT SAVINGS BANK.

NOTICE is hereby given that a Dividend of Two Dollars per share on the Capital Stock of this Institution has been declared and will be payable at its Head Office in this city, on and after Tuesday, the 1st April next, to Shareholders of record at the close of business on the 15th March next.

By order of the Board,
A. P. LESPERANCE,

Manager.
Montreal, February 27th, 1913.

WHOLESALE PRICES CURRENT

Name of Article.
Wholesale

## Paris Green, f.o.b. Montreal-


Arsenic, kegs ( 300 lbs .)

WOOL


WINES, LIQUORS, ETC.-
Ale-
English qts.
English, pts.
Canadian, pte
$\qquad$

Porter-
Dublin Stout, qta
Dublin Stout,
Dublin stout, pts.
Canadian Stout, pta
Lager Beer, U.S.
Luger, Canadian

Spirits, Canadian-per gal-
Alcohol, 65, O.P
Spirits, 50, O.P.
Spirits, 25, U.P.
Club Kye, U.P.
kye Whiskey, ord., gal.
Ports-

| Tarragona |
| :--- |
| Oportos |$..$.

..
O.

| Clarets- <br> Medoc <br> st. Julien <br> .. | $\begin{array}{lll}425 & 27 \\ 4 & 00\end{array}$ |
| :---: | :---: |
| Champagnes- |  |
| Piper Heidsieck .. .. .. .. .. | 280012 125014 |
| Lardinal \& vie .. .. .. .. ... .. |  |
| Brandies- |  |
| Richard, gal. .. .. ... .. .. ... .. | 16 |
| Kichard 20 years flute 12 qta, in case | ${ }_{12} 2$ |
| kicharu, Medecinal .. .. .. ... .. .. | gol |
| kichard V.s.U.P., 12 qta. .. .. .. |  |
| kichard, V.O., 12 qte. .. .. .. .0 |  |
| Scotch Whiskey- | 04 |
| Bullock Lade, G.L. | 9 50.950 |
| Kilmarnock ... .. .. .. .. ... .. | ${ }^{9} 25160$ |
| Usher's 0.V.G. .. .. .. .. .. .. | 9200 |
| Dewars .. .. .. .. .. .. .. .0 | 9 of |
| Witchells Glenogle, $12 \mathrm{qts} . .$. | 96 |
| do sppecial Keserve 12 qts. .. | 12 |
| do Extra Special, 12 qua.. |  |
| do Finest Old scotch, 12 gis |  |



Gin-
Canadian green, cases.
London Dr
Piymouth
Plymouth
Ginger Ale, Belfant.
Ginger Ale, Belfant, doa,
soda Water, imports, dos. $\because \quad . \quad$ :


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Canadian Insurance Companies.-Stocks and Bunds.- Montreal Quotations March 261913.

| Name of Company. | $\begin{gathered} \text { No. } \\ \text { - hares } \end{gathered}$ | Last Dividend per year. | Share par value. | Amount paid per Share | $\begin{aligned} & \text { Canada } \\ & \text { quotatiol, } \\ & \text { per et } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Britigh American Fire and Marine <br> Canada Life.. <br> Confederation Lite <br> Weatern Assurance .. .. .. .. .. .. <br> Guarantee Assurance of North America ... | 15,000 2,500 10,000 25.000 13.372 | $\begin{gathered} 3-6 \mathrm{mos} . \\ 4-6 \mathrm{mos} . \\ 7 \frac{1}{2}-6 \mathrm{mos} . \\ 5=6 \mathrm{mos} . \\ 2-3 \mathrm{mos} . \end{gathered}$ | 350 400 100 40 40 | 350 400 10 0 50 | $\begin{aligned} & 97 \\ & 160 \\ & 777 \\ & 80 \\ & 160 \end{aligned}$ |



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$1913 \quad$ MARCH 1913

Sat SUN Mon Tue Wed Thu Fri


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| :--- | :--- |
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