

| Pol, 76. No. 16 |  |
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Capital and Assets $\quad \$ 1,400,000$
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SPECLALITY OF
Wools and Noils FOR
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(ESTABLISHED 1817.)
Incorporated by Act of Parliament.
Capital (all paid-up) $\$ 16,000,000.00$
Rest.
.. ............. 16,000,000.00

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C. Sweeney, Supt. British Columbia Branches.
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Savings Departments connected with each Canadian Branch, and interest allowed at current rates.
Collections at all points of the world undertaken at most favourable rates.
Travellers' Cheques, Limited Cheques. and Travellers' Letters of Credit issued egotiable in all parts of the world.
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Estab. 1836. Incor. by Royal Charter in 1840.
Capital Paid-up.......... $\$ 4,866,666.66$
Rest. $2,774,00000$
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J. Dodds, Assistant Secretary. COURT OF DIRECTORS:
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James Anderson. Superintendent of Branches
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E. Stonham, Assistant Secretary, Montreal.
J. H. Gillard Assistant Inspector
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Montreal.
A. S. Hall, Assistant inspector, Winnipeg.

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Travellers Cheques issued avarla ble in all pants Bank, London and West Indies.

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Incorporated by Act of Parliament 1885 -
HEAD OFFICE: MONTREAL.
Capital Paid-up . $\$ 4,000,000$
Reserve Fund
$4,700,000$
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JAMES ELLIOT, General Manager
E. C. PRATT, Assistant General Manager
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Beresford Phepoe, Insp. of Western Br
H. A. Harris, Thos. Ca

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Lethbridge,
BRIT. COLUMBIA:
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manitoba:
Winnipeg,
nipeg,
Portage Ave.
ontario:
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Ber 1 u
Brockville
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Chesterville
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Clinton
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Drumbo,
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Dutton,
Exet
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Hensall,
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London,
Lueknow,
Meaford,
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Chicoutimi Cowansville, Drummondville,
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Market and
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Collections made in all parts of the pomed ion and returns promptly remitted Lettere Credit and Travellers' Circular Lett available in all parts of the World.

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| :---: |
| $6,000,000$ | $6,000,000$

$76,000,000$
COLLECTIONS, AT HOME AND ABROAD Manutacturers, Wholesslers, and others, are assured of careful attention and prompt remittances when they place drafts and notes in the Dominion, Bank for collection. Branches in all parts of the Dominion and in







































































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HEAD OFFICE: 7 and 9 Place d'Armes, montreal, Que. 50 Branches in the Provinese of Quebec, Ontario and New Bruuswice.
CAPITAL AUTHORIZED..........82000,000.00 CAPITAL PATD UP and SURPLUS
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Mr. L J. O. Beanchemin, proprietor of the Librairie Beauchemın. Ltd
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Dr. E. Persillier Lachapelle, Administrator Credis Foncier Franco Canadien.
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Masonic Temple Bldg., LONDON, Can. Interest at 4 per cent payable halfyearly on Debentures.
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Paid Up Capital
$\$ 5,000,000$
Reserve Fund.
6,176 578

## SOUND BANKING.

The Bank of Toronto is considerate and prompt in its dealings, progressive in its methods and in sympathy with the best interests of its customers. The Bank's large resources ensure unquestioned safety and ability to handle your Financial Affairs. Your Banking Business is invited.

Travellers' Cheques, Money Orders and Drafis sold.
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Hon. C.IS. Hyman
J. L. Englehart
Wm, I. Gear

William Stone
Lt.-Col. F. S. Meighen
THOS. F. HOW, General Manager.
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## The Bank of Ottawa

ESTABLISHED 1874.
Paid Up Capital and
Rest.
$\$ 8,150,960$
The Bank issues

## Letters of Credit, Draits, etc.

Negotiable in any of the Commercial Cities and Travellers' resoris throughout the world.

## The Standard Bank OF CANADA

QUAR'LERLY DIVIDEND NOTICE
No. 90.
NOTIUE is hereby given that a Dividend at the rate of THIRTEEN PER CENT 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 day of May, 1913, to shareholders of recora of 21st April, 1913.

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

## THE CHARTERED BANKS.

## The Royal Baik of Canada

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

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Hon. D) Mackeen
James Redmond
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305 Branches in CANADA \& NEW. FOUNDLAND.

24 Branches in CUBA, PORTO RICO, and DOMLNICAN REPUBLIC.

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Branch in British Honduras, Belize.


General Banking Business tran sacted. Drafts and Letters of Credit assued available in all parts of the $\therefore$ iorld.

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## La Banque Nationale

Founded in 1860.
Capital
$\$ 2.000 .000 .00$
Reser've Fund .... $1,440.000 \cup 0$ 95 OFFICES IN CANADA.

Our System of Travellers' Cheques
has given complete satisfaction to all our patrons, as to rapidity, security and economy. The public is in vited to take advantage of its facilities.

Our office in parls 14 RUE AUBER
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Transfers of funds, collections, payments, commercial credits in Europe, United States and Canada, transacted at the lowest rate.

## THE GHARTERED BANKS

## Bank of Hamilton HEAD OFFICE, HAMILTON.

 Pald-up Capital. $\$ 2,870.000$ Reserve \& Undiviued Profits. 3,500,000 Total Assets. $44,000,000$ DIREOTORSHON. WM. GIBSON $\qquad$ Prealdent J. TURNBULL .. Vice-President and Gen. Man. Cyrus A. Birge, Geo. Rutherford,
Col. the Hon. J. s. Hendrie, C.V.O. C. C. Dalton. S. H. H. A. Wood.
H. M. Watson, Aset. Gen. Mgr. \& Supt. of Br.


## The Quebec Bank

## QUARTERLY DIVIDEND.

NO 1 ICE is hereby given that a Dividend of One and Three-quarters Per Cent upon the Pa'd-up Capital 'Stock of this Institution has been declared for the Current quarter, and that the same will be payable at its Banking House in this City, and at its Branches, on and after Monday the 2 nd day of June next.

The Transfer Books will be closed from the Seventeenth to the Thirty-first day of May (both days inclusive).
B. B. STEVENSON,

General Manager
Quebec, 15th April, 1913.

## The Imperial Bank.

OF CANADA.

DIVIDEND No. 91.

NOTICE is hereby given that a divi: dend at rate of Twelve per cent ( 12 per cent) per annum, upon the paid-up eapital stock of this Institution, been declared for the three months enile ng 30th April, 1913, and that the samle will be payable at the Head Office ${ }^{18 t}$ Branches on and after Thursday, the day of May next.
The transfer books will be closed froll the 16th to the 30th April, 1913, both days inclusive.
The Annual Meeting of the Sharehold ers will be held at the Head Office of the Bank on Wednesday, 21 st May 1913. The chair to be taken at noon.

By order of the Board,
D. R. WILKIE,

General Manager

Toronto, March 19th, 1913.

## The Standard Loanco

We offer for sale debentures bearing int hal at FIVE per cent per annum, payabolum yeariy. These debentures ofner as the pur the affe and profitable investment, as as sers have
Company

Capital \& Surplus Assets. $\$ 1,400,600,00$
Total Asets $2,800,000.0$
President : J. A. KAMMERER 1st Vice-President and Genaral Ma
W. 8. DINNICK, Tor

2nd Vice-President: milton HUGH S. BRENNEN, Directors : HCONA and M. Right Hon. LORD STRATHCOYAL,
David Rata. R. H. Greene.
W. L. Horton R. J. William

HEAD OFFICE.
Cor. Adelaide \& Victoria Sts. Toronto

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Colections made to any point in Canada Where there is a Branch of a Chartered Bank.

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## Founded A.D. 1710.

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[^0]
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# STERLING BANK OF CANADA 

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AGENCIES THROUGHOUT CANADA
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Montreal Office, Transportation Blda.

## THE METROPOLITAN BANK

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

HEAD OFFICE. - - TOFONTO, ONT.
S. J. MOORE, President. W. D. ROSS, General Manager.

A general Banking business transacted.

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We manufacture and carry in stock the largest range of Builders' Hard. ware in Canada, suitable alike to trim churches, office buildings, on private houses.

Write us for Catalogue, prices and terms.

# The Gurney, Tilden Co. Ltd. Hamilton, canade. 

## David Burke,

General Insurance Agent
Fire, Life, Accident. Etc.
Solicits the patronage of the insuring public of Montreal. He has been appointed a special agent of the NORTH BRITISH and MEIRCANTILE INSURANOE COMPANY, whose standing is unquestioned.
All business placed in his hands will be promptly attended to Office: 209 Lake of the Woods Building. PHONE M. 2986.

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Best for Presentation Purposes

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Advocate, Barrister and Solicitor
Tel. Main 3114. $\quad 179$ St. James Street, Montreal

## F. J. CURRAN

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

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[^1]
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[^2]
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S. A. Chesley LUNENBURG .. S. A. Cintyre SYDNEY .

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NORTH-WEST TERRITORY. CALGARY . .. .. Lougheed \& Be are RED DEER, Alberta, .. Gen. W. Gre

## BOILER SHOP.

HE STEVENSON BOILER MACHINF 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 ke finors 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, Indiaand 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 orSheet Steel or Iron, as well as all pro ductions of Machine Shops, including Steam Engines and Castings in Iron and

Having a full outfit of machinery and tools, including Steam Riveter, and men基

む. H. FAIRBANK.
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ESTABLISHED 1856.

## Hiram Swank's Sons

## MAIN OFFICE: JOHNSTOWN, Pa.

## MANUFACTURERS OF

## Center \& Bottom Plate Runner Brick

SLEEVES, NOZZLES, TUYERES AND GROUND FIRE CLAY
No. I Fire Brick and Shapes
TO THE IRADE.
In addition to our plant at Johnstown, Pa., we are now operating our New Plant at Irvona, Clearfield Co., Pa., on the Pennsylvania and New York Central R.R.is. Send us your Inquiries

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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.

## Address:

"JOURNAL OF COMMERCE,"
Montreal.

The British Canadian Realty and Investment Co., Ltd. Real Estate, Timber Limits, Farm and Coal Lands, Water Powers.
J. T. Bethune, Managing Director, 605-606 Transportation Bldg
Cable Address: BRITISACAN.
Codes: Western Union and Premier Bentley.

MERCHANTS, MANUFACTURERS, and other business men should bear in mind that the "Journal of Commerce" will not accept advertisements 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 SUMMAK

- La Banque Nationale has opened a branch at Rougemont, Que.

The Bank of Montreal has opened a branch on Sherbrooke St., Notre Dame de Grace.
-Lt.Col. John Carson has been elected to the Board of the Lake of the Woods Milling Co., succeeding the late Robert Reford.
-The Merchants Bank of Canada have opened a sub-agency at Napierville Que., to take over the business of Mr . W. A. Stewart, pr:vate-banker of that place, who is retiring from business.
-Bark exchanges last week make a somewhat indiuerent comparison with a year ago, the total at all leading cities in the United States amounting to \$2, $990,867,734$ and showing a loss of 9.1 per cent.
-The directors' report of Crow's Nest Pass Coal Co. showed that coal mined during the year was $1,064,791$ tons, compared with 359,456 tons in 1911. During 1911 the mines were closed down for eight months on account of the strike of miners.
-the total London Stock Exchange dividends for the year were $£ 10$ a share with 10 s a share bonus. The annual report shows a fall ng off in membership, 4,956 against 5,007 , but this is due to some of the older men dying off or resigning, and as those of later date pay increased subscriptions, the revenue is greater. The total receipts were $£ 356$,520 , as against $£ 337,426$. The number of members paying $£ 42$ subscription is now 2,396 , against 2,313 . The total number of members and clerks having access to the "House" is 7,493 , against 7,545. The total net revenue for the year was £218, 864 , not including £195,835 brought forward from the previous year.
-The Home Bank, which has formally taken over the Internationale Bank, has been admitted as a member of the Montreal Clearing House. All the old clerks of the Internationale Bank will be retained, and, except for a few minor changes among the higher officials, there will be no changes.
-The largest steamsnip ever built $n$ Great britain, the Cunard liner Aquitania, was successfully launcheu on the Clyde Monday. The new vessel is double-shelled, and carries boats sumeient to accommodate 4,250 persons, the entire complement of passengers and crew. She is a vessel of about 47,000 tons gross.
-The Hon. George H. Perley, acting Minister of Trade and Commerce, has given notice of a resolution to amenu the Canadian Grain Act to provide for the inspection or weighing of grain at points which are not inspection or terminal points, and also fixing the fees in connection with the operation of elevators in the West.
-Judged by the number of failures of new security issues abroad, it would seem that issues at London had this year been in extraordinary volume. Yet up to last Saturday the total of $\$ 291.675 .000$, compared with $\$ 368,220,000$ in the corresponding period two years ago, and with $\$ 563,375,000$ in the same periou of 1910 .
-German stat sticians estimate, on the basis of the monthly savings banks statements, that withdrawals of cash by such depositors for hoarding purposes amounted to $35,000,000$ marks in the Moroceo crisis of 1911, and at something between $60,000,000$ and $70,000,000$ during the Balkan episode. All these withdrawals were made by small depositors.
-The first seagoing vessel to be electrically propelled was launched iast week at Middlesborough, Eng. The Tynemount, as the new vessel is named, will be driven by $a^{\circ}$ elcetrical motor, the power for which is generated by two oil engines. The switch is controlled by electric switches. She is of 2 ,400 tons, 250 feet long, $421 / 2$ feet wide and 19 feet deep.
-Company incorporations last week were: The San Ganio Electric Co., Montreal, $\$ 50,000$; United Coffee Stores, Montreal, $\$ 100,000$ Dom.n:on Lacrosse Association, 'Loronto, $\$ 20$, 000 ; Land Holders Co., Limited, Montreal, $\$ 75,000$; Northern Motor Car Co., Kingston, $\$ 250,000$; Canada Malting Co., Toronto, $\$ 4,000,000$; St. Hyacinthe soft sole Shoe Co., $\$ 10,000$; and Cushing Brothers, Calgary, $\$ 2,000000$.
-Canada's two largest banking inst.tutions with the declaration of regular quarterly dividends announce extra bonuses of 1 por cent each. With the regular $21 / 2$ per cent for the quarter ending April 30th, the Bank of Montreal declared a bonus of 1 per cent payable June 2nd next. With the regular $2 \frac{1}{2}$ per cent for the quarter ending May 30 th, the Canadian Bank of Commerce also declared a bonus of 1 per cent.
-Announcement has been made at the Postoffice Department Washington, of a ruling of the Canadian Postal administration that copies of Sunday editions of United States $\because$ ewspapers sent to persons in Canada, who were not also subscribers to the week day editions, must pay postage at the rate of one cent for each four ounces. The Sunday editions alone are held by the Canad an authorities to be weekly newspapers, and, therefore, subject to the higher charge, instead of one cent a pound.
-Mr. Justice Stuart, at Calgary, Alta., has just delivered an important judgment in a case that came before $h: m$ affecting threshers and farmers as to a threshers' lien on grain threshed. His lordship dec ded that threshers have a right to seize and retain grain to secure their cost of threshing, but not to sell $\vdots t$. They can only retain it until they are paid; then if they are not paid they must apply to court for the sale of the grain. A granary could not be broken open in order to seize, and his lordship gave damages for illegal seizure and illegal sale.
-A new process for producing steel from iron ore and iron sands, whereby the cost of production is a a d to be reduc. by two-thirds, is now in' successful operation in England. Experts declare that if the process can be carred out efiiciently on a large scale, there can be no doubt that the costly blast furnaces and coke ovens of existing steel works will soon become merely of historic interest. The steel produced by the new process showed by tests that it contained 0.21 per cent carbon. American and Continental steel men liave investigated the new process and have expressed unemselves as much impressed by what they saw.
$-\$ 13,221,810$ was involved in the 1,480 transfers of real es cate that were completed in the city and in the municipalities of Verdun, Maisonneuve, Outremont and Wes mount, in March. For the corresponding month last year they were 1,488 , while their value was $\$ 13.849,997$-a decrease in value of $\$ 628,187$. The tightness of the money market during the month is given as the cause of the drop off. There were 292 sales in St. Denis ward, but $\$ 1$. George's, with only 18 deals, was at the top of the list, for they amounted to $\$ 2,129$; 386. There were 54 transfers in Verdun for a total of $\$ 33^{13 ;}$ 717; 43 in Maisonneuve for $\$ 383,172$; 74 in Westmount for $\$ 914,210$, and 67 in Outremont for $\$ 787,975$.

- Immigration to Canada in the fiscal year recently. closed easily exceeds all records. The total was $4: 2,432$. This was made up of 150,542 from Great Brita n; 139,069 from the United States; and 112,881 from all other countries coll b.ned. For the preceding year, ending March, 1912, the fig ures were: British, 138,121; from the Un.ted States 133,710 ; and from all other countries combired 82,406 ; total 354,23 . Percentages of increase are: British 9 per cent; Amer call ${ }^{4}$ per cent; other countries 37 per cent, tocal 14 per cent. the a foot-note the Deparment illustrates the magn tude of call figures by pointing out that last year's mm.gration to cals, ada is greater than the total population of New Brunswid accord ng to the census of 1911, by more than fifty thollsald souls.
-The foreign trade of the United States for Narch does not compare well with the trade during March, 1912, accord ing to the U.S. Bureau of Foreign and Domestic Commerce. Both imports and exports during the month fell off and were decidedly less than for the same month a year ago. However, the imports last month were larger than those of the same month of any preceding year except $\mathrm{March}^{1912}$ and 1910, while the exports exceeded those of any with the single exception of March, 1912. Figures complil by the Bureau of Statistics recently, give the value of iph ports for last month as $\$ 155,461,400$, as against $\$ 157.577,030$ for March, 1912; the exports during the same period aggrega ting $\$ 187,354,559$, as compared to $\$ 205,411,462$ during March; 1912. Of the imports last month goods to the value of $\$ 94$, 048,438 were admitted free of duty.
-The reduction in the Bank of England's rate from 5 per cent to $4 \frac{1}{2}$ per cent is the first change since the rate $\mathrm{w}^{\mathrm{ab}}$ advanced from 4 to 5 per cent on October 17, 1912. This an unusual length of tome to maintain the high Winter figure for the minimum d scount rate, especially when it is at the unusual point of 5 per cent. Nothing could better exemplify the unsettlement arising out of the troubles on the Continent This is the usual time of the year for a reduction. and $1: 1 l^{-11}$ year the first change was made as early as February 8, wher the rate was reduced from 4 to $31 / 2$ per cent. folowed by 3 . $0^{11}$ cent on May 9, which continued throughout the summer. the figures of the bank's return some reduction was inevit, but in order to retain effective control of the Money Marke the the bank's action is still most conservative, although ehange is a step in the right direction.
-The possibilities of Canada for British industries are evidently being realized by brit sh manufacturers. The following item from a report sent to the Trade and Commerce Department, by Mr. J. E. Ray, trade commissioner in Birmingham, Eng., is selfexplanatory. It is stated, on good authority here, that with a view to preventing the development of Canada fall ng mainly into Amer can hands, a representative of an influental group of Br ti:h financiers has just sailed to the Dominion with the object of starting branches of several important Brit sh industries in the chief centres there. The industries will be financed with British money, and the interests concerned have put up twenty-five million dollars in order to carry out their enterprise. Several concessions have been obtained by those interested in this seheme, and others have been promised by the Canadian local authorities.
-The Minister of Agriculture has approved of proposals Which will tend to the solution of one of the greatest difficulties standing in the way of live stock development in many parts of Canada, particularly the newly settied districts, namely, the distribution of well-bred stallions, bulls, rams and boars. The orignal cost will be borne by the Department, and the animals will be placed for maintenance $n$ the hands of such local organizations as agree to certain conditions to be set forth. They wul be Canadian bred and as far as possible purchased in the province in which they are placed. It is not the intent on to place the animals in districts where male animals of the same class are already owned by private ind viduals. The aim, rather, is to aid sect ons where puretred sires are lacking, and to encourage new communities in following a proper and intelligent system :n breeding. Incidentally it will be a stimulus to the home breeding industry.

[^3]The Money Market is still the centre of interest here, and on particular activity is looked for in s curities unt l the $\mathrm{B}_{0}$ netary conditions are definitely settled, say the Dom nion mond Company, in their monthly rev:ew. As predicted a reaction, the April dividend disbursements, along with the quarter, from the banks' "window-dress ng" at the end of the market, resulted in easier conditions temporariliy. and the ly better. awaiting. Grain already afloat at the head of the lakes at $\$ 25,000$ the opning of nav gation in a few days is valued proceeds 0000 , and much more is ready for shipment. The cial loans from this will soon be available to take up commermonths. at the hanks, and to relieve the sitnat on for a few Irylustrial stock and bond condit ons have not each class, mater ally. Figuring on a representative group in show a dectocks of industrials, public ut lities and bonks, all
${ }^{\text {8how }}$ a frecline of from a fraction to two points, while bonds a fractional gain, since March 15 th.

# "INVESTMENTS" 

A Much Misused Term

Many who should be and think they are, laying up money for their old age are misled into so-called "Investments" where their hard-earned money is jeopardized and frequently lost though it is of the utmost importance to them and to those who may be dependent upon them that its absolute safety should be beyond peradventure.
To those who should invest safely and with caution, not speculate, the Bonds of the Canada Permanent Mortgage Corporation can be confidently recommended. This Corporation is most conservative in the investment of the funds entrusted to it. For consideraby more than half a century it has held a leading position among Canada's finane al inst:tutions, and its bonds are a

## LEGAL INVESTMENT FOR TRUST FUNDS.

They are issued for One Hundred Dollars and upwards. Write for full particulars.

## Canada Permanent Mortgage Corporation

TORONTO St. - TORONTO

ESTABLISHED 1855.

-With the proposed expend ture of forty million dollars on freight equipment, of seven millicns on passenger equipment and of three millions on subsidiary rolling and operating stock, or with a total of fifty mill ons on all $k n d s$ of equipment, the C.N.R. is planning what it will need to operate its new transcontinental lnes when fnisled. With the completion of th's line from Quebec through Montreal to Port Mann with'n meas rable distanie, the company finds itself face to face with a colossal and a'most umpreceaented task of ant cipating what equipment will be needed to operate the railway. The above e-t mate is regarcted as conservative, and it is expected the company will need this equipment within the next three years. Orders will be placed for a considerable portion as soon as the money market justifies the expenditure. Where this vast amount of railway equipment is to be manufactured is puzzling the officials of the C.N.R. For at the present time every lecomotive and car manufacturing company on the contirent has more work on its hands that it can possibly attend to.
-Census statistics for the prairie provinces open up a field for some interest:ng and instructive comparisons. During the last census decade the rural population of Manitoba increased from 184,738 to 255,249 or at the rate of 38.1 per cent. The urban population increased from 70,473 to 200 ,365 , or at the rate of 184.3 per cent. In the older portions of the province the increase has $b$ en almost entirely urban, one rural electoral district even showing a small decline. In Saskatchewan, Canada's greatest wheat-producing province, and in which the most marked adrance in population was made, the rural population increased during the census decade from 73,729 to 361,067 , or at the rate of 289.7 per cent. At the same the the urban population increased from 17,550 to 131.365 or at the rate of 648.5 per cent. No fewer than 211 new towns and v llages were incorporated in Saskatchewan during the census decade. Alberta shows a rural increase from 52,399 to 232,726 , which is a percentage increase of 344.1 . The urban population increased from 20,623 to 141,937, or a percentage nerease of 588.2 . In all, 82 new towns and villages were organized in Alberta during the census decade just closed.

# The Standard Hssurance Co. 

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

world-wide Policies 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 Profits paid in cash 1910 $\qquad$ Amount, $\$ 5,000$. Date, 30th April, 1884. $\$ 3,140.00$
$\$ 729.10$
143.90
198.00

Actual cost to 1910
NOTE that since 1905 without the payment of any further premiums, the rolicy has been yielding an increasing income.

Canada Life Assurance Co., toronto, Ont.

# The Northern Assurance Co. of london. england. Limited. 

" 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.

## INTENDINC INSURERS

Should read the "Three Minutes" Leaflet of the

## Phoenix Assurance Co. ${ }^{\text {ud }}$

Fire] of London, eng. [Llife]
Copies of this and full information garding the Company's mutual sys. tem. its equitable Principle, and liberal policy

May be obtained at the Head Office,
100 St. Francois Xavier St.
MONTREAL.
The Company offers to the Public every advantage which

LIFE INSURANCE
conducted under the most farourable conditions is capable of affording.
"AGENTS WANTED."

## R. MacD. Paterson,

 J. B. PatersonLife Superintendent oint Managers.

THE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, FRIDAY, APRIL 25, 1913.

## THE MARCH BANK STATEMENT.

It appears to be evident, from the new Bank Statement before us, that the business of the country continues to progress in a satisfactory manner, in spite of expressed disappointment in some lines, and that the Banks, some Western Members of Parliament to the contrary notwithstanding, are taking a quietly active share in promoting the prosperity, without gobbling all of the cream. Really, nothing is surer than that the one fact assumes the other. If business is good the Banks share in the profits, but if it is bad they must suffer too. Looking at the tabulated figures we find the usual small growth of Paid-up Capital and Reserve Funds, which are not far apart in total amount, the Reserve being nearly 93 per cent of the Capital. Having regard to the very great growth in other items, it would appear that the increase in these
two amounts has not been in adequate proportion, and that additions to capital are called for.

Circulation has had an increase of about $\$ 5,000,000$, showing that spring trade has began to revive. Demand Deposits have increased considerably, but this has no real significance, while Deposits payable after notice remain stationary, which appears to indicate that more is being done in the way of permanent investment than was the case for some time. The to tals of amounts due in the United Kingdom and elsewhere, taken in conjunction with the totals on the Assets side, show that the Banks continue to dralW more or less on their resources outside this country. We may have more or less to say on this later on.
Outside deposits are higher for the time being by $\$ 6,000,000$. Actual cash remains at a good figute, while Call Loans in Canada are as before, those abrow the being about $\$ 4,000,000$ higher. Now, in view of ing frequent talk of the iniquity of the Banks in sem tas money out of the country, and the proposal to not such amounts, a little analysis of the figures in Canout of place. The Circulation and Deposits in called, ada, that is, the public's money, as it mignt be total $\$ 1,090,392,000$; on the other hand:-

# Metropolitan Life Insurance 

 Company, of New York. comPANY)Assets over.............................. $\$ 398,000,000$<br>Insurance Written \& Paid in 1912 over $488,000,000$<br>In 1912 it issued in Canada insurance for over<br>32,000,000<br>It has deposited with the Dominion Government and Trustees exelu- sively for Canadians more than. $\$ 15,000,000$

There are over $53^{2}, 000$ Canadians insured in the METROPOLITAN.

## $\qquad$

| Actual Cash held is | \$130,563,000 |
| :---: | :---: |
| Notes and cheques of other banks | 65,334,000 |
| Call Loans and Discounts in Canada | 961,244,000 |
| tal | 1,157,141,000 |

making it evident that, so far from the people's deposits being sent out of the country, more than the total is held here, some of the shareholders' funds being used in addition.
$O_{\text {verdue }}$ Debts are higher by $\$ 508,000$, a rather large amount, but probably only temporary, as there does not appear to be any special item to comment on. Prom this time on, the figures of the Banque Internationale will be included in those of the Home Bank, Which has now taken over the business.
The examination of witnesses before the House of Commons Committee in connection with the revision of the Bank Act, is now at an end, and the results should be seen in concrete form before long. This is haridy the place to go into the matter in detail, but Ne can hardly avoid some comment. Some of the evidence, and of the questions by Members, have been ${ }^{\text {rery }}$ grood and useful, some mere repetition, while in tound cases either extreme prejudice or a most asof the ing ignorance of the elementary principles and of the actual practice of banking have been made
manifest.
$\mathrm{H}_{0 \text { wever, with a Minister of Finance, who manifest- }}$ ject, and wost complete understanding of the subthe testinth a Committee quite capable of sifting all may expectimony, and selecting what is good in it, we thing expect a sensible and business-like Act. One $b_{0}$ guite ippears to us to be certain is that it would Irequent inadvisable to have the charters come up at We ent intervals for renewal.
ment of subjoin the usual comparative table; the statehe found each Bank respectively and comparatively will on subsequent pages of this number:-

## the bank statembent.

March 1913. Feb. 1913. March 1912. March 1903.
$\begin{array}{cccc}\$ & \$ & \$ & \$ \\ .196,866,666 & 196,866,666 & 177,866,666 & 91,832,566 \\ .126,595,766 & 126,322,576 & 121,528,366 & 76,135,991 \\ .116,316,456 & 115,820,316 & 111,193,899 & 74,883,880 \\ .107,903,491 & 107,514,405 & 99,234,481 & 45,371,899\end{array}$

Founded in 1806.

# The Law Union \& Rock Insurance Co. OF LONDON 

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

Canadian Head Office 112 St. James St., cor. Place d'Armes, Montrea
Agents wanted in unrepresented towns in Canada.
W. D. AIKEN,
J. E. E. DICKSON,

Canadian Manager.

LIABILITIES:

| Notes in circulation .. .. ..102,202,047 | 97,206,713 | 95,918,404 | 58,283,484 |
| :---: | :---: | :---: | :---: |
| Due Dominion Government ... 9,359,353 | 7,406,340 | 9,811,092 | 3,739,612 |
| Due Prov. Govts.. .. .. .. 29,130,503 | 26,001,461 | 27,006,978 | 3,726,546 |
| Deposits on demand .. .. ..357,756,659 | 349,661,830 | 331,896,238 | 107,620,884 |
| Deposits after notice .. .. ..630,434,708 | 630,467,518 | 606,044,932 | 264,434,707 |
| Deposits outside Canada .. .. 97,889,303 | 91,868,886 | 84,737,024 | 34,877,955 |
| L'ns from bks. in Can., sec. |  |  | 788,986 |
| Depts on demand in Can. bks. 6,397,091 | 6,695,503 | 7,146,113 | 3,140,175 |
| Due agencies in U.K.. .. .. 10,793,621 | 12,884,506 | 5,662,689 | 6,947,154 |
| Due agencies abroad .. .. .. 8,305,69 | 9,842,421 | 7,294,038 | 1,130,724 |
| Other liabilities .. .. .. .. 19,989,646 | 20,234,740 | 13,202,585 | 13,060,204 |

ASSI:TS:


L'ns to directors \& their firms $11,014,009-11,027,977-11,020,376-11,744,08$
Av. specie for month. .. .. $36,539,832 \quad 36,027,349 \quad 36,044,814 \quad 12,972,516$
Av. Dom. notes for month . $91,411,549 \quad 91,941,566 \quad 94,620,213 \quad 24,720,584$
Grt'st circulation in month $. .107,525,837 \quad 101,211,345 \quad 97,653,360 \quad 59,051,927$
-The total births registered at the City Hall last week were 249 , and the deaths were 211 . Deaths of children under five were 92 . The following cases of contagious diseases were reported: Diptheria, 20 ; scarlet fever, 46 ; typhoid, 3 ; measles, 107; tuberculosis, 39; smallpox, 6.
-The exports from St. John, N.B., to the United States during the quarter ended March 31, 1913, show an increase of $\$ 14,546.57$, or more than twenty-five per cent over the exports for the corresponding period of 1912.

## HOW FAR DO GOVERNMENT RIGHTS HONESTLY EXTEND?

It is as well to recognize the fact that the world has gone far towards extreme Radicalism. And modern Radicalism travelling by way of governmental paternalism is not very far removed from Socialism, which is a stage nearer to Nihilism, Anarchy. It is positively amazing, if men would but stop to notice it, to consider how public speech, popular preaching, newspaper writing, even art itself, inclines towards a pandering to this spirit of Radicalism. Most of the European administrations to-day are in power because of their subservience to it. Popular feeling in the United States and in Mexico is all in favour of its principles. We are, in fact, much nearer to the hideous state of things which found head at the time of the French Revolution, or in a small degree among the Labour Leaders in California last year, than is pleasant. It will require the thoughtful co-operation of all right thinking men and women to resist the pressure towards that condition, if the "veering of the popular air," as Horace terms it, does not soon incline men's minds from desiring any such goal.

After all the Lloyd-George part in Great Britain have accomplished in the Socialistic direction, it is to say the least, discouraging to find the tendency towards the Socialists' position well on towards development in the personality of the recently elected VicePresident of the United States. In a recent public address that gentleman plainly declared: "The desire of the people is for greater equality of opportunity an enjoyment. More and more men are caming to the belief that Socialism alone will open up and guarantee this equality." To those who oppose his party he hands out threatenings as follows:-
"They talk about vested rights, and in their talks they have both an inherent and Constitutional right to pass their property down from generation to generation until some reckless descendant shall have dissipated it.
"That this question may not be settled by me, let me ask their lawyers: Suppose a Governor and a Gencral Assembly in the State of New York should repeal the statute of descents for real and personal property and the statute with reference to the making of wills, on their death how much rested interest would any relative have in the property which fell from their nerveless hands at the hour of dissolution? The right to inherit and the right to devise are neither inherent nor Constitutional, but, upon the contrary, they are simply privileges given by the State to its citizens.
"Let backward-looking and inward-looking men read the returns of the last election. Let them put on masks, go down into the East Side and hear what the people are saying about them. Let them not close their eyes and dream that what has been, forever will be. All that a man hath will he give for his life, and he is not wise who, having plenty, risks it all to get a little more.
"The belief that there is an unequal distribution of wealth in this country has been supplemented by the belief that much of it has been obtained through special privileges, that it did not come by labour,
skill, industry, barter or trade, but through watered stocks and bonds through corners on commodities, through corruption of Legislatures, through the sale of impure foodstuffs, through wrecking railroads, through all the devices known to man whereby the law is not abrogated, but chloroformed."
This is the talk of the average Socialistic moderator, and the only noticeable thing about it is its being found on the tongue of so important an official ${ }^{2} 5$ the Vice-President of the United States.

But it is a serious thing that any public man should sink so low in his ideas, as to suggest that the State had any right to commit theft of the most proverbially cowardly kind, theft from the dead! If a man's family have no more right to his possessions after death than has the State, the next stage of mob-law will run: "At a man's death all that he possessed becomes common property, let each one help himself!" The completeness with which the Socialism that follows Radicalism, would break up the foundations of civilized society, could not be exemplified more clearly. Even the desperate reformers of the French Revolution never went so far as to confiscate the property of the dead to the public service.

Possibly it is the general acquiesence in the death charges of succession taxes, which has led to this am azing attack upon personal rights. But Vice-President Marshall bases it upon the "fulmen brutem" of an electoral majority. What the majority dictates ${ }^{\text {is }}$ right, "vox populi, vox dei" is his primary doctrine. In the same speech he declared:-
"Karl Marx and hunger and a longing for happiness are abroad in the land. They are speaking on every street corner. They are sitting as unknown guests at every frugal meal. They are perturbing the waking hours and colouring the dreams of millions of Americans, who, after all, have the right to say what shall or shall not be. Let those who started and are keeping this theory of special privilege, which finds its root, its sap and vigor in prohibitive tarif duties, believe me when I say that a change has come across the spirit of the Republic. Be not deceived. Our justice is ceasing to be perpendicular and is beginning to be horizontal. Men are refusing longer to look up that favours may be handed down to them and are beginning to look around and see how mutual benefits may come to them."
Fancy, after all we have heard of U.S. prosperity, and the comparatively high wages paid to United States workmen, and the comforts enjoyed in the land of the free," as compared with other countries "hunger and a longing for happiness" is the rule iing that land! A down-trodden proletariat is menacie the national existence! From no other land has sich a doleful confession come.
We cannot but believe that, notwithstanding the Tice-President to the contrary, there are enollor sound hearted people in the States to prevent any suct interference with the scared rights of possession ${ }^{\text {as }}$ he suggests. We remember that but for the aceldent of the boundless ambition of one man, the $\nabla \mathrm{V}_{\mathrm{c}} \mathrm{e}^{-}$ President and his party would still be generation schemes for getting into power. As it is, he ant a his friends cañnot claim, at any rate, to represent ${ }_{\text {They }}$ may majority of the people of the country.
remain long enough in authority, however, to help a debased sort of Socialism on towards communism or anarchy. It requires no prophet to see what that might lead to, besides driving an administration, which attempted to dispose of rights of possession into ignominy.

## U.S. INCOME TAX AND INSURANCE COMPANIES.

It is exceedingly doubtful whether the proposed income tax in the United States will tend, if it passes into law, to increase the popularity of United States life insurance companies. The American Banker, in an alert editorial notices that some of the more important life insurance companies, in their campaign against the measure, claim that every policyholder, no matter what his or her income, will eventually pay a quadruple tax. The first of these payments is made when the money applied to the payment of premiums is directly taxed as a part of the income of the insured, if a "taxable person." A second payment is exacted by the requirement of a tax on the "proceeds of life insurance policies paid on the death of a person insured," and the payment of a tax on "income detived from any source whatever," which may include the proceeds of endownment policies, eash surrender values, and annuities. The third tax the bill requires of life insurance companies is the tax on the annual savings returned to policyholders as dividends, ${ }^{\circ} \mathrm{r}$ refunds, whether these refunds have been accumulated in one year or over a long period. The bill also requires a tax on the sums set aside out of premiums for the "reserve," that is, the amount which is accumulated from year to year to pay the policy. This reserve has always been considered the equivalent of a savings bank deposit, and has been free from taxation. in any form. The States already tax policyholders all over the country through their companies on an average at about 2 per cent of all premiums. This, When the taxes proposed by the Income Tax bill are thensidered, makes the fourth payment of a tax. For holiereasons the life insurance companies are urging bill pholders to voice their protest against the income bill in no uncertain manner.
We have not noticed that the point has anywhere United raised, whether aliens or foreigners insured in United States companies are likely to fall under the new law, But, certainly, peculiar exactions levied upU.S. insurance companies will not help to make it other for them to compete in foreign countries with other life companies not similarly burdened.

## BRITISH SHIPBUILDING.

Trade is rushing ahead with such velocity in all
Whicections, excepting perhaps in the United States, recently a deficiency for the month, and nine months an incre completed as compared with last year, that ed at.
Fork, Great Britain does most of this important turns that course, and it is to Lloyd's Shipbuilding rehat we look for reliable information regarding
it. This authority tells us that the merchant tonnage under construction in the United Kingdom now for the first time exceeds $2,000,000$ gross tons, while three months ago the tonnage was $1,970,065$ tons. A year ago the figure was less than $1,700,000$ gross tons and two years ago less than $1,400,000$ gross tons. Compared with the figures for June, 1909, since which date almost continuous quartely increases have taken place, the present tonnage under construction-namely, $2,063,694$ gross tons-is no less than $1,318,000$ tons higher. The tonnage building under the supervision of Lloyd's Register on March 31st was 2,111,528 gross tons, made up as follows:-

Gross
Building in United Kingdom for home account, for sale, etc... .................. 331 1,201,861
Ditto for foreign and colonial account ... $106 \quad 384,520$
Building abroad for United Kingdom owners $8 \quad 16,455$
Ditto for foreign and colorial account .. 116 508,692
Total building on March 31st, for classifica-
tion with Lloyd's Register. .. .. .. .. 561 2,111,528

The London Economist says that this total exceeds by 84,000 tons the figure of last December, which was the largest ever recorded up to that time.

Lloyd's return gives particulars as to the work in hand in the principal shipbuilding districts, of which the following table gives a condensed account:-


These figures do not show any indication of the beginning of a trade depression, for there is an increase in the tonnage in each district, with the exception of Middlesbro' and Stockton, where there was a decline of 200 tons. The figures exclude warships, of which 85 , with a displacement tonnage of 556,311 tons, were under construction on March 31st. This total includes 13 vessels of 150,700 tons building on foreign account
The launch of an immense new vessel for the Allan Line, following the completion of an even more gigantic Cunarder, and the laying down of several important ships for other Canadian lines shows that the Dominion's development is having an important share in producing the ship-building activity in Great Britain. We could wish that Canada had a share in the actual work of building ships, but possibly in the present condition of our labour market we must be content with preparing material for export, and enabling our merchants to bring profit to us by way of imports.

Hastings, Ont., has formed a board of Trade with fifty-five members.

## OPENING OF NAVIGATION.

Although we did not appear to have very much hard freezing last winter, the opening of navigation has been, by only a few days, earlier than usual. The actual blockade of ice passed away only a few days ago, at the entrance to Lake St. Peter. So far as fixed ice was concerned, the channel was probably clear by the 17 th. There is never very much danger to be apprehended from floating ice in the St. Lawrence.
There are some theorists who maintain that navigation between Montreal and the sea could be kept up all through the winter by employing powerful icebreakers. Possibly, if expense were no obstacle and powerful vessels specially constructed for the purpose were available in sufficient numbers, the channel might be broken out all the season through. It would be a prodigious task, however, and would hardly be made to pay expenses. Local trade would be light, if it existed at all, and sea-going vessels using the river would certainly not be numerous. Indeed, it would be a bold pilot who would undertake to bring a big liner up the St. Lawrence with the ordinary winter liability of experiencing blinding snow storms, and the certainty that anchoring till a storm passed by would imply a costly cutting out from the ice which forms quickly around an object in the stream when broken floes or loose sheets are floating. The folly of attaching importance to the passing theories of college professors about matters of such importance, are evident to all river men of practical experience. That Government would be guilty of extreme folly which shonld expend money on experiments suggested by such unpractical theorists.
It would be greatly more useful to get the canal system into order earlier in the season, so that the first arrivals from sea might be assured of a speedy loading for the return trip. There is always a great deal of grain awaiting removel at the head of navigation in the early spring, and as a rule it is the first of May before the canals are open. This year more grain than usual was wintered at Port Arthur, though we are given to understand that so far as "visible" wheat is concerned there are some three millions of bushels less in the country this year, that at this time in 1912. For the early part of the season this grain and lumber to be brought to this port will form a greater portion of the ocean freightage, and the spring fleet of incoming ships will be large enough to make it to be of importance that these things should be brought down to meet them as promptly as possible. It is very satisfactory to find the Government thoroughly aware of the importance of this matter.
Freights of heavy materials, especially iron and steel are awaited here with some impatience, and imports are to be very large this year. We have a gond deal of raw and manufactured stuffs ready for export, and the season is to be a busy one. Europe needs the things we hold for shipment, and no doubt they will find good markets.

The following table, which is as nearly perfect as we can make it, shows the actual dates of the actual opening and closing of navigationa at this port:-

## 咲 Opening of Navigation.

 Closing ofNavigation.
1855-April 28. 1856-April 24. 1857-April 18 1858-April 9. 1859-April 4. 1860-April 10 . 1861-April 24. 1862-April 23 863-April 25 1864-April 13 1865 -April 10. 1866-April 19 1867-April 22. 1868-April 17 1869-April 25 1870 April 18 1871-April 8. 1872-May 1 1873-April 25. 874-April 25 1875-May 3 1876-April 27. 1877-April 17. 1878-Mar. 30. 1879-April 24. 1880-April 17 1881-April 21. 1882-April 11. 1883 -April 27. 1884-April 22. 1885-May 5. 1886-April 24. 1887-May 1. 1888 -April 29. 1889-April 14. 1890-April 14. 1891-April 17. 1892 -April 13. 1893-April 24 1894-April 12. 1895-April 20. 1896-April 22 1897-April 17. 1898 -Mar. 31. 1899-April 24. 1900-April 21 1901-April 21. 1902-April 3. 1903-April 2. 1904 April 25. 1905-April 19 1906-April 20. 1907-April 23 1908-April 22. 1909-April 16. 1910-April 1. 1911-April 23 1912 -April 23. 1913-April 18

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Dec. 12. May 9. Nov. 20. Dec. 3. April 30. Nov. 24.
Dec. 13. May 1. Nov. 25.
Dec. 12. April 30. Nov. 24.
Dec. 11. May 3. Nov. 20.
Dec. 7. April 30. Nov. 25.
Dec. 22. April 27. Dec. 4.
Dec. 7. April 28. Nov. 27.
Dec. 12. Nay 6. Nov. 26.
Dec. 11. April 28. Dec. 7.
Dec. 16. May 3. Nov. 24.
Dec. 15. May 1. Nov. 28.
Dec. 6. May 4. Nov. 29.
Dec. 9. May 4. Nov. 27.
Dec. 6. April 30. Nov. 24.
Dec. 18. April 22. Nov. 27.
Dec. 1. April 22. Nov. 29.
Dec. 8. May 5. Nov. 28.
Nov. 26. May 4. Nov. 21.
Dec. 13. May 11. Nov. 21.
Nov. 29 May 9. Nov. 22.
Dec. 19. May 8. Nov. 23.
Jan.'78,2. April 29. Nov. 24.
Dec. 23. April 20. Nov. 24.
Dec. 19. May 1. Nov. 24.
Dec. 3. May 2. Nov. 22.
Jan. '82, 2. April 26. Nov. 23.
Dec. 9. May 6. Nov. 21.
Dee. 16. May 5. Nov. 20.
Dec. 18. May 2. Nov. 20
Dec. 7. May 8. Nov. 20.
Dec. 4. April 30. Nov. 25.
Dec. 23. May 3. Nov. 28.
Dec. 14. May 4. Nov. 22.
Dec. 29. April 27. Nov. 23.
Dec. 3. April 30. Nov. 24.
Dec. 17. April 27. Nov. 21.
Dec. 23. April 23. Nov. 27.
Dec. 4. May 3. Nov. 23.
Dec. 26. April 27. Nov. 24.
Dec. 5. April 27. Nov. 25.
Dec. 19. April 28. Nov. 23.
Dec. 19. April 30. Nov. 24.
Dec. 12. April 26. Nov. 28.
Nov. 29.
Dec. 3.
Nov. 25.
Dec. 4.
Nov. 28.
Nov. 27.
Nov. 30.
Dec. 2.
Nov. 29.
Nov. 26.
Nov. 28
Dec. 1 .
Dec. 3.
Dec. 3.

[^4]-A bank clearing house has been opened at Medicine. Hat, Alta. R. J. Holmes, of the Bank of Commerce staff, has Bank of Montreal, the clearipg house bank.

## OFFICIAL REPORT OF GRAND TRUNK PACIFIC RAILROAD.

Some interesting data regarding the new Grand Trunk Pacific and Transcontinental Railway was giv${ }^{\text {en }}$ at the Annual Meet ng of the G.T.R., held in London on the 10 th inst. Mr. Alfred Smithers, presiding, appears to have made a quite notewort!, y address, which was worthy of more detailed attention than it received in the Canadian press. Evidently the new transcontinental line is to be handicapped by having its real dictatorship situated some 3,000 miles from the centre of its operations, as, in the opinion of some, has occurred in the case of the Grand Trunk Railway itself. Of the new line, Mr. Smithers remarked:-
With regard to their great undertaking, the Grand Trunk Pacific, since they last met winter had intervened, but even taking that into account, satisfactory progress had been made. The rails were now laid for 1,124 miles west of Winnipeg, and 195 miles east of Prince Rupert, leaving about $42 \gamma$ miles to complete. All this latter mileage was under construction, and inless there were labour troubles they had every hope of seeing the rails connected up in the autumn of next year. Last Christmas a through train containing wheat was run from Winnipeg over the Transcontinental Ry, to Cochrane, thence over their connection with the Temiskaming and Northern Ontario Railway to North Bay, on the old Grand Trunk, and from there to Port Colborne, on Lake Erie, whence it was shipped to South Africa. This was a very interesting event as for the first time showing through physical old ection between the Grand Trunk Pacific and the old Grand Trunk. No regular service had yet been run on this new line from Lake Superior Junction to Cochrane, and no doubt when the frost was out of the gr und the l ne wo ld require considerable ov rhau ing before they took it over, but the through connecGion between the Grand Trunk Pacific and the old $G_{\text {Grand }}$ Trunk would be in working order before the crop was ready to be moved in the autumn of this
year. year. They would then not only be provided with their means of bringing the crop from the West over a position lines to the Eastern seaboard, but also be in a position to haul return traffic to the West in the Montreal supplies, manufactures, and material from Eastern Coronto, and the other important cities in Ther Canada.
fic receipmmenced the publication of the weekly trafthe earning on the Grand Trunk Pacific, comprising be earnings on the prairie section and Lake Superior meeting on January 1st, but, as he explained at the Published last October would be the case, the receipts $W_{i n}$ inhed were only the result of local traffic between $\mathrm{tim}_{\mathrm{i}} \mathrm{n}$, and and Wolf Creek, the end of the prairie sec$\mathrm{Vill}_{\text {lam }}$ and between Lake Superior Junction and Fort and in addit terminus of their Lake Superior branch, $S_{i j l}$, even with they had been in the depth of winter. the results with these limited and averse conditions, ${ }^{\text {a }}$ veraging, were quite encouraging for the new line, They would as they had done, about $£ 20,000$ per week. prospects of not, however, be able to judge the traffic lar sects of the Grand Trunk Pacific line until a regu-
ing the via Cochrane was established, thus connect-
ing the Grand Trunk Pacific with the whole of the

Grand Trunk system. They would be asked to approve of the Grand Trunk Pacific Act of 1913, creating $£ 5,000,000$ of additional Grand Trunk Pacific debenture stock, to rank "pari passu" with the existing stock. It was estimated that this amount would provide additional rolling stock, and would supply the capital for which the Grand Trunk Pacific was responsible to complete the mountain section, which was divided as to three-quarters to be guaranteed by the Government and as to one-quarter by the Grand Trunk Pacific Company.

The year 1912 would always be a red-letter year in the history of the Grand Trunk Company, as for the first time the gross receipts exceeded $£ 10,000,000$. They had nearly touched that figure in 1911, but in 1912 their gross receipts were $£ 10,866,864$, as compared with $£ 4,600,000$ in 1895 , when the board as at present constituted took office. As he had remarked, next autumn, or it might be next summer, the through communication between the Grand Trunk Pacific and the old Grand Trunk system would be in working order, and, although they knew traffic took some little time to get accustomed to new routes, he could not doubt that the Grand Trunk would before long feel the beneficent effect of the new connection. In the year following he hoped and believed they would be through to the Pacific Coast, and in the next ${ }^{3}$ year they should begin to feel the benefit of being connected through from coast to coast by a railway that would certainly be second to none on the American continent.

## RAILROAD EARNINGS.

Gross earnings of all United States railroads so far reporting to Dun's Review for the first week in April make a fairly sat sfactory exhibit, for while the total, aggregating $\$ 7,300,658$, is 3.3 per cent less than that shown by the same roads for the corresponding period a year ago, the loss is almost entirely accounted for by the interruption to traffic caused by the recent floods. The pronounced effect resulting from these adverse conditions is clearly reflected in the decreased returns made by several leading systems that previous to the adrent of these floods had consistently reported good gains, among them Chesapeake and Ohio, with a falling off for the week of $\$ 331,863$, Louisv:lle and Nashville $\$ 112,180$, Southern, $\$ 86$,393 and Seaboard Air Line $\$ 24,062$. On the other hand, generally active railroad business is indicated by the numerous roads that still report more or less expansion, notably Missouri Pacifice, with a gain of $\$ 144,000$, Minneapolis and St. Louis $\$ 27,193$, Missouri, Kansas and Texas $\$ 68,487$, St. Louis Southwestern $\$ 21,000$ and Mob:le and Ohio $\$ 41,017$. How well the volume of railroad traffic is sustained is shown by the fact that practically the same roads included in th's statement last year made a gain over the corresponding week in 1911 of 5.7 per cent, so that notw'thstanding the heavy loss caused by the floods, a satisfactory comparison is made with two years ago, when conditions were very favourable. In the following table are given the gross earnings of all Un'ted States railroads reporting for the first week in April 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 same week in the two preceding months, together with the percentage of gain or loss compared w'th last year:-

Per
1913. Cent.
April 1 week. . .. .. .. .. $\$ 7,300,658$ Loss $\$ 253,494 \quad 3.3$
March. 1 week.
3.799,770 Gain 271,410 $\quad 7.7$

February, 1 week .. .. .. $3,233,755$ Gain $113,741 \quad 3.6$

## CANADA'S CROPS STATISTICS.

A bulletin just issued by the Census and Statistics Office states that, according to reports made by correspondents at the end of March, 92 per cent of last year's wheat erop in Canada, i.e., $183,611,000$ bushels out of the total est.mated production of $199,236,000$ bushels, proved to be of merchantable quality. In the Maritime provinces, in Quebec and in Ontario, the proportions were smaller than this, being 88 per cent in Prince Edward Island, 86 per cent in Nova Scotia, 82 per cent in New Brunswick, 75 per cent in' Quebee and 83 per cent in Ontario; but in the three Northwest provinces of Manitoba, Saskatchewan and Alberta, where the bulk of the wheat crop is produced, the percentage of merchantable quality was in each case about 93 . In British Columbia, the quality proving merchantable was only 76 per cent; but in this province the total production was relatively small.

It is estimated that about 22 per cent of the total wheat crop in Canada, viz., $44,668,000$ bushels, remained in farmers' hands on March 31, as compared with 27 per cent representing $58,129,000$ bushels of the crop of 1911 which remained in farmers' hands on March 31, 1912. The quantity of wheat estimated as remaining in farmers' hands on March 31, 1913, was in the Maritime provinces 336,000 , in Quebec 350,000 , in Ontario 3,232,000, in the three Northwest Provinces $40,704,000$ and in British Columbia 46,000 bushels.

Oats, the estimated yield of which was last year $361,733,000$ bushels, was of merchantable quality to the extent of 91 per cent, or $328,483,000$ bushels and the quantity remaining in farmers' hands was 44.22 per cent, or $159,948,000$ bushels, as compared with last year's figures of 89 per cent merchantable, or $310,074,000$ bushels, and 44.18 per cent, or $153,846,000$ bushels in farmers' hands on March 31, 1912. The proportions merchantable of the crop of 1912 were by provinces: Prince Edward Island 95 per cent ( $6,857,000$ bushels), Nova Scotia of per cent ( $2,753,000$ bushels), New Brunswick, 86 per cent (4,612,000 bushels), Quebec 73 per cent ( $22,016,000$ bushels), Ontar:o 83 per cent ( $76,074,000$ bushels), Manitoba 99 per cent ( $53,171,000$ bushels), Saskatchewan 94 per cent ( 99,239 ,000 bushels), Alberta 99 per cent ( $62,193,000$ bushels) and British Columbia 80 per cent ( $1,568,000$ bushels) .
Of the total barley crop of $44,014,000$ bushels it is estimated that 87 per cent, or $38,299,000$ bushels were of merchantable quality, and that 35 per cent, or $15,404,000$ bushels, remained in the hands of farmers at the end of March. The corresponding figures for last year were 90.26 per cent, or $36,683,000$ bushels merchantable, and 32.56 per cent, or 13 ,235,000 bushels in farmers' hands on March 31, 1912. The bulk of the barley crop is produced in Ontario and in Manitoba. In the former proviece $12,001,000$ bushels, or 81 per cent, and in the latter $13,416.000$ bushels, or 90 per cent, was of merchantab'e quality.
The merchantable yield of corn for husking was 76 per cent of the total crop, of buckwheat 81 per cent, of flaxseed 89 per cent, of potatoes 78 per cent, of turnips and other roots 90 per cent, and of hay and clover 81 per cent. The quantities on hand at Mareh 31 were: Corn $3,969,000$ bushels, flaxseed $5,803,000$ bushels, potatoes $35,097,000$ bushels, turnips and other roots $18,884,000$ bushels, and hay and clover $3,444,000$ tons.
As a general rule, live stock wintered well and their aver. age condition for all Canada expressed in a percentage of 100 representing a healthy and thrifty state, was for horses 96 , milch cows 93 , other cattel 91, sheep 95, and swine 94. In the Maritime provinces, Quebec and Ontario, the winter proved exceptionally mild; and, with an abundance of fodder, all descriptions of farm live stock came well through. In the Northwest provinces live stock $d i d$ well on the whole; but in many localities cattle suffered through the lack of prairie hay, which was spoiled by last year's heavy rains. Many deaths amongst young pigs were attributed to the cold farrowing season. The winter proved long and cold in M+nitoba and Saskatchewan, but was unusually mild and open in Albertr.
Indications at the end of March were for an early spring and sowing season throughout the eastern part of Canada;
but in the Northwest provinces, where deep snows and severc cold persisted during March, it was anticipated that sowing would be late. With few exceptions the fall wheat in sonth ern Ontario was reported to be in fine condition. It was too early to report on the fall wheat of Alberta.

## TRADE BEIWEEN CANADA AND BRITAIN.

The following are the oflicial figures of the trade between Canada and Great Britain in the undermentioned articles curing March:-


## AN IMPORTANT DECISION IN FIDELITY INSURANCE.

Some interest is displayed in the decision recently given by Judge Rose, in the United States district court at Baltimore in the case of the French Mutual General Society of Mutual Insurance against Theft, of Paris, against the United States Fidelity and Guaranty Company, of Baltimore.

Parisian brokers have an association to insure its members against thefts by employees. This association reinsured its riks with the French Mutual General Society. One-fourth of the risk was to be borne by the broker who sustained the $10^{58}$ and 250,000 francs by the brokers' association. The plain tiff reinsured for five years with the United States Fidelity and Guaranty, one-fifth of its liability. At the end of three years the United States Fidelity and Guaranty Company call celled its reinsurance with the condition that it would remain bound for any loss for which it might be liable during the three years previous, but discovered afterward. A sear later an embezzlement of about 680,000 francs was discover The amount of embezzlement at the time the defendant coll pany withdrew was about 300,000 franes.
It was contended by the United States Fidelity and Guar anty Company that as 333,333 franes had not been stolen whe wh its liability was cancelled it was not liable. Judge Rose he that 333,333 francs should be deducted from the amount the embezzlement and the Baltimore company was liable ${ }^{1011}$ its proportionate part of the los's up to the time of the $c^{c^{11}}$ cellation. The court also held that an insurer may recoverf. from the reinsurer before having paid the claim himself udgment was given for the plaintiff for $\$ 5,339.90$, the amo ${ }^{0^{111}}$ of its claim, with interest.
-Next to England and Canada, Germany imports more tivg goods than any other country from the United States, takid in 1912 merchandise valued at $\$ 307,000,000$.

## DOMINION FORESTS

The Dominion Forest service has progressed farther than any other service in Canada in the laying out of forest reserves and providing for their proper admimstration. sixteen million acres have been demitely set apart by Act of rarliament to be administered as forest reserves. Additional areas are being examined each year, and some six milion acres additional are now under temporary reservation, and Will shortiy be added to the reserves set apart by statute. the mere setting apart of reserves, tnough an important step, is only a preliminary one. Although, unfortunatery, in some cases it has not ween reaized that anything further is recessary, this mistake has not been made in the federal administration.
the reserves have been organized by apponting an inspec$t_{0 r}$ in charge lor each of the western provinces. the inspectors selected are men who have had a thorough technical traming in forestry and who have shown good adm.niscrat.ve ability. In each of the inspect on districts the reserves areas are laid out in units or forests each under charge of a cechmeally tramed man or a man expertenced in timber admimis tration. 1 weive such a visions have aiready been established, and others are being organzed and manned with forest rangers as the development of the reserves and the fire danger may render necessary. These divisions do not include patrol outside of forest reserves on the large area of forest not included therein. In such areas there are in addition twelve patrol divisions each under charge of a chief fire ranger.
On each of the forests, houses have been erected for the forest rangers so that tuey may be close to their work and give it careful supervision. At different points throughout the forest, huts have been erected as headquarters for summer patrols and in some of the more inaccessible districts. 470 miles of trails and roads have been constructed so as to make the reserves more accessible. 10 bridges have been construeted, and 100 miles of telephone have been put in operation. A much enlarged programme of such improvement Work has been laid out for the coming year.
A conference of the Inspectors was recently held at OttaWa to plan the work for the coming season and the construction work on the reserves will be pushed as rapidiy as possible in to have the reserves made immune from fire, as they are in Europe, in the shortest possible time.

## GROWIH OF BRITISH BANKS.

${ }^{O_{e}}$ of the most noteworthy events of modern times, says the London "Statist," has been the vast increase in the impartlyee of indiv:dual banks. This has been brought about partly by the normal growth in the banking balances of the of ama and partly by numerous amalgamations. The policy
ous mitgamation and concentration has been contemporaneand with a great extension in the number of banking offices.
ing. able Not very long ago only the relatively wealthy were What to enjoy the services of bankers and to leave on deposit present were then considered to be adequate sums, but at the present time men who can by no stretch of the imagination The deseribed as wealthy are able to open banking accounts.
has extension of banking facilities to a much w:der clientele bas greatly increased the solidity of bank ng, as experience more show that a vast number of small accounts are much that is desirable than a few large ones. The new clientele that is all the time coming in probably accounts for the fact again deposits of our banks grow about one-half as fast Every the income of the country.
ters the year a larger proportion of the total population enit is evidenks of those able to open banking accounts, and more evident that the deposits of banks will cont nue to grow three rapidly in proportion than the nation's income. Our up to nearly joint stock banks now have deposits running
vast field now covered by individual banks and the great sums entrusted to their individual care, we give the following statement:
Deposits and Number of Offices of the Principal Banks of the United Kingdom at the end of 1912.

## Deposits

and Current No. of Accounts. Offices.
Lloyds
£89,396,993 648
London County and Wesminster .. .. .. $84,352,963$ 351
London City and Midland .. .. .. .. .. 83,664,327 750
Bank of England .. ..... .. .. .. .. .. 67,146,708 52
National Provincial . . . . . . . .. .. .. 65,660,220 404
Barclay and Co.. . . . . . . . . . . . . .. $57,030,573$ 560
Parr's ... .. $42,596,972 \quad 274$
Union of London and Smiths . . . . . . . $40,654,240 \quad 214$
Capital and Counties .. .. .. .. .. .. .. 39,492,593 473
Loudon Joint Stock . . . . . . . . . .. .. 33,871,097 290
Manchester and Liverpool District .. .. $25,070,072$ 203
Bank of Scotland (Feb 28, '13) .. ..... 20,484,262 166
London and South-Western .. .. .. .. 20,209,651 195
Bank of Liverpool . . . . . .. .. .. .. $20,044,330$ 139
Yorkshire Penny Bank . . . . . . . . . . . 19,369,293 14
London and Provincial . . . .. .. .. .. 18,321,698 328
Commercial of Scotland (Oct. 31, 1912). 16,505,540 169
Will:ams Deacon's . . . . .. .. .. .. .. $16,425,789 \quad 110$
Glyn, Mills, Currie and Lo. .. .. .. .. $16,112,648 \quad 1$
Royal of Scotland (Oct. 14, '12) . . . ... 16,100,317 163
National of Scotland (Nov. 1, 1912) .. .. 16,068,989 124
Bank of Ireland . . . . . . . . . . . . . . . . . . $14,758,329$ 104
Clydesdale . . . . . . .. . . . . . . . . . . .. $14,708,030$. 148
Union of Scotland (April 1, '12) . . . . . 14,644,717 163
United Counties .. .. .. .. .. .. .. .. $14,180,033 \quad 204$
British Linen (Jan. 14, 1913) .. .. .. .. 13,718,091 148
National (Ireland) . . . . . . . . . . . . .. . 13,699,652 138
Wilts and Dorset . . . . . . . . .. . . . . .. $12,618,242$ 181
Lancashire and Yorkshire . . .. . . . . .. $11,119,398$ 129
Metropolitan (of England and Wales) .. $10,899,972162$
Manchester and County . . . .. .. .. 10,701,060 109
Ulster (Aug. 31, 1912) .. ............... $\quad . \quad 9,126,289 \quad 164$
$\begin{array}{llllrr}\text { Coutts and Co. (Jan. 18, 1913) } & . . & . . . . & 9,003,403 & 1 \\ \text { Baring Bros. and Co. . . . .. .. ... . .. } & 8,693,647 & 1\end{array}$
North of Scotland and Lown and County
(Jan. 1, 1913) . . . . . . . . . .. .. . . 7,884,326 140
Beckett's .. . . .. . . . . . . . . . . . . . . . $6,369,163$ 34
$\begin{array}{lllllllrrr}\text { Byldenstein and Co. } & \text {. . . . . . . . . . . } & 6,137,280 & 1 \\ \text { Belfast (July 31, 1912) } & \text {. } & \text {. } & \text {. } & . . & . & . . & 6,131,850 & 79\end{array}$
Belfast (July 31, 1912) .. ... .. .. ... .. $\quad 6,131,850 \quad$. 9
Munster and Leinster .. . . . . . . . . . . .. $\quad 6,119,058 \quad 84$
Provincial of Ireland . . .. . . . . . . . . . .. . . . . . . 009,553
$\begin{array}{lllllll}\text { Umion of Manchester .. .. . . . . . . . . . } & 6,009,053 & 85 \\ \text { West Yorkshire . . .. . . . . . . . . . . . } & 5,878,191 & 33\end{array}$
West Yorkshire ................... ...
Crompton and Evans' Union .. .. .. .. $5,782,127$ 48
Northern (Ireland) (Aug. 31, 1912) ........5,384,475 106

## BUILDING ROADS BY CONVICT LABOUR.

The State of Colorado has built 1,000 miles of roads by convict labour during the last three years. This is interesting to Canadians, who are now turning their attention to the problem of establishing national highways. The belief that convicts, who have been imprisoned for minor offences against the law, should be employed in outdoor work is gaining adherents steadily, especially in Ontario, where the Government has experimented successfully with prison farms. We are beginning to admit, says Industrial Canada, that the majority of prisoners are not bad men from deliberate choice, but because certain mental, moral or physical weaknesses force them to succumb to sudden and overpowering temptations. Hard work in the open air, good food, medical supervis on, and the observance of regular habits would probably reclaim many of them to society; whlle part of the money they actually earned could be sent to their families. If the plan worked, four things would be accomplished: the roads would be built; the prisoners would be benefitted; the cost of jail maintenance would be reduced; and the dependents of convicts would not be wards of charitable or state institutions.

## INVESTMENT DEPRECIATION.

The heavy fall in the price of gilt-edged securities during the past few years has been very severely felt by the British banks, says the London "Statist" in its annual Banking Review, inasmuch as their investments are almost entirely made up of such securities. It has consequently been necessary to make substantial provision against the loss in value. Such provision has been made in various ways. Some banks have drawn on the published reserves, some on the inner reserves, and some on their profits; and in all probability most of the banks-though, indeed, not all-have used all three sources for the purpose. It is not possible to show the exact amount that has been provided for depreciation, owing to the fact that details are only afforded in the accounts of a portion of the sums so used. For example, Lloyds Bank shows in its accounts that up to the end of 1911 a total of $£ 927,500$ has been written off, but the chairman at the meeting in January 1912 stated that the total sum provided was $£ 1,793$, 000 . The London Joint Stock Bank shows a total of £387,000 , but the chairman has announced the total as $£ 750,000$. The London and Provincial Bank accounts show £200,000 as provided from profits, but as stated by the chairman the total sum provided is $£ 828,090$. The Lancashire and Yorkshire accounts show a provision of $£ 75,000$, but the chairman twelve months ago stated that a total of $£ 250,000 \mathrm{had}$ been provided. A few of the banks, such as the Bank of Scotland, the Bradfort District Bank, the Munster and Leinster, the Northamptonshire Union, and the North of Scotland and Town and County Bank have not published any information on the subject. We set out herewith the sums that have been set aside for investment depreciation purposes by the banks in detail as shown in the accounts, from which it will be seen' that a total of nearly $£ 13,600,000$ has been used for the purpose. But when to the amounts that are published are added the sums not shown that have been provided from inner reserves, etc., plus the amounts written off by the banks who do not specify the sum, we shall probably not be far wrong in estimating that altogether the total sum provided by the banks in the United Kingdom for writing down their investments from 1899 to 1912 has reached about £27,000,000 . The total sums shown as provided for this purpose year by year are as follows:-

| For 1912 | £2,514,202 |
| :---: | :---: |
| " 1911 | 2,085,077 |
| " 1910 | 2,136,474 |
| * 1909 | 293,700 |
| " 1908 | 77,350 |
| " 1907 | 2,821,621 |
| " 1906 | 467,915 |
| * 1905 | 40,359 |
| " 1904 | 270,572 |
| To 1903 | 2,881,487 |
| Total | £ 13,588,757 |

## THE COST OF BRIIISH AND GERMAN WARSHIPS.

The competition in the building of warships continues with unabated energy, in spite of the growing anxiety to which it gives rise; but in this country, at least, it is accepted with a large measure of composure because it is seen to be inevitable. There is certainly here less hesitancy and more general acceptance of the situation than there was some time ago. It is interesting, if not gratifying, to reflect on the fact that the cost of this heavy task imposed upon Britain is lighter than in other countries. The two European countries which are building most extensively are Britain and Germany, and the figures published in the new German navy estimates afford means of comparing the cost of the latest ships. These figures, too, are of still wider significance, as they may be accepted also as in some measure indicative of the cost of ship-
building work generally in the two countries. We admit the difficulty of ensuring reliability, says Engineering, in such comparisons, as variants enter into the problem; but it is possible to arrive at such a degree of definiteness as to indicate, without question of grave error, the general conclusion that the British admiralty are getting their ships of the line at a much less price than is paid by the German naval all thorities.

The figures applicable to the German battle cruisers Goeber and Seydlitz may be compared with those for the Lion alid the Princess Royal. The designs, of course, differ. The British ships are certainly larger, have greater speed, and as to their armament it may at least be said that the offensive power of the British ships is not inferior to that of the Ger man vessels. These latter cost-the first-named £2,206,000, and the other, and later, vessel $£ 3,234,000$. The cost of the Lion was $£ 2,068,000$, and of the Princess Royal $£ 2,013$; 886. We have, therefore, a clear gain of quite eight per cent in favour of the British ships, without considering the differences in design. The German cruisers have a lengtl of 610 1-4 feet, and a displacement of 22,600 tons; the British ships have a length of 660 feet, and a displacement of 26,350 tons. There should thus be a considerable difference in $\mathrm{fa}^{\circ}$ vour of the German ships, for in hull construction increase in length involves higher expenditure in construction and in ar mour protection. Again, the designed power of each of the German cruisers is 52,000 horse-power, with which $27 \mathrm{knots}^{\text {ts }}$ was to be realized. The two British cruisers, on the other hand, were to be fitted with machinery of 70,000 horse-power, to give a designed speed of 28 knots. It is known that in all cases the designed speed was exceeded.

## 'IHE BRITISH BLDGEI'.

If the British standard of valuation were the dollar and not the pound sterling, the coming budget would undoubtedly be known as the billion dollar buaget, for the sum which MI . Lloyd George, the Chancellor of the Exchequer, will have to ask of the nation in the Budget speech this week falls a very little short of $£ 200,000,000$. The principal items of this unique budget are as follows:-

National debt, $£ 24,500,000$.
Local government grants, road board, ete., $£ 10,800,000$.
Royal and judicial services, $£ 1,700,000$.
Education, £ 19,645,000.
Old age pensions. National health insurance, $£ 20,099,000$. Other civil services, $£ 15,245,000$.
Collection of revenue, $£ 4,533,000$.
Post office, telegraphs and telephones, $£ 24,366,000$.
Total civil expenditure, £ $120,888,000$.
Navy, $£ 46,309,000$.
Army, £28,220,000.
Total, £ 195,417,000.
The "Spectator," recently figuring on a $£ 200,000,000$ bud. get, said in part: To realize what this figure means, it is on ly necessary to cast our minds back a few years to a time when Mr . Gladstone used to speak with horror of the possi bility of a hundred million budget. Indeed, for many year $\varepsilon 90,000,000$ was regarded as tigure which onght not to be exceeded, and it is interesting to note that during the gix years of Lord Salisbury's rule from 1886 to 1892, our national expenditure kept almost stationary at about $£ 90,000,00^{\text {a }}$ year.
The "Westminster Gazette" had this to say on the matter: That the increased expenditure between the years of $1900^{\circ}$ and 1913-14 amounts to $£ 35,000,000$, and of this total of $£ 35$. 000,000 it says the bulk, or $£ 32,500,000$, is due to the follow ing items:-

Old age pensions insurance labour exchanges, $£ 20,000,000$. Army and navy- $£ 8,500,000$.
Education, £4,000,000.

## Independent Order of Foresters

accumulated funds<br>MARCH 1ST, 1913,<br>\$20,577,403.97.

TOTAL BENEFITS PAID JAN. IST, 1913, \$38,177,063.40.

The complete system of Insurance is furnished by the Independent Order of Foresters. In addition to the Mortuary Benefits, provision is made in all Policies for members who become totally disabled; for members who reach seventy years of age, and there may also be secured Sick Berefits from $\$ 3$ to $\$ 10$ per week. The Order provides for and educates the orphan children of its members, and furnishes treatment at their Sanitarium for members affected with tuberculosis.

## POLICIES ISSUED FROM $\$ 500$ TO $\$ 5000$

For further information or literature apply to
ELLIOTT
G. STEVENSON, S.C.R., Temple Building, Toronto.
R. MATHISON, S.S.T., Temple Building, Toronto.
$I^{1 /}$ Quebec:
BUSINESS CHANGES.
Dutch Garden Co., Montreal-dissolved; H. J. and A.
Johnsig, continuing under same style.
by Copin aud Copping, picture frames-dissolved; succeeded ${ }^{\text {Coppping Art Store. }}$
Railway Signal Co., of Canada, Ltd., Montreal-changed
st. General Railway Signal Co., of Canada, Ltd.
spires Lawrence Upholstering Co., Montreal-dissolved; S.
L'Arentinuing urder same style.
Succeeneveque and Labrie, painters, Montreal-dissolved; D'Allair by L'Areheveque, Labrie and Guay.
D'Allaird Coper and Co., mfrs. ladies waists, Montreal- $_{\text {isole }}$ Modre succeeded by D'Allaird-Pettie Ltd.
audin Musical Publishers, Montreal-dissolved; J. E. $\mathrm{P}_{0 \text { int }}$ continuing under same style.
J. Morris Supply Co., general merchants, Nontreal-dissolved; Eastern cont nuing under same style.
and D. Dailoring Co., Montreal-dissolved; L. Loshokoff Languedack continuing under same style.
Langluedoc and Co., real estate agents, Montreal-B. G.
A. E. R and T. Stevens, continuing under same style.

Goodvins, Rae and Co., Montreal, Ltd.-changed style to J. Fal, Montreal, Ltd.
and Frere Gray ere.
Sllceeeded and Wighton, contractors, Montreal-dissolved;
Hogue by Gray and Wighton, Ltd.
${ }^{\text {slucceceded }}$ and Cyr, real estate agents, Montreal-dissolved;
L. Mced by Cyr and Noonan.

Alven. McEwen and Co., Ltd., Montreal-changed style to McOhas. Cameron, Wait. Ltd.
Iaurin Laurin and Co., grocer, Longueuil-dissolved; C.
Advertising. A. Guimard continuing under same style.

[^5]In Ontario:
Neil Browne, hotel, Orillia-succeeded by S. T. Brock.
T. W. Sword, grocer, Orillia-succeeded by S. T. Brock.

Holman Electric Sign Co., Ltd., L'oronto-succeeded by Canada Sign System (Electric) Ltd.

Wm. Totten, grocer, Toronto-succeeded by David MacMillan.

Felix Belcher, printers, Toronto-succeeded by BelcherChadwick Printing Co.

In Manitoba:
J. Loiselle, hotel, Melita-succeeding D. D. McDonald.

Desjardines and Cie., undertakers St. Boniface-succeeded by Desjardimes Bros.
A. J. Falconer Co., Ltd., hardware, Deloraine-succeeded by E. C. Arthen.
R. J. Greg, furniture and undertaker, Oak Lake-succeeded by W. W. McGubbin.

Cote and Benoit, contractors, St. Boniface-succeeded by Benoit and Co.
H. H. Denner, dry goods, St. James-succeeded by J. Miller.

Hy. Dubinsky, confectioner, Winnipeg-sold to P. G. Zissos.

Shapiro, Saskas and Shane, hotel, Roselfeld-succeeded by Hockey and Bennett.

In British Columbia:
Bailey and Morrill, grocer, Victoria-dissolved; Bailey retiring.

Smith Saddley Co., Kamloops-dissolved.
J. A. Laidlaw and Co., Vancouver-dissolved.
J. E. Wright and Co., Vancouver-dissolved.

Pacific Sheet Metal Works, Victoria-dissolved.

## In New Brunswick:

Joseph Damboise, hotel, Campbellton-succeeded by Andrew Coran.
Pickle and Davidson, plumbers, Woodstock-dissolved; J. P. Pickle continues.
A. H. Kaynes, general store, East St. John-sold out to Mrs. A. Reynolds.

## in SAskatchewan:

Wm. Bethel, barber, Lajord-succeeded by F. A. Bell.
Peoples and Heatherington, hotel, Prince Albert-succeeded by 0 . Milham.
Mrs. M. G. McNaught, jeweller, Radisson-succeeded by R. McNaught.

Guinen and Foe, hotel, Venn-succeeded by -. Hawthorn.

## Union Bank of Canada

DIVIDEND NO. 105.

NOTICE is hereby given that a Dividend at the rate of Eight Per Cent per Annum upon the Paid-up Capital Stock of this Institution has been declared for the Current Quarter and that the same will be payable at its Banking House in this city, and also at its branches, on and after Monday, the second day of June next.
The Transfer books will be closed from the 17 th to the 30 th of May, both days inclusive.
By order of the Board,
G. H. BALFOUR,

General Manager.
Winnipeg, April 19th, 1913.

Chartered Banks' Statements to the Dominion Governmen LIABILITIES
 LIABILITIES Total Liabilities
Greatest amt. of notes
in cir'tion dur. m'th
February March


15 Standard................
16 Hocnelaga ..........
$\qquad$

| \$204,485,423 | \$212, |
| :---: | :---: |
| 16,626,866 | 16, |
| 60,815,009 | 62, |
| 53.998,739 |  |
| $46,200,897$ |  |
| 10,457, 27 | 41, |
| 19,580,939 |  |
| 66,399,915 | 68, |
| 10,570,054 | 10, |
| 58,958,760 |  |
| 198,695,646 | 198, |
| 155,3+9,016 | 155 |
| 66,018,678 | 6. |
| 38,514,384 | 38 |
| 35,353,578 | 36, |
| 24,025,354 | 24 |
| 41,722,975 | 41, |
| 61,462,489 | 61. |
| 3 715,482 |  |
| 11,212,489 |  |
| 10 603,201 | 10, |
| 13,872,571 | 15 |
| 7,158,279 |  |
| 1,991,886 |  |
| 966,259 |  |
| 1,513,787 |  |

Total 1913
Total $1913 .$.

| ASSETS |
| ---: |
| Specie |

Dominiou Notes
Notes of and cheques
on other banks
23 Sterling.......
24 Vancouver..........
6 International

BANKS

$\qquad$ $\begin{array}{llll}1,272,238,689 & 101,211,345 & 107,525,837\end{array}$


[^6]ei No. 22 includes Bullion 85,98
Bank of Nova Scotia. The latest returns received from Burn, Nfld., Branch is dated the 15 th March and the figures thereof are incorporated hereip.
for the months of February and March, 1913.


FINANCIAL REVIEW.<br>Montreal, Thursday Afternoon, April 24, 1913.

The Governors of the Bank of England have the reputation of giving direction to the money market with great perspicacity, and no doubt seized a most convenient moment for easing up the drain upon ready cash. But though loan money is technically cheaper by their action, it would hardly be right to claim that the loan market is in a greatly easier condition as yet. The wail of overburdened underwriters is still to be heard in Lombard Street, and the public has evidently aequired the bad habit of squeezing those worthies to offering bargains, instead of lining up to buy debentures at the quoted price, and taking subsequent losses on their own' shoulders. Such action is significant of a tight condition. Perhaps money is being held over until some juicy war loans are ready for subscription, or possbly trade is busy enough to employ a good deal of cash, which generally goes into securities because it is not needed "in the business." Whatever the cause, money is not easy to come by, except for such purposes as appear to be un-speculative and in the ordinary run.
Lloyd-George's Budget Speech was certainly prepared after careful consideration of the financial situation, and not without some personal qualms. A declaration of further taxation would have brought a hornet's nest about his ears. and greatly enlarged expenditures might have brought on a serious condition in money matters. The Chancellor was w.ll advised in allowing no further paternalistic assaults unon the Treasury, and in staving off the militarists with threequarters of a loaf instead of giving them the whole. His Budget will help, the trade and financial position to it considerable extent.
It might be prudent not to crowd the London debenture market for the present. There will be money to spare as soon as some of the big loans have been floated, and their proceeds circulated.
The discussions before the Banking Committee at Ottawa, have been very informing to the general public, but it may be they will not help to make the new Bank Act exactly popular. There is a good deal of radicalism and distrust going around these days. It appears that the idea of inspecting banks by Government officials is to receive a quietus and that the country is rather worked up ovar merging and winding up banks.
The actions of dealers in the securities markets calls for no especial comment, but will be found reflected in the following review.

At Toronto, bank quotations: Imperial, 216. Royal, 2213/4; Standard, $2201 / 4$.
In New York: Money on call steady. $21 / 2$ to 3 per cent; ruling rate, $23 / 4$ per cent. Time loans weaker; 60 days, 4 per cent; 90 days, $41 / 2$ per cent; six months. $41 / 4$ to $41 / 2$ per cent. Prime mercantile paper, $51 / 2$ to 6 per eart. Sterling exchange firm at 4.83 .75 for 60 day bills and 4.86 .80 for demand. Commercial bills, $4.831 / 4$. Bar silver, $601 / 8$. Mexican dollars, 48. Amal. Copper, 77. N.Y.C. \& H.R.R., 103. U.S. Steel, com., 623/8; pfd. 1081/4. -In London: Bar silver steady, $273 / 4 \mathrm{~d}$ per ounce. Money, $21 / 2$ per cent. The rate of discount in the open market for short bills is $31 / 2$ to 3 9-16 per cent, and for three months' bills is $35 / 8$ per cent. Gold premiums: At Madrid, 8.45; at Lisbon, 16.00. Berlin exchange on London, 20 marks 47 pfennigs. Paris exchange on London 25 franes 21 centimes.
The proportion of the Bank of England's reserve to I'ability this week 49.63 per cent; last week, 47.93 per cent.
Consols, for money $7415-16$; for account, $747 / \mathrm{s}$.
The following is the comparative table of stock prices for the week ending April 24, 1913, as compiled from sheets furnished by Messrs. C. Meredith and Co., stockbrokers, Montreal:-

| Banks: | Sales. |
| :---: | :---: |
| Brit. North America | 2 |
| Commerce .. . . | 171 |
| Hochelaga | 41 |
| Imperial | 13 |
| Merchants . | 23 |
| Molsons. | 77 |
| Montreal | 137 |
| Nova Scotia | 60 |
| Quebee | 3 |
| Royal | 194 |
| Union . . | 56 |



Miscellaneous:

| Bell Telep. Co | 118 | 147 | 145 | 146 | 1481/2 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B.C. Packers A | 15 | 150 | 150 | 150 |  |
| Do. Com | 235 | 150 | 149 | 149 |  |
| Brazilian | 640 | 981/4 | $971 / 2$ | $971 / 2$ |  |
| Calgary Power | 50 | 55 | 55 | 55 |  |
| Can. Car.. .. | 9 | 83 | 82 | 82 | 1031/2 |
| Do. Pref. | 20 | 114 | 1121/4 | 1121/4 | $221 / 2$ |
| Can. Cottons | 448 | 45 | 423/4 | 1/2 | 22/2 |
| Do. Pref.. | 3757 | 82 | 77 | 81 | 42 |
| Can. Convert.. |  | 47 | 47 | 47 | $254^{1 / 1 / 8}$ |
| Can. Pacific | 3349 | 2451/4 | $2401 / 4$ | 1/4 | 247 |
| New Pacific | 30 | $23.51 / 4$ | $2351 / 4$ |  | 30 |
| Cement, com | 4477 | $301 / 2$ | 29 | 30 | 92 |
| Do. Pref. | 1683 | 921/4 | 91 | 91 | 3.15 |
| Crown Reserve | 8135 | 3.97 | 3.94 | 3.95 | ${ }_{65}$ |
| Detroit. | 862 | $771 / 8$ | $751 / \mathrm{s}$ | $751 / 2$ | 60 |
| Dom. Canners | 185 | 78 | 76 | 78 | 103 |
| Do. Pref. | 10 | 102 | 102 | 102 | $1121 / 4$ |
| Dom. Coal, pfd. | 1 | 109 | 109 | 109 | $101^{3 / 4}$ |
| Dom. Iron, pfd | 99 | 101 | 100 |  | $703 / 4$ |
| Dom. Textile.. | 3448 | 891/2 | 863/4 |  | 101 |
| Do. Pref | 81 | 102 | 102 | 102 |  |
| Goodwins, pref. | 10 | $791 / 4$ | 791/4 | $791 / 4$ |  |
| Hillcrest . . | 5 | 80 | 80 | 80 |  |
| Illinois, pref. | 34 | 91 | $901 / 2$ |  | 145 |
| Lake of Woods | 80 | 136 | 135 |  | 122 |
| Do. Pref. | 41 | 1191/4 | 119 |  | $1761 / 2$ |
| Laurentide | 230 | 2231/2 | 220 |  |  |
| Macdonald | 674 | $561 / 4$ | 55 | 61 | 45 |
| Mont. Cotrons |  | 61 | 61 | 103 | 105 |
| Do. Pref.. . . . . . . . | 20 | 103 | 103 | 103 | 204 |
| Mont. Light, H. \& Power | 1477 | 230 | 228 |  | $14^{1 / 1 / 2}$ |
| Mont. Teleg. Co. |  | 140 | 140 | 169 |  |
| Mont. Tramways. | 1 | 169 | 169 | 169 |  |
| Do. Debenture ... . | ,140 | 791/2 | $761 / 2$ |  | $94^{1 / 1 / 2}$ |
| N.S. Steel \& Coal | 143 | 82 | 80 |  |  |
| Do. Pref.. | 25 | 125 | 125 |  | 1291/2 |
| Ogilvie | 51 | 126 | 123 |  | $13^{1 / 2}$ |
| Do. Pref | 25 | $1171 / 2$ | 117 |  | 154 |
| Ottawa L. \& P. | 85 | 1801/2 | 180 |  | 60 |
| Peilman's Ltd. | 161 | 57 | 56 | $\begin{aligned} & 56 \\ & 0 \end{aligned}$ |  |
| Do. Pref. | 640 | 84 | 83 | 163/4 | $40^{1 / 4}$ |
| Quebec Ry. . | 485 | $173 / 4$ | 163/4 | 163/1 | $1223 / 4$ |
| Rich. \& Ont. Nav. Co. | 686 | $1161 / 2$ | 1141/2 |  |  |
| Smart Woods. | 60 | 70 | 70 |  |  |
| Sawyer Massey, pref.. | 10 | $931 / 4$ | $931 / 4$ |  | 13. |
| Shawinigan. | 98 | 1361/2 | 136 |  |  |
| Sherwin Williams | 25 | 57 | 57 | $63^{1 / 2}$ | $455 / 8$ |
| Spanish River. | 185 | $631 / 2$ | $621 / 4$ | 93 | $89^{11 / 2}$ |
| Do. Pref. . . | 38 | $943 / 4$ | 93 | 98 | $5^{413 / 4}$ |
| Steel Corpn. | 1484 | 52 | $501 / 4$ |  |  |
| Steel C. of C. | 215 | $273 / 4$ | $26^{1 / 2}$ | 861/2 | 59\% |
| Do. Pref. | 45 | $861 / 2$ |  | 52 |  |
| Tooke . | 1 | 52 | 52 | 88 |  |
| Do. Pref. | 45 | $891 / 2$ | 88 | 143 | $135^{1 / 4}$ |
| Toronto St. | 5006 | 1481/2 | 143 | 104 |  |
| Twin City. |  | 105 | 104 | 58 |  |
| Tucketts |  | 591/4 | 56 | $961 / 2$ |  |
| Do. Pref.. . |  | 961/2 | 96 -08 | 208 | 212 |
| Winnipeg Ry. | 51 | 208 | 208 |  |  |


| STOCKS: Bonds: | Sales. <br> \$ | High <br> est. | Lowest. | Last <br> Sale. | $\begin{aligned} & \text { year } \\ & \text { ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telep. Co. | 7000 | 1011/4 | 101 | 1011/4 | 1031/2 |
| Cement.. | 7900 | 100 | 983/8 | 99 | 1001/2 |
| Can. Car | 9000 | 1041/4 | 1031/4 | 1041/4 |  |
| Can. Cottons. | 47,500 | 821/4 | 82 | $821 / 4$ | 86 |
| Can. Rubber | 1000 | 92 | 92 | 92 | 97 |
| Dom. Coal. | 7000 | $991 / 2$ | $991 / 4$ | 991/2 | $991 / 2$ |
| Dom. Iron | . 4000 | 921/2 | 92 | 921/2 | $941 / 2$ |
| Dom. Textile C | 500 | 100 | 100 | 100 | $963 / 4$ |
| Keewatin | 5000 | 100 | 100 | 100 | $1003 / 4$ |
| Mexican L. \& P | 1000 | 88 | 88 | 88 |  |
| Hexican Liectric | 2500 | 79 | $793 / 8$ | $793 / 8$ | . |
| Mont. St. Ry. | 3800 | 100 | 100 | 100 |  |
| Mont. Tramway | 4000 | $991 / 2$ | $991 / 2$ | 991/2 | $\cdots$ |
| Quebee Ry. .. | 14,600 | 57 | 56 | 56 | 72 |
| $\mathrm{Ri}^{\text {So de Janiero }}$ | 1000 | 96 | 96 | 96 |  |
| Sherwin Williams | 3500 | 99 | $987 / 8$ | 99 | $1001 / 2$ |
| Spaurish River. | 1500 | 97 | 97 | 97 |  |
| Winnipeg Elec. | 1000 | 100 | 100 | 100 |  |

- Montreal bank clearings for week ending April 24, 1913, $802,950,891 ; 1912, \$ 54,259,156 ; 1911, \$ 42,558,443$.


## BUSINESS DIFFICULTIES.

Pallures in Canada last week numbered 27, of which 7 were fir amounts exceeding $\$ 5,000$. In the same week last year the numbers were 27 and 6 respectively.
In Untario, the following have assigned:-G. P. NeLaughliim, trader, Alexandria, assigned to F. T. Costello; J. Bu${ }^{\text {coretsilsy, }}$ general store, Haileybury; E. A. Bartman, ladiss' Wood, Hamilon; Miss W. A. Saunderson, mili nery, NorNood, ass gned to R. Tew; 1. W. Purser, tobaccos, Sarnia, IWsighed to 1. J. Gordon; Iniernational Liectrie Supply Co. (W. J. Legott, owner), Toronto, assigned to A. G. Robert${ }^{\text {son }}$, Jean G. and Elizabeth B. Dodd, fancy goods, Arnprior, Lassigned tto G. H. Moles; Write-Away Fountain Pen Co., stationerlin, assigned to Scellen and Weir; Geo. Sidwell, Itationery, Ioronto, assigned to A. G. Robertson; O. W. lart in and Co., mfrs. soft drinks, Heenton, assigned to J. S. Kemney; Ovens and Jacobi, builders, Waterloo, assigned assignecully; Le Knox, Lemnox Chemical Co., Ltd., Ottawa, assighed to W. A. Cole; H. E. Martin, merchant, Peterbor${ }^{0}$ ungh, assigned to T. E. Hall; Louise and Co., millinery, Toand assigned to R. S. Deacon; A. L. Harniman, hardware and plumbers, Toronto, assigned to H. J. Smythe
${ }^{I_{0}}$ Quebec, the following have assigned:-F. J. Jago and leyfield to Mield (consented) ; Hector Belland, tailor, Quebec, assigned ${ }^{4}$ Michaud and Desrosers; F. H. Leblond, hotel, La MaGarayt (demand); A. Janisse, general store, Mont Laurier; hotel, Roxitting Co., Montreal (demand); A. H. Brun, In Roxton Pond (demand).
In Saskatchewan, the following have assigned: H. J. lard, flour and feed, North Battleford, assigned to A. S. PolIn Manitoba, the follow:ng have assigned: T. H. Harwood, Clectrician, Winn peg.
In New
In New Brunsweck, the following have assigned: M. S. kime ; B. K Co., general store, assigned to J. R. Tomp: Sheriff. K. Koner, general store, tabusintac, assigned to J. British Columb:a, une following have ass gned: A. E. aimo; Prerchant, Cranbrook; Chas. Smart, merchant, Nan$\mathrm{Br}_{\mathrm{om}} \mathrm{wn}$, Fred'k tarn, contractor, North vancouver; S. L. Ver; H. Vancouver; Nicholas De St. Croix, furn'ture, VancouCo. H. F. Morse, loggers, Vancouver; San Francisco Fur

[^7]
## FIRE RECORD.

The residence occupied by F. J. Boyden, St. Hyacinthe, Que., was damaged by fire April 21 to extent of $\$ 4,6 \cup 0$.

The grist mill of J. H. McCauley, at Boston Mills, Ont., was destroyed by fire April 9 .
Sivell houses and cottages on Hanlan's Point, Ont., were bunced to the ground Aprai 20, by one of the most destructive fires which has visited the island. The houses were owned by Arthur Demins, John Weed asd Mrs. Horwood, and were valued at $\$ 30,000$. There is little insurance.

The ice plant of the Wm . Davies Co., Harrison, Ont., was destroyed by fire April 18.

The Birnie hardware store Medicine Lat, Alta., was gutted by fire April 17. Loss $\$ 25,000$.

The Norming Albertan newspaper office, calgary, Alta., was burned down April 18. The fire orignated in MacLeod's clothing store, adjoining the quarters occupied by the newspaper. the Aibertan building was destroyed, but the fire was checked before reaching the composing room, which contains a battery of six Merganthalers.

Th L'Assomption College, L'Assomption, Que., was damiaged by fire Apr'l 18 to extent of $\$ 1,000$.

Firs, which threatened the business section of St. John, N.B., did $\$ 40,000$ damage to business houses in King and Charlotte Streets Sunday. F. W. Daniel and Co., Ltd., dry goods, was the chief sufferer, w:th about $\$ 25,000$ loss to the stock and buildings. Others who lost were $\sqrt{ }$. A. Dykeman and Co., dry grods; Mrs. F. L. Hea, modiste; Gray and Richey, books; F. W. Woolworth and Co., department store, Dowling Bros.. dry goods; Victoria Hotel; C. A. Conlon, photographer; R. C. MeAfee, harber, and Miss M. B. Lawrence, dwelling. The loss will be totally covered by insurance. The fire is sad to have started from defective electric light wiring in the top flat of the Daniel store.
The C.P.R. depot at Melrose, Ont., was burned Sunday.
The two-storey brick house owned and occupied by Dr. Sturg's, North Oxford, Ont., was destroyed by fire Saturday. Frre Morday in the building situated at the corner of Mc. Cord and $W$ est Notre Dame Streets, caused damages estimated at about $\$ 8,000$. The Lotery, Docker and Colbourne Co.; the Imperial Hair Manufacturing Company, the C. Bessette Co., and the E. Jobin Co., were the chief losers.
Fre Monday did $\$ 2,500$ damage to the S. R. Hughes planmg mill, Portiand Street, Toronto. Covered by insurance.
The total loss, as a resuit of the fire which broke out in the Covered skating Rink, Brockville, Tuesday, is estimated at alout $\$ 3,000$. The rink is a total loss, as are also two double buildings owned by Mrs. V. B. Rivers, Ottawa; a double dwelng owned by Mrs. Charles Fields; tamnery, and a row of launch houses, owned by L. R. Cossitt, a steam yacht, owned by John MeGraw and a launch owned by Hemry Gates. the roof of a boat livery owned by Mrs. Andrew Frazer was burned off and the roofs of the shields Co., W. B. Reywold's Coal Co. and Bowie and Co. Brewery were more or less damaged. The rink was built ten years ago at a cost of $\$ 20,000$. It was owned by L. R. Cossitt, who carried $\$ 10,000$ insurance.
Lightning struck a barn owned by Wm. Burns, Island Brook, Que., Wednesday, and burned it to the ground. Loss $\$ 2,000$, without insurance.
For the third time within three weeks, fire was discovered Tuesday in the premises of the Canadian Feather and Mattress Co.. $288-290$ Queen Street, Ottawa, damage to the extent of $\$ 2,000$ being done. In addition, Mr. Hardy, manager of the firm, found that the office had been rifled and a number of checks and an amount in silver stolen.
A dangerous fire Wednesday, starting in five houses at once, from sparks from a clearing plant in Point Grey. B.C., for a time threatened the whole of the fashionable residential district. A gale blowing at the time carried the sparks broadcast, and every roof within a radius of a mile had a body of watchers brushing off the sparks. The home of Mr . A. E. Millington was destroyed, and others damaged,
The loss is $\$ 20,000$.
-Great Britain has a longer sea-coast line than any other nation in Europe. It measures 2,755 miles, with Italy second, 2,472. Russia ranks third and France fourth.

## MONTREAL WHOLESALE MARKETS.

Montreal, Thursday, April 24, 1913.
Navigation opened last Saturday, and will have a good effect on trade. It is reported that there will be a considerable increase in the number of tramp steamers visiting the port this season, owing to the large quantity of grain to come forward for export and the good freight rates prevailing, and the impression prevails among members of the Corn Exchange that the aggregate of grain shipments this season will reach record figures. Reports from fur travellers are not encouraging. Dry goods travellers report not finding business any too good. In the boot and shoe trade business is quiet, the bulk of spring shipments having now gone forward, while in some factories preparations are in progress for storktaking, so that the demand for leather is just moderate, but prices are well held. The distribution of groceries is normal and sugars remain steady at $\$ 4.50$ for standard granulated, in barrels. Money is as tight as ever and general remittances show much room for improvement.
APPLESS.-No change in prices; market remains the same. We quote as follows:-Kussets, 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. $2, \$ 2.00$ to $\$ 2.50$. Ben Davis No. $1, \$ 3.00$; No. $2, \$ 1.50$ to $\$ 2.00$. American Russets, $\$ 4.00$.

BACON AND HAMS. The market is firm, and prices about the same. We quote as follows: Medium weight hams $181 / 2 \mathrm{c}$ to 19 c ; breakfast bacon 21 c to 22 c . Liverpool: Hams, short cut 14 to $16 \mathrm{lbs} ., 71 \mathrm{~s}$; short ribs, 16 to $24 \mathrm{lbs} ., 70 \mathrm{~s}$. Bacon, Cumberland cut, 26 to $30 \mathrm{lbs} ., 67 \mathrm{~s}$; clear bellies, 14 to $16 \mathrm{lbs} ., 67 \mathrm{~s}$; long clear middles, light, 28 to $34 \mathrm{lbs} ., 69 \mathrm{~s} . ;$ long clear middles, heavy, 35 to $40 \mathrm{lbs} ., 68 \mathrm{~s}$; shoulders, square, 11 to $13 \mathrm{lbs} ., 57 \mathrm{~s}$. American refined, 59 s .

BEANS.-business is reported as quiet, and prices about the same. Sales of car lots of three-pound pickers were made at $\$ 1.75$ to $\$ 1.80$ per bushel, ex-track.

BRAN AND FEED GRAIN.-A little business being done but prices are a little easier. We quote as follows:-Bran, per ton, $\$ 19.00$ to $\$ 20.00$; shorts, per ton, $\$ 21.00$; middling, per ton, $\$ 25.00$; mixed moullie, $\$ 28.00$ to $\$ 31.00$; pure grain moullie, $\$ 32.00$ to $\$ 34.00$.

- A recent decline in prices for rolled oats, made the market for raw material stronger, with sales at $\$ 4.35$ per barrel in wood, and $\$ 2.05$ per bag. Cornmeal remains firm, but demand is limited at $\$ 3.75$ per barrel in wood, and at $\$ 1.85$ per bag.
BUTTER. This market is weaker, and prices are expected to still drop. We quote: Finest creamery 32 c ; fresh mas'e creamery, 29 c to $291 / 2 \mathrm{c}$; fine creamery, 29 c ; dairy butter, 27 c to 28 c .
CHEESE. - This market is quiet, and the ordinary amount of business being done. In Liverpool, finest Canadian coloured cheese was quoted at 63 s 6 d , and white at 62 s . Business is quiet, very few transactions. We quote: Septembers, 12 c to 13 c ; Octobers $121 / 4 \mathrm{c}$ to $121 / 2 \mathrm{c}$.

DRY GOODS.-The springlike weather has stimulated all lines of summer goods. Travellers are not finding business as good as they expected.
-In Liverpool: Cotton futures closed steady. April, $6.551 / 2$; April and May, 6.52; May and June, $6.511 / 2$; June
and July, $6.501 / 2$; July and August, $6.461 / 2$; August and Sep tember, $6.361 / 2$; September and October, $6.231 / 2$; October and $^{\text {nd }}$ November, $6.15 \frac{1}{2}$; November and December 6.12; December and January, 6.11; January and February, 6.10; February and March, 6.11; March and April, 6.111/2. -New York: Cotton futures closed very steady. Closing bids: April, 11.67; May, 11.67; June, 11.70; July, 11.68; August, 11.52; Sep tember, 11.34; October, 11.30; December, 11.34; January, 11.29; March, 11.34. Spot closed quiet. Middling uplands, 12.15 ; ditto Gulf, 12.40. Sales, 100 bales.

EGGS. -This market holds about the same. We quote: selected, 21c; fresh, 20c; No. 1 stock, 17 c ; No. 2 stock, 168.

FLOUR. -There is no change in the condition of the local market for spring flour wheat, except that prices are firmet, and a reduction of 10 c per barrel in lake and rail freight ${ }^{\text {in }}$ flour from the West, which went into effect on the 15 thl Lise rie nand for domestic consumption is fairlo guod, witi = liso. of first patents at $\$ 5.70$; seconds at $\$ 5.20$. and strolld clears, at $\$ 5.00$ per barrel in wood and $\$ 4.70$ per barrel in bags. Ontario millers state that winter wheat is becomilisy scarce, and that they have to pay $\$ 1.00$ per bushel at the mill, and that they will have to ask 20 c per barrel more for choice 90 c per barrel more. A fair trade is passing in choice patents at $\$ 5.25$, straight rollers at $\$ 4.85$ to $\$ 4.90$ per barrel in wood, and latter, in bags, at $\$ 2.20$ to $\$ 2.35$ with extras at $\$ 1.80$ to $\$ 1.90$ per bag.

GRAIN.-Business in Manitoba spring wheat has been very quiet, owing to the fact that foreign buyers have not be ${ }^{e \mathbb{1}}$ disposed to follow the advance prices on this side, as bia in that have come forward only figured out the actual cost ${ }^{\text {be }}$ some cases, while in others they were $1 / 2 \mathrm{c}$ to le per bushel be low cost for future shipments, and sales that were made were only for odd lots. The demand from local exporters for oats here has been good, No. 2 Canadian Western were ma at 43 c ; extra No. 1 feed at $411 / 2^{c}$, and No. 1 at $40 \frac{1}{2} 2^{2}$ per buifl el, ex store. In Winnipeg, No. 1 Northern, $911 / \mathrm{s}^{\mathrm{c}}$; No. ${ }^{2}$. Northern, $883 / 4$ e; No. 3, Northern', $853 / 4 \mathrm{c}$. Oats, No. 2 No. W., $345 / \mathrm{s}^{\mathrm{c}}$; No. 3, C.W., $325 / \mathrm{s}^{\mathrm{c}}$; Extra No. 1, feed, $333 / 4 \mathrm{c}$; No. No. 1 feed, $325 / 8 \mathrm{c}$; No. 2 feed, $301 / 2^{\mathrm{c}}$. Barley, No. 3, $491 / 2 \mathrm{c}$; N. W. 4, $48 \frac{1}{2} \mathrm{c}$; rejected, 43 c ; feed, 42 c . Flax, No
$\$ 1.131 / 4$; No. 2, C.W., $\$ 1.111 / 4$; No. 3, $\$ 1.03$.
GREEN AND DRIED FRUITS.-Our quotations are os follows: - Finest Florida oranges, 126, 176 200 sizes, $\$ 4.50$ to $\$ 5.00$. Mexican, 150,210 and $\$ 4.50$; sizes, $\$ 3.00$ to $\$ 3.25$; Valencia, 714 size, $\$ 4.25$ to $\$ 4.0$ to 420 sze, $\$ 4.00$ to $\$ 5.00$; Navel, 96 and 112 size, $\$ 4.00$ wiv $\$ 4.50$; navel oranges, 126, 176, and 216, $\$ 4.25$. Lemons, $\begin{gathered}\text { jelv } \\ \$ 2\end{gathered}$ Verdelli, 300 's, $\$ 5.50$. Bananas, Jamaicas, packed $\$ 1.75$ to bag. Grapefruit, $\$ 3.50$ to $\$ 3.75$ per box. Cocoanuts, $\$ 5$ per $9 c$; -Sultana Raisins: finest cleaned, in 30 lb . boxes, per cartor ${ }^{\text {s }}$, fancy cleaned, per $\mathrm{lb} ., 81 / 2 \mathrm{c}$; finest cleaned, in 1 lb . car c .per $\mathrm{lb} ., 93 / 4 \mathrm{c}$; Onstotts cleaned, California, 60 lb . boxes, per $^{\mathrm{jb}}$., Currants: Fine Filiatras, Greek cleaned, half cases, per ind: tis ${ }_{4} \mathrm{c}$; do., brl., 6e; do., 1 lb . cartons, lbs. 7c.-Peels, Drac $\mathrm{c}^{\text {eit }}$ Lemon, in 112 lb . kegs, per lb., 9c; orange, per lb., 10c, per ron, per lb., l5c.-Dates: Hallowi, in boxes of 80 lbs ., lb., $41 / 4 \mathrm{c}$; Sari, per lb., 4 c . -Figs: Naturels, bags of 28 ald 56 lbs. , per Ib., $41 / 2 \mathrm{c}$; do., layers, per lb., 8 c .

GROCERIES. - There is very little to report in this mari ket, as busmess remains just about the same. The flour market is holding steady, prices remaining the same in $\mathrm{N}^{\mathrm{rN}}$ York, sugar steady. Muscovado 2.86c to 2.89e; centrifug 3.36 c to 3.39 c ; molasses sugar' 2.61 c to 2.64 c ; refined $\mathrm{sul}^{\mathrm{gq}}$; steady. Business in teas are reported fair for this time 0 the year. We quote: Apricot packed in 11 lb . tins, $\mathrm{fr}^{\mathrm{rit}^{i t s} \text {, }}$ per case; almord paste, genuine, 30 c per lb .; assorted $\mathrm{fr}^{\mathrm{p}} \mathrm{pe}^{\mathrm{s}}$ glace, best, French, 38 c per lb .; Angelique fruits, glace, 1 b .; French, 38e per lb. ; cherries, glace, best French, 26 c per $\mathrm{ke} e^{\circ}$. ginger, finest Cheelong, in bags, 224 lbs ., $\$ 26.00$ per tin of Trade is fair of maple syrup, selling at 85 c to 90 c per er db . faree quart, and maple sugar is selling at 12 c to $13 \mathrm{c} \mathrm{per}^{\mathrm{r}}$

HAY.-there is no change in prices; business is steady. We quote as follows: - $\$ 13.00$ to $\$ 13.50$ for No. 1 hay, $\$ 12.00$ 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 $\$ 8.50$ for dover mixed.

Hides.-Prices are the same, and market is very slow. City butcher nides, green; Hat, $12 \frac{1}{2} \mathrm{e}$ per lb .; inspected hides, No. 1, 13c;No. 2, 12e; No. 3, 11e; country hides, flat cured, $121 / 2^{c}$ to 13 c ; part cured, 12 c to $121 / 2^{\mathrm{c}}$; green, $111 / 2 \mathrm{e}$ to 12 c . Calfskins show a slight improvement, city skins, green, flat, 15 c country green, flat, 15 c; part cured, 16 c ; cured beacon or bob calf, $\$ 1.00$ to $\$ 1.50$. Horsehides are in good demand; city take off $\$ 3.50$ to $\$ 4.00$; country take off $N_{0 .} 1, \$ 3.50$ to $\$ 4.00$; No. $2, \$ 2.50$ to $\$ 3.50$.

HoNEY. - The market remains firm under a steady de mand for small lots. We quote:-Clover white honey, loc to 17 c ; uark grades, 14 c to $151 / 2 \mathrm{c}$; white extracted, $111 / 2 \mathrm{c}$ to 12 c ; buckwheat, 8e to 9 e .
IRON AND HARDWARE.- The iron market remains rather quiet, but there is a scarcity of structural steel, Which may affect building operations. In Pittsburgh: The outlook promises continued activ:ty and the tariff situation apparently causes but little uneasiness. New business is satisfactory when the fact is considered that mills are in many instances several months behind on orders already bootrad. Difficulty in obtaining prompt deliveries is experienced for heets, plates and steel bars, with premiums of frequent occurrence. The pig iron market is somewhat uncertain with ${ }^{a}$ weakening tendency, and moderate sales are reported at $\mathrm{e}^{-}$ duced prices. By the third quarter a readjustment is anticipated and basic conditions are sound. Bessemer iron is Itominally $\$ 17.25$, Valley, and basic iron $\$ 16$, Valley. Crucle steel material is still scarce and fin shing milis are hampere? by iuability to obtain supplies. Open hearth steel is at a ${ }^{\text {siltstsburghance }}$ over Bessemer, w.th a range of $\$ 29$ to $\$ 31$. $\mathrm{I}_{\text {Ittsburgh, for }} 4 \times 4$ billets. Consumers of scrap metals are Well stocked and are offering prices under quotations adat the by dealers, while the latter are not disposed to sell at $\$ 14$ reduced figures. Heavy steel melting scrap is quote3 at $\$ 14$ and $\$ 14.25$, Pittsburgh. Finished lines of all des$h_{a_{s}}$ anniptions are firm and the leading producer of merchant pipe $t_{0}$ announced new discounts for pla'n and galvanized equa! $\$ 1.40$ and plates of $\$ 1$ per ton. Steel bars offic ally remain at vail only plates and shapes at $\$ 1.45$, but these quotations prement com specified business and tonnages for prompt $s^{2} \cdot 1 p$ - Command premiums.
asked. York copper steady; standard, spot to June, $\$ 15.50$ London, Electrolytic $\$ 15.75$; lake, $\$ 15.87$; casting, $\$ 15.50$. Guiet and steady; spot, $£ 67$ 18s 9 d ; futures, $£$ fis 3s 9 d . -Tin, to $\$ 49.50$. ${ }_{2} \$ 27.50$; June, $\$ 49$ to $\$ 49.37$. London, steady; spot, London, futures, £223 10s.-Lead, steady, $\$ 4.45$ bid. don, £25, $£ 1715 \mathrm{~s}$.-Spelter, steady, $\$ 5.50$ to $\$ 5.75$. Lonrants 225 lss.-Iron, steady and unchanged. Cleveland warrants in London, 69s.
Changed. No. Business is reported as very quiet, prices unChanged. No. 1, 30c; No. 2, 29c; jobbing leather No. 1, 32 c ; to $26,31 \mathrm{c}$. Oak, 34 c to 39 c , accordiug to quality. Splits, 24 c 2 Ce to pebbie grain, 15 c to 17 c ; russets, No. 2 , and medium, 20 c to 23 c ; Dongola, ordinary, 10c to 16 c . Dongola, good,
20 e . soc.

[^8]-Trade in sheep and lambs was quiet, there being a limited number coming forward, and prices were firm, the demand for calves was good, prices being steady. A few spring lambs were sold at from $\$ 5.00$ to $\$ 8.00$ each. Packers' selected lots are 10 c to 25 c higher than last week, and there has been a good demand, selected lots were made at $\$ 10.25$ to $\$ 10.35$ per 100 lbs . weighed on cars.
NUIS.-There is no change to report in this market; business is steady. Our quotations are as follows:Shelled walnuts: Firest Chaberte, halves, in 55 pound boxes, per $\mathrm{lb} ., 29 \mathrm{c}$; walnuts, finest Bordeaux, halves, in 55 lb . boxes, per $1 \mathrm{~b} ., 26 \mathrm{c}$; finest Bordeaux pieces, in 55 lb . boxes, 21e per b.-Nuts in Shell: Sicily filberts, per pound, 12c; Tarragona almonds, per lb., 16c; Marbot wainuts, per 1b., $11 \frac{1}{2} \mathrm{c}$. Shelled Almonds, on Spot: Bitter selected 28 lb . boxes, per lb., $35 \bar{c}$; Jordan Jockey Brand, 25 lb . boxes, per lb., 48 c ; Valencias, 2 crowns, 28 lb . boxes, per $1 \mathrm{lb} ., 30 \mathrm{c}$; do., 3 crowns, per $\mathrm{lb} ., 31 \mathrm{c}$; do., 4 crowns, per $\mathrm{lb} ., 34 \mathrm{e}$; Valencias, 3 crowns, in bags, per pound, 30 c .-Shelled Peanuts: No. 1 Spanish, per $1 \mathrm{~b} ., 81 / 2 \mathrm{c}$; No. 1 Virginia, per lb., 9 c ; No. 1 French. per Ib., 8c; No. 1 Javas, per lb., Sc. Shelled nuts: Flberts, in bags or bales, per 1b.. 2lc; pecans, in 5 lb . cartons, per lb ., 65 c ; Brazils, in 5 lb . cartons, per $\mathrm{lb} ., 48 \mathrm{c}$; Cashews, per $1 \mathrm{~b} ., 16 \mathrm{c}$; pignolias, per.1b., 28c; persicos, apricot

OIL AND NAVAL SHORES. The prices are unchanged; business reported as being quiet, buyers holding off till the opering of navigation. We quote as follows:-Linseed, boled, 59 c to 61 c ; raw, 57 c to 58 c ; cod oil, ear load lots, 40 c to $4 \overline{\mathrm{c}}$; cod oil, single, barrels, 45 c to 50 c ; turpentine, 59 c to 60 c per barrel. Steam refined seal oil, $621 / 2 \mathrm{c}$. Whale oil, 5 je to 60 c . Cod liver oil, Newfoundland, $\$ 1.00$ to $\$ 1.10$; do. Norway process, $\$ 1.10$ to $\$ 1.25$; do., Norwegian, $\$ 1.10$ to $\$ 1.25$. Straw seal, 55 e.
-In London: Calcutta linseed, April-June, 45s 6d. Linseed oil, $25 \mathrm{~s} 41 / 2 \mathrm{~d}$. Sperm oil, £ 30 . Petroleum, American refined, $81 / 2 \mathrm{~d}$; do., spirits, $91 / 2 \mathrm{~d}$. Turpentine spirits, $29 \mathrm{~s} 11 / 2 \mathrm{~d}$. Rosir, American strained, 12 s ; do., fine, 18 s .
-Liverpool: Lallow, prime city, 32 s 3 d ; do.. Australian, in London, 36s $10 \frac{1}{2} \mathrm{~d}$. Turpentine spirits, 29s 9 d . Rosin, com., 12 s 3 d . Petroleum, refined, $93 / 8 \mathrm{~d}$. Linseed oil, 27 s . Lotton seed oil, Hull refined, spot, 28s $101 / 2 \mathrm{~d}$.
-Savannah, Ga.: Turpentine firm, 38c; sales 1,232; receipts 900; shipments 175 ; stocks 18.826.-Rosin, firm; sales, none; receipts 1,050 ; shipments, 1,231 ; stocks 62,819 . Quote: A, B. $\$ 4.30 ; \mathrm{C}, \mathrm{D}, \$ 4.35 ; \mathrm{E}, \$ 4.40 ; \mathrm{F}, \$ 4.45 ; \mathrm{G}, \$ 4.50 ; \mathrm{H}, \$ 4.55$; I. $\$ 4.65 ; \mathrm{K}, \$ 5.45 ; \mathrm{M}, \$ 5.50 ; \mathrm{N}, \$ 6.05$; WG, $\$ 6.25$; WW, $\$ 6.50$.

POTATOES.-There is a good demand for smat lots, and prices nnchanged. Green Mountains, in car lots, $621 / 2 \mathrm{c}$ to 65 c , and Quebec grades, 5ue to 53 c per bag, and in a jobbing way, 85 c to 90 c per bag.

POULTRY. -This market holds the same, prices unchanged. We quote: - Turkeys, 25 c per lb . Chickens, $2 \overline{\mathrm{c}}$. to 27 c per 1 lb . Fowls, 17 c to 18 c per 1 b . Ducks, 25 c per 1 b . Geese, 17 c to 18 c per lb .

PROVISIONS.-The tone in the market from London for Canadian bacon remains firm and prices show no change, as compared with a week ago. The local market for smoked and cured meats has a steady demand and sales for medium we ght hams were made at $181 / 2 \mathrm{c}$ to 19 c , and breakfast bacon at 21 c to 22 c . per 1 b . The demand for lard is fair, at 16 c per lb . for pure leaf grades in 20 lbs . wood paris, and at $151 / 2 \mathrm{c} \mathrm{in}$ 20 lb . tin pails, while compound lard is selling at $93 / 4 \mathrm{c}$ to 10 c in 20 lb . wood pa'ls, and at $91 / 4 \mathrm{c}$ to $91 / 2 \mathrm{c}$ in 20 lb . tin pails.

VEGETABLES. - This market holds about the same; business quiet. We quote: Span'sh onions, $\$ 2.25$ in large casas; Canadian reds, le per 1 b . ; lettuce, $\$ 2.75$ per box of 2 dozen; hot house tomatoes. 30 c per lb . ; cauliflower, $\$ 4.00$ per crate; parsley, 75 c per doz.; turnips, $\$ 1.00$ per bag; beets, $\$ 1.00$ per bag: carrots, 60 c per bag; Florida celery, $\$ 4,00$ per crate. New cabbage, $\$ 2,00$ a crate.

THE CHIEF DIFFICULTY
that confronts the new man entering the Life Insurance Freld is the securing of GOOD
PROSPCETS. This dewiticuaty is ieliminated when you write for an INDUSRRIALLOMPANY,
the debits of which are an inexhaustible mine for both ordinary and industrial business.
THE UNION LIFE ASSURANCE COMPANY HEAD OFFICE: TCRONTO, CANADA.

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

| MISCEMLLANEOUS: | Capital subscribed. \$ | Capital Paid-up. <br> \$ | Par Value per share. $\$$ | Market value of one share. |  | Dates of Dividend: | Prices per cent on par April 241913 Ask. Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telephone .. .. .. .. .. .. .. .. .. .. | 12,500,000 | 12,500,000 | 100 | 14600 | 2 | Jan., April, July, Oct. | 148 | 146 |
| B.C. Packers Amen, "A," pRd. .. .. .. .. .. | 635,000 | 635,000 | 100 |  | 7 | Cumulative. | .... |  |
| B.C. Packers Amm. "B," pld. .. .0 .. .. .0 | 522,500 | 822,500 | 100 |  | 7 | Cumulative. |  | 147 |
| B.C. Packers Assm., com. .. .. .. .. .. .. | 1,511,400 | 1,511,400 | 100 | 14760 | $\ldots$ | .. .. .. .. .. .. .. | 150 | i4 |
| Canadian car, com. .. .. .. .. .. .. .. .0 | 3,500,000 | 8,500,000 | 100 |  |  | -. .. .. .- .. .. .. | . |  |
| Ganadian Car, pfd. ... .. .. .. .. .. .. .. .e | 5,000,000 | 5,000,000 | 100 |  | 18* | Jan., April, July, Oct. |  | 307 |
| Cam. Cement, com. .. .. .. .. .. .. . .. .. | 13,500,000 | 13,500,000 | -. |  |  | .. .. .. .. .. .. .. | $30 \frac{1}{4}$ | $91 /$ |
| Can. Cement, pld. .. .. .. .. .. .. .. .. .. | 10,500,000 | 10,500,000 | -.. |  | 7 |  |  |  |
| Can. Coloured Cotton Mill Co. .. .. .. .. .. | 2,700,000 | 2,700,000 | 100 | $\cdots$ | : * | Mar., June, Sept., Dec. | .... | 85 |
| Can. Con. Rubber, com. .. .. .. .. ... .. .. .. | 2,802,440 | 2,802,440 | 100 | 8500 | 1 | Jan., April, July, Oct. | $\ldots$ | 8 |
| Can. Con. Rubber, pld. .. .. .. .. .. .. .. Canadian Converters .. .. .. .. .. .. .. .. | $\begin{aligned} & 1,972,860 \\ & 1,733,500 \end{aligned}$ | $\begin{aligned} & 1,972,860 \\ & 1,733,000 \end{aligned}$ | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | $\begin{array}{r}96 \\ 4 \\ 43 \\ \hline\end{array}$ | $1{ }^{*}$ | Jan., April, July, Oct. | 45 | 431 |
| Can. Gen. Electric, com. .. .. .. ........ | 5,640,000 | 5,392,736 | 100 |  | $17^{*}$ | Jan., April, July, Oct. |  | 2415 |
| Canadian Pacific Railway .. .. .. .. ... .. .. | 198,000,000 | 196,806,621 | 100 | 24150 | ${ }^{1 \frac{1}{2}}$ | April, Oct. | $242$ $3.95$ | 24.90 |
| Crown Remerve .. .. .. .. .. .. .. .. .. .. | 1,999,957 | 1,999,957 | -•• | 390 | 60 | Monthly. |  |  |
| Detroit Electric St. | 12,500,000 | 12,500,000 | 100 | 7525 | 5 | .. . . . . . . . | $76 \mathfrak{z}$ |  |
| Dominion Coal, pid. .. .. .. .. .. .. .. .. .. | 3,000,000 | 3,000,000 | 100 |  | $3 \frac{1}{2}$ | Feb., Aug. | 112 |  |
| Dominion Iron and Steel, pld. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 |  | 7 | .. .. . $^{\text {. }}$. ${ }^{\text {. }}$ | 1004 | $50 \%$ |
| Dominion Steel Corporation .. .. .. .. .. .. | 34,598,600 | 34,598,600 | 100 |  | 4 | Cumulative. | 5 U1 | 88 |
| Dominion Textile Co., com. .. .. .. .. ... .. .. | 5,000,000 | 5,000,000 | 100 | 8800 | 114* | Jan., April, July, Oct. | 881 |  |
| Dominion Textile Cop, pfd. .. .. | 1,859,030 | 1,859,030 | 100 |  | 18* | Jan., April, July, Oct. | 102 |  |
| 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 |  | $17^{*}$ | Jan., April, July, Oct. |  |  |
| Havana Electric Ry., com. .. .. .. .. .. .. | 7,463,703 | 7,463,708 | 100 |  | 1 | Initial Dividend. | .... |  |
| Havana Electric Ry., pid. .. .. .. .. .. .. | 5,304,600 | 5,304,600 | 100 | .. . . | $1 \frac{1}{}{ }^{*}$ | Jan., April, July, Oct. |  | 901 |
| Illinois Traction, pfd. .. .. .. .. ..... .. .. | 5,404,600 | 5,804,600 | 100 | 9037 | $1{ }^{\text {* }}$ | Jan., April, July, Oct. | 91 |  |
| Kaministiquia Power .. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 100 |  | ** | Feb., May, Aug., Nov. |  | 134 |
| Lake of the Woods Milling Co., com. .. .. .. | 2,100,000 | 2,100,000 | 100 | 13400 | 4 | April, Oct. | 136 | 119 |
| Lake of the Woods Milling Co., pid. .. .. ... | 1,500,000 | 1,500,000 | 100 | 1900 | 17* | Mar., June, Sept., Dec. | 1 19 |  |
| Laurentide Paper, com. .. .. .. .. .. .. .* | 2,705,600 | 2,705,600 | 100 | 22325 | $3 \frac{1}{3}$ | Feb.z Aug. | 2204 |  |
| Laurentide Paper, pld. .. .. .. .. .. .. .. .. | 1,200,000 | 1,200,000 | 100 |  | 3* | Jan., April, July, Oct. | \% | 83 |
| Mackay Companies, com. .. .. .. .. .. .. .. | 41,380,400 | 41,380,400 | 100 | 83 , 0 | $11^{*}$ | Jan., April, July, Oct. | 84 | .... |
| Mackay Companies, pid. .. .. .. .. .. .. .. | 50,000,000 | 50,000,000 | 100 |  | 1 * | Jan., April, July, Oct. | $\ldots$ |  |
| Mexican Light and Power Co. .. .. .. .. .. | 13,585,000 | 13,585,000 | 100 |  | 1 | Jan., April, July, Oct. |  |  |
| Mexican Light and Power Co., pfd. .. ... .... | 2,400,000 | 2,400,000 | 100 |  | $3 \frac{1}{2}$ | May, Nov. |  | 183 |
| Minn. St. Paul, and S.S.M., comn. .. .. .. .. | 20,832,000 | 16,800,000 | 100 | 13300 | $3 \frac{1}{2}$ | April, Oct. | 135 |  |
| Minn. St. Paul, and S.8.M., pld. .. .. .. .. | 10,416,000 | 8,400,000 | 100 |  | $3 \frac{1}{2}$ | April, Oet. | .... |  |
| Montreal Cotton Co. .. .. .. .. .. .. .. .. .. | 3,000,000 | 8,000,000 | 100 |  | 2 * | Mar., June, Sept., Dee. |  | 2263 |
| Montreal Light, Heat and Power Oo. .. ... .. | 17,000,000 | 17,000,000 | 100 | 22875 | 2 * | Feb., May, Aug., Nov. | 2293 |  |
| Montreal Street Railway .. .. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 |  | $2 \frac{1}{2}$ | Feb., May, Aug., Nov. |  | 140 |
| Montreal Telegraph .. .. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 40 |  | 2* | Jan., April, July, Uct. |  | 69 |
| Northern Ohio Track O0. .. .. .. .. .. .. .. | 9,000,000 | 9,000,000 | 100 | 6900 | \% ${ }^{\text {a }}$ | Mar., June, Sept., Dee. | 73 81 | $80 \frac{3}{3}$ |
| Nova Scotia Steel and Coal Co., conis. .. .. .. | 6,000,000 | 6,000,000 | 100 | 8 C 75 | . | - | 81 |  |
| Nova Scotia Steel and Coal Co., pld. .. .. .. | 1,030,000 | 1,080,000 | 100 |  | $2^{*}$ | Jan., April, July, Oct. |  | 121 |
| Ogilvie Flour Malls, com. .. .. .0... .. .. .. | 2,500,000 | 2,500,000 | 100 | 12103 | 4 | Mar., Sept. | 120 |  |
| Ogilvie Flour Mills, ptd. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 100 |  | 13** | Mar., June, Sept., Dec. | 62 | 55 |
| Penman', Ltd., com. .. .. .. .. .. .. .. .. | 2,150,600 | 2,150,600 | 100 | 550 | 1* | Feb., May, Aug., Nov. | \% |  |
| Penman's, Ltd., pld. ... .. ... .. .. .. .. .. | 1,075,000 | 1,075,000 | 100 |  | $1{ }^{*}$ | Feb., May, Aug., Nov. | 17 | $16 \frac{1}{1}$ |
| Quebec Railway, Light and Power .. ...... | 9,500,000 | 9,500,000 | ... |  |  | . .. .. .. .* .* - |  | $11^{4}$ |
| Rich. and Ontario Navigation Co. .. .. ..... | 3,132,000 | 8,182,000 | 100 | $11+50$ | 2 | Mar., June, Sept, Dee. | 1.5 |  |
| Rio de Janeiro .. .. .. .. .. .. .. .. .. .. .. | 37,625,000 | 87,625,000 | 100 |  | 4 |  |  |  |
| Sao Paulo .. .. .. .. ... .. .. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 |  | 2t** | Jan,, April, July, Oct. | 136 | $140 \frac{1}{5}$ |
| Shawinigan Water and Power Oo. .. .. ..... | 8,500,000 | 8,500,000 | 100 | 18050 | 1 * | Jan., April, July, Oct. |  |  |
| Toledo Railway and Light Co. .. .. ... .. .. | 13,875,000 | 12,000,000 | 100 |  | $\ldots$ | - |  | 1381 |
| Toronto Street Railway .. .. .. .. .. .. | 8,000,000 | 8,000,000 | 100 | 1485 | 2 * | Jan., April, July, Oct. | 143 |  |
| Tri. City Railway Co., pld. .. .. .. .. .. | 2,826,200 | 2,826,200 | 100 | . | $1 \frac{1}{\frac{1}{2}}$ | Jan., April,' July, Oct. |  | 10 校 |
| Twin City Rapid Transit Oo. .. .. .. .. ... .. | 20,100,000 | 20,100,000 | 100 | 10450 | $1{ }^{\frac{1}{2}}$ | Feb., May, Aug., Nov. |  | ... |
| Twin City Rapid Transit Co., ptd. .. .. .. .. | 3,000,000 | 3,000,000 | 100 | .. .... | $11^{*}$ | Jan., April, July, Oct. | 94 | ... |
| Went India Electric .. ... .. .. .. .. .. .. .. | 800,000 | 800,000 | 100 | ... .... | 11⁄* | Jan., April, July, Oct. |  |  |
| Windsor Hotel .. .. .. .. .. .. .. .. ... .. .* | 1,000,000 | 1,000,000 | 100 |  | 5 | May, Nov. | 208 | $\ldots$ |
|  | 6,000,000 | 6,000,000 | 100 |  | 2 ${ }^{\frac{1}{2}}$ | Jan., April, July, Oct. |  |  |

[^9]PAPER QUANTITIES.


# THE <br> Merchants Mercantile Co. OF CANADA, 

${ }^{26 u}$ St. James St., - Montreal

HOW CHAINS ARE MADE.
The great bulk of chains, including all thie pand mooring chains, are sold by the pound. The price ranges from $31 / 2$ size, matents a pound, according to the All material and quality
All cables and other very heavy chains tre made of wrought iron, and there are down trought iron chains of all sizes ial a to and including chains of mater${ }^{\text {ial }}$ a quarder of am inch in diameter; but comparays most of the chain used in soft steetively smaller sizes is made of ranging steel, such chain being made in sizes teenths by sixteenths from three-sixquarter. Wharter
When
To by the size of a chain is referred Ways those familiar with chains it alterial means not the link but the maWould bed in it. Thus a one-inch chain The completed of one inch steel or iron. or six completed link would be about five ${ }^{4}$ half times as long and about three and hess of thes as wide across as the thickmade. the material of which it was says other days all chain was hand made, Hhain is of er's Weekly, but the modern There is of soft steel and machine made. is bent cold a long bar of steel which Oral in cold around a mandril that is ${ }^{0}$ What lope. The bar is thus bent inits coils looks like a spiral spring with spiral is not round, but oblong. This chine which up cold in a cutting mathere are cuts it into as many parts the material coils, each of these being time the for a link, and at the same icctions machine spreads each of these and ents apart a little at the opening a longs on each of the two free ends This win the opering. Shape, bent piece of steel is now in thith rather speaking, like a letter tiro ends bent over inward. It needs
only to have those scarved ends welded together to make t a link of chain. the chainmaker sits at a foot operated power hammer, with a forge beside him, in which he hats the open naks.

He takes from the fire a link suitably heated and hooks it into the chain as far as completed and then $p$ nches the open ends of the new link together under the hammer, and with three or four quick blows he welds the link together. When he takes a hot link from the fire he puts a cold one in, and so he continues to work. It is altogether a quick and more economical process of manufacture than hand forging, but it has not yet been adapted to chains of the larger sizes.

There are wrought ron chains of some sizes that are machne made, but all wrought chains of material above an inch and a quarter in dameter are hand forged.

Of whatever size the big chain is to be the workmen cut up the iron bars into stra ght lengths, each suitable to be made into a link. This length of ron is heated one and at a time, and one after the cther the ends are hammered down by hand on an anvil to shape the scarves or vevels. Then this straight piece of heavy wrought iron with scarved ends is swaged into link form, and if it is to be a stud or bar chain there is placed within the link before it is welded together the stud or bar. This is a stout little bar of, cast iron with its ends rounded in, concaved to fit the rounding surface of the link iron, the stud being placed across the link inside of it and mid-way of its length.

Once in place amd the link pinched together on its ends, the stud could not be got out except by breaking it out with a sledge. Its purpose is to prevent the links from drawing together at their side and wedging under heavy strains. In a stud chain there is a stud in every link.

With this stud in place and the link beat to shape with the scarves overlapping, the link is again put in the fire to be finally heated for the welding, which is done by hand. It takes a blacksmith to handle it, and on big chains two or three helpers striking with sledges to do
the welding. The iron must be of precisely the right heat and the blows must be quick and sure to complete the work perfectly before the iron sools.
Stud chain is sometimes made of iron as small as five-eighths of an inch in diameter; from that the iron used runs through various diameters up to three inches and more. A three inch chain makes a tremendous cable suitable for a five-ton anchor.

## COLD STORAGE AND PRICES.

Cold storage in relation to prices is the subject of a recently issued bulletin prepared by George K. Holmes, U.S. Department of Agriculture. A large amount of information is presented bearing on the contention that the cold storage interests artificially raise the prices of commodities and that the effect of the cold storage of foods has been to lower the annual level of prices paid for them by consumers and to make prices more uniform throughout the year.
The report states that "it is conclusive that both fresh and cold storage butter was sold in New York, on a lower price level, in cents, in the last period than in the first, and this, in spite of the tendency toward a higher price level, caused arithmetically by the monthly redistribution of consumption and prices in the last period as compared with the first. In the case of eggs, the wholesale prices, in cents, was on a higher level in the last period than in the first, and there were also tendencies toward a lower price level in the case of fresh eggs and a higher price level in the case of cold storage eggs, caused arithmetically by the redistribution of consumption and prices throughout the months of the year."
Another important topic of this report relates to the tendency toward, or away from, uniformity of prices throughout the year because of the introduction of cold storage. "If a portion of a product is withdrawn from consumption at a time of the year when production is relatively large, and released from consumption at a time of the year when production is relatively
STERLING
-nble for Converting Sterling Money into Doliars and vents
at the Par of Exchange ( $91 / 2$ per cent premium). at the Par of Exchange ( $91 / 2$ per cent premium).

s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D's.
$\begin{array}{lllllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & 89.8\end{array}$

small. the academic logic of the pro- months; for pork for only 5 of the 13 ceeding is that prices will be raised dur- months; for dressed poultry for 8 of the ing the period of natural surplus, and 13 months; for butter for 11 of the 13 depressed during the period of natural months; and for eggs for 9 of the 13 scarcity, so that there will be in opera- months. The fact may be regarded as tion an equal zing force."
In the treatment of this subject for dency toward un formity of prices for the United States, the price quotation four of the commoarties montioned and was taken for the first of each month that there was a contrary tendency for and consequently thirteen quotations fresh beef and fresh pork. It is therewere needed to cover a year. The con- fore apparent that the contention of the clusions of the report are th se: For cold storage has counted for uniformity fresh beef there was a tendency toward of prices is largely true, but it is not uniformity of prices for only 3 of the true for all commodities nor for all com= 13 months; for mutton for 9 of the 13 parsons of years and periods of years."

## The Bank of Montreal.

NOTiCE is hereby given that a $\mathrm{DIV}^{\mathrm{J}}$. DEND of TWO-AND-ONE-HALF Pel Cent upon the paid-up Capital Stock for this Institution has been declared April, the three months end ng 30 th Cer Cent, 1913, also a, BONUS of ONE Per and that the same will be PAYABud at its Banking House in this City, all the its Branches, on and after MONDA Share SECOND DAY of JUNE next, to 1913. holuers of record of 30th
By order of the Board,
H. V. MEREDI'LH, $\begin{aligned} & \text { General Manger } \\ & \text { ger }\end{aligned}$

General

## STERLING EXCHANGE.

CABLDA FOR COMPUTING CURRENCY INTO STERLING MONEY at the PAR of EXCHANGE ( $1 / 3 /$ per cent Premium).


| 1 | 1/8 | 26 | 1 | 03/4 | 51 | 2 |  | 76 | 3 | 13/2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 1 | 27 | 1 | 11/6 | 52 |  | 13/4 | 77 | 3 | $z$ |
| 3 | 11/2 | 28 | 1 | 13/4 | 53 |  | $21 / 4$ | 78 | 3 | 21/2 |
| 4 | 2 | 29 | 1 | 21/6 | 54 |  |  | 79 | 3 | 3 |
| 5 | 21/2 | 30 | 1 | 23/4 | 55 | 2 | 3 | 80 | 3 | $34 / 2$ |
| 6 | 3 | 31 | 1 | 31/2 | 56 | 2 | $31 / 3$ | 81 | 3 | 4 |
| 7 | $31 / 2$ | 32 | 1 | 31/4 | 57 | 2 | 4 | 82 | 3 | $41 / 2$ |
| 8 | 4 | 33 | 1 | 41/2 | 58 | 2 | $41 / 2$ | 83 | 3 | 5 |
| 9 | $41 / 3$ | 34 | 1 | 43/4 | 59 | 2 | 5 | 84 | 3 | 61/2 |
| 10 | 5 | 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 | B | 37 | 1 | $61 / 4$ | 62 | 2 | $61 / 2$ | 87 | y | 7 |
| 13 | $61 / 2$ | 38 | 1 | 6\%/4 | 63 | 2 | 7 | 88 | 8 | 71/2 |
| 14 | 7 | 39 | 1 | 71/4 | 64 | 2 |  | 89 | 3 | $\checkmark$ |
| 15 | $71 / 2$ | 40 | 1 | 73/4 | 65 | 2 | 8 | 90 | 3 | 81/2 |
| 16 | 8 | 41 | 1 | $81 / 4$ | 66 | 2 |  | 91 | 3 |  |
| 17 | 81/2 | 42 | 1 | 83/4 | 67 | 2 | 9 | 32 | 3 |  |
| 18 | 9 | 43 | 1 | 91/4 | 68 | 2 |  | 93 | 3 | 93/4 |
| 19 | 91/4 | 44 | 1 | 93/4 | 69 | 2 |  | 44 | 3 |  |
| 20 | 93/4 | 45 |  | 101/4 | 70 |  | $101 / 2$ | 95 |  |  |
| 21 | 101/2 | 46 |  | 103/4 | 71 |  | 11 | 96 |  |  |
| 22 | 103/4 | 47 |  | 111/4 | 72 |  | $111 / 2$ | 97 |  |  |
| 23 | 111/4 | 48 |  | 113/4 | 73 | 3 | 0 | 98 | 4 |  |
| 24 | 113/4 | 48 | 2 | 01/4 | 74 | 3 |  | 99 | 4 | 0\%/4 |
| 25 | $101 / 4$ | 50 | 2 | 03/4 | 75 | 3 |  |  |  |  |

## 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

> From:
> To Jan
oJan . . . 365334306275245214184153122926131
Mar . . $\quad 5928365334304273243212181151120 \quad 90$
April • - 905031365335304274243212182151121
May $\quad . \quad \begin{array}{llllllllllll}120 & 89 & 61 & 30 & 365 & 334 & 304 & 273 & 242 & 212 & 181 & 151\end{array}$
Aug . . $212181 \quad 153122 \quad 92 \quad 6131365334304273 \quad 2 \div 3$
Sept. . . $243212184153123 \quad 92 \quad 6231365335304274$
Nov. . . $\begin{array}{lllllllllllllll}304 & 273 & 245 & 214 & 184 & 153 & 123 & 92 & 61 & 31 & 365 & 335\end{array}$
N.B.-In leap year, if the last day of February comes be tween, add one day to the number in the table.

EXAMPLE:-How many days from May l0th to Sept. 13th?
From the above table we get 123 ; add 3 for diflerence between 10 and 13, and we get 126. the number of days required.
wheat in the case of the United Kingdom was 31s 8d per ewt. in 1911 and 34s 9d (provincial figure) last year. No figures were given in the case of Germany and France, the statistics available not dis inguishing between the prices of home-grown and imported wheat. The average value per quarter of impoited wheat at the ports of entry, exclusive of duty in the years 1911 and 1912 respect vely, were: United Kingdom 34s and 36s 4d, Germany 34s 4d (provisional) and 37s 11d (provisional). France 39 s 2 d .
As regards the average price of wheat as a whole the only officially ascertained prices in this country were those re-

WHOLESALE PRICES GURRENT

Name of Articte.
Wholesale.

## DRUGS * CHEMCALS-


\$ c. $\$ \mathrm{c}$
$000 \quad 027$ $\begin{array}{llll}0 & 00 & 0 & 27 \\ 0 & 16 & 0 & 20\end{array}$ $\begin{array}{lll}016 & 0 & 20 \\ 150 & 175\end{array}$ $\begin{array}{llll}1 & 04 t & 0 & 06 \\ 0 & 000 & 0 & 52 \\ 0 & 0 & 0 & 0\end{array}$ $\begin{array}{llll}0 & 00 & 0 & 52 \\ 080 & 0 & 90 \\ 0 & 0 & 0\end{array}$ 080
0
0 $\begin{array}{llll}0 & 00 & 0 & 52\end{array}$ $\begin{array}{llll}0 & 25 & 0 & 44 \\ 0 & 00 & 3 & 10\end{array}$ $\begin{array}{llll}0 & 00 & 3 & 10 \\ 0 & 75 & 0 & 80 \\ & 0 & & \end{array}$ $\begin{array}{llll}0 & 75 & 0 & 80 \\ 0 & 00 & 0 & 40 \\ 1 & 25 & 1\end{array}$ $\begin{array}{llll}1 & 25 & 1 & 75 \\ 0 & 00 & 0 & 25\end{array}$ $\begin{array}{llll}0 & 00 & 0 & 25 \\ 0 & 15 & 0 & 40\end{array}$ $\begin{array}{lll}0 & 15 & 0 \\ 0 & 50 \\ 0\end{array}$
035040
$\begin{array}{lll}0 & 35 & 0 \\ 0 & 24 & 40 \\ 0 & 0 & 30\end{array}$
$\begin{array}{llll}0 & 00 & 1625 \\ 2 & 75 & 3 & 00\end{array}$
$\begin{array}{llll}2 & 75 & 300 \\ 3 & 10 & 390\end{array}$
$\begin{array}{llll}3 & 10 & 3 & 90 \\ 0 & 00 & 2 & 00 \\ 0 & 00 & 8\end{array}$
$\begin{array}{lll}0 & 00 & 800 \\ 0 & 08 & 0\end{array}$
$\begin{array}{llll}0 & 08 & 0 & 11 \\ 0 & 10 & 0 & 14\end{array}$
$\begin{array}{llll}0 & 10 & 0 & 14 \\ 6 & 00 & 3 & 50\end{array}$
$\begin{array}{llll}6 & 00 & 3 & 50 \\ 0 & 00 & 0 & 29\end{array}$
$\begin{array}{llll}0 & 00 & 0 & 29 \\ 0 & 00 & 0 & 85 \\ 0 & & & \end{array}$
000041

Licorice.- 16 to $\mathbf{l b} ., 5 \mathrm{lb}$.
Stick, 4, $6,8,12$ \& 16 to $\mathrm{lb} ., 5 \mathrm{lb}$. 200
boxes Licorice Pellets, case
Acme

HEAVY CHEMICALS

$150 \quad 240$
$\begin{array}{llll}0 & 05 & 0 & 08 \\ 2 & 00 & 2 & 50\end{array}$
225
2
2
150
1550
1
$\begin{array}{lll}1 & 75 & 2 \\ 0 & 20 \\ 0 & 084\end{array}$

DYESTUFFS-

| Archil, con. .. .. .. .. .. ... .. | .. |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Cuteh .. | . | .. | .. | .. | .. | .. | .. |
| Ex. Logwood | .. | .. | .. | .. | .. | .. | .. |

Chip Logwood indigo (Bengal)
Indigo (Madras)
Gambier
Madder
Sumac
Sumac Crystals
$\begin{array}{ll}0 & 08 \\ 0\end{array}$
$\begin{array}{lll}175 & 250 \\ 1 & 50 & 175\end{array}$
$\begin{array}{llll}1 & 50 & 1 & 76 \\ 0 & 70 & 1 & 00\end{array}$
$\begin{array}{lll}0 & 09 & 1 \\ 0 & 8 \\ 0 & 0 & 0\end{array}$

NISH-
New Haddies,
Cape breton Herring, .........
Labrador Herrings .
Lalf bris.
Labrador Herrings, half bris.
Mackerel, No. 2 per
Green Cod, No. 1 .
Green Cod, large
Green Cod, small
Salmon, brls., Lab
Salmon, bis., Lab.
Salmon, halif bris. Columbia, bris.
Salmon, British Columbia, half brls. Boneless Fish
Skinless Cod, case
Herring, box
Unoice Spring Wheat Patents
Seconds
Manitoba
Strong Bakers
Winter Wheat Patents.
Straight Roller
Straight bags
Exlled $\qquad$
Cornmeal, brl.
Shorts, in bags
Mouillie
$\begin{array}{llll}0 & 06 & 0 & 07 \\ 0 & 00 & 0\end{array}$

$\begin{array}{lll}0 & 00 & 0 \\ 00 \\ 0 & 00 & \end{array}$ $\begin{array}{llll}0 & 00 & 5 & 75 \\ 0 & 00 & 3 & 25 \\ & & & 6\end{array}$ | 000 |  |
| ---: | ---: |
|  | 325 |
| 1600 |  | $10 \cos \begin{array}{ll}10 & 0 \\ 11 & 00\end{array}$ 00000 ol 000 0000 $\bigcirc 00$ 000

$\begin{array}{lll}0 & 05 & 9 \\ 0 & 65 \\ 0 & 0 & 0\end{array}$
$\begin{array}{llll}0 & 00 & 0 & 08 \\ 0 & 00 & 6 & \text { EO }\end{array}$
$\begin{array}{lll}0 & 00 & 0 \\ 13\end{array}$

| Butter- |  |  |
| :---: | :---: | :---: |
| Choicest Creamery .. | 000 | 000 |
| Choicest Ureamery, seconds | 000 | 0 U(1) |
| Choicest Eastern Townships Creamery | 000 | 000 |
| Kastern Townships Creamery, Sec'ds. | 000 | 000 |
| Current Recelpts. | 000 | 000 |
| Fresh .. .. | 000 | 0 3: |
| Dairy |  | 028 |
| Presh August Dairy |  | 000 |
| Fine Creamery | 029 0 0 | ${ }^{0} 292$ |
| Oheicest Now Milk Creamery | 000 | 000 |
| Choicest prints.. | 00 |  |
| Fineat New Creamery | 000 | ${ }^{4} 32$ |
| Ureamery, seconds .. | 0 vo | 000 |
| Townships Dairy .. .. | 000 | ${ }^{6} 00$ |
| Weatern Dairy .. |  |  |
| Manitoba Dairy .. |  |  |
| Fresh kalls .. .. |  |  |

## Excellent Site for

## First-class

## Sububran and Summer Hote

## For Sale at Vaudreull

Formerly known as Lothbiniere Point.
On the line of the Grand Trunk and Canadian Pacifie; fronting on the St. Lawrence; clear stream the Falls. Also one island adjoining. Area in all, about 44 z cres.
Apply to-
P. N. FOLEY,

Manager,
"Journal of Commerce,"
Montreal.
lating to British wheat sold at markets in England and Wales. In Germany the average prices as a whole were 42 s 2 d in 1911, and 44s 11d (provisional) in 1912. The corresponding figures in the case of France were 44 s 9 d and 48 s 6d (provisional) respectively.

## LIQUID FUEL IN GREAT BRITAIN

The United States consul at Birming ham, England, sends a brief report regarding the use of liquid fuel in Great Britair. Various technical authorities are quoted by the consul, including ler tures by scientists who have made a study of the position which liquid fuel occupies as active competitor with coal. The consul says:-
The increased consumption of the lighter oils for motor purposes has been an important factor in causing the supply to show signs of failing to meet the demand. For instance, the consumptoon in the United Kingdom has increa: ed from $18,000,000$ gallons in 1905 to 80 , 000,000 gallons in 1912. It is suggested that gasoline as a fuel for internal combustion engines need not be relind upon entirely; benzol from the distillation of coal and alcohol could be used if fiscal regulations provided more fresdom, while to obtain the fullest value from crude petroleum every fraction of crule oil can be utilized in specially designed engines.
It is noted that in France and Spain high import duties upon refined nctro leum products have increasad the im ports of crude oil under a lower tariff. causing the distillation to be undertakers in those countries. $T$ - i- urgell that the requirements of the consumer can be much more readily met in th's way. It appears that most of the benyen produced in the great gas works and core ovens of the United Kingdom goes abroad, while methods of carbonization should be introduced to favour the production of light hydrocarbon oils in the tar, the present tax on gasoline be removed and exports of benzol subjectet to an export duty. This would increase largely the supply of motor fuel.

WHOLESALE PRICES OURRENT.

Name of Article.
Wholesale.


Rioe-
Standard B.
Grade C. . . .
Pot Barley, bag 98 ibs.
Peari Barley, per lb.
Tapioca, peari, per ib
Seed Tapioca
Corn, 2 lb. tins
Peas, 2 lb. tins
Salmon, 4 dozen case
string beans


Salt-
Windsor 1 lb. bags gross
Windsor $3 \mathrm{lb}, 100$ bags in bri.
$\begin{array}{llll}\text { Windsor } 5 & \mathrm{lb} .60 & \mathrm{bags} \\ \text { Windsor } & 7 & \mathrm{lb} & 42\end{array}$
Windsor 200 bags
Coarse delivered Montreal 1 bag
Coarse delivered Montreal 5 bags
Butter Salt, bag, 200 lbs.
Butter, Salt, bris., 280 lbs
Cheese Salt, bags 200 lbs.

Coffees
Seal brand, 2 lb . cans
Do. 1 lb . cans
Pure Mocho
Pure Maracaibo
Pure Jamaica
Pure Santos
Pancy Rie




Name of Article.
Wholesale

\& c. \& c.
5000
1800
1800
22002500
24003000
1800
2200
2200
2200
2500
2500
2400
3300
1/3 Pine (T. and G.), (V.i.B.)
ative (jer 1,016)

MATCHES-<br>Telegraph, case<br>lelephone, case liger, case ...<br>hing Euward<br>tagie iarior $200^{\circ}$ s<br>suent, 200's do., 500 's<br>Little Comet

| Lod Uil <br> s. R. Pale sead straw seal <br> vod Liver Uil, Nild. <br> Cod Liver Uil, Norwegian <br> Cod Liver Uil, Norway Process <br> Castor Uil <br> Cestor Uil, barrele <br> Lard Uil <br> Linseed, raw <br> isinseed, boiled <br> Ulive, pure <br> ulive, extra, qt., per case <br> Iurpentine, nett <br> wood Alcohol, per galion |
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PENTKULKUM-
Acme Prime White, per gal.
Acme . . . .

## GLASAL-

yirat break, 50 feet
second Break, 100 feet
First break, 100 feet ...
second Break, 100 feet
Fourth Breais
$\begin{array}{llll}0 & 45 & 0 & 5 n \\ 0 & 6 & 23 & 0\end{array}$
$\begin{array}{lll}0 & 621 & 0 \\ 7 & 70\end{array}$
$\begin{array}{llll}0 & 5 L_{2} & 0 & 5 . \\ 1 & 6\end{array}$
$\begin{array}{llll}1 & 00 & 1 & 10 \\ 1 & 6 j & 1 & 5\end{array}$
$\begin{array}{llll}1 & 65 & 1 & 5 \\ 1 & 10 & 1 & 25 \\ 0 & 09 & 0 & 11\end{array}$
$\begin{array}{llll}0 & 09 & 0 & 11 \\ 0 & 08 & 0 & 10\end{array}$
$\begin{array}{llll}0 & 08 & 0 & 19 \\ 0 & 75 & 0 & 80\end{array}$
05 5. 058
$\begin{array}{llll}0 & \text { c. } & 0 & \text { ol } 1\end{array}$

| 1200 | 25 |
| :--- | :--- | :--- |

$\begin{array}{rrrr}12 & 50 & 2 & 25 \\ 3 & 85 & 400\end{array}$
vive, extra, "qt., per case
wood Alcohol, per gailon
$\begin{array}{llll}0 & 59 & 0 & 60 \\ 0 & 80 & 1 & 00\end{array}$

## NEW INVENTIONS.

Below will be found a list of Canadian 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.
Dr. H. M. Pontbriand, Sorel, Que., stamp affixing machine; Albert Aumont, Montreal, Que., bathing shoe; J. A. P. DeGuise, Maisonneuve, Que., combination lock; J. C. A. Demers, St. Johns, Que., street car fender; Alfred D. Frood, Dilkoosha, Australia, composition for cleaning metal goods and paint work; Theodule Miville, Sturgeon Falls, Ont., meat block attachment; Harry J. Pallett, Dunedin, New Zealand, circular detachable knives for skiving machines; Allan Quarrie, Galt, Ont., storm window fastener; Auguste Van Hemelryk, Hal, Belgium, shredding machine for treating old paper and similar waste substances.

## MILK PRICES.

Prices of milk were never so high in Canada as in 1912. At Montreal the price for the winter monthis was 20 c per gallon, the same as in the preceding year, but summer prices were fixed at 16e per gallon compared with 15e in !811. For the winter of 1912-1913 the price was set at 22c, a level previously reached only in 1908. At Toronto, the wice of an eight gallon can was $\$ 1.70$ during the opening months of 1912, as arepared with $\$ 1.45$ the previous year. The price during the summer was $\$ 1.27$ as compared with $\$ 1.15-\$ 1.25$ the previous year. Winter prices for 19121913 were set at $\$ 1.62$, as a result of tie good pastures and increased fodder yield of 1912. At Winnipeg the price of a ten gallon can was $\$ 2.00$ in January and February, declining to $\$ 1.50$ in the summer but rising to $\$ 2.10$ in the last three months of the year. The average for the year was $\$ 1.854$, compared with $\$ 1.725$ in 1911. The price at Victoria, B.C., was 35 e per gallon throughout the year, compared with 30 c in 1911 and 25 c in 1910 .

WHOLESALE PRICES CURRENT

| Name of Article. Wholusal |
| :--- |

Paris Green, i.o.b. Montreal-
Brls. 600 lbs. ..
100 lote
Drums,
00
100 lb . lots Pkgen, i lb.. .
100 lb . lots Ting, 1 lb.
Arsenic, kegs ( 300 lbs )

W001-
Canadian Washed Fleece
North-West
Buenos Ayre
Natal, greasy
Cape, greasy
Australian, greasy

WINES, LIQUORS, ETC.-
ale-


Piper Heidsieck

Richard, gal
Richard, gal. .. .t. 12 ats, in cape
Richard 20 years tute
Kichard 20 years tiute 12 quts. in cape
Kichard, Medecina

kichard, V.0., 12 gts. ${ }^{12}$


| Domentic Broiken Shoek ... .. .. | $\begin{array}{llll}0 & 11 & 0 & 15\end{array}$ |
| :---: | :---: |
| Prench Caske .. .. .. ... .. .. | 009010 |
| French, barrela .. .. .. .. .. | 14 |
| American White, barrels | 016000 |
| Goopers' Glue .. | 019020 |
| Brunswick Green | 004010 |
| French Imperial Greem | 012016 |
| We. I Furniture Vernish, per gal. | 085090 |
| a Furniture Varnish, per gal. | 075080 |
| Brewn Japan .. ... .. .. .. .. | 085090 |
| Black Japan | $080 \quad 085$ |
| Orange Shellac, No. | 200220 |
| Orange Shellac, pure | 210225 |
| White Shellac .. .. .. .. .. .. | ${ }^{2} 10 \quad 240$ |
| Patty, bulk, 100 lb . barrele | 140142 |
| Pratty, in bladders .. | $165 \quad 167$ |
|  |  |



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| BkIT |
| :--- |
| Qu |


|  | Dividend |
| :---: | :---: |
| 250,000 | 123, ${ }^{\text {cer }}$ she |
| 850,000 | 12. per sh. <br> 12. per sh. |
| 220,000 |  |
| 100,000 | 6 s . |
| 205,010 | 171/2 |
| 100,000 | 75. |
|  | 11 s . |
|  | 28 |
| 179,996 | 121/2 |
| 10,000 |  |
| 200,000 | 10 |
| ${ }^{67}, 000$ | 10 |
| 150,000 | $162-3$ |
| 100,000 | 686 d per sh. |
| 20,000 | 1786 d per sh |
| 245,640 e |  |
| 35,862 | 110 |
| ${ }^{105,650}$ | 20 |
| 20,000 | 36 |
| 40,000 | 15 |
| 50,000 | 40s, per 8h. |
| $1{ }^{10,000}$ | 6 |
| 200,000 | ${ }^{408}$ per sh. |
| 4, 000 | 40 |
| 53,776 | 30 s . |
| 880,220 e | 35 |
| ${ }^{2} 54,408$ | 10 |
| ${ }^{264,885}$ | 76 2-3 |
| 240,000 | 171/2 |
| 18,000 | 128 per sh. |
| $4_{1,816}$ | 102 -3 |
|  | 50 |

Alliance Assur...
Do . . .
Do. . General

## Indemnity Mar. ..

Law, Union \& Rock.
Legal Insurance

Legal \& General Life
Liverpo
London \& Lancashire Fire. ..
London and Lancashire Life .. ..
Marine
Merchants' M. L
North British \& Mercantile ..
Northern .
Norwich Union Fire
Phoenix
Royal Exc. . .
Royal Insurance
Sun Fire
Sun Life
Yorkshire Fire \& Life .

Apri1 121918

|  |  |
| :---: | :---: |
| ${ }^{11} \frac{1}{4}$ | 114 |
| ${ }^{133}$ | 14 |
| 63 | 7 |
| 3 | ${ }^{36}$ |
| 224 | ${ }^{22}$ |
| 13 | 14 |
| $2 \cdot \frac{1}{1}$ | 203 |
| 1 1 | 2 |
| 4 | $8:$ |
| 97 | 102 |
| - | $9_{51}^{1}$ |
| 63 | 74 |
| 4 | 1 |
| ${ }^{218}$ | 2 |
| 223 | $2{ }^{2} \frac{1}{2}$ |
| $4{ }^{4}$ | :0 |
| 3 HO | 314 |
| 21 | 3 |
| 37 | 38 |
| 3 | 34 |
| ${ }^{3}$ | 40 |
| 88 | 83 |
| ${ }_{24}^{4,}$ | 30 |
| 39 | ${ }^{40}$ |
| 205 | 210 |
| 274 | ${ }^{288}$ |
| 3-16 | 3 7-16 |
| $13 i$ | 148 |
| 24. | 25 |
| 11 | 113 |


| SECURITIES. | London April 12 |  |
| :---: | :---: | :---: |
| British Columbia, | Clos'g Price |  |
|  | \$5 |  |
|  |  | 73 |
| Shares RAILWAY \& OTHER STOCKS |  |  |
| 100 Atlantic \& Nt. West 5 p.c. gua. |  |  |
| 10 Buffalo \& Lake Huron £10 shr.. | 12 | 12 |
| do. $51 / 2$ p.c. bonds .. | 126 | 129 |
| Can. Northern, 4 p.c. | 94 | 96 |
| Canadian Pacitic, \$100.. | 246 | 247 |
| Do. 5 p.c. bonds .. .. .. .. | 101 | 103 |
| Do. 4 p.e. deb. stock.. .. .. | 993 | 1003 |
| Do. 4 p.e. pref. stock |  | 90 |
|  | 109 | 111 |
| Grand Trunk, Georgian Bay, \&c. 1st M. |  |  |
| 100 Grand Trunk of Can. ord. stock | $28 \frac{1}{6}$ | 291 |
| 100 2nd equip. mg. bds. 6 p.c. . ${ }^{\text {a }}$ | 106 | 108 |
| 100 1st pref. stock, 5 p.c. . ${ }^{\text {a }}$ | 14. | 1.61 |
| 100 2nd pref. stock.. .. ... .. .. | 99 | 101 |
| 100 3rd pref. stock.. .. .. .. .. | 61 | 62 |
| 100 5 p.c. perp. deb. stock.. ... .. | 118 | 120 |
| 1004 p.c. perp. deb. stock.. .. . | 92 | 94 |
| 100 Great Western shares, 5 p.c. .. | $1: 4$ | 115 |
| 100 M. of Canada Stg. 1st M., 5 p.c. |  |  |
| 100 Montreal \& Champlain 5 p.c. Ist mtg . bonds |  |  |
| 100 Quebec Cent., 5 p.c. 1st inc. bds, T. G. \& B., 4 p.c. bds., 1st mtg. |  |  |
| 100 Well., Grey \& Bruce, 7 p.c. bds. 1st mortg. |  |  |
| 100 St. Law. \& Ott. \& p.c. bonds .. |  |  |
| Municipal Loans. |  |  |
| 100 City of Lon., Ont., 1st prf. 5 p.c. |  |  |
| 100 City of Montreal, stg., 5 p.c. .. |  |  |
| 100 City of Ottawa, red, 1913, $41 / 2$ p.c. .......... |  |  |
| 100 City of Quebec, 3 p.c., 1937 .. redeem. 1928, 4 p.c. |  | 82 |
| 100 City of Toronto, 4 p.c. 1922-23 $31 / 2$ p.c., 1929 .. $\ddot{d e b}^{\text {. }}$ 1919-20 5 p.c. gen. con. deb., 1919-20 4 p.c. stg. bonds.. <br> 100 City of Winnipeg deb.1914, 5 p.c. | 87 | 89 |
| 100 City of Winnipeg deb.1914, 5 p.c. Miscellaneous Companies. |  |  |
| 100 Canada Company .. | 23 | 26 |
| 100 Canada North-West Land |  |  |
| 100 Hudson Bay .. .. .. .. |  |  |
| Banks. |  |  |
|  | 237 | 24) |
| London County and Westminster ...Bank of British North America ... |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

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Incorporated as a Stock Company by the State of New Jersey.

## PERPETUAL CALENDAR

| 1913 |  | M A P C H |  |  | 1913 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
| 1913 |  | H P R I L |  |  | 1913 |  |
| Tue | Wed | Thu | Fri | Sat | SUN | Mon |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13. | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | ${ }^{23}$ | 24 | 25 | 26 | 27 | $2^{8}$ |
| 29 | 30 | 31 |  |  |  |  |

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Head Office, - TORONTO.

## BRITISH AMERICA Assuranoo Company

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164 ST. JAMES STREET, MONTREAL.
Alex. Bissett, MANAGER FOR

Waterloo Mutual Fire Ins. Co. Established in 1863.
HEAD OFFICE WATERLOO, ONT.

Total Assets 31st Dec., ${ }^{1910 \ldots \ldots . . . . . . . \$ 705,926.07}$ Policies in force in Western Ontario over $30,372.00$ WM. SNIDER, GEO. DIEBEL, | Mrant Haight, |  |
| :--- | :--- |
| Manager. | T. L. Armstrong, Inspector. |



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

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

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


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The mainland portion and one island are now offered for sale on application to-
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Manager "Sournal of Commerce,"

## WESTERN assurance COMPANY.

FIRE AND MARINE. Incorporated 1851

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Head Office. - Toronto, Ont.
Hon. Geo. A. Cox, President; W. R. Brock, Vice-President; W. B. Meikle, General Manager; C. C. Foster, Secretary. MONTREAL BRANCH - BEARDMORE BUILDING
ROBERT BICKERDIKE, - Manager.
Commercial Union Assurance Co. OF LONDON, ENG. Limite Capital paid up
 Total Annual Income Trust Funds. $1.476,780$

$66,136,700$ Total Annual Income, exceeds. . $37,500,000$ Total Fire Losses | $115,000,000$ |
| :--- |
| $.147,603.475$ | Deposit with Dominion Government .................................. 269,327 As at 31 Dec 1911)


[^0]:    Wured manuseripts ion indertake to return 4ured manuseripts.

[^1]:    A. F. McINTYRE, K.C., Barrister, etc., 62 Bank treet, Room 6, practises in civil and criminal courts, Ontario and Quebec.

[^2]:    J. NICOL, B.A., LL.M.

    Advocate, Barrister, Etc., frown Prosecutor. Twose's Block, Wellington Street, Telephone 512. Sherbruoke, Que

[^3]:    - Arench statistician has just completed figures which, he asserts, show the fortune of the famous house of Rothschild. The entire fortune is est mated at ten mlliards of franes. 1 milliard is a billon, so that in dollars the Rothschild fortune equals $\$ 2,000,000,000$. Piaced at 4 per cent the Rothschild fortune would produce an annual revenue of $\$ 80,000,000$.
    But this if.e this sum is far from being a real ty, as the great part of immethschild riches is in property. In Lancashire they own ous chse thread mills, while in Germany they possess numerIn Bal mines w th a capacity of millions of tons per annum. Persiazil the Rothschilds own mmense rubber forests and in are mactories where the most beautiful carpets in the world ${ }^{0}$ perated . In Spain there are numerous zine and lead mines Rothated by, the Rothsch lds. In South Africa also the large folds own mines. The Rothschilds in addition own their forests in Siberia, while in Australia entire cities are tate in property. They also own large quantities of real esate in the different European capitals.

[^4]:    * For ocean vessels only

[^5]:    Continuising Clock Co., Montreal-dissolved; E. C. Hale Beresford under same style.
    Commererd Realty Co., Ltd., Montreal-changed style to
    Freehold Investment Co., Ltd.

[^6]:    Bank of British North Americs.

[^7]:    The General stores of R. H. McLeod and G. West, Beaver.
    Which is ere destroyed by fire Sunday. Loss $\$ 35,000$, part of is covered by insurance.

[^8]:    LIVE STOCK. - The supply of cattle was smaller this week Was very little buying as buyers took advantage of the cheaper price little buying, as buyers took advantage of the cheap-
    felv, last week, and are now fairiy well supplied. A felv picked last week, and are now fairiy well supplied. A
    bulk in extra choice steers sold as high as $\$ 7.75$, but the 87.50 , whabbing way was done in choice steers at $\$ 7.25$ to
    ${ }^{\text {and }}$ good $\$ 6.50$ loads of choice stock brought $\$ 3.90$ to $\$ 7.00$ ${ }^{\text {and }}$ good $\$ 6.50$ to $\$ 6.75$ per 100 lbs.

[^9]:    - Quarteriy.

[^10]:    Name

    Address

