

Vol. 71. No. 20$\}$
New Series.
MONTREAL, FRIDAY, NOVEMBER 18, 1910.
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Dundas,
Dunnville,
Fordwich,
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Hagersvill
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East End Br.
North End Br.
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Lucknow,
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Mitchell,
Moorefleld,
Neustadt,
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Districts of Onta:

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Paid-up Capital, - \$10,000,000 Rest, 6,000,000

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The Farmers Bank of Canada.
Member of The Canadian Bankers' Association nd The Toront Clearing House

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Branches and Agencies throughout the Farming
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W. R. TRAVERS, General Manager.

| The Chartered Banks. | THE BANK OF OTTAWA. |
| :---: | :---: |
| Dividend No. 77. |  |

NOTIOE is hereby given that a Dividend of Two and Three-quarters per cent, being at the rate of Eleven Per Cent per An um, upon the Paid-up Capital Stock of this Bank, has this day been declared for the current three months, and that the same will be payable at the Bank and its Branches on and after Thursday, the First day of December, 1910, to shareholders of record at the close of business on 16.th November next.

The Annual General Meeting of the Shareholders will be held at the Banking House in this City on Wednesday the 21 sit day of December next, the chair to be taken at 3 o'clock p.m.

By Order of the Board,

> GEO. BURN,

General Manager.
Ottawa, Ont.,
Oct. 24th, 1910.

## Traders Bank of Can.

CAPITAL and SURPLUS . . $\mathbf{6 , 5 5 0 , 0 0 0}$ TOTAL ASSETS. . $\$ 44,500,000$ TOTAL DEPOSITS . $\$ 33,500,000$
THE ANNUAL MEETING of Shareholders will be held at the Banking House in this city on Saturday, Dec. 17th next. The Chair will be taken at 12 o'elock noon.

By order of the Board,
G. H. BALFOUR,

General Manager.
Quebec, October 21st, 1910.

## The Standard Bank of Canada

Established 1873
Capital Authorized by Act of
Parliament. . 85 Branches

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| Ayton, | Owen Sound, | Witbleocd, |
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| Burlington, Cargill, | Ridgetow | ALBERT |
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| Dryden, | Sarnia, | Didsbury, |
| Durham, | Saut Ste.Marie, | Edmonton, |
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| Hamilton, | Tilsonburg, | Regina, |
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| Harriston, | Danforth Ave. | Zealandia, |
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| Lynden, | Colborn | Stewart, |
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| Cumberlatid, B.C. | I'rince Albert, Sask. |
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| Gait, Ont. | Salmo, r.f. |
| Glace Bny. C.R. | Suskatoon, Sask. |
| Grand Falls, N.B. | scott, Susk. |
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| Hanover, Ont. | summerside, P'E.I. |
| Ingersoll, Ont. | sydney, C.B. |
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## EASTERN TOWNSHIPS BANK

Annual Meeting.
NOTICE is hereby given that the An nual General Meeting of the Sharehold ers of this Bank will be held at their Banking House in the City of Sberbrooke on Wednesday, SEVENTH DECEMBER Next.

The chair will be taken at Two o'clock. By Order of the Board,
J. MACKINNON

General Manager
Sherbrooke, Que., November 2nd, 1910.

## The Quebec Bank

## QUARTERLY DIVIDEND

NOTICE is hereby given that a Dvidend of One and Three-quarters Per Cent upom 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 at its Branches on and after Thursday, the First Day of December next.

The Transfer Books will be closed from the Sixteenth to the Thirtieth day of November (both days inclusive)

THE ANNUAL GENERAL MEETING
of the Shareholders will be held at the Head Office of the Bank on Monday the 5 th day of December next.

The chair will be taken at three o'clock.

By Order of the Board.
B. B. STEVENSON,

General Manager.
Quebec, October 21st, 1910.

## Imperial Bank of Canada

Capital Authorized... $\$ \mathbf{1 0 , 0 0 0 , 0 0 0}$ Capital Subscribed. . 5890,000
Capital Paid-up........ 5,550,000
Reserve Fund
5,550,000
DIRECTORS:
D. R. WILKIE, Pres. Hon. R. JAFFRAY, V.-P. W. R.Ramsay of Bowland William Whyte, Winnipeg $\begin{array}{ll}\text { James Kerr Osborne } & \text { Hon. Richard Turner, Que } \\ \text { Peleg Howland } & \text { Wm. H. Merritt, M. D., }\end{array}$ Peleg Howland
Cawthra Mulock (St. Catharines) Elias Rogers (St. Catha
W. J. Gage

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| Cobalt | St. Davids | Athabasca |
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| Elk Lake | Thessalon | Banff |
| Essex | Toronto (10) | Calgary (2) |
| Fergus | Welland | Edmonton (2) |
| Fonthill | Woodstock | Lethbridgel। |
| Fort William |  | Red Deer |
| Galt | QUEBEC | Strathcona |
| Gowgand | Montreal | Wetaskiwin |
| Hamilton | Quebec (2) |  |
| Harrow Humberstone |  | B. COLUMBIA |
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## THE

HOME BAI
Quarterly
NOTICE is $h$ dend at the rat Annum upon tl of the Home I declared for th 30th day of N same will be pa or any of the Bank of Canad\& the First day 0
The Transfer the 16 th to th 1910, both days

By Order of 1

Toronto Octol

UNITED
Head Office,
Conservative in paying propositi Bank Stock (ise will be made $t_{1}$
George P. Re

The Domi
and Inves
Masonic Temple
Interest at 4
yearly
T. H. PURDO.

NATH.


Editorial a 18 HOSPITAL

Edito

## THE <br> HOME bank Of canada.

Quarterly Dividend Notice.
NOTICE is hereby given that a Dividend at the rate of SIX PER CENT per Annum upon the Paid-Up Capital Stocis of the Home Bank of Canada has been declared for the Three Months ending 30th day of November, 1910 and the same will be payable at the Hrad Office, or any of the Branches of the Home Bank of Canada on and after Thursday, the First day of December, 1910
The Transfer Books will be closed from the 16th to the 30th day of November, 1910, both days inclusive
By Order of the Board,
JAMES MASON,
General Manager
Toronto October 26th. 1910.

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(OMMERCIAL SIMMARY

- The coal mines of the world employ $3,172,110$ workers.
-Advices from San Juan state: The Royal Bank of Canada will construct a large building here, and will open branches in other towns of Porto Rioo.
-Canada's proportion of population is 1.72 to square mile; Australia 1; United States 21; England and Wales 558; Eritish Empire (outside India) 4.
-Europe has 20,000 newspapers, of which Germany possesses the largest number. Britain, however, has the greatest number of daily newspapers.
-The October statement of British trade shows an increase of $\$ 27,029500$ in imponts and $\$ 18,802,000$ in exports. The principal gain in imports is in raw material. There is an increase in exports of manufactured goods.
-It reads curiously that the Japanese Government has just founded a permanent exhibition of Japanese manufactures in Moscow, in conjunction with a bureau, which gives information as to prices, freights, etc.
-Bank exchanges last week at all leading cities in the United States aggregated $\$ 2530,667,730$, a decrease of 22.3 per cent, as compared with the same week last year and of 17.1 per cent compared with 1906.
-The number of immigrants arriving in Canada during the first four months of the fiscal year totalled 155,549 , as compared with 90,249 for the same months of the year previous. Immigration from the United States increased from 40,267 to 54,699.

The flaxsed movement in Wistern Canada this year shows a material increase over 1909. Since the beginning of the (rop movement to date 1,300 cars-approximately 1300 , 000 bushels have been inspected at Wimnipeg, compared with 939 cars last year.
-According to a report from an authoritative source, it appears that the area under jute in India this season is 2 , 937,800 acres, an increase of 37,800 acres over last year. The probable crop is estimated at 7,932000 bales. and the total quantity disposable at $8.628,600$ bales.
-Col. Dempster, an English financier, who has lately returned from the west, states that he and $\operatorname{Sir}$ George Doughty have completed arrangements for a $\$ 5,000,000$ lumber merger. The mills being merged are mostly in British Columbia, and English eapital will finance the deal.

The records of the Fidelity and Casualty Co., of New York, show the following defalcations during September:Banks and trust companies, $\$ 651300$ : beneficial aesociations $\$ 2.444$; public service $\$ 2,866$; general business $\$ 414.422$; insurance companies $\$ 1,226$; miscellaneous $\$ 3,156$. Total $\$ 1.076$, 614.

The "Steel Radiation, Limited," a newly-formed merger. with headquarters in Toronto, has purchased a site or the banks of the Lachine Canal, where they intend to erect a large foundry plant. The works will be for the manufacture of boilers and radiators, and will give employment to about, 500 men. It is expected that construction will be begun as soon as possible. and the plant will be in running order next year.
-At the monthly meeting of the directors of the Canadian Pacific Railway. held Monday, it was decided that in future the dividends on stocks shall be paid quarterly instead of semi-annually. The arrangements for this change have been in progress for some time and the first quarterly payment will be made on New Year's Day. The other payments of the year will follow in rotation on April 1. Tuly 1 and October 1.

- Wore than ten million dollars' worth of gold has been riceived by the United States Assay Office. Seattle, since the first of the year. according to a statement by the Assayer. The total receipts from January 1 to November 8 from Alaska and British America is given at $\$ 10,507,621$. Of this amount $\$ 9,309,100$ came from Alaska, $\$ 1036,226$ from British Columbin, and $\$ 97.021$ from the Yukon Territory. Other sources in Canada contributed $\$ 64,994$.
-Apparently the Royal Dutch Petroleum Co. and the Royal Duteh Shell Co. are not frightened of a price war with the Standard Oil Co. Recent attempts to run off all competitors by reducing prices abroad. under the pretence of educating the world to an increased use of U.S. oil are to be met in the open market, and the Dutch combine claims to have perfected its plans for opposing the Rockefeller people in the United States, during the coming year.
-The Independent Rubber Co., with a capital of $\$ 500,000$, composed of some of the largest shoe manufacturers in Canada, has been formed, and will shortly begin work at Merritton, Ont., where they have taken over a large building formerly used as a woollen mill. Companies associated with the merger are:-Garside and White, McLaren and Dallas, Toronto; the London Shoe Co., Kilgour-Ramer Co., Winnipeg, and the Amherst Shoe Co., of Amherst. N.S.
-A food standard for milk has been announced by the Inland Revenue Department, as a basis for the traffic. and for precautions, milk is defined as: "The fresh, clean and unalterel product, obtained by the complete and uninterrupted milking, under proper sanitary conditions, of one or more healthy cows. properly fed and kept, excluding that obtained within two weeks before and one wank after calving and containing not less than 3.225 per cent of milk fat, and 3.50 per cent of milk solids, other than fat."
-Since the opening of the season up to September 24 a total of 94933 barrels of apples were exported from United States and Canadian ports to Great Britain, against 94.142 barrels during the corresponding period of 1909. Of the 9$\}$ 933 barrels shipped this season, New York exported $46 ; \Omega$. barrels. Montreal 24.062 barrels. Boston 17212 barrels, ar : Halifax 7,656 barrels. Liverpool received the largest qua tity, say 40,110 barrels, Glasqow came second with 35,142 bar rels and London third with 17,720 barrels.
-A prominent feature of the South African mohair trade this season has been the high priefes paid for Cape kids. up to 25d being paid in Port Flizabeth on several occasions. When this became known in Bradford, Eng.. mohair circles it created a little surprise, such figures not being fortheoming all last season. The bulk of the buying was done by one noted firm of manufacturers. clearly evidencing the fact that they must be producing some very fine mohair dress fabrics in which this class of material is being consumed.
-The U.S. rice market seems to be quite irregular from every standpoint. The crop is about the same as last year, showing, however, more Honduras and less Japan varieties. The market is made heavy by the fact that there is considerable old crop rice both in jobbers' and retailers' hands. Prices are accordingly from $1 / 2$ to $3 / 4$ cent below normal. The extremely poor demand is somewhat remarkable. cons dering the expensive propaganda which had been employed to increase the popularity of rice, which is now grown extensively in the Southern States.
-Better times are in sight for the man who gets the upper berth in the sleeping car. He will get a reduction in price as compensation for climbing a wobbly ladder to bed and sleeping in a close association with his wearing apparel and baggage. According to advices received by the commission at Washington, the Pullman Co. will revise the rates in practically all of its territory. The company now leases its cars to the railroads. A few roads own their own cars. Reductions are contemplated in the charge upon the ratio of $\$ 1.50$ for an upper as against $\$ 2$ for a lower berth.
-A recent careful estimate figured out that for the ni $1 \stackrel{A}{0}$ months ending on Sept. 30 there was a decrease of $\$ 800$,000 in the world's gold production from the same period of 1909. At the same time it was suggested that this might i.e made up by increased output at the Rand mines during the last three months of 1910. Returns at hand this week showed that for October, at least, the Rand fulfilled expectations. Output of gold there was $\$ 1,078,000$ heavier than a year ago, and was the largest on record. Compared with three years ago, the month's output showed an increase of $\$ 2,100,000$. roubles.
-It is decirl


## 500,000 ,

 in Can-Merritng forrith the Toroneg, and the Inand for d unalrrupted btainet ad con:50 per-According to the figures of the Copper Producers Association, which are questioned in some quarterz, the output of copper for the ten months of 1910 was $1,209,000,000$ lbs. against $1.165,000,000 \mathrm{lbs}$., in the corresponding ten months of last year, but the deliveries were even larger, reaching 1,212,$000,000 \mathrm{lbs}$. , as against $1,135,000000 \mathrm{lbs}$., and as a consequence stocks of copper are smaller now than they were at the opening of the year. It is claimed that the foreign visible supply has also decreased, being 198,065,280 lbs. Nov. 1, 1910 arainst $210,472,640 \mathrm{lbs}$. Oct. 1 and $244,204,800$ lhs. Jan. 1.
-Rapid increases in property valuations in Montreal are demonstrated in a report just completed at the City Hall. The total increase in assessed valuations for 1910 is over $\$ 68$,000,000 , an advance never before equalled in the history of the city, the total for 1910 being $\$ 328,034,296$, as against $\$ 259,545$ 374 for 1909. Part of the increase is, of course, due to the annexations last May, but one-third of the advance is attributed to the getual growth of values. The report also shows that properties exempt from paying taxes have increased in value by $\$ 39000,000$, and that exempted properties and assossed pronerties now total $\$ 107,000,000$ in raluation. these including church and fovernment bu:ldings.
-The increase in civilization of the Japanese is rather disagreeably shown by a remarkable case of bank-note forgery, which has been unearthed at Osaka, Japan. The discovery was made quite accidentally, and those concerned were arrested. According to confessions made by the accused, Yamamoto. who is reported to be a skilful printer, he had. in conjunction with three others induced Kimoto, a cutton merchant, to finance the counterfeiting operations last pear. Botween Tuly and August last year they forged 18,000 threerouble bank-notes. which they disposed of to a Chinese named Jin for 75 sen each. Subsequently they counterfeited a further 70.000 of these notes, representing a face value of 210.000 roubles.
-It is decitledly serious that Britannic Consuls in Russia bave to report practical failure of the Nijni-Novgored Fair this year. Caravans had large stocks of merchandize on hand, but the dealers from the provinces declared themselves to be already overstocked, and claimed that the harvest generally being only up to or in some cases under, the averagr, there would be noting in the situation to encourage heavy purchases. It is thought that the plague and cholera have had discouraging effects upon business. The outlook for Far Russian and internal trade is poor and, as usual, the result of this Fair will be held to be indicative of the general condition of the trade of the Empire away from where it is influenced by its foreign shipments.
-Africa may have an important effect upon the raw cotton industry before very long. In the annual report, just issues. on the administration of the Protectorate of Nyassaland, Mr. H. R. Wallis, Acting-Governor, states that the cotton crop has been successful, and is rapidly improving its already strong position. A particularly gratifying feature is the increasing yield per acre. Nyassaland Upland cotton, in point of lustre, silkiness, and length of staple leaves practically nothing to be desired, and at its best is unrivalled. It has obtained the record price of $1 \mathrm{~s} 21 / 2 \mathrm{~d}$ per pound, and the brokers have given it as their opinion that the Nyassaland Upland crop of 1909 is the finest cotton ever grown from upland seed in any part of the world. This excellent variety is now thoroughly acclimatised, and is doing very well over an unusually wide range of alititude, namely, from 1,000 to 3000 feet.
-Our Deseronto correspondent writes:-The steamer Prince Rupert arrived on Nov. 10 with 1,943 tons of iron ore for The Standard Chemical Co.'s iron works in Deseronto, and the steamer Aberdeen cleared from the same port for Oleveland with coal.-B. W. McConvelle, Kingston, has purchased the butchering business of H. M. Fraleck, Napanee.-Napanee will vote on local option in January. It is impossible at present to form an intelligent opinion as to how the vote will go.-Work has already begun on that part of the revised line of the Canadian Northern Railway between Shannonville and Deseronto and is progressing with great rapidity.-Eight sets of hoop nets and six large gill nets were seized quite recently by the Deseronto Fishery Overseer in the Bay of Quinte near Adolphustown. These nets when spread out extended for over two miles, and are valued at about $\$ 400.00$, but it is now known as yet who are the owners.-About $\$ 8$,000.00 was paid the farmers for live hogs at Napanee one day recently. $\$ 8.00$ per cwt. being the price paid.
-Dispatches from branch offices of R. G. Dun and Co., in Canada, state that with the advent of dry frosty weather there has been material improvement in the consumptive demand for seasonable merchandise. The movement of dry goods was more active and orders of a sorting up character more numerous. Travelling salesmen are also doing well in spring lines. Prices of cotton goods are firmer, some mills having advanced quotations from $21 / 2$ to 5 por cent. Readymade clothing manufacturers are very busy and travellers are doing well with samples of spring goods while all advices from European wool centers note very firm conditions. The boot and shoe manufacturing trade shows improvement and leather is in slightly better demand, with prices firm, while hides and skins are quiet and steady. There is a fair movement of groceries, with dried fruits, nuts and other Christmas goods in better demand. Sugars are barely steady at the late decline. but canned goods are very firm, with advances already named on some descriptions on December 1st. In the Fast some improvement is reported in the demand for lumber, and in the West the movement is quite active, as well as all other classes of building materials. In hardware business is fair, and in heavy metals geod, manufacturers of bridge and structural steel still having work for months ahead. The wheat market has been very quiet and prices generally weaker, but oats, peas and barley held steady. Provisions were quiet at unchanged prices, but hogs were weak.
-Thirty disputes were dealt with last year in Canada under the Industrial Disputes Investigation Act, according to the annual report of the Department of Labour for the fiscal year 1910, which has just been issued. These were distributed as follows:, Coal mining and metal mining, 2; railways 12; street railways 1; freight handlers 2; longshoremen and teamsters, civic employees and industries other than public utilities one each. It is estimated that the total number of enployees of feced in those disputes was 30,350 . In connection with each of these 30 disputes, sworn statements were furnished the Department to the effect that failing an adjusitment or reference under the Act, a strike or lockout would be declared. The report shows, however, only four cases in which strikes were not either averted or ended." The actual number of strikes and lockouts in existence in Canada during the calendar year, 1909, was 69, the same as in the previous year, but less than in any other year since 1901. There was also a great increase in the number of employees involved, although there was an increase of nearly 70,000 days in the number of working days lost through strikes and lockouts compared with 1908. Only three strikes of serious consequences in an industrial sense took place during the past year, in all of which coal miners were involved. During 1909 there were 1,279 fatal and 2,718 serious non-fatal accidents in Canada. This is an increase of 7 fatal and 441 non-fatal accidents as compared with the preceding year. In the railway service there were 283 fatal accidents. agriculture 256, mining 160 , lumbering 130.

# The <br> Standard Assurance Co. OFEDINBURGH. Establlshed 1825 <br> HEAD OFFICE FOR CANADA, 

invested funds
investments under canadian branch revenue

MONTREAL $\$ 61,000,000$ $18,000,000$ 7,400,000
(WorldWide Policirs.)
Apply for full particulars, D. M. McGOUN, Manager.
\$2,000,000.00
In Profits will be allotted to Policyholders this year by the Canada Life
1909 was the Most Successful Year in the Canada Life's
history, and shows that it is a most satisfactory Company for
Men to insure in and for Agents to represent
Address--Canada Life Assurance Co.

## The Northern Assurance Co. of london. england. <br> Limitod.

Strong as the strongest.
Branch Office for Canada, 88 Notre Dame St. West, Montreal Income and Funds, 1909.


First British Insurance Company Established in Canada, A.D. 1804.

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 Co. Ltd., of London, Eng.Founded 1782.

FIRE.
Total r Fire losses paid

LIFE.
\$78,500,000 $350,000,000$
Deposit with Federal Government and Investment in Canada for security of Canadian policyholders only exceed
$2,500,000$
AGENTS wanted in both branches.
Apply to, -
R. MacD. PATERSON, J. B. PATERSON,

Managers.
100 St. Francois Xavier Street,
Montreal, Que. LIFE BONUS YEAR 1910

All with profit policies taken out prior to 31st December will participate in one full year's reversionary bonus.

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Finanolal Agent
Government, Municipal and Railway Securities bought and sold. First class Securities suitable for Trust Funds always on hand. Trust Estates managed. guardian building
160 St. James St. - MONTREAL

THE CANADIAN JOURNAL OF COMMERCE

## MONTREAL, FRIDAY, NOVEMBER 18, 1910

## CONSOLS AND OTHER BRITISH SECURITIES.

The steady shrinkage in the quoted values of British Consolidated Stocks, or as they are briefly termed, Consols. has at length brought them to a figure which moboty who paid them any attention before the late Boer war, could have remotely anticipated as posisible during the early decade of the present century. The price has latterly fallen below so, or nearly 30 per cent reduction from the close of 1900 . When, however, we glance at the quotations of corporation stocks during the same period, our surprise ceases to a considerable degree. A comparison of Consols and British municipal stocks, as shown by the following table, will afford some idea of what we mean:-

## Stocks.

Consols, $21 / 2$ per cent
London County. $21 / 2$ per cent Manchester Corp., 3 per cent, 1891 Liverpool Corpn., $31 / 2$ per cent. . Dublin Corpn. $311 / 4$ p.c. Red. 1944, at par
Glasgow Corpn., 3 p.c. Red, 1921, at par.

$$
\begin{array}{cccc}
\text { Oct. } & \text { Oct. } & \text { Oct. } & \text { Oct. } \\
1898 & 1905 . & 1908 . & \ldots . \\
1087 / 8^{*} & 883 / 8 & 845 / 8 & 791 / 4 \\
95 & 79 & 78 & 72 \\
105 & 953 / 2 & 911 / 4 & 857 / 8 \\
1281 / 2 & 109 & 105 & 101 \\
1111 / 4 & 953 / 4 & 915 / 8 & 901 / 2 \\
1047 / 8 & 931 / 2 & 933 / 8 & 911 / 2 \\
1031 / 2 & 90 & 90 & 90
\end{array}
$$ Sheffield Corpn.. 3 p.e., Red. 1925,

at par

The movement of the stocks in this table is only what might have been expected. Since 1905 Consols and Municipal stocks have moved downwards at about the same rate, except where the Municipal stocks were supported by the anticipation of a future redempition at par. The heavy depreciation of Consols occurred during the war, and in consequence of the great increaze of dobt. There are several reasons why Consols fell more rapidly than Nunioipal stocks between 1898 and 1905. In the first place, the war added 160 millions sterling to the National Debt. Secondly, three or four points of the fall were caused by the conversion from $23 / 4$ to $21 / 2$ per cents. Thirdly, there was the enlargement of the area of trustee securities, which was part of Mr. Chamberlain's policy of "satisfying the colonies at the expense of the motherland." This canse is still active; but since 1905 the sinking fund has operated with unusual efficiency, and more than a quarter of the new debt has been discharged. National extravagance, on the other hand, has led to a sharp increase in the income-tax and the mortuary duties, which have undoubtedly caused liquid, more or less, in the Consol market. Leading financial authorities, such as the Economist, anticipate great recovery if the Chancellor of the Exchequer would only arrange with the Post Office Department for the sale of small bonds to small investors, an idea for which our Canadian Minister of Finance probably deserves some credit.
*23/4 per cent interest.
"All the
a mass by: wards supp true that as in years enough to have dealt perfumer, well dresse ants now, from their gentle kniş rough and battlefield. natural at.t ingly, it is selves. W where gooc tained.

It would product of showed sig gums and ever, the e acreages o musk and than they phor and articles of groves of 1 the most war. The for combir flowers, fo: lues. The tained fron almost inc: gris from now, not f but becaus, with which

In fact, the choices back to th great an ir trade is, m the purpos official fign Orange blo tons; jasim

Founded in 1806.

## The Law Union \& Rock Insurance Co.

of LONDON<br>\section*{Limited.}

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

canadian Head Office $\| 12$ St. James St., eor. Place d'Armes, Monireal.<br>Agen 8 wanted in unrepresented towns in Canada.<br>Alex. S Matthew, Manager, W. D. Aiken, Sub-Manager:<br>J. E. E. DICKSON,<br>Canadian Manager

## PERFUMERY

"All the perfumes of Arabia," considered so weighty a mass by Lady Macbeth, would go but a little way towards supplying the needs of the world to-day. It is true that the use of perfumery is not as general now, as in years gone by. There are those evil minded enough to say that the conveniences for the daily bath have dealt a death blow to the art of the professional perfumer, who is no longer necessary to the toilet of well dressed. Men who made common usel of such arts now, would receive probably as much contempt from their fellows in the world of affairs as did the gentle knight "perfumed like a milliner," from the rough and ready Harry Hotspur, on the Shakesperian battlefield. Sweet perfume is an attribute, almost a natural attribute of femineity. Men may use it, sparingly, it is true, without bringing derision upon themselves. Women add, if possible, to their charms by it, where good taste is exercised, and distinctiveness maintained.
It would be a signal of the banishment of a valuable product of nature from use if the trade in perfumery showed signs of falling away, as it does not. The gums and resins of Arabia are as greatly in demand as ever, the extracts of flowers are calling for increased acreages of bloom every year, the animals producing musk and ambergris are more valuable to the hunters than they have ever been. Myrrh, benzoin and camphor and other gums in lesser degree are well known articles of commerce, the race to possess the camphor groves of the island of Formosa having been perhaps the most active of the causes of the Russo-Japanese war. These resinous products are now of chief value for combining with the essences distilled directly from flowers, for fixing and retaining their odoriferous values. The same is true also of the powerful scent obtained from the musk ox and other animals, which has almost incredible power of continuance, while ambergris from the gall ducts of the sperm whale is used now, not for the sake of its own gently pleasant odour, but because of its property of intensifying other odours with which it may be incorporated.
In fact, for natural perfumes, that is to say for all the choicest of them, manufacturers have been driven back to the scent-bearing flowers themselves. How great an industry the cultivation of the flowers for the trade is, may be gathered from the weight devoted to the purpose in the South of France, which the last official figures we have been able to obtain set at: Orange blossoms 1,860 tons; roses 930 tons; violets 147 tons; jasimine 147 tons, tuberose 75 tons.

Other countries along the equilateral of the Mediterranean contribute largely also, as does India, and the West Indian and other sub-tropical islands. Grasse, in the extreme south of France, which from its southern exposure, and its exclusion from adverse weather on every other side by mountains, is admirably fitted for the purpose of manufacturing perfume, is one of the chief centres of the industry. It draws upon the product of no less than 60,000 acres, using $1,980,000$ lbs. of roses, and $4,000,000 \mathrm{lbs}$. of orange blossoms annually. This will readily be believed when it is understood that some $25,000 \mathrm{lbs}$. of rose petals produce but one litre-less than a quart-of essence, worth on the spot about $\$ 400$ to $\$ 500$. England, for its own and its Indian trade, imports a large portion of the surplus over the home needs, which are not small, and derives on an average from $\$ 350,000$ to $\$ 500,000$ a year from the customs duties upon it, of which over $\$ 50,000$ is for Cologne water alone.

Canada imports perfumery and perfumed preparations to the value of nearly $\$ 400,000$ a year. Last year the imports to Canada under the heading of perfumery amounted to $\$ 393,261$, of which $\$ 150,617$ was in the form of alcoholic preparations. In addition to this, essential oils to the value of \$175.005 came in, of which part doubtless was for the perfumery makers, also ambergris $\$ 197$, musk $\$ 1,934$, and other materials under the heading of drugs. etc.

Naturally. synthetic chemistry, which cannot rest without imitating every natural product, helps this trade also, so that it is by no means certain whether my lady is sweetening her charms with the scent of flowers or some produot of coal tar, unless she pays the highest prices, and buys original packages. Fiven in this city, we are told that perfumery is manufactured all the year round, and sold under labels of untruthful legends. Some of these are exceedingly volatile, even when treated with such permanent agencies as the local manufacturers have learned to employ, and leave a disagreeable odour after exposure to the air-to which those of us who are much on the street can bear witness. The processes whereby the fragrant essences are derived from the flower are tedious and expensive, so that it is improbable there will be variations in prices for a long time to come, or that cheaper rates are possible for the genuine articles. Distillation whereby the quintessences or, as they are now called, ottos, are obtained through decanting the product of the stills, yields very small quantities, for instance, 100 lhs. of orange peel only gives 10 ounces of essential oil. Maceration, where flowers are boiled in fat, and enfleurage, where petals are pressed upon lard or suet and kept there until the scent has entered those substances, yield even poorer returns. From which it will be gathered that there is little hope of the genuinenss of the cheap stuff commonly offered nowadays to customers.
-The Board of Trade has completed negotiations for thos location of the Thomas Shoe Co., of Cleveland, in Iindsay, Ont. Three hundred hands will be employed and work will commence at once on the erection of a large brick factory. The company has bought a tannery at Coboconk, which will supply the factory with a portion of the raw material.

## LNSURANCE IN CANADA.

The annual report of the Dominion Superintendert of Insurance, Mr. W. Fitzgerald, dated August e.3, 19!0, has come to us, giving a somewhat fuller report than usual of the whole business in Canada. The tal,ulated statements are for the calendar year 1909. though as far as possible, accounts of what is of inter :-t to underwriters are brought down to date. Fior instance, the reports of the liquidators of one or two (cmpranies which are being wound up are quoted down to. July of the present year. Not any of these promise very scrious losises, if any, ultimately.

According to this report, last year the total amount of premiums received in Canada for all forms of insurance was $\$ 50,232,692$, of which $\$ 25,582,695$ was receired ly Canadian compranies, and $* 24,649,90 \%$ by British and IT.s. The following summary shows the distributime of the premiume to the various classes:-

| re. . . . . . . . . . . . . . . | \$17,049,464 |
| :---: | :---: |
| Tornado | 276 |
| Inland marine | 308,749 |
| Life | 26,506,295 |
| Life (assessment) | 2,272,075 |
| Personal accident | 1642,403 |
| Guarantee | 280354 |
| Plate glass | 132.901 |
| Steam boiler | 99,158 |
| Burglary | 57.900 |
| Sickness (so far as separate return made). . | 547,442 |
| Inland transit | 37,465 |
| Contract | 39,669 |
| Employers liability | 1,182.852 |
| Personal property | 25.496 |
| Title insurance | 2618 |
| Tive stock . . .. .. .. .. . | 47.48.) |
| Totals .. .. .. .. .. .. .. | \$50,232,602 |

The story of the fire insurance business in 1905 is whrisely phibited as follows:--

> Rate of
> Losses per cent of

Losses. Premiums, premiums. 1908.
Calladian companies
Britioh companies
American companies
Total

Faking the totals for the forty-one years, the records have been kept according to the nationalities of the
complanies the following are the result: :-

Rate of Losses per cent of

Canadian companies
British companies
American companies
Total

| Rate of <br> Losses <br> per cent of |  |  |
| ---: | ---: | ---: |
| Premiums. | Lo-ses. Premiums. <br> $\$ 62,430,419$ | $\$ 40,785842$ |
| $179,013,386$ | $115,829,571$ | 64.70 |
| 39,296661 | $23,650,555$ | 60.18 |
| $280,740,466$ | $180,265,968$ | 64.21 |
|  |  |  |

The los rate for 1909 ( 50.72 ) is 13.49 below the average for the forty-one years over which our records extend. The average rate of premiums charged on
each $\$ 1,000$ of risks taken in 1909 is $\$ 14.110$, as against $\$ 14.982$ which was the corresponding ratc in 1908. Of course, that does not tell the whole of the story, the total cash income received by Cans dian companies outside, as well as within, the Dominion, and including Marine Insurance, having been $\$ 9,135,129$ as follows:-

|  | \$ ets. | \$ cts. | \$ cts. |
| :---: | :---: | :---: | :---: |
| d dividen | 309.70 | 301,209.15 |  |
| Premiums | 7.751,727.44 | 7,506,568.66 | 8,592,041.45 |
| Sundry | 60,092.07 | 77,726.33 | 59,425.71 |
| Total | 8,135,129.21 | 7,885,504.14 | 8,921 386.05 |

In the same way the cash expenditure during 1909 has been $\$$. . $692,699.25$. distributed into:-

|  | $\begin{aligned} & 1909 . \\ & \$ \text { cts. } \end{aligned}$ | $\begin{aligned} & 1908 . \\ & \$ \text { cts. } \end{aligned}$ | 1907. <br> $\$$ cts. |
| :---: | :---: | :---: | :---: |
| Losses paid | 4,412,541.61 | 5,471 015. 65 | 5,786,024.20 |
| General expenses.. | 2,941,149.99 | 2,785,940.01 | 3,152 540.95 |
| Div. to stockholders. | $339,000.65$ | 119,337.41 | 94,649.99 |
| Total | 7 692,692.25 | 8,376,293.07 | 9,033,215.14 |

Thus it aqpears that for every $\$ 100$ of income there has been spent $\$ 94.56$, namely: For losses $\$ 54.24$; for general expenses $\$ 36.15$; and for dividen ${ }^{\prime}$; to stockholders \$t.1\%. Hence, also, for every $\$ 1$.n of promiums received there has been paid out $\$ 56.92$ for losses. $\$ 3 \% .94$ for expenses, and $\$ 4.37$ for d:vidends to stockiolders. The profit over all left to these companies was, therefore, $\$ 642,436.96$.

In the case of the British Fire compan:os, the results figure out in this way:-


Paid for losses .. .. .. .. .. .. .. .. .. .. .. \$1,746,049 Paid for general expenses . 1,024,632

Received for Premiums (including Marine and \$2,770,681 Tornado)
$3,658,709$
Balance in favour of companies
\$ 888028

During the 24 years, from $18 \% 5$ to 1909 inclusive, the result of the operations of the $T$ T.S. companies in Canada has been an excess of receipts over payments of $\$ 4,963,00$ ? . From which it will be noticed that last year's results was much more favourable than the average for that period.

In the Life Insurance Department special attention might well be directed to the following mortality tables, as showing no very remarkable improvement in the death rate:-

So that 1 that tak $\$ 26,500$.

The $t_{1}$ the close shows th the prev:

## Canadian

British co U.S. com

The to was as fc

Death clai
Matured
Annuitant
Paid for s
Dividends

We ma to the ve
companie


The business of life insurance was transacted by forty active companies, of which twenty-three are Caradian, six British and eleven I.S. The total amount of policies in Canada taken during the year 1909 was: $\$ 131,739,078$, which is greater than the amount taken in 1908, by $\$ 31,842,8 \% 2$. The Canadian compamies show an increase in 1909 of $\$ 10,092.394$, wh lst in 1908 they had an increase of $\$ 7,19081 \%$; the British companies have an increase of $\$ 540,4 \% 3$, whilst in 1908 they had a decrease of $\$ 111,986$; and the U.S. companies have an increase of $\$ 21,210,005$, whilst in 1908 they had an increase of $\$ 2,434,443$ the total increase in 1909 being $\$ 31,842,872$, as above stated. The respective amounts effected are:-
Canadian companies.
$\$ 79$ 121,977
British companies
3,930,230
U.S. companies
48,686,871

So that the amount taken br native companies exceeds that taken by the British and U.S. together by over $\$ 25,500.000$.

The tutal amount of insurance in force in Canada at the close of the statements was \$: 80.356 .980 , which show the large increase of $\$ 60, \$ 40,966$ over that of the previous year, being distributed as follow: -

Amount in Force. Increas.
Canadian companies
British companies. $\$ 515,415,437 \quad \$ 35,148.50 n^{3}$ 46,985,192 823,235
217,956351 24,869,225
$\$ 780,356,980 \quad \$ 60,840,965$

The total amount paid to policyholders during 190 . was as follows:--

| Death claims (including bonus additions) | \$8 076,954.52 |
| :---: | :---: |
| Matured endowments (including bonus additions) | 3,279,675.90 |
| Annuitants .. .. .. .. .. .. .. .. .. .. | 382,789.91 |
| Paid for surrendered policies | 3,010,104.51 |
| Dividends to policyholders.. | $1632,610.74$ |
|  | \$16,382,135.58 |

We may be forgiven, perhaps, for directing attention to the very rapid rate of increase of the United States companies, compared to that of the Canadian, which
was between 6 and 8 per cent, as compared with nearly 11 per cent of the former.

The amount of insurance terminated in natural course, namely, by death, maturity or expiry, was $\mathbf{\$ 1 1}$,435,061 , which is greater by $\$ 387,678$ than the corresponding amount in the previous year; and the amount terminated by surrenider and lapse was $\$ 62, \% 80,606$, being greater than in the previous year by $\$ 3,852,182$.

Relatively to the amounts at risk the amounts so terminated do not differ to any material extent from those of the previous year, giving for every $\$ 1,000$ of current risk $\$ 14.56$ terminated in natural course and $\$ 79.94$ by surrender and lapse, making a total of $\$ 94.50$. In the year 1908 these rates were $\$ 15.02$ and $\$ 80.12$, respectively, making a total of $\$ 95.14$, thus giving a difference of $\$ 0.64$ for each $\$ 1,000$ at risk.

The operations of the Canadian Companies resulted as follows. There income was:-


And they expended $\$ 17,330,088$ under the following it ms :-

Paid to policyholders and annuitants.
$\$ 10,271551$
(ieneral expenses (including investment expenses) 6,483,223 Taxes. 260,075
Dividends to stockholders 315,233
$\$ 17$ 330,088

Hence out of evey $\$ 100$ of income they have expended in payment to policyholders, $\$ 32.30$; in general expenses, $\$ 20.42$; in taxes, 82 cents: and in dividends to stockholders, 99 cents, leaving $\$ 45.47$ to be carried to reserve.

The total assets on December 31 1909. of the Canadian life companies other than aseessment and fraternal companies (including $\$ 6,481,659$ outstanding and deferred premiums, and interest and rents due and accrued which have not yet gone into income) amount to $\$ 153,790291$, an increase over the corresponding amount at the end of the year 1908 of $\$ 15.298,912$.

The amount of risks in force has increased during the year from $\$ 601,218,828$ to $\$ 646 . \sim 10,120$, a gain of $\$ 45,491,292$, and the reserves have increased from $\$ 121231,238$ in 1908 to $\$ 132,928,937$ in 1909, an increase of $\$ 11,697,699$.
-Manager W. C. Franz, of the Lake Superior Corporation, states that arrangements have been made for the installation of a paper mill at Sault Ste. Marie, Ont., valued at one million dollars. although nothing definite is stated as to the site.
-The following companies have been incorporated:-Mexican Mahogany and Rubber Corporation, Ltd., capital $\$ 1,000$,000 , head office Montreal; the Quebec and Western Canada Land Syndicate, Ltd., capital $\$ 1000,000$, head office Pierreville, Que., the Eastern Canada Fisheries, Ltd., capital $\$ 1,000,000$, head office Montreal; Norton, Griffiths and Co., Ltd., capital $\$ 1,000,000$, head office, Winnipeg.
-Mr. H. G. Mathewson has been appointed manager of the Canadian Bank of Commerce at Humbolt, Sask.

## MONTREAL HARBOUR COMMISSION.

On Tuesday last a number of gentlemen prominently connected with the trade of Montreal were invited by the Harbour Commissioners to accompany them upon a tour of inspection of the important improvements now under construction. It was rightly considered a hopefu! sign that Hnn. Mr. Brodeur, Mini-ter of Marine, was able to be present, and manifest his interest in the work of increasing the availability of our nat.onal port, as well as renew his acquaintance with some of the commerc al leaders of the Domin on. The great grain elevators with their constantly improving appliancer, the new docking facilities, the lifting cranes, sbeds, railways, dredges and tugs, were inspected with the liveliest interest, and the signs of the working out of the new plan for the whole harbour were enquired about eagerly. It was the general opinion that there has been nothing done in Canada which more clearly shows how the public money has been spent, or offers greater justification for its expenditure. The greater tonnage carried by individual freightl vessels means greater port facilities, and unless the Dominion is to be left hopelessly behind, etermal vigilance and constant advances are necessary. A dry dock of the largest size is one of the prime necessities of Montreal, which we trust will be provided with full equipment before many moons have passed. It is to be feared, however. as already pointed out in these columns, that the site is not being wisely chosen.

## THE PARLIAMENTARY SESSION.

Apart from its political aspects, there is nothing in sight to make the session of Parliament which opens at Ottawa to-lay, especially memorable. Party exigencies may, of course, lead to mexpected developments, and the fact that a dissolution is usual after a census year, brings the general elections near enough to put an edge on the warfare between the "in's" and the "out's." Unfortunately. that attribute of the spoils system which makes it necessary that party managers should compete in spending public money in doubtfully voting sections, sometimes leads to great expenditures. It is possible there will be examples of this at Ottawa during the next few months, and unhappily under the present system there is no way of usefully opposing it, by exposing it in the House. We may fear that it will be an expensive session for the country, though we hope that the large schemes being pushed by zealous promotors, will not carry just yet awhile. Sir Wilfred Laurier's statement, that the Dominion has expenditure enough on hand for the present, expresses the opinion in commercial circles, and it would be well if it could be adhered to.

The Bank Act must come up for reconsideration, prior to the renewal of the Banks' charters next midsummer. It is rumoured that some modified scheme of outside inspection is to be suggested, and also that some members of the Bankers' Association are not opposed to the idea. We should not be inctined to welcome a discussion upon that subject among the inerpert, and the purely theoretical members, who far out-
number those in the House who are qualified to de? with it. The Bank Aot has worked well so far, and might well be left to the special committee, who will. as usual, seek competent advice upon suggested amendments.
The interminable naval question is certain to consume much valuable time; there are amendments to railway measures, some of which will provoke adverse comment; the policy of the Government with regard to trade with the. United States will perhaps be disclosed, with the report of the late abbreviated proceedings with the Washington envoys, and the stack of applications for incorporation might well receive more careful attention than is likely to be given them. The Ministerial programme does not contain much of first. rate importance to the commercial world, though there are germs from which mighty affairs might arise.

## ELECTRIC SIGNS.

Probably the most scientific of all the insurance publications in the United States is the magazine called "Insurance Engineering," which is always up-todate, well-advised, and outspoken. In the November issue, just received, we find the following short article, which ought not to be without interest to our citizens. In Montreal, and to a certain extent also in other cities and towns in Canada, the perching of large electric signs of elaborate devices, upon the roofs of buildings is becoming a common practice. As a recent stormy Saturday afternoon proved, these fanciful erections are by no means strongly erected, but are liable to be overturned under stress. As extra fire hazards they ought to receive greater consideration than has yet been accorded them. It would be extremely absurd for the authorities to wait until the danger is exemplified, as in the case of the water-tank catastrophe at the Herald building, before enquiry into the safety or otherwise of these signs, in case of fire or wind.
We wonld direct the attention of underwriters, as well as civic authorities to the extract from "Insưrance Fngineering." as follows:-
"The number of electric roof advertising signs continues to grow, especially in New York City, notwithstanding the fact that every such incumbrance that is placed on the roof of any building probably constitutes a serious menace to pedestrians and to other property, and adds unnecessarily to the dangers encountered by firemen in trying to save burning buildings. If they are to be tolerated as a permanent form of business advertising, the rules and requirements for their construction and installation cannot be too severe. The umprotected metal work in the frame of the signs will be affected by fire the same as unprotected metal members used in the construction of a building. Any weakening of the supports must destroy the stability of one of these signs and make its precipitation only a matter of time. If these signs are to be permitted on the roofs of buildings which, by reason of their height, need not be fireproof (according to the lax building laws which prevail in the United States), a sl ght fire in the top storey could easily cause the sign on any building to tumble into the street, no matter how well
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time in over, wh their ope makers, Coats', o ing-threa they hav, of all m: reverses has been shares. and prof year's bc as follow
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The pa how light freed from such as C most imp prospects dends.
it may have been supported as originally installed. The fact that a sign is carried on the brick walls of a building will not prevent the sign from feeling the effect of a fire that destroys the roof. Electric roof signs are a bad proposition under any circumstances, and when they practically occupy the entire roof of a n on-fireproof hotel, or other structure housing hundreds of human beings, they are a positive menace."

## SEWING THREADS.

Our friends to the north of the Tweed do not waste time in imparting lessons to manufacturers the world over, whatever side of the Atlantic they choose for their operations. They are the greatest cotton thread makers, and their jute products vie with the best. The Coats', of Paisley and elsewhere, are foremost in sew-ing-thread manufacture. The enormous dividends they have been enabled to maintain have been the envy of all makers. But there has latterly occurred some reverses that have proved quite disappointing, and this has been followed by quite a decline in the value oí shares. The results, however, are quite favourable, and profits are better with a maintainance of last year's bonus. The profits of the last five years are as follow:-

| 1906. | 1907. | 1908. | 1909. | 1910. |
| :---: | :---: | :---: | :---: | :---: |
| $\$ 14,870,000$ | $\$ 15,280, C 00$ | $\$ 13,508,000$ | $\$ 14,588000$ | $\$ 15,855,000$ |

While the profits are higher than formerly, it is with the proposed distribution thereof that some are disposed to complain.

It is proposed to pay the same dividend as last year, viz., 30 per cent, and 5 per cent bonus, to carry $\$ 125$,000 to pension fund, $\$ 875,000$ to dividend reserve, to pay off the debentures outstanding $\$ 2,570,000$, and carry forward $\$ 3,885000$. The market had been anticipating a 10 per cent bonus to shareholders, in spite of the chairman's statement last year that he did not consider the liquid funds excessive, particularly white the debenture debt of over half-a-million remained. He then said it would be well to discharge this debt at the earliest possible moment, viz., at the end of the then current year. The repayment of a debt of such size out of the profits of a single year seem: to have taken the market by surprise, but the effeet is the same as if the debt had been repaid from reserves, and the latter replenished from profits. It is a somewhat short-sighted view to take, for every surh appropriation brings the shares nearer that point when the directors will admit that the company's position is strong enough to justify a larger distribution to shareholders. The question may be asked, too, why should the withholding of 24 cents cause the shares to foll 9-16? For when the dividend is deducted the price will only be reduced by 1-16 less than had been expected.
The payment of liability is sound finance, no matter how light the rate of interest, because the company is freed from liability. In the case of a huge monopoly, such as Coats', a sound financial position is of the utmost importance, and many combines with reasonable prospects have been wrecked by the desire for big dividends. The prices of shares should be governed less
by the dividends paid than by profits earned, for when dividends are paid and not earned, the shareholders are merely receiving their capital back, and the value of the shares should then decline, since so much less is left to earn profits for the future.

UNIFORM LEGISLATION FOR Patents and trade MARKS.

In no respect does a more typical opportunity of this kind occur than in regard to patents and trade marks, as we have so frequently demonstrated. If an Imperial Act, enabling one registration to cover the empire, must still be postponed, local uniformity is not merely possible but essential, and the South African merchant họuses are already demanding it. The Capetown Ohamber of Commerce, for example, is now in communication with the Minister of Justice urging the earliest possible introduction of a Bill rendering legislation unitorm throughout the union. At present it costs to register a mark $£ 14$ in the Cape province, $£ 12$ in Natal, $£ 15$ in the Transvaal and Orange Free State province respectively, and $£ 18$ in Rhodesia, the protection thus purchased being perpetual in the former Boer republics, but for 14 years only in the other colonies. For complete protection throughout South Africa, therefore, a sum of $£ 74$ must be disbursed, as compared with $£ 29$ 10s in Australia, $£ 18$ in Hong King, $£ 14$ in Jamaica, $£ 10$ in Ceylon, $£ 9$ los in Canada, $£ 8$ in Egypt, $£ 5$ in New Zealand, $£ 510$ s in Tasmania, and $£ 5$ in India. Olearly there is much room for reform here, and many anomalies to be cleared away, such as the absurd differences between Canada and Jamaica and India and Ceylon. South Africa, however, remains the most costly market in the empire in this respect, in addition to which the regulations, such as those referring to publication, etc., especially during the present stage of transition, are also the cause of much vagueness and uncertainty, and in this matter. as in regard to customs, trading and travellers' licenses, etc., early finality is essential to allow free scope for business enterprise. No doubt, however, the Minister of Commerce is alive to these facts and may be trusted to act accordingly.-(British Export Gazette.)

## STEAM-TURBINE ELECTRIC ENGINE.

This new type of locomotive, built for the Reid-Ramsay railroad system in Glasgow, Scotland, and recently tried out, is driven by electric motor, the power for which is generated by a steam turbine.
Steam is generated in a boiler of the ordinary locomotive type. fitted with a superheater. The coal and water supply are carried in side bunkers and tanks, located along each side of the boiler. The steam from the boiler is led to a turbins, which runs at a speed of 3,000 revolutions per minute, and to this is directly coupled a continuous-ourrent variable voltage dynamo. The dynamo supplies current and pressures varying from 200 to 600 volts to four traction motors the armatures of which are built on the four driving axles of the locomotive. The exhaust steam from the turbine passes into an ejector condenser, and is, together with the circulating condensing water, delivered eventually to the hotwell. As the steam turbine requires no internal lubrication, the water of condensation is free from oil. The water evaporated by the boiler is therefore returned to the boiler again and again, and the water in the tank is actually circulating water for condensation purposes. The condensation of the exhaust steam deprives the locomotive boiler of the usual exhaust blast which induces the draught through the fire-box and boiler tubes, but the induced draught is replaced by forced draught provided by a small turbine-driven fan.
-A branch of the Bank of Hamilton has been opened at Oakville, Ont.

## LIFE INSURANCE GROWTH IN U.S

A striking presentment of the growth of life insurance in the United States is made by the "Insurance Age," of New York, which shows in tabular form the records of the companies reporting in the State of Neyl York during the last thirty-three years, 1877-1909. From this compilation it appears that in thirty-three years the premiuns received from policyholders have grown from lass than $\$ 60,000,000$ to more than $\$ 512,000,000$, the payments to policyholders have gained from $\$ 54000,000$ to more than $\$ 344,000,000$, and dividends to policyholders have increased from somewhat over $\$ 13,000,000$ to more than $\$ 62,000.000$ (which is an increase of nearly $\$ 10,000,000$ over 1908) ; the insurance written, that is to say, the olligations actually assumed have increased from $\$ 178.283 .617$ to $\$ 1.284 .242 .047$, and the insurance in foree has been nearly multiplied loy eight during the thirty-three years, being in $1909 \$ 11.110,457,172$. At the enil of 1909 the assets belonging to the life insurance companies reporting in New York Stato were $\$ 3,467,47+, 821$ a against less than $\$ 4000000$. 000 thirty-thee years ago. A notalale point is the fact that the total preminms received from policyholders in thity-three years are less by nearly $\$ 400,000,000$ than the amounts paid to them indmeling the assets now held for their benefit. The respective figures are: Total premiums received froll policyholders in 33 years, $\$ 7.531 .121,658$; total paid to policyholders plus assete held for their benefit, \$T.917.17T.618. One dis couraging feature is the total amount of tases paid which amoments to $\$ 12.000 .000$ annually in round numbers and whors during the thirty-three years has grown to the sum of nearly $\$ 1.00 .000 .000$. "The greatest portion of the burden which the State has imposed upon life insmrance," says the Age, "is in the shape of taxes on premiums, or for the support of insur anie departments largely conducted for political purposes. This is an evil which ought to be swept away and it is cheerful to know that two great boties of insurance companies are now working upon the matter of a reduction of taxation, and especially upon some uniform plan to be adopted by the variolle states. This un:fomity itsalf will prove a great hoor to the corpanies ley lessening the expenae of detail work which they are olliged to perform. The great viee of most life insurame taxes lies in the fact that those who have had the foresioht and the thrift to provide for their families in this mannere are called upon to unjustle divide the burdens of the State with those who are thonghtless and improvident for the future."

## betlding stitistic:

Athongh the total insestment as compared with the fervions month is somewhat te-s promomed, the buiding returne for september. submitted to "Con-true: ion" from twentytwo impertant contres. revisters an avorage gain of 27 per cent over the correiponding period of 1909 . Taking into considoration the extramdinary strides that have been made through out the epring and summer seasons. the adrance noted is not only in itcilf satisfactory, but is a pretty good indication that mothing ofher then an active condition will oltain for the remainder of the year
In the eities reporting, the aggregate total for permits is sued amounted to $\$ 6.686 .128$, as compared with $\$ 5.254291$ for the same month last year. and in many cases the figures refleat a most prosperous condition of affairs. Of the five losses noted. three occurs in Ontario, viz.. Ottawa. 6 per cent: Petertmough, 52 per cent: and Port Arthur, 84 per cent Despite the e reversals, however the Province in general forged ahead substantially. Tomontn's total of \$1.332.825. re preconting a gain of 27 per cont, is by far the largest total registered in the Dominion, while Brantford's phenomenal advance of 403 per cent is the second highest increase per cent attained. London is also substantially ahead with a gain of 171. and an pxcellent showing was made at Hamilton and Fort William, which exceeded last year's figures for the month by 40 and 5 per cent in order named. In all these cases the arrounts noted are of gratifying proportions. Again. Windsor is ahead by a gain of 117 per cent and Ber
lin comes to the fore with an advance of 75 per cent; while Kingston, which does not send in comparative figures, reports activities to the extent of $\$ 17576$.

The largest proportionate growth for the month, however, was experienced in the Manitoba town of Brandon, whose mighty onward march reflects itself in a gain of 664 per cent. Work amounting to $\$ 437,675$ was undertaken as against $\$ 57,-$ 260 in the same month in 1908. Winnipeg, of the same province, registers $\$ 804,400$ and thus managed to slightly top its corresponding figures. Other Western increases are noted in the case of Prince Albert and Regina, which over-reach their last year total to the extent of 112 and 295 per cent resepectivetly. Calgary also witnessed a high state of development, and Victoria made a gain of 41 per cent. Calgary advance of 1.56 per cent represent $\$ 439,635$ more in new buildings than was undertaken in the previous September. Edmonton and Yancouver. however, were behind for the month, althongh Yancouver's loss is so infinitesmal as to practically amount to nothing. while Edmonton's derrease, which was 68 per cent, can be ascribed to the fact that improvements for the months were principally of a residential nature.

In the Fastern portion of the Dominion, Montreal, Sydney and St. John, all turned the month to good account. Montreal's total of $\$ 993.386$, representing a gain of 59 per cenṫ, shows an investment that was only surpassed in one instance. Sydney and St. John increases are 37 and 8 per cent in rolative order
Notwithstanding the lateness of the season. a large amount of prospective work is reported from many sections, and unless serere weather interferes with present plans operations will be continued at a brisk pace up to the end of the year.


Berlin, Ont
Brandon, Man.
Brantford, Ont Calgary, Alta. Edmonton. Ilta, Fort William, Ont. Hamilton, Ont. Kingston, Ont. London, Ont. Montreal. Que. Peterborongh. Ont. Port Arthur, Ont.

| \$ 25,200 | * 14,350 | 75.60 |  |
| :---: | :---: | :---: | :---: |
| 437,67.) | 57,250 | 664.49 |  |
| 89,7\%) | 17.835 | 403.36 |  |
| 720372 | 280.737 | 156.60 | .... |
| 1.99763 | .05,199 |  | 68.38 |
| 170,340 | 161.93.) | 5.19 |  |
| 2166.475 | 181.9.50 | 46.45 |  |
| 17.576 |  |  |  |
| 148.9.50 | . 4.890 | 171.36 |  |
| 993.386 | 620.95\% | 59.97 |  |
| 160950 | 172.100 |  | 6.48 |
| 21,86.) | 46,48.) |  | 52.97 |
| 42.450 | 271,900 |  | 84.39 |
| 63 ¢.\%.) | 30,000 | 112.18 |  |
| 209.7.50 | 53,000 | 29.5.75 |  |
| 17,200 | 15.800 | 8.86 |  |
| 25110 | 18.225 | 37.77 |  |
| 1,332,525 | 1.046,065 | 27.38 | .... |
| 740.715 | 744530 | ... | .58 |
| 199.686 | 140.93.5 | 41.68 |  |
| 38.300 | 17.600 | 117.61 | . . . . |
| 804.400 | 802,9.50 | . 14 | . . . . |
| \$6.686.128 | \$5,25-4,691 | 27.24 | .... |

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The case ha the lower reversed.
fendant, wh Supreme Co Appeals. 0 hearing is a The case State regula the Nationa lorsed by ti Fraternities nsurance cc ompulsory
"If these rates," the members ra deem their benefits as $t$ of them will ing mortalit end of this
The right matter of c the Suprem' Massachuset the Appellat of Texas, th York, as we been present smstained th

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October.
for nearly a alone indion are complail ter storage. yield 74,0484 The quality show a mual a total rieli Hoy and clo per acre of total vield : yield per ace acres gives grown most supply roots year is 16,00 year. The ? tons and the the Berlin fa Wallaceburg in Ontario is duet of 8.201 burg and Bt ton or betite age local pri 446000 , of 1 clover $\$ 149,7$ beets \$887,00 n area of 7 and 107.800 200 acres for the crom is $r$ last year.
cause the previous rates were found to be inadequate to pay the cost of insurance and of management. A suit was brought to secure the re-instatement of Wright and to enjoin the fraternal association from changing his dues and assessments. The case has been passed upon before by the Appellate Court, the lower court, which held for the plaintiff, Wright, being reversed. On the second trial judgment was entered for defendant, which was confirmed by the Appellate Division of the Supreme Court, but this was again reversed by the Court of Appeals. On the third trial the plaintifl again won. and the hearing is again on appeal, this time of the defendant soc'ety.

The case involves the main points covered by the bill for State regulation of fraternal insurance recently adopted by the National Convention of Insurance Commissioners and endorsed by the National Fraternal Congress and the Associated Fraternities of America, the question of adequate rates. The insurance commissioners' bill would make adequacy of revenue compulsory upon all socjeties.
"If these associations have not the right to readjust their rates," the appeal brief alleges, "so as to collect from their members rates of contribution which will enable them to redeem their outstanding obligations and pay their promised benefits as they mature from time to time, it means that each of them will struggle along for a few years more when increasing mortality will lead to their destruction and it will be the end of this beneficent system of insurance."
The right to alter rates in these associations has been a matter of controversy in the courts of the U.S. before, and the Supreme Courts of Indiana, Georgia, Illinois, Virginia, Massachusetts, Kansas, Nebraska, Tennessee. Michigan, one of the Appellate Courts of Missouri, the Court of Civil Appeals of Texas, the Appellate Division. Second Department, of New York, as well as every Federal court where the question has been presented so far as the reported opinions disclose, have sustained the right to readjust.

## OUR CROPS

The Census Office. Ottawa, has issued a bullet'n on the crops of Canada as prepared from reports made uy to the ema of October. The closing months of the year give good reports for nearly all of the field crops of the Domision. Potatoes alone indicate partial fallure and in all the provines there are complaints of rot in the fields and in the heaps for winter storage. The area is 503,262 accs and the estimated yield 74,048000 bushels, being an a verage of about 1.47 bush©! per acre, which is nearly uniform for all the provinces. The quality is 84.42 per cent. Turnips and other field roots show a nuality of 88.57 , a yield per ace of 402 bushols an 1 a total yield of $95,207.000$ bushels for a crop of 236,622 acres. Hay and clover are computed for 8,515400 acres and a yield per acre of 1.82 tons. The quality is 90.45 per cent and the total yield 15,497,000 tons. Fodder corn has an estimate.l yield per acre of 9.38 tons, which upon an area of 271,960 acres gives a product of $2.551,000$ tons. Sugar beets are grown most extensively in Ontario and Alberta. where they supply roots for three sugar factories. The area in crop this year is 16,000 acres. which is a substantial increase upon last year. The yield per acre is 9.69 tons, the tatal yield 155.000 tons and the quality 93.15 per cent. The ronts supplied to the Berlin factory are testing 17 per cent of sugar and at the Wallaceburg factory 16 peer cent; but a product of 5.000 acres in Ontario is being shipped to factories in Mich qan. The product of 8.200 acres in that province is marketed at Wallaceburg and Berlin where the average price is abont $\$ 5.86$ per ton or better than $\$ 57.80$ per acre. Computed at the ave:age local prices the market value of potatoes this year is $\$ 33$,446000 , of tumips and other roots $\$ 21,444,000$, of hay and clover $\$ 149,716,000$, of fodder corn $\$ 11,957,000$. and of sugar beets $\$ 887.000$. The report on fall wheat sown this year shows an area of 790.300 acres whereof 682.500 acres are in Ontario and 107,800 acres in Alberta. Last year the area was 609, 200 acres for Ontario and 98,000 in Alberta. The condition of the crom is reported at 98.40 per cent as compared with 93.69 last year.

The per cent of fall ploughing completed this year compare 1 with the area planned for is less than last year, but the report is made for a period one month earlier. The per cent of summer following, compared in the same way, is somewhat *lower, but increases are shown for Saskatchewan and Alberta.

## raillroad earnings.

Railroad gross earnings continue in well maintained volume, and there is still an increase over last year, the total for all United States roads reporting to date for the four weeks in October amounting to $\$ 42,492,418$, a gain of 1.5 per cent, as compared with the same period a year ago. The majority of the leading systems report more or less gain, but the roads reporting losses are more numerous. The most notable of these are Chicago and Alton, Minneapolis and St. Louis and "Soo," whose earnings have been affected by the smallor movement of grain. Among the leaders that still make gains are Louisville and Nashville. Mobile and Ohio, Southern and Seaboart Air Line into South; and Wabash, Buffalo, Rochester and Pittsburg. International Great Northern, Texas ant Pacific and St. Louis southwestern in other parts of the country. In the following table are given the earnings of all Inited States roads reporting to date for the fom weeks in October and the increases compared with the earnings of the same roads for the corresponding period a year ago; also for practically the same roads in the two preceding monthe, together with the percentages of gains over last year:-

Per
1910
Cent.
Oct., 4 weeks.
Sept., 4 weeks
$\$ 42,492.418$ Gain $\$ 613508 \quad 1.5$ Aug.. 4 weeks 36.877.349 Gain 1,140,528 3.2 $33,010,081$ Gain $3,434.45810 .1$

Grand Trunk Railway traffic earnings from Nov. 1 to 7, 1910, $\$ 902,420$; 1909, $\$ 902,197$; increase. $\$ 223 .-$ Canadian Pacific Railway return of traffic earnings from Nov. 1 to 7.1910 , $\$ 2267,000 ; 1909 \$ 2,113,000$; increase, $\$ 154,000$.

## U.S. EXPORTS TO CHINA.

Exports to China from the United States will show a smaller value in the calendar year 1910 than for many vears; certainly less than in any year since 1903. and may even fall below that year and prove the lowest of the decade ending with 1910. The September trade statement of the U.S. Bureau of Statistics shows total exports to China in the nine wonths ending with Sept, as but $\$ 12$, 750,000 , and for the month of September $\$ 1,000,000$, indicating that the total for the year, which ends with next month, will be approximately $\$ 15500,000$, against $\$ 19,500,000$ in 1909, $\$ 21,-$ 750,000 in 1908. $\$ 23,000,000$ in 1907, $\$ 30,000$, 000 in 1906 and $\$ 58,500000$ in 1905. This indicates that the total value of our exports to China in 1910 will be about onefourth those of 1905 .

The falling off in the value of American exports to China occurs chiefly in cotton and mineral oils. Of cotton cloths the exports to China in the calendar year will approximate $\$ 4,500,000$ in value, against $\$ 9,000,000$ in 1909, $\$ 16,750000$ in 1906, and $\$ 33500,000$ in 1905 .
The falling off in exports of cotton cloths to China is probably due. in some degree at least, to the price of American raw cotton, which has both stimulated cotton production in China in recent years and increased her takings of cotton yarn from India. On the other hand, the fall in value of mineral oil sent to China is apparently due exclusively to lower prices, since the quantity of oil exported in that country from the United States in the nine months ending with September shows an advance of 29 per cent, and the value a decline of 12 per cent when compared with last year. Total imports of kerosene at Shanghai show a decline, though American imports of that article show a greater loss than imports from other countries.

## INSURANCE NOTES.

-The Retail Merchants Fire Insurance Co. of Winnipeg has been authorized to begin business.
-The Prudential concludes its 35th year with assets of $\$ 200,158,078$. and insurance in force amounting to $\$ 1,684,860,-$ 806.

- Mr. H. V. Meredith has been elected one of the directors of the Royal Exchange Asturance of London, whith has just entered the fire business in Canada
-The Prudential has appealed from the judicial decision declaring its deferred dividend fund subject to taxation. Why not pay up the dividends, and be done with the fund?
-Mr. Roland Gomery has been appointed manager at Montreal, of the Crown Life Insurance Company. Mr. Gomery has for a number of years been connected with the Royal Bank of Canada

Lack of fundr with which to pay claims ror losses is the cause of trouble for the Liberty Mutual Fire and the Lincoln Mutual Fire, leoth of Philadedphia, as in so many cases where such little "mutuals" are concerned
-Among the new foreign companies about to enter the U . S. field are the Swiss Re-Insurance Co., the South German Re-Thsmanes ('o., and the Nationale Fire of Paris, which is to be managed by Starkweather and Shepley, of Providence, R.I.
-Insurance Commissioner J. V. Barry, of Michigan, has resigned to become manager of the new publicity bureau recently organized by the casualty companies with headquarters at Dotroit. He is succeeded by Deputy Insurance Commissioner Marion O. Rowland.

The Pacific Coast Fire Insurance Co. of Vancouver, B.C., will enter the United Sitates, making its deposit in New York early next year. It will be, New York advices state under the management of President Amonson, of the People's National Fire Insurance Co.
-Mctean and McGloan have been appointed general agents for New Bronswick ly the Fidelity Underwriters Fire Insurance Co. of New York. This company is one of the largest fire concerns on the continent and shows assets exce ding $\$ 36$, 000,000 and surplus exceeding $\$ 18,000,000$

The Now York fire companies have been asked by the Legislative Investigating Committee to supply statistics of experiepec on individual classes of risks in 1907, 1908, 1909, and figures with regard to the amount at risk in certain congested districts. It is stated that the compilation of this information will cost many of the companies from $\$ 5,040$ to $\$ 10,000$.

It is reported in the British papers that: "Horse endowment insurance" is the latest novelty among British companies, and emanates from the General Accident Fire and Life Assurance Corporation. Under the scheme the owner of a horse valued at $£ 50$ ( $\$ 250$ ) can secure a policy under which he will be entitled to $£ .50$ at the end of ten years. The annual payment for that period is $£ 66 \mathrm{~s} 5 \mathrm{~d}$ ( $\$ 31.50$ ). Should the horse dies at time the owner can immediately claim his $\mathfrak{c} 50$. The advantage of this is obvious. But if the horse survives it can be retained, and another-a younger and more useful animal-be purchased with the f50.
"The first statute passed in England on the subiect of insuraner was in lfoll. By this act a court was ereated howing jurisdiction only of insurance cases. This court was composed of the Admiralty judge the recorder of the City of Londom, a common law judge two doctors of the civil law, two common lawyers, and eight grave and discreet merchants. The jurisdiction of this court was limited, and it had little power beyond the adjustment of the amount of the loss. It existed only for a short time. During the existence of this court there was no system of insurance law ; and, in fact, no insurance, except marine insurance, was then known."-(G. E Bruen at Chicago
-Mr . J. H. Plummer President of the Dominion Steel Corporation has been elected Vice-Prusident of the Canada Life company. in succession to $\mathrm{Dr}^{\mathrm{r}}$. John Hoskin, who has recently resigned the office to reside in England. Mr. Plummer won his spurs while connected with the Bank of Commerce in Canadian banking circles and the work he has since done in con-
nection with the Dominion Steel Corporation, as it now :s, has given him a high standing in Canada's financial and business world. The Canada Life, with its $\$ 40,000,000$ of assets occupies a commanding position among the country's financial institutions and the appointment of Mr. Plummer to the viczpresidency will be popular. Mr. Leighton G. McCarthy. K. C., of the firm of McCarthy, Osler, Hoskin and Hareourt, his been appointed to the vacancy on the directorate caused by Dr. Hoskin's resignation from the Board.
-The L'Union St. Jean Baptist is one of the largest FrenchCanadian Associations in the country and does a large insurance business in many States. Recently it was severely censured by the Insurance Commissioners of New York and Massachusetts, who ordered a meeting to be held and reforms made. The meeting ordered was to have been held at Woonsocket. Nov. 10, and the officers who came from Massachusetts, New York, Maine. Connecticut, New Hampshire, and Yermont, found the temporary receiver in charge of the national headquarters there, and under the law no meeting could logally be held. In compliance with the order of the insurance Commissioners, the weekly publication of the Society, L'Union, has been discontinued. probably permanently. The organization is incorporated in Rhode Island.-Halifax Chronicle.
-Insurance Superintendent Hotchkies has been good enough to settle the question aroused by the U.S. constitution, as also by our own B.N.A. Act, as to what is Commerce, as follows:-"It would be idle for any citizen to say as a matter of his own judgment that the supreme court of the United States has erred in declaring that insurance is not commerce, and cannot be dealt with under the interstate commerce clause of the Constitution. and to expect people to be respectful of his opinion. And yet, I may venture to say that the attitude of the Supreme Court has been inexplicalle to many men of sound judgment. Insurance does not involve the sale of goods nor the transportation of merchandise, but neither the purchase and sale of goods nor the transportation of goods is commerce in a broad sense. Each operation is a part of commerce. and in the same way the insurance on goods in stock is a part of commerce, and the buying and selling of insurance policies are operations of trade just as much as if the value of the policies bought and sold was tangible at the moment instead of contingent."
-Many fire insurance agents are disposed to be careless in their collections and in connection with policies which are ultimately returned as not taken. It is too often the case that policies are written and either delivered to the insured or held in the hands of the agents for weeks or months at a time without a penny of premium having been received for the benefit of the company, which, nevertheless, would have been held responsible under the policy in case a fire loss had occurred during the period from its issuance to its final cancellation. In this way many property owners secure considerable insurance gratis. while the company and the agent lose their compensation. and the company, in particular is in danger of being held accountable in case of loss. Agents should endeavour to prevent these leaks, and should have some close system of following up their cillections and insist upon receiving a proper promium for every policy that is in force for any time whatever. They should also be extremely careful to properly cancel every policy that should not be continued in force, as, otherwise, a heary loss may result.--The Spectator, N.Y.
-Since 1863, when the national bank system in the United States began. 9883 banks have been organized, but only 7,218 remain in operation; 487 became insolvent, and 2.178 went into liquidation. New England shows the worst record of failures, her total of 268 being equal to 36 per cent of the grand total organized. In other words, of every three banks formed, one has gone out of business.
-South African importations from Canada totalled \$1,642, 405 in the first six months of the fiscal year of the commonwealth. This is an increase of $\$ 397,670$ over the corresponding period, or 32 per cent.

The Annual conveying the ending Octobs its owners. upwards of 1 000 . After p per cent per a to the credit , carried on. figure of $\$ 12$ 856, an advan worth noting. been reduced rent Loans an 173,655 to $\$ 11$ :

Balance of P
ber, 1909
Profits for the after dedu
making fu ful debts

Quarterly Divi paid lst Ma Quarterly Divi paid lst Jun Quarterly Divi paid lst Sepı Quarterly Divi payable lst

Balance of Pr

Capital Stock Rest
Balance of Prot

Unclaimed Divi Quarterly Divi
Dec., 1910

Notes of the B
Deposits not br Deposits beariņ Balances due $t$ Canada

Gold and Silver Government den Deposit with D ment required ment for secu bank note circ Due by agencies this bank other banks Great Britain

> Due by agencies this bank
other banks

## THE BANK OF MONTREAL.

The Annual Statement of the premier bank of the Dominion conveying the figures by its progress through the fiscal year ending October 31, is as usual freighted with good news for its owners. The net Profits have amounted to $\$ 1,797,992$, upwards of $121 / 2$ per cent upon its Capital stock of $\$ 14,400$, 000. After paying the regular dividends at the rate of 10 per cent per annum, a Balance of $\$ 961,789$ was carried forward to the credit of Profit and Loss. Last year $\$ 603,796$ was thins carried on. The Rest remains for the present at the large figure of $\$ 12,000,000$. Deposits have increased to $\$ 197,543$, 856, an advance over last year's figures of $\$ 179,846,432$, well worth noting. Call and Short Loans outside Canada have been reduced from $\$ 77,212,382$ in 1909 to $\$ 61,918,750$, and Current Loans and Discounts in Canada have increased from $\$ 91,-$ 173,655 to $\$ 112,087,981$. We subjoin the Report:-

Balance of Profit and Loss Account, 31st Octo-
ber, 1909 .. . .. .. .. . . . . .. .. ..
fits for the year ended 31st October, 1910,
Profits for the year ended 31 st October, 1910,
after deducting charges of management, and making full provision for all bad and doubtful debts
\$ 603,796.30

1,797,992. 81
\$2,401,789.11
Quarterly Dividend $21 / 2$ per cent, paid lst March, 1910
$\$ 360,000.00$
Quarterly Dividend $21 / 2$ per cent, paid 1st June, 1910
360000.00

Quarterly Dividend $21 / 2$ per cent, paid lst September, 1910
$360,000.00$
Quarterly Dividend $21 / 2$ per cent, payable lst December, 1910

360,000 . 00

Balance of Profit and Loss carried forward LIABILITIES.

Capital Stock .. .. .. .. .. .. .. .. .. .. .. $\$ 14400,000.00$ Rest. \$12,000,000.00
Balance of Profits carried fonward
961,789. 11

## \$12,961,789.11

Unclaimed Dividends
1,855.51
Quarterly Dividend, payable lst

$$
\text { Dec., } 1910 \text {.. .. .. .. .. .. .. } 360000.00
$$

Notes of the Bank in circulation $\$ 14,502,591.00$ Deposits not bearing interest .. $43,425978.33$ Deposits bearing interest . . .. .. 154,117,878.17 Balances due to other Banks in Canada .. .. .. .. .. .. .. .. 122,238.37
$13,323,644.62$
27,723,644.62

212,168,685. 87
\$239,892,330. 49

## ASSETS.

Giold and Silver coin current. . $\$ 10202,147.00$
Government demand notes .. .. 11,596,613.50
Deposit with Dominion Government required by act of Parliament for security of general bank note circulation
$600,000.00$
Due by agencies of
this bank and
other banks in
Great Britain . . $\$ 11,414,749.69$
Due by agencies of
this bank and
other banks in

Foreign | countries |
| :--- |
| Call and |
| Lhort |
| Loans in Great |

Britain and Un-
ited States . . . $61,918750.00$

79,133,398.56
Dominion and Provincial Government Securities

1,498344.07
Railway and other Bonds, Deban-
tures and Stocks.
18,884,975.07
Notes and Chfques of other Banks 4849,328.12
Bank Premises at Montreal and Branches

126,764,806. 32
$600,000.00$
orent Loans and discounts in Canada and elsewhere (rebate interest reserved) and other assets .. . . ............... otherwise
Overdue debts not specially secured (loss provided for)

112,087,981 . 86
231,424.79
208,117.52
112,527524.17
\$239,892,330.49

## FLOURLESS BREAD.

We have horseless carriages and fireless cookers, but the latest innovation is "flourless bread," says the American miller. In the new process the necessity of milling the grain is eliminated, the wheat being used as it comes from the threshing machine. The idea is that of a concern in Paris, and the machine developed by it transforms the wheat into dough by the following means:-
The machine consists mainly of a large screw turning loosely in a case on whose inner surface is a screw thread running in the opposite direction. Between the main threads on the cylinder are smaller threads, and the depth of the groove between the main threads grows progressively smaller from one end to the other, so that it will hold the entire wheat grain as it enters the machine and will accommodate only the pulverized wheat at the exist. The wheat must first be prepared for breadmaking by a thorough washing. after which about a pint of tepid water to a pound of grain is added, and the whole is allowed to stand about six hours. At the end of this time the grains of wheat have swollen to double their ordinary size. It is then mixed with the necessary quantity of yeast and salt and poured into the machine. It falls between the threads of the moving screw and of the fixed contrary screw. which crush the envelope and body of the grain, making of them a homogeneous mixtnre which just before leaving the screws forms a smooth paste. The work of kneading is terminated by the operation of a glider, formed of two parallel surfaces. One of these surfaces is the extremity of the moving screw, while the other is fixed to the contrary screw and has a central hole through which the dough escapes in the form of a continuous roll.
-Regarding the latest merger, the U.S. Consul at Hamilton reports that it has been accomplished with U.S. money, and becomes really a foreign concern. He says: "It is a combination of three industrial interests-the road machinery company at Goderich, Ont., an automobile manufacturing company from Detroit. Mich., and the Baynes Carriage Co., of Hamilton. Ont. The Baynes company came from Buffalo about five years ago and has a large plant here, the buildings and machinery of which will be the foundation of the new organization. The woodwork for the automobiles and the trucks will be manufactured here, the machinery part being manufactured in Detroit. More than thirty of the largest industries in Hamiltion are now controlled by American eapital and management."

## FIRE RECORD

The Globe Laundry at St. John, N.B., owned and operated by Vail Bros., was gutted by fire Nov. 9. There was $\$ 8,000$ insurance, which covers loss.
D. A. McDellan, Lawrence Station, Ont., lost his barns and crops by fire Nov. 10, caused by lightning.
Fire Nov. 8, did $\$ 3,000$ damage to the Bedford Stove Co.'s works, Bedford, Que.; partly insured.
Fire Friday last did several hundred dollars damage to the stable of A. Heaneux, carter, St. Paul Street, Three Rivers

Following is the insurance on the Toronto Hunt Club, burned Nov. 8: Alliance $\$ 5,000$; Caledonian $\$ 4,000$ : Commercial Union $\$ 7,000$; Royal $\$ 7,000$; Queen $\$ 6,500$; Home $\$ 15,000$; British America $\$ 3,700$. Total $\$ 48,200$. Lonss 75 per cent.
The old Fisher Building, Hagersville, owned by R. Hambleton, was destroyed by fire Nov. 10. The building contained machinery owned by Perey Heaslip, which was entirely d"stroyed. Some insurance was carried
The residence of Jas. MeLeod, near Gore's Landing, Rice Lake, was gutted by fire Nov. 11. Insurance $\$ 2,200 ; \$ 1,500$ in the Perth Mutnal and $\$ 700$ in the Monareh.

A house. owned by R. M. Flroy, at Knowlton, was burned Nov. 11. The loss will be considerable, as there was no insurance.
Two small frame buildings immediately east of Brockville. were destroyed by fire Nov. 10. Incendiarism is suspected.
There was a lively thaze in the spinning department of the Stormont Nill, Cornwall, Nov, 11 The fire was in the ton storey of the mill and the water caused considerable damage to s'ock and machin ry. Los covired by insurance
The house on Alex. Tyo's farm at Stonehoise Point, Cornwall, occupied bys. Brown, was destroyed loy fire !ast week.
Fire Monday did $\$ 200$ damage to the groeery store of Mrs. r. Gingras, 564 East De Montigny Street.

The Alpha ('hamical Co.'s fantory. Berlin, was gutted by fire Monday. Loss \$15.000.
Three houses in Milford, near St. John, X.B., were destroyed by fire Monday. One of the houses, owned by Wm. Walsh, ras a four tenement house. while the other was the ne in which the fanily lived. No one was living in the tenement. "Trs. A. Waring's house was also a four tenement buildiner Lose \$7.000 with \$3.600 insuraner

The sa-h and door factory of Phillipe Sammure. 1244 Sanguinet Strest, was gulted by fire Wennesday together with six dwellines situated acrese the street. Sammure's loss \$50.


I large frame homse and bam. valued at $\$ 1100$ on the see ond concession of Sidmed near Pelleville. was destroyed by fire inesday. The property was owned ley Mr. Flint, and temar:ed by ('. Young, who was moving ont. The household efferts wers saved.
R. Walker, a farmer in the Declaire district Gask. lost his honse by fire Xor. 11. Inswane atrall.
The house of .J. Logan. Bannerman, Man.. was burned Nov.
The home of C. M. R. Craham, London, was damaged by fire Wedmesday to extent of ${ }^{(20}$ non
Two men were burned to death in a fire Tharshay which deatroyed the depot at Tait. Sask.

## BUSINESS DIFFICULTIES.

The following Ontario firms have assigned this week:-W F. Lathance and ('o.. manufacturers' agents. Hamilton, to W. G. F. Boyd: (i. II Last hotel keeper Watertoo, to A. B. Me.Bride: W. F. Sparham. grocer, ete., Arnprior, to W. A. Coleman: W. E. Lount and Son Com. Lumber, Toronto, to Alex. Orr: Robt. Armatrong, general store, Whitebread; Bates, Wilkinson Co., furniture dealers. Fort William, to Ten. Buck; The Huntsville Engine Works Co.. Ltd., Huntsville. to Hart Proudfont. Tremblay and Son, general merchants. Cobalt. to N. T. Martin; meeting of creditors Nov. 22. The West Toronto Burial Co., Toronto, to Jas. Hardy Smith and Hughes, general store. Treadwell, and Bernfind Coping men's furnishings. Cobalt, offer to compromise
In the Province of Quebec:-Theo. Aquin, hardware dealer,

Montreal; J. A. Dansereau, grocer, Montreal, to A. Desmarteau; N. Finklestein and Co., confectioners, Sherbrooke, G. E. Begin has been appointed provisional guardian; H. E. Bonliane, general store, Les Grandes Bergeronnes; A. S. Larue, hoot store, Montreal, to V. Lamarre.-The following firms have offered to compromise: Delbo Mfg. Co., mfrs. waists, Montreal; W. A. Noel, fruits, etc., Sherbrooke; Philippe Rousseau, gereral trader, herbrookr; H. W. Adam and Do., g. nitral store. East Broughton; Dube and Frere, gencral store, Ile Verte; J. A. Rousseau, general store, Plessisville.
A demand has been made for the assignment of Luis Vilani, con ractor, Montreal, by Canada Lime Co. Mr. Vilani i-: a carpenter by trade, and came from Italy eight years ago. A couple of mon hs ago he started for himself, and is supposed to have a sirall capital bark of him
In the matter of Harry Williams (the Criscent Flower Shop), insolvent, by order of the Superior Court, T. J. Coulter was appointed curator of the property. The insolvint "ade a judicial abandomment for the benefit of his ereditors.
E. N. Cusson and Co., cigar dealers, Montreal, have iff"red to compronise at $50 \mathrm{c} n$ nts in the dollar. The ixtent of the liabilities amount to between $\$ 30000$ and $\$ 40,000$. The difficulty was cau t d by the firm beroming over-stick $d$ with Ca::adian tobaceo, anticipating a rise that did not materialize.
Victor Archambault, whol ale liscui's, ete.. Shelbrooke, has compromis d.
W. T. Hood has bein appointed curator in the case of Chas. Thackeray and Co., general contractors. Montreal.
S. Nassif. dry goods. St. Hyacinthe, assigned to J. M. Marcotie. Max. Baupre general store. St. Paschal has assigned voluntarily.
Di mand has bern wade for the assignment of the Fashinnable Fur Co., Moutreal. This firm is not incorporated, and Mr. Hyman Macklicrand, $\mathrm{T} \cdot \mathrm{s}$ ph Mill r compose the firm at pr sent. They staried in krisiness in the present yoar, the parinere having ben Hy man Mackler and Albert Mill re, fath(r of Jos ph Miller. Engagements in the local trale had bent fairly well :et. but ex'ma : ine had been requir d occasionally. In Wanitolay: Andrew Hyde, baker, etc.. Brookdale, has aseigned to C. H. N w!en
In Saska chewan:-A. E. Wilson, general store, Breh Hills, to S. McLend: David Johnston. meats, Saskatoon, to C. Gar'on.
In Yora Sertia:-W. R. Rhodes. general store. Granv he Ferry. to F. L. Fisher. J. G. Sievert, tobaceo dealer. Halifax, to G. F. Fallknfr. In the matter of the Tho as H. Roid Fita'e. ins lvert, tenders for the intire stock of staple dry goods will be receiv d until Dac. 3. Tenders for the entire $\mathrm{s}^{t}$ ock of th Wm. R. Rhodes Fstat e , n olvent, conssting of gre rics, crockery. hardware and patent medicines. will be reretived intil D c. 15.

The Canadian Car and Foundry ('o. hat just coneluded a suece-sful rear's operation and has paill a small dividend. lent loms onders are reported to be very harge. Because the name of W. Aitken, one of the promotors of the original merger. appers an one of the purchasers of the Crossen Car Co.. it was at once understood that the plant was to becom? part of the Canadian Car and Foundry Co. The President of he company says that nothing of the kind has b -en decided $\mathrm{u}_{\mathrm{i}} \mathrm{O}$ 。

The death of Mr. James Gillespie removes the bearer of ine of the best known names in the Canadian commercial life from the werld of affairs. There will be universal regret in this city at the remoral of one. who worthily upheld the traditions of Montrcal's wholesale trade throughout a long useful and honourable life.

Mr. E. K. Spinney, of Yarmouth, N.S., has been in the city this week, and favoured our office with a call.
-A sub-branch of the Bank of British North America was opened at Haymarket Square, St. John, N.B.

## Montres

Probably the York stock Mar the week's oper little interest. leaders. In the is a settling of some time ago, be had. It is , more vulnerable fiket influences slowly, and the started, presents inal merger was value of the soc nal evidence; Mo regions, and Mo
b ar attacks in bear attacks in
chould be tempt Railway will pro isfactory news a other allied sche make this to be no further consi ers are on the 1 valuable concern its late advance. before it, might Ottanva Light an tion, and had a more than justifi
The Banks wer to 135 . and being next twel vemonth merce had slight more than the ne
Bonds have be heary investment: $841 / 4$ and $851 / 2$. on a parity of $v$ week. Canadian 97 and $97 \%$. Bl 7i. There is no
sideration of inve Political affairs interested in star good control. anr there, if properly ancing alroad of anywhere, and the The $\$ 5,000000$ is Royal Securities London at a premi Of the $\$, 5,000.00 \mathrm{or}$ week, the Bank of rate.
Bar silver is sti mimikely to declin harvesting time.
The stirring adv dreds of thousands
A quarterly div is announced by tl Sn far as has b Charing Cross Bal nominal assets of the Bay de Chalen Hon. Mr. Fieldi pr sition at the pr No fiscal matters c further loans may way purposes.
Sir E. Clouston
adian Bankers' Ase

## FINANGIAI REVIEW.

## Montreal, Thursday Afternoon. November 17, 1910.

Probably the dullness which has overshadowed the New lork Stock Market has had a bad effect upon business here, the week's operations having been small in number, and of little interest. Siteel Corporation and Cement, com., were the leaders. In the former case, it is not improbable that there is a settling of burdens assumed for speculative purposes some time ago, and a desire to take whatever profits are to be had. It is certain that none of the big companies are more vulnerable to Governmental action, and, no doubt, that fact influences stockholders, and others. Cement gets on s!owly, and the ease with which opposition plants can now be started, presents dilemmas not contemplated, when the orig. inal merger was formed, which hinder the expected rise in value of the sock. Power and Traction stocks are in continnal evidence; Montreal Power has had a run down to the 139 regions, and Montreal Street, which has been subjacted to ba ar attacks in Buston and New York. Sank to 222, wheh chould be tempting figures to investment seekers. Quebee Rallavar will probably be manled somewhat until further satisfactory news arrives from Europe, though the building and other allied schemes in the suburbs of the Ancient Capital make this to be a strong proposition. Shawinigan has made no further considerable advance, though no doubt shareholders are on the lookout to prevent any "gobbling" of their valualle concern at low figures. Toronto Street maintains its late adrance, and with the prospect of municipal purchase before it, might well be held more strongly than at present. Ottawa Light and Power has been receiving increased attention, and had a range of 8 points in the week, which will be more than justified, if rmours in circulation are realized.

The Banks were slightly more active, Quebec taking a leap to 135. and being expected by some to make 150 before the next twelvemonth passes. Montreal, Royal, Molson and Commerce had slight declines, which reflect, probably, nothing more than the need for realization at a dull marketing time.
Bonds have been in some demand, and there were rather heary investments in Queber Railways 5 per cents at betweon $841 / 4$ and $851 / 2$. Cement 6 per cents at 98 and $981 / 2$ were about on a parity of value. and $\$ 8500$ went into them during the week. Canadian Rubber 6 per cents went a trifle cheaper at 97 and $97 \%$. Black Lake Asbestos 6 . per cents were sold at 77. There is no doubt that this market is worth the consideration of investors who are able to secure, good adrice.

Political affairs in England are not encouraging to those interested in standard home securities, but money is under good control. and no reliable proposition need go a-begging there, if properly presented. So far as reports show, the financing abroad of Londoners has received no definite set back anywhere, and the British foreign trade has never been better.

The $\$ 5,000000$ issue of 5 per cent bonds underwritten by the Roval Securities Corporation, has been over-subscribed in Ionrlon at a premium of 1 per cent above the price of issue
Of the $\$ .5,000.000$ Brazilian gold which arrived in London this week, the Bank of England retained the whole at the statute rate.

Bar silver is still steady at within about $3-16$ of 26 d , and undikely to decline. with Indian needs as they are at this harvesting time.
The stirring advance in jute will make a difference of hundreds of thousands of dollars to India
A quarterly dividend of $2 \frac{1}{2}$ per cent payable December 1 is annonnced by the Merchants Bank.
$S_{n}$ far as has been ascertained. the affairs of the insolvent Charing Cross Bank will show liabilities of $\$ 12,500.000$, and nominal assets of $\$ 9,000,000$. $\$ 7,500,000$ was wrapped up in the Bay de Chaleur Railway.
Hon. Mr. Fielding will be prevented from occupying his pesition at the present session of Parliament by sckness. No fiscal matters of first rate importarce are expected though further loans may be necessary soon for renewal and for railway purposes.
Sir E. Clouston has been re-elected President of the Gana dian Bankens' Association, and the former exceutive has also
been elected, with the substitution of the name of Mr. Stuart Strathy for that of E L. Thorne, of the old Union Bank of Halifax.

New Zealand is floating a large loan in London, and though it is a curiously bad season for such a thing, is experiencing no real difficulty. The outlook of the Bank of England is wonderfully wide, and well directed and the increase in the rate generally has more than reason.
Although the October gross earnings of the C.P.R. were only $\$ 466,000$ greater than for the corresponding month in 1909, it led all the North American roads in this respect, Miss. Kan. and Texas coming next with $\$ 255,724$, and Canadian Northern third, with gains of $\$ 243,600$. Grand Trunk comes sixth on this list, with an increase of $\$ 156,678$ over last year's figures. October, 1909, was a very heavy month, and no doubt grain shortage this year has something to do with results.
After all the advertising U.S. financiers have received. it appears that arrangements perfected long ago will prevail, whereby the $\$ 50,000,000$ loan to the Chinese Government will he handled jointly by American, British German and French banking interests. The New York group of bankers which is to participate in the loan is composed of J. P. Morgan and Co., Kuhn, Loeb and Co., the National City Bank and the First National Bank.

$\zeta$ LALED TENDERS addressed to the undersigned, and endorsed "Tender for Landing Pier at stratford, P.Q.,' will be received at this office until 4.00 p.m., on Monday, December 5. 1910, for the construction of a Landing Pier at Stratford, Wolfe County, P.Q.

Plans, specification and form of contract can be seen and forms of tender obtained at this Department, at the offices of J. L. Mirhand, Esq., District Engineer, Merchants Bank Building, St. James Street, Montreal, and on application to the Postmaster at Stratiord Centre, P.Q.

Persons tendering are notified that tenders will not be considered unless tade on the printed forms supplied, and signed with their actual signatures, stating their occupations and places of res:difnce. In the case of firms, the actual signature, the nature of the occupation and place of residence of each member of the firm must be given.
Each tender must be accompanied by an accepted cheque on a chartered bank, payable to the order of the Honourable the Minnister of Public Works, for the sum of Seven Hundred ( $\$ 700.00$ ) dollars. which will be forfeited if the person tendering decline ta enter into a contract when called upon to do so, or fail to complete the work contracted for If the tender be not accepted the cheque will be returned.
The Department does not bind itself to accept the lowest or any tender.
By order

## R. C. DESROCHERS

Secretary
Department of Public Works.
Ottawa, November 2, 1910.
Newspapers will not be paid for this advertisement if they insert it without authority from the Department.

Paris has been discussing the probability of dearer money, although the bank was able last week to record a decrease of fully $\$ 40,000,000$ in note circulation and no less than $\$ 82,000$. 000 in bills discounted. So far the discount rate has not moved upwards, the figure being still $27 / 8$ per cent.
The weekly consignments of gold from South Africa are now going largely into the Bank of England's vaults. It may be added that the output of the metal in the Transvaal last n:onth reached 653,147 ounces, the second highest monthly total on record.
Railroad traction, industrial and mining corporations in the L'nited states issued only $\$ 50,076,200$ new bonds, notes, and stock during October, this total, says our New York namesake, being the smallest for any month since September. 1906, and a decrease of $\$ 51,504,800$ as compared with October of lavt year. For the ten elapsed months of 1910 the grand tomal has been $\$ 1,298,963,6339$, against $\$ 1323,386,480$ in 1909 , a decrease of $\$ 24,422,841$. The transportation companie; floated only $\$ 20,525,300$ new securities last month: as compared with $\$(63,5(6), 000$ a year ago, while other conporationput out $\$ 3.5,50,900$, a decrease of $\$ 8,530,100$. Of the grand total for the eurrent year of $\$ 1,298,963,639$, the railroads have been reticonsible for $\$ 785,698339$, an increase of $* 61,431,85: 9$ cuer 1909, but miscellaneors corporations issued only $\$ \mathbf{5} 13$, ,
 740. The net derrease is therefore $\$ 2,4,42,841$.

The rit? of Lethbridge has sold to Woorl, cumbly and ( 1. $\$ 3160 \% 41 / 2$ per cent debentures, due at the end of 10,20 and 30 years. These debentures are issued for various cinte improvements, including sewerage, waterworks and electric light extensions, streets, ete. Lethbridge is now the third aity in importance in Alberta, ranking after Calgary and Elamonton. The 'ichool Board of Lethbridge also sold the came firm *i.онн - j per cent debentures, repayable over a term of :30 year
At Toronto. bank quotations:-Monertal. 2461/2; Imperial. 221: Commerce. 2063/4
In Nenw York: Money on call $21 / 4$ to $31 / 4$ per cent. Time 1omn-: fill days. $41 / 2$ to $43 / 4$ per cent: 90 days. $41 / 2$ per cent: 16 months. $41 / 2$ per cent. Prime mercantile paper $51 / 2$ to 6 per cent. Sterling exchange 4.81 .65 to 4.81 .80 for 60 day bills, and at 4.85 .90 for demand. Commercial bills 4.81 to $4.81 \frac{1}{2}$. Bar wilver $5.51 / 2$. Mexican dollars 46 . U.S. Steel, com., 803/4: pfil. 117 3/4. Amalgamated Copper 703/: National Lead 591/: N.Y.C. \& H.R.R. 1141/2.-In London: Bar silver 2r) 13 -lici. Money and discounts unchanged. Gold premiums: Madrid. 7.10: Jisbon. 6.50. Paris exchange on London 25 fratures 30 centimes.
(Consols is 13-16 for money and is 15-16 for account
The following is a comparative table of stock prices for the week ending Nov. 17. 1910, as compiled by Messrs. C. Meredith and Co.. Stock Brokers, Montreal:-

| STOCKS |  | High. | Low | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks | Sales. | st | est. | Sale. | ago. |
| British North America | 1 | 150 | 1.50 | 150 |  |
| Commerce | 123 | 209 | $2063 / 4$ | 2063/4 | 189 |
| Eastern Townships | 11 | 163 | 1621/2 | 1621/2 | 162 |
| Hochelaga | 1 | 155 | 15. | 155 | 1451/4 |
| Molsons. . | 12 | 2101/2 | 210 | 210 | $2011 / 4$ |
| Montreal | 169 | 250 | 245 | 247 | 250 |
| Nova Scotia. | 2 | 280 | 280 | 280 | $2783 / 8$ |
| New Brunswick | 10 | 266 | 266 | 266 |  |
| Quebec | 304 | 135 | 1251/4 | 131 | . |
| Royal. . | 50 | 2443/4 | 244 | 244 | $2251 / 2$ |

Miscellaneous:


| Can. Convert. | 210 | 42 | 40 | $413 / 4$ | 45 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Can. Rubber | 1 | 93 | 93 | 93 | $1011 / 2$ |
| Do. Pref.. | 3 | 100 | 100 | 100 | . |
| Can. Pavific. | 321 | 1981/2 | 1965/8 | 197 | 1771/4 |
| Crown Reserve | 1650 | 2.80 | 2.76 | 2.76 | . |
| Detroit. | 10 | $561 / 2$ | $561 / 2$ | $561 / 2$ | 921/4 |
| Dom. Coal, pfd. | 100 | 113 | 113 | 113 | .. |
| Dom. Iron \& Steel, pref. | 221 | 103 | 1013/4 | 103 | $1371 / 4$ |
| Textile, pref. | 191 | 99 | 98 | 99 | 105 |
| Halifax Elec. Ry. | 37 | 130 | 130 | 130 | 119 |
| Lake of Woods | 135 | 128 | 1271/4 | $1271 / 4$ | 131 |
| Lake of Woods, pfd. | $60^{*}$ | 125 | 124 | 125 |  |
| Mexican | 35 | $871 / 2$ | 87 | 87 | .. |
| Mont. Light, H. \& Power | 1278 | 141 | 1381/3 | 1391/4 | 1233/4 |
| Mont. St. Ry.. | 265 | 224 | 222 | 223 | 2061/2 |
| Mont. Teleg. Co.. | 58 | 148 | 148 | 148 |  |
| N.S. Steel \& Coal. | 25 | $8.51 / 2$ | $85.1 / 2$ | $8.51 / 2$ | 75 |
| Ogilvie | 127 | 127 | 125 | 1261/2 | 1381/4 |
| Do. Pref. | 1 | 12.) | 125 | 125 | 127 |
| Otitawa L. \& P. | 445 | 128 | 120 | 127 | 1001/2 |
| Penman's Ltd. | 41 | 60 | 59 | 60 |  |
| Quebee Ry. . | 1887 | $521 / 4$ | $501 / \%$ | $511 / 2$ | $631 / 2$ |
| Rich. \& Ont. Nav. Co. | 94 | $921 / 4$ | $911 / 2$ | 921/4 | $861 / 2$ |
| soo. com. . | 352 | 136 | $1351 / 2$ | 136 |  |
| Shawinigan. | 430 | 1091/2 | 109 | 109 | 92 |
| Do. New Stock. | 73 | 1085/8 | 1085/8 | 1085/8 | $\cdots$ |
| Steel Corpn. | 4018 | 63 | $611 / 2$ | 621/4 |  |
| Toronto St. | 405 | 1231/2 | 1223/4 | 1231/2 | 1241/2 |

## Bonds:

Black Lake Asbestos.

## Cement

Can. Col. Cotton. Can. Rubber. Dominion Coal.
Dom. Cotton
Dom. Iron \& Steel Keewatin
Lake of Woods
Mex. Electric.
Mont. St. Ry.
Queber Ry.
Textile A.
Textile B.

| 4000 | 77 | 77 | 77 | $\ldots$ |
| :---: | :---: | :---: | :---: | :---: |
| 8500 | $981 / 2$ | 98 | $981 / 2$ | $\ldots$ |
| 6000 | 100 | 100 | 100 | $991 / 2$ |
| 1000 | $971 / 2$ | 97 | $971 / 2$ | $981 / 2$ |
| 2000 | $961 / 2$ | $961 / 2$ | $961 / 2$ | 98 |
| 1000 | 101 | 101 | 101 | $1031 / 2$ |
| 3000 | $951 / 2$ | 9. | 95 | $955 / 3$ |
| 1500 | $1031 / 2$ | $1031 / 2$ | $1031 / 2$ | $\ldots$ |
| 3000 | 108 | 108 | 108 | $\ldots$ |
| 4000 | $861 / 4$ | $861 / 4$ | $861 / 4$ | $\cdots$ |
| 100 | $1011 / 4$ | $1011 / 4$ | $1011 / 4$ | $\cdots$ |
| 25,300 | $851 / 2$ | 84 | 84 | $\cdots$ |
| 500 | $971 / 2$ | $971 / 2$ | $971 / 2$ | 96 |
| 5250 | $993 / 4$ | 98 | 98 | $\cdots$ |

—Montreal bank clearings for week ending Nov. 17, 1910, $\$ 142388.307$ : $1909 . \$ 44,434,985$; 1908. $\$ 40,017.28 . \overline{7}$
-The New Zealand Government purpose passing this session a graduated income tax, ranging from 6 d on incomes of $£ 400$ a year to 1 s 2 d on incomes exceeding $\mathfrak{£ 2 , 0 0 0}$, with $£ 300$ exemption.

## "Full of Quallty" NOBLEMEN $\rightarrow$ CIGARS:

## Clear Havana.

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Superior to imported costing double the price.

## S. Davis \& Sons, Limited. <br> Montreal, Que.

## Prai

SPHCLAL ATI BLACK LAND

W. FOW

-The Traders building at Regi will cover a spac

Collections this western money wheat crop. Dr slight improveme Spring lines. Ar ers have felt son noticed any impr facturing trade, business is good, by the plumbers ies of piping, ets but business gen further anticipat

APPLES.-Bot
have a tendency be purchased at

Exports from corresponding we ments this season of 1909, 472,596; distributed betwe and Bristol.

BACON.-The the tone of the $n$ in prices to note. ed), $181 / 2 c$; Engli Windsor bacon. , bonaless, short, I shire bacon (50 1

BEANS.-Thert with only a smal mand is limited a pound pickers sol beans in car lots bushel, ex-track.

BUTTER.-The ter for the week The market is firn at $241 / 2$ to 25 c , a ments of butter f year was 27.883 I of the correspond
-New York: Cneamers specials 30c; creamery hel. dairy, common to 24 e to 27 e ; imitat Tune make firsts,

CHEESE.-The to $11 \% \mathrm{c}$, and East

## Prairie Cotton Co.

SPELLAL ATTENTION TO $1-16$ TO $1-8$ HEAVY BODIEAD BLACK LAND COITTON.

## ABERDEEN, Miss.

W. FOWLER, Manager.

-The Traders Bank of Canada are ereoting a new branch building at Regina. The structure will be three stories, and will cover a space of 25 by 80 feet

## MONTREAL WHOLESALE MARKETS

Montreal, Thursday, November 17th, 1910
Collections this week are a little better, a fair amount of western money having come to hand, the proceeds of the wheat crop. Dry goods men say that the business made a slight improvement during the week, and orders are good in Spring lines. Advice from Europe report wool firm. Retail ers have felt some slight benefit, but wholesalers have hardly noticed any improvement so far. In the boot and shoe manufacturing trade, improvement is noted. The heavy metals business is good, and locally some branches have been affected by the plumbers' strike, which has entailed delay in deliveries of piping, etc. Christmas groceries are in good demand, but business generally remains about the same, with a still further anticipated drop in sugars

APPLES.-Both the cooking and eating varieties of apples have a tendency to advance in price, but at present they can be purchased at $\$ 6$ per brl.
-Exports from Montreal last week were 13,970 brls.; for the corresponding week of $1909,69,603 ; 1908,39299$. Total shipments this season were 153,775 brls.; the corresponding period of 1909, 472,596 ; in 1908, 291,417 brls. The shipments were distributed between Liverpool. London, Glasgow, Manchester and Bristol

BACON.-The trade in all lines of cured meat is quiet, and the tone of the market is easy, but there is no actual change in prices to note. Breakfast bacon. English, boneloss (selected), $181 / 2 \mathrm{c}$; English breakfast bacon (boneless, thick), 18c; Windsor bacon. skinned (backs), $181 / 2$ c ; spiced roll bacon bonsless, short, 17 c ; pienic hams 7 to $10 \mathrm{lbs}, 151 / 2^{\mathrm{c}}$; Wiltshire bacon ( 50 lbs . side), 19 c

BEANS.-There is no change in beans, prices being steady, with only a small trade passing in a jobbing way. The demand is limited and business quiet. In a jobbing way threepound pickers sold at $\$ 1.80$ to $\$ 1.85$ per bushel. New crop beans in car lots are offering to arrive at $\$ 1.70$ to $\$ 1.75$ per bushel, ex-track

BUTTER.-The butter market is steady. Receipts of but ter for the week 6,283 packages, against 5,422 a year ago. The market is firm under an active trade, with choicest quoted at $241 / 2$ to 25 c , and seconds at $231 / 2$ to 24 c . The total shipments of butter from Montreal and Quebec since May 1st this year was 27.883 packages, as compared with 39,502 packages of the corresponding period of 1909; in 1908, 93,416
-New York: Butter, firm. Receipts, 4,070 packages. Cneamers specials 33 c ; extras. $311 / 2 \mathrm{c}$; third to firsts. 24 c to 30 c ; creamery held, seconds to special. $251 / 2 \mathrm{c}$ to $321 / 2 \mathrm{c}$; state dairy, common to finest. 24 c to 31 c ; process, seconds to fineet, 24 c to 27 c ; imitation creamery, firsts, $241 / 2 \mathrm{c}$ to $251 / \mathrm{c}$; factory, Tune make firsts, 24 c to $241 / 2 \mathrm{c}$; do. current make, $231 / 2 \mathrm{c}$

OHEESE.-The market is quiet, but firm; Westerns $111 / 2 \mathrm{c}$ to $11 \% / 8 \mathrm{c}$, and Easterns 11 c to $111 / 4 \mathrm{c}$. Receipts last week were

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elliott g. stevenson, s.c.r. R. mathison, S.S.

51,693 boxes, as against 43,476 for the corresponding week of last year. Total receipts since May 1, 1912,622 boxes, as against $1,894,604$ a year ago.
-Liverpool: Steady, Canadian finest white, new 5 5ूs 6 d ; finest coloured 56 s.
-London: Market quiet, but firm. Canadian quoted at 54s to 57 s .
-Total shipments of cheese from the ports of Montreal and Quebec was $1,769,328$ boxes; corresponding period of 1909,1 , 789,711; in 1908. 1,696,646.
-Exports from Montreal this season have been 1,659,000 boxes, against $1,635,000$ a year ago
-Writing from Bristol, E. D. Arnaud comments as follows on the demand for Canadian cheese. While his remarks do not quite coincide with other views submitted from time to time on the Canadan export cheese trade, we pass them along for consideration:-"There is very little demand this season for fodder-make cheese, and likely to be less in future seasons, owing to the increased popularity of the New Zealand article. Nor is the quality so good as last year, the best description of Canadian being loose in make, and the shrinkage on fresh-landed parcels abnormal. Allowances by Calladian factorymen do not compare favourably with allowances by New Zealand factories. Less coloured cheese is coming into this port every season. A noticeable feature is the growing popularity of New Zealand cheese, as instanced by the absorption of some 6,000 tons over the previous season. without any marked fall in prices. There is only a normal consumptive demand for Canadian cheese this season, in spite of the high prices ruling in other departments of the trade."

DRY GOODS.-The touch of frost we have experienced this week has proved beneficial to the dry goods trade-as far as the retailers are concerned, but the wholesalers have not been affected to any great extent. A revised list of prices has been issued by the Montreal Cotton Co. It contains a revised list of prices for the special makes of dyed goods musline, linings, denims, etc., and all these articles are subject to a further advance.
－Manchester：The American cotton market is still in a most unsettled and irregular condition，and proves at times very awkward for those who have to seek cover for yarn transactions．A nominally firm tone has prevailed in most parts of the yarn market during the week，though a good deal of irregularity in quotations，due chiefly to the incessant fluctuation of the raw material，is reported among salesmen．
－New York：The openings of carpets for spring have taken place and the new price lists are irregular．Reductions were more general than advances，however and a fair volume of advance business has been booked．The net results of the large auction last week were satisfactory to the selling agents． Trade in silks has been fair，and it is estimated by some of the large agencies that they will secure about 75 per cent ot a normal business for the spring season．Specialties are do－ ing much better than staples

EGGS．－Prices are firmly maintained，under an active trade Newly laid are quoted at 40 c doz．，and selects 30 c doz．No． 1 stock at 20 c to 28 c ，and No． 2 at 19 c to 20 c ．The arrivals since May 1 to date were 179,775 cases，as against 184,319 a year ago，showing a decrease of 4,544 cases．
－Receipts for the week are 2,539 cases compared with 1, － 536 for the corresponding week of last year．

FEED．－Millfeed is in good demand，and as supplies in mill－ ers＇hands are limited，a firm feeling prevails in the market． Ontario bran $\$ 18.50$ to $\$ 19.00$ ；Ontario middlings $\$ 22.50$ to \＄23．（N）：Manitoba bran \＄18；Manitoba shorts \＄22．00：pure grain mouillic＂$\$ 31.0 n$ to $\$ 32.00$ ；mix d mouillie $\$ 2.00$ to $\$ 28.00$ ．Colton－seed meal is quoted at $\$ 37.00$ to $\$ 38.00$ per tol．

FINAl．－The ravages of the dog－fish along the Atlantic Coast，and the abnormally heary demand ressulting from the high priee of meat are responsible for the pancily of the ＂tocks of fish at the present time．Fancy Malperime oysters Ire yroted at $\$ 10$ to $\$ 13$ per brl．：ordinary grades $\$$ 故 to $\$ 8$. Fresh：Markett cod $41 / 2 \mathrm{c}$ ：haddock xe ；seat trout 1 te：wew
 B．（＇．Salmon 10c；Ga－pe salmon（fancy）20c； hat：lont ac：smedis．12．to 14 c per ib．Sinoked： Now fillets． 15 lb ．boxes， 10 c ；new haddies， $1 . \mathrm{im}$ ．hoxes， $71 / 2 \mathrm{c}$ ； new k！川wre hilf toves．\＄1．2．）；new boaters 60 in box，per box，$\$ 1.10$ ；boneless smoked herring 10 pount boxes， 1 hex，\＄1．20．New sיloked herring．per box 20 c ．－Tre pared：New Tabrador herring，brls．．綺50；half barls．$\$ 3.00$ ． Orature：Sembhiph selects，per gall．．\＄2．00；do．Standards， per gall．\＄1．s．in：loulk oysters，selects，per gall，\＄1．60：do． Stambarls．per gall．\＄1 40：live lolsters．per lb．． 30 c ．

Flatif．Trade in flome is generally for small $\mathrm{lo}^{\prime}$ s at stealy prices Manitoba spring wheat patents，first－ \＄5．so：Manitoba arring what patents，seconds，\＄5．30； winter what patents $\mathbb{W}^{2} .85$ to $\$ 5.10$ ：Manitola strong bak－ ers＊is．10：straight rollers $\$ 4.40$ to $\$ 4$ ． 60 ：etraight rollers．
 Flow quict and about steady：spring patents $\$ 5.15$ to $\$ 5.40$ ； winter straights $\$ 4.10$ to $\$ 4.35$ ：winter patents $\$ 4.50$ to $\$ 4.80$ ： 4 ring（lears $\$ 4.15$ to $\$ 4.40$ ；winter extras No． 1 $\$ 3.50$ to $\$ 3.7 n$ ：winter extras．$\$ 3.30$ to $\$ 3.50$ ：Kinnas straights．\＄4．6．5 to \＄4．80．

GRAIN．－There were no new developments in the local grain trade．exeept that probalbly the feeling in oats was not to strong．Wie quote prices in car lots，ex－store，as follows： Corn．Ameriman No． 3 yellow 571 to 58 e：oats No． 2 Can adian wetern totor to $41 \mathrm{c}:$ oats．No． 3 Canadian western， 391．．c：onts No． 2 local white．39e：onts No． 3 local white $381 / 2 \mathrm{c}$ ：Manitoba barley No．4． 48 c e to $481 / 2 \mathrm{e}$ ：Manitoba feed larley 47 to $471 / 2 \mathrm{e}$ ．

GREEN FRUITS，ETC．－Market remains steady．Quo－ tations：－Oranges：Jamaicas，in brls．，brl．，$\$ 4.75$ ；Floridas， $\$ 4.25$ per box；Grapes．Malagas，heary weights，per keg．$\$ 5.50$ ， medium weights per keg，\＄5．－Apples：McIntosh，No．1，per brl．，$\$ 6$ to $\$ 7$ ；Winter stock，No．1，all varieties，per brl．，
$\$ 4$ to $\$ 4.75$ ；spy，No． 1 per brl．，$\$ 6.00$ ；No． 2 ，per brl．，$\$ 5.00$ ． －Lemons：Marconi brand，Verdellis，fancy 300＇s per box，$\$ 5$ ； choice， 300 ＇s，per box，$\$ 4.50$－－Bananas：Jamaicas，parked，per bunch．$\$ 2.00$ ．－Grapes：Heavy weights，$\$ 5.50$ ；medium weights \＄5．－Sweet Potatoes：Hampers，per package，\＄1．50．－ Cranberries：Cape cod，per brl．，$\$ 8$ ．－Dates：Halloween，par lb．， 6 c ；new figs， 8 crown per lb．， $13 \mathrm{c} ; 7$ crown， $12 \mathrm{c} ; 14 \mathrm{oz}$ ．glove boxes，per box．12c．Onions：Red，in bags of about 100 lhs ．， per bag，$\$ 1.50$ ；Spanish，largo cases per crate $\$ 2.75$ ． －Peanuts：Bon Ton roasted， $121 / 2^{\mathrm{c}}$ ；French 9 c ．－Almonds： shelled， 35 c ；Tarra，15c．－Walnuts：shelled，per lb．，36c； Gren．．per lb．，14c．－Filberts：Sicily，per lb．，12c．－Brazils， per lb．， 17 c

GROCERIES．－－Christmas groceries are now in good de－ mand．Sugars are about the same，with a fair possibility of a further decline．Canned goods are very firm，and go up $21 / 2 \mathrm{c}$ on Dee．lst．The tea market shows no change for the week，and the market for Rio and Santos coffee is firmer．
－Our last advices from New York inform us：－ The first few new crop spring beans are in the market from Florida and average $\$ 1.75$ per crate．The quality is nothing to brag of，and the demand is only fair．A few Oharleston beans are still in market at about $\$ 1$ ．
－Jersey cranberries stay around $\$ 1.50$ to $\$ 1.75$ per crate and Cape Cods at $\$ 2$ ．There is a little better feeling in them due to the cool weather and the approach of the season of large demand．

Pennsylvania celery is about done，but there is still some niear－by celery at 15 to 30 cents per head．California celery is aboit ready to ship．
－Florida grapefruit ranges from $\$ 1.50$ to $\$ 3.25$ per crate and are selling poorly．There are lots poor among them． －－Florida tomatoes will come North for the first during the next few days．They should bring to start around $\$ 2.50$ per rate．The few Jersey tomatoes still left are bringing $\$ 1.25$ to $\$ 1.50$ per basket．

HAY．－Prices for hay hold steady with a fair volume of thesiness passing．The local demand for top grades of baled hay continues good．The export trade is quiet．Quotations： $\$ 11$ to $\$ 11.50$ per ton for No． $1 ; \$ 10$ to $\$ 10.50$ for No． 2 ex－ tra；$\$ 9$ to $\$ 9.50$ for No．2：$\$ 7.50$ to $\$ 8$ for clover mixed，and $\$ 7$ to $\$ 7.50$ for clover．

HIDEN－－Business has been slightly larger this week and prices relliain firm．Prices：Sc per lb．for unin－pected；8c for No．3．and 9e for No．2，and 10e for No．1．and for calf skins they pay low for No． 2 and 12 ce for No． 1 ．and sell at $1 / 2 \mathrm{e}$ per 16 ：advance sheep skins jole to sixe each．Lamb skins are 3 nc and 40 c each，and horse hides $\$ 1.75$ for No．2， and $\$ 2.50$ for No．1．Tallow． $11 / 2 \mathrm{c}$ to 3 c for rough；and 6 c to $61 / 2$ e for refined．

IRON AND HARDWARE．－Business is good locally in the heary motals：and manufacturers of bridge and structual steel have all the business they can attend to．The plumbers＇ strike has affected the deliveries of piping and heating appara－ the semerally．

Pittslourg：Guietness is still apparent and and new busi－ ness is not much ahead of the rate for October．With actual masiness developing in a moderate way，the price of Bessemer pig iron，which has been nominally $\$ 15$ ，Valley，has sagged be－ low that figure，and some iron has been contracted at $\$ 14.75$ ， Talley．for delivery during the first half．Basic iron is quoted $\$ 13$ ，Valley，and No． 2 foundry $\$ 13.75$ Valley．The pro－ duction of＇ba－ic products has been ahead of consumption，with the result that prices are weak and odd lots of steel have been sold at figures much below the nominal quotations．Bessem． or and open－hearth billets are quoted at $\$ 24$ ，and possouiy lower and sheet and tin bars $\$ 24.50$ and $\$ 25$ ．Scrap metals chow but little activity and prices lack strength，which condi－ tion is not lik ly to change while the pig iron market remains on its present basis．Heavy steel melting scrap is quoted around \＄14，Pittsburg．Muck bar continues a little scarce，due to the shut down of a few weeks，and is rather firm at $\$ 30$ for all pig iron bars．Common iron bars are weaker，the
demand being at a good rat and iron bars business for $k$ divery，aggr：g Quotations of prices are not quoted at $\$ 1$ ．： steel cars and magnitude has quiet．Struct months ago． ed at $\$ 1.40$ ， plates．Tin $p$ of business bei intances．Bla4 ed No．2s，$\$ 3$ products are o are being mai riltpint for the ＂（＇onnellsville． the lowest on have been offe zation is in ev exceptional cas for prompt fur for mompt fo
－Xew York Dee．\＄12．50 t Dee．$\$ 35.80 \mathrm{tc}$ York，$\$ 4.25$ to grades．\＄15，25

LEATHFK，－ the result is a manufacturers The prices are bing leather． according to $q$
－Boston： Sl for the spring goods are in tl indicate small leather sells st needs and not tive and firm． and unsettiled： quiet．

LIVE STOCK 2，375 sheep an cattle sold at a 40 e per 100 lbs to $\$ .5$ ；cows，co
bulls，common bulls，common
at $\$ 3.5$ to $\$ 4$ ． $\$ 7.25$ ，and sows Chicago：Catt Beeves $\$ 4.50 \mathrm{tc}$ steers $\$ 4.10$ to cows and heifer Receipts estima than last week＇， to $\$ 8$ ；heavy，$\$$ choice heavy，$\$$ sales $\$ 7.70$ to market， 10 to 1 t western $\$ 2.50 \mathrm{t}$ tive．$\$ 4.75$ to $\$$

OILS，TURPE steady 55s 9d． fined，steady 61 cutta，linseed， Sperm oil $£ 34$ ． spirits，7d．Tv strained， 14 s 9 d ． r box, $\$ 5$ : acked, per medium ", \$1.50.ween, par 4 oz . glove $100 \mathrm{H} \cdot \mathrm{s}$., $\$ 2.75$. -Almonds: lb., 36 c ; .-Brazils,
good dessibility of and go up ge for the firmer mp us:is nothing Charleston
per crate ng in them season of : plumbers' ng appara-
demand being only fair, while steel bars are being consumed at a good rate, in comparison. Steel bars are quoted $\$ 1.40$ and iron bars $\$ 1.45$. Export trade in rails furnishes some business for local mills and orders for light rails, domestic dedivery, aggr:gate a fair, though not satisfactory tonnage Quotations of rails are on a new basis, by the pound, but prices are not changed materially. Standard sections are now quoted at $\$ 1.25$ per pound. Negotiations are under way for steel cars and raidroad equipment, but no new bùsiness of any magnitude has materialized, and the plate market is very quiet. Structural steel is not so active as it was a few months ago. The general run of plates and shapes are quoted at $\$ 1.40$, with $\$ 1.35$ in some business placed for small plates. Tin plate continues active and there is a fair volume of business being done in sheets, at slight concessions in some intances. Black sheets No. 28 are quoted at $\$ 2.20$. galvanized No. 28, $\$ 3.20$ and coke tins, 100 -pound, at $\$ 3.60$. Wire products are only in fair demand, though. as a rule, quotatimns are being maintained. Coke production has diminished, the output for the week ending November 5, according to the "''onnellsville Courier." having totalled 340556 tons, which is the lowest on record for the year. Moderate lots of coks have been offered at off-prices, with the result that demoralization is in evidence. Spot coke has sold as low as $\$ 1.40$ in exceptional cases, the nominal quotations being $\$ 1.50$ and $\$ 1.55$ for prompt furnace, $\$ 1.75$ contract furnace and $\$ 2.00$ to $\$ 2.25$ for prompt foundry, at oven.
-New York: Standard copper firm, but quiet; spot and Jee. $\$ 12.50$ to $\$ 12.60$. Tin. quiet; spot quiet, $\$ 35.80$ to $\$ 36$; Dec. $\$ 35.80$ to $\$ 35.821 / 2$. Leead quiet, $\$ 4.40$ to $\$ 4.50$ New York, $\$ 4.25$ to $\$ 4.30$ East St. Louis. Iron, steady; northern grades. $\$ 15,25$ to $\$ 16.25$; southern $\$ 15$ to $\$ 16.25$.

LEATHFK.-The local factories are busier this week, and the result is an increased demand for leather. Quebec shos manufacturers report some good orders from western jobbers. The prices are as follows:-No. 1, 2acc; No. 2, 24c; jobbing leather. No. $1,27 \mathrm{c}$; No. 2, $251 / 2 \mathrm{c}$. Oak, from 30 to 35 c . according to quality. Green hides are slightly firmer
-Boston: Shoe factories are quite busy, with fair ordars for the spring run. Factories making medium and low priced goods are in the best shape as far as business goes. Reports indicate small stocks with jobbers and retailers. Upper leather sells steadily in small lots, consumers eovering their needs and not buying ahead. Union sole leather is fairly active and firm. Hemlock in good demand. Buff hides quiet and unsettled: packer in moderate demand. Crude rubber quiet.

LIVE STOCK. -The receipts for the week were 3160 cattle, 2,375 sheep and lamis, 1,825 hog, and 425 (alven. Ohoice cattle sold at a decline of 25 c per 100 His , and common catule 40 c per 100 lbs . Steers, choice, sold for $\$ \mathbf{5} .50$; ; medium $\$ 4.75$ to $\$ .5$; cows, common. $\$ 2.75$ to $\$ 3$; cows, good, $\$ 4$ to $\$ 4.50$; bulls, common $\$ 3.50$; bulls, good, $\$ 4.50$. Sheep were steady at $\$ 3.75$ to $\$ 4$, and lambs, $\$ 6$. Hogs were fairly easy at $\$ 7$ to $\$ 7.25$, and sows $\$ 6$ to $\$ 6.25$. Calves brought from $\$ 3$ to $\$ 12$.
Chicago: Cattle receipts estimated at 28,000 ; market steady Beeves $\$ 4.50$ to $\$ 7.40$; Texas steers $\$ 4.10$ to $\$ 5.10$; westeln sterers $\$ 4.10$ to $\$ 6.75$ : stockers and feeders $\$ 3.35$ to $\$ 5.60$; cows and heifers $\$ 2.25$ to $\$ 6.30$; calves $\$ 7.50$ to $\$ 10$. Hog-: Receipts estimated at 28,000: market dull, mostly 10 e lower than last week's average. Light, $\$ 7.40$ to $\$ 7.85$; mixed $\$ 7.55$ to $\$ 8$; heavy, $\$ 7.40$ o $\$ 7.95$; rough $\$ 7.40$ to $\$ 7.60$; good to choice heavy, $\$ 7.60$ to $\$ 7.95$; pigs $\$ 7.60$ to $\$ 7.65$; bulk of sales $\$ 7.70$ to $\$ 7.90$. Sheep: Receipts estimated at 55,000 ; market, 10 to 15 c lower than last week. Native $\$ 2.40$ to $\$ 4.20$; western $\$ 2.50$ to $\$ 4.20$; yearling $\$ 4.25$ to $\$ 5.40$; lambs, native. $\$ 4.75$ to $\$ 6.60$; western, $\$ 4.75$ to $\$ 6.60$.

OILS, TURPENTINE, ETC.-Liverpool, turpentine spirits steady 55s 9d. Rosin common, firm, l5s 3d. Petroleum refined, steady $61 / 2 \mathrm{~d}$. Linseed oil, strong, 47 s .-London: Cul. cutta, linseed, April-June, 62s 3d. Linseed oil 45s. Sperm oil $£ 34$. Petroleum, American refined, $515-16 \mathrm{~d}$; do spirits, 7d. Turpentine spirits 55 s 9 d . Rosin, American, strained, 14s 9d; do. fine, $16 \mathrm{~s} 71 / 2 \mathrm{~d}$. -Antwerp, petroleum, 19
francs.-New York: Rosin easy; strained, common to good, $\$ 6.20$. Turpentine, firm; machine barrels 80 c .

POTATOES.-The market for potatoes is active, and firm under a continued grood demand for good to choice stock, and sales of car lots were made at 75 c per bag, and jobbing lots 90 c . Sales of car lots of Green Mountain stock at $771 / 2 \mathrm{c}$.

PROVISIONS.-There has been a continued downward tendency in the price of live hogs this week, and a weaker feeling has prevailed in in all lines of provisions. The decline in hams is 2c to $21 / 2^{\mathrm{c}}$ per lb .. and in bacon $11 / 2 \mathrm{c}$ to 2 c per lb . At these reductions the demand has improved some, but the trade on the whole is still quiet. Abattoir fresh killed dressed hogs are selling in a jobbing way at $\$ 10$ to $\$ 10.50$ per 100 lbs . We quote prices as follows:-Pork: Heary Canada short cut, mess pork, 35 to 45 pieces, brls., $\$ 26.50$; half-brls. Canada short cut mess pork, $\$ 13.50$; Canada short cut back pork, 45 to .j. pieces bils.. \$26.50; half-brls.; Canada short cut back pork, \$13.50; heavy short cut clear pork. 20 to 35 pieces, brls., $\$ 26.00$; bean pork (small pieces, but fat) brls., $\$ 21.00$; flank pork, brls.. $\$ 26.00$; pickled rolls., brls., $\$ 27$; brown brand heary, boneless pork (all fat), 25 to 35 pieces, brls.. $\$ 27.50$; heavy clear fat backs (very heavy, all fat), 40 to 50 pieces. brls., $\$ 28.50$; pickled pigs hocks, 200 lbs., brls., $\$ 12$. -Beef: Extra plate, half-barrells, $100 \mathrm{lbs} ., \$ 8.75$; barrels, 200 lbs., $\$ 17.00$; tierces. 300 lbs., $\$ 25.00$.-Lard compounci: Tierces, $375 \mathrm{lbs} . .11 \frac{1}{2} \mathrm{c}$; boxes, 50 lbs. , net (parchment lined), $115 / 8 \mathrm{e}$; tubs, 50 lbs.. net, grained ( 2 handles). $113 / 4 \mathrm{e}$; pails, wood, 20 lbs ., net. 12 c ; tin pails. 20 lls .. gross $111 / \mathrm{c}$; cases, 10 lb. -tins, 60 lbs . in case. 12 c ; cases, 5 lb . tins, 60 lbs. . in case, $121 / 4{ }^{c}$ : cases, 3 lb . tins, 60 lbs . in case, $121 / 4 \mathrm{c}$; brick compound lard. 1-1b. packets, 60 lbs . in case, $123 / 4 \mathrm{c}$. -Extra pure lard: Tierces, 375 lhs.. $141 / 2{ }^{\mathrm{c}}$; boxes, 50 lbs. . net (parchment lined), $145 / \mathrm{sc}$ : tubs, 50 lhs., net, grained (2 handles). $143 / 4 \mathrm{c}$; pails. word, 20 the.. net (parchment lined). 15c; tin pails. 20 ibs., gross. $141 / 4^{\mathrm{c}}$; cases, $10-\mathrm{lb}$. tins, 60 the in case $143 / 4 \mathrm{e}$ cases $5-\mathrm{th}$. tins, 60 lhs in case, $14 \% \mathrm{e}$ : cases, 3 lb tins, 60 lbs ., in cases, $151 / \mathrm{c}$ e brick lard. 1 lb . packets, 60 lls . in cace, 15 c . -Cooked meats: Boiled hams skinned, boneless. $251 / 2 \mathrm{c}$; New England pressed ham. 14c: head cheese. 10c; English brawn, 121/ge: cooked pickled pigs feet, in rinegar. kilts, 20 lhs.. 9 c .
-Hams: Extra large sizes 25 to $40 \mathrm{lhs} .1_{1} 1 / 2 \mathrm{c}$; large sizes, 20 to 2811 ss ., $151 / 2^{\mathrm{c}}$; medium sizes, selected weights. 15 to 19 lbs., $161 / 2 \mathrm{c}$; pxtra small sizes. 12 to $14 \mathrm{lbs} . .161 /(\mathrm{c}$; hams bone out. rolled large, 16 to 2.5 ths.. $151 / 2 e$ : hams, bone out, rolled, small, 9 to 12 lbs. , 17e: breakfast bacon, English boneless (selected). $161 / 2^{e}$ : brown brand English breakfast bacon (boneless. thick). 16c: Windsor bacon. skinned (backs) 17e; piend roll bacon, boneless. short. 1.5 : pienic hams. 7 to 10 the.. 1.5 e ; Wiltahire bacon (50 lbs. side). 17e: eottage rolls. 18 ce .

WOOL. Wool is reported firm in all the European centres. London: The arrivals of wool for the sisth series of auction sale closed Monday with the following listed:-New Sonth Wales, 38.000 bales; Queensland 30,000 ; Victoria 18,000 ; South Australia, 14,000; West Australia 16,001) Tasmania, 1000 ; New Zealand 10,000, and Cape of Good Hope and Natal, 23,000. Deducting 27,000 Australian and 19,000 Cape of Good Hope and Natal, and adding 13,000 old stock, the net amount available for the sales is 117.000 bales.
-Boston: Wool is in fair movement. with sales of the week estimated between $4,000,000$ and $7,000,000$ pounds. Shipments are the heaviest of the year, aggregating for the week in excess of $6,000,000$ pounds. The market is firm on all good wools and the outlook fairly encouraging, owing to steady improvement in the mill situation. The market is not affected by the election results, which have been wholly discounted. American buyers are not operating in primary foreign markets, firm prices in Australia being due to good buying by England and the Continent.
New York: The dress goods market, as a whole, has been quiet. The manufacturing trade has taken a fair amount of sample pieces of spring fabrics and re-orders are expected as soon as requirements are more clearly-defined. Worsteds, in stripes and checks, serges and plain cheviots appear to lead in the demand. Cutters have about finished with fall suitings
s!uks, BON゙)S AND SECCJITIES DEALT IN ON THE MONTREAL STOCK EXCHANGE.

and are operating conservatively on winter fabrics. Cloak ings displayed fair activity, but business in the aggregate is below expectations. No particular feature developed in men's wear: orders on spring lines continue to come forward slowly, and considerable duplicating must be done to make the season's business satisfactory to sellers.
-The total quantity of sheep, lamb, and alpaca wool imported from England to America in 1909 amounted to 809,$000,000 \mathrm{lbs}$. exceeding the total of the previous year by $85,-$ $000,000 \mathrm{lbs}$. The importation in 1909 was the highest ever reforded, the previous being that of 1895 , when $775,000,000 \mathrm{lb}$. forded, the pre
were received.

SIZES OF
Post.
Foolscap
Post, full si
Demy
Copy
Large post. Medium
Royal
Super royal Imperial
Sheet-and-hal Double fools Double post, Double large Double medit
Double royal

DOMI
The public ended March week. The ter of finance the Dominion was $\$ 336,268$, 238,267 to the 31, 1909. A: port is that a depositors Government : $\$ 58$ 264,229, a ompared wit Yarch 31, 19 ing the year $\$ 3,380.738$, whi interest accru crease of $\$ 1,6$ count of cons amounted to penditure on 411,747. Th expenditure or fore. $\$ 22,091,9$ consolidated $\mathrm{f}_{1}$ lowing outlaye to capital:-I 278,409; P. E. tional Transe 968064 , and H 042, making a 505,913. Add canals. makine wavs and can: count of \$23.15 was also chars works \$785. 157 © 1.299 .970 for 1 capital expendi Another item 00 was receive Co. in respect Suebec Bridge company to pe nection with tl wre. This ar from the $\$ 6.424$ the books as a bee bridge. Th the incerase of it as follows:National Transa 988.064; capita railways, canals

| Post. .. .. .. .. .. .. .. $121 / 2 \times 151 / 4$ | Demy .. .. .. .. .. .. .. 18 x 24 | 24 sheets.. 1 quire. 20 quires.. 1 ream. |
| :---: | :---: | :---: |
| Foolscap .. .. .. .. .. .. $131 / 4 \times 161 / 2$ | Demy (cover) .. .. .. .. 20 x 25 |  |
| Post, full size. . . . . . . $151 / 4 \times 183 / 4$ | Royal . . . . . . . . . . .. 201/2 $\times 27$ |  |
| Demy .. .. .. .. .. .. .. 16 x 21 | Super royal .. .. .. .. .. 22 x 27 | SIZES OF BROWN PAPERS. |
| Copy .. .. .. .. .. .. .. 16 x 20 | Music .. .. .. .. .. .. .. 21 x 28 |  |
| Large post.. .. .. .. .. .. 17 x 22 | Imperial .. .. .. .. .. .. 22 x 30 | Casing .. .. .. .. .. .. .. $46 \times 36$ |
| Medium .. .. .. .. .. .. 18 x 23 | Double foolscap .. .. .. .. 17 x 28 |  |
| Royal .. .. .. .. .. .. .. 20 x 24 | Double crown. .. .. .. .. 20 x 30 | perial |
| Super royal .. .. .. .. .. 20 x 28 | Double demy .. .. .. .. $24 \times 36$ | Elephant. . .. .. .. .. .. .. $34 \times 24$ |
| Imperial .. .. .. .. .. .. 23 x 31 | Double medium.. .. .. .. 23 x 36 | Double four pound. .. .. .. $31 \times 21$ |
| Sheet-and-half foolscap.. .. $131 / 4 \times 243 / 4$ | Double royal .. .. .. . . . 27 x 41 |  |
| Double foolscap .. .. .. .. $161 / 2 \times 261 / 2$ | Double super royad . .. .. 27 . x 44 | Imperial cap.... .. .. .. $\quad 29 \times 22$ |
| Double post, full size . . . $188 / 4 \times 301 / 2$ | Plain paper .. .. .. .. .. $32 \times 43$ | Haven cap. . . .. .. .. .. $26 \times 21$ |
| Double large post .. .. .. 22 x 34 | Quad crown .. .. .. .. .. 30 x 40 | Bag cap .. .. .. .. .. .. .. $26 \times 191 / 2$ |
| Double medium .. .. .. .. 23 x 36 | Quad Demy. .. .. .. .. .. 36 x 48 | Bag cap .. .. .. .. .. .. .. $26 \times 101 / 3$ |
| Double royal.. .. .. .. .. 24 x 38 | Quad Royal .. .. .. .. .. 41 x 54 | Kent Cap .. .. .. .. .. .. $21 \times 18$ |

## DOMINION FINANCES.

The public accounts for the fiscal year onded March 31, 1910, were issued last week. The report of the deputy minister of finance shows that the net debt of the Dominion at the close of that period was $\$ 336,268,546$, or an increase of $\$ 12$. 238,267 to the debt as it stood on March 31, 1909. A significant feature of the report is that the balance at the credit oi depositors in the Post Office and Government savings banks amounted to $\$ 58264,229$, a decrease of $\$ 1,674,690$ as compared with the balance held on Yarch 31, 1909. The withdrawals during the year exceeded the d'posits by $\$ 3,380.738$, while $\$ 1,706,048$ was added for interest accrued thus making a net decrease of $\$ 1,674690$. The receipts on account of consolidated fund for the year amounted to $\$ 101,503,710$, and the expenditure on the same account to $\$ 79$. 411,747. The surplus of receipts over expenditure on this account was, therefore. $\$ 22,091,963$. In addition to the consolidated fund expenditure, the following outlays were made and charged to capital:-Intercolonial Railway, \$1. 278.409 ; P. E. T. Railway $\$ 206,396$; Niltional Transcontinental Railway, \$19. 968064 , and Hudson Bay Railway $\$ 33,-$ 042, making a total for railways of $\$ 21$, 505.913. Added to this is $\$ 1,650,706$ for canals. making a grand total for railways and canals charged to capital account of $\$ 23.156620$. To capital account was also charged $\$ 4,514.605$ for public works $\$ 785,157$ for Dominion lands, and \&1.299.970 for militia. bringing the total capital expenditure up to \$29.756.353 Another item of interest is that $\$ 100$. . 000 was received from the Phorpix Bridge Co. in respect of the collapse of th: Quebee Bridge and the failure of the company to perform its contract in con nection with the erection of that structure. This arount has been dodunted from the $\$ 6.424,781$ hitherto standing in the books as a charge against the Qubee bridge. Tha paragraph dealing with the incerase of the net debt cecounts for it as follows:--Capital expenditure on National Transcontinental Railway. \$19,968.064; capital expenditure on other railways, canals and public works, $\$ 7$. .

703,161; capital expenditure on Dominion lands $\$ 785,157$; capital expenditur. on militia $\$ 1,299970$; railway subsidies $\$ 2,048,097$; bounties $\$ 2,414,171$; consolidated fund transfers $\$ 1,753,290$; total $\$ 35$ 971,911.
Less-Surplus of consolidated fund receipts over consolidated fund expenditure $\$ 22,091,963$; sinking funds, $\$ 1,441$, 030 ; received on account of Quebec bridge, $\$ 100,000$; refunds on account of North-West Territories rebellion \$650; total $\$ 23633,644$; balance $\$ 12,338,267$, The average interest on the debt was 3.53. the lowest point ever reached.

The sum of $\$ 2,414,171$ was paid on account of bounties on the following:Iron and steel $\$ 1,808,533$; lead $\$ 340,542$; binder twine, $\$ 61,506$; crude petroleum $\$ 203.588$. Railway subsidies to the amcount of $\$ 2,048,097$ were paid on account of the following:-Canadian Northern Quebec Railway Co., $\$ 164,172$; Grand Trunk Pacific Railway Co., \$550551; Canadian Pacific Railway Co., $\$ 333,000$; International Railway Co., of New Brunswick. \$187,494: Atlantic. Quebec and Western Railway Co.. \$208,896; Cape Breton Railway Co., $\$ 14.400$; Northern Colonization Railway Co.. \$153.120: Canadian Northern Ontario Railway Co., $\$ 250,982$; Quebec. Miontreal and Southern Railway Co.. \$184,320.

Advances were made under statute during the vear as follows:-Montreal Harbour Commissioners, \$915.000: Quebee Harbour Commissioners \$67.053.
Interest at the rate of 4 per cent per :annuw has been received on the $\$ 10,000$, 000 loaned to the G.T.P. Investments on account of the sinking funds of the varions loans were made during the year to the amount of \$1,441,030. Dominion securities held in the sinking funds to the extent of \$25.173.964, on account of the 4 per cent Canada reduced lonn, were. on the maturity of that loan on January 1, 1910, taken over from th. sinking fund account and cancelled. A.cordingly the total of the investments a the credit of the sinking funds which stood at $\$ 38,515,546$ on March 31. 1909. at the conclusion of the fiscal year 1910, amounted to $\$ 14,782.613$. The circulation of Dominion notes has advanced to $\$ 87134,068$, or an increase over the
circulation of last year of $\$ 7,782,988$, with a corresponding increase in the gold reserve
During the first seven months of the fiscal year the revenue of the Dominion has totalled nearly $\$ 66,000,000$, an increase of almost $\$ 10,000000$ over the same period in the last fiscal year. During the same period the expenditure on consolidated account increased by about $\$ 4,000,000$, while the expenditure on capital account decreased by $\$ 1,217$,669. The debt stood at over $\$ 328,000$. c 00 on Oct. 31, a decrease of $\$ 1,500,000$ as compared with the close of September.

## BRITISH CHEMICALS.

A cincular from S. W. Koyse of Manchester, says:-With the setitlements of labour difficulties there has been some recovery of confidence; prospects are brighter, and there is a better feeling all round. In the home trade there is a very fair demand for early delivery, and more business is being done for next year; exports are good, some markets now laying in supplies for the winter season. In chemicals drugs, dyes and colours during the nine completed months of this year as compared with the corresponding period of 1909. the imports show an increase of $£ 587,559$ and the exports an increase of $€ 1,318,036$. In Sulphate of copper there has been more lusinuss doing, price has advanced out of proportion to the rise in the motal, and the market is very firm for all positions. Green, coparas is stll too plentiful but as usual at this season there is row more enquiry for forward delivery. Acetates of lime, brown and grey, continue firm, if rather quiet. Acetate of soda is steady, but dull. Miscible naphtha is rather easier, and buyers not easy to find. Acetates of lead are firm, brown continuing in short supply. Nitrate of lead is firm, and has been selling freely. Carbonate of potash has a better outlook; the combination of Russian manufacturers has had an effect upon the market and prices are very firm for all qualities. Montreal potashes are in small supply and are steady, but

Sterling Exchange

Thele for Convesting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / 2$ per cent premium).
(H)Hars.
14.86667

- 0.73333

8 14.50000

- 19.46667
- 24.38338
- 9.20000
724.0647
- 88.93838
- 8.8000 -
$10 \quad 48.66 \quad 667$
1853.55338
4868.40000
$18-28667$
148.18838
1578.00000
1077.86667
$\begin{array}{lllll}17 & 88.78 & 38 & 3\end{array}$
1887.60000

10 98.46667
$20 \quad 97.33 \quad 33 \quad 3$
$21102.2000 \quad 0$
28 107.06 667
63111.9333

E4 116.80000
25121.66667
©6 126.53 333
e7 181.40000
$88 \quad 136.26 \quad 667$
80) $141.13 \quad 33 \quad 3$

50 $146.00 \quad 00 \quad 0$
31160.86667
82165.73383

3S 160.60000
$84165.46 \quad 667$
35 170.33333
£ Dollars.
$36 \quad 175.20 \quad 00 \quad 0$
$37 \quad 180.06 \quad 667$
$38 \quad 184.93 \quad 33 \quad 3$
$39 \quad 189.90 \quad 00 \quad 0$
$40 \quad 194.66 \quad 66 \quad 7$
$41 \quad 199.53 \quad 33 \quad 3$
$42 \quad 204.40000$
$43 \quad 209.26 \quad 66 \quad 7$
$44 \quad 214.13 \quad 33 \quad 3$
$45 \quad 219.00 \quad 00 \quad 0$
$46 \quad 223.86 \quad 667$
$47 \quad 228.73 \quad 333$
$48 \quad 233.60000$
$49 \quad 238.46 \quad 667$
$50 \quad 243.33 \quad 33 \quad 3$
51248.20000
$52 \quad 253.06 \quad 667$
$53 \quad 257.93 \quad 33 \quad 3$
$54 \quad 262.80 \quad 00 \quad 0$
$\begin{array}{lll}55 & 267.66 \quad 667\end{array}$ $56 \quad 272.53 \quad 33 \quad 3$ $57 \quad 27$ 27. $40 \quad 000$ $58 \quad 2$ ล2. $26 \quad 667$ $59 \quad 28$ i. 13333 $60 \quad 292.00 \quad 00 \quad 0$ $61 \quad 296.86 \quad 667$ $62 \quad 301.73 \quad 333$ 6:3 30ti.60 000 $64 \quad 311.46 \quad 66 \quad 7$ $65 \quad 316.33 \quad 33 \quad 3$ 66321.20000 $67 \quad 326.06 \quad 667$ $68 \quad 330.93 \quad 33 \quad 3$ $69 \quad 335.80 \quad 00 \quad 0$
$\begin{array}{ll}70 & 340.66 \quad 66 \quad 7\end{array}$
have little enquiry. White powdered ar- they do not see their way to makers seme is attractive at present low quota- ideas of value. Crude carbolic has a tions, and consumers are covering their fair enquiry, but prices remain low. wants well ahead. Tartaric acid main- Crystals are looking a little better. Litains the advance, and is very firm, and quid is unchanged and moving off steadicream of tartar continues to advance steadily. There is a strong feeling that these articles ought ere long to reach considerably higher prices. For Prussiate of soda there is more enquiry. Prussiate of potash remains steady, but quiet. In tar products there is a steady tone, but the amount of business latterly is not very heavy. Pitch has a steady market, and there are buyers open but
ly. Creosote is quiet, with very little
business doing. Solvent naphtha als.) ly. Creosote is quiet, with very little
business doing. Solvent naphtha als.) is quiet, consumers having their wanto well covered. Benzoles are firm. In sulphate of ammonia some good business has been done at advanced prices, and the market continues strong. In th. heavy alkali branch there is steadiness of values and a fair demand all round. phate of ammonia some good busines crystals are
£ Dollars. $\begin{array}{llll}71 & 345.53 & 33 & 3\end{array}$ $72 \quad 350.40 \quad 00 \quad 0$ $\begin{array}{ll}73 \quad 355.26 & 667\end{array}$ $74 \quad 360.13 \quad 33 \quad 3$ $\begin{array}{llll}75 & 365.00 & 00 & 0\end{array}$ $\begin{array}{llll}76 & 369.86 & 66 & 7\end{array}$ $77 \quad 374.73 \quad 33 \quad 3$
$78 \quad 379.60 \quad 00$ 0 $79 \quad 384.46667$ $\begin{array}{lllll}80 & 389.33 & 33 & 3\end{array}$ $81 \quad 394.20 \quad 00 \quad 0$ $82 \quad 399.06 \quad 66 \quad 7$ $83 \quad 403.93 \quad 33 \quad 3$ $84 \quad 408.80 \quad 00 \quad 0$ $85 \quad 413.66667$ $86 \quad 418.53 \quad 33 \quad 3$ $87 \quad 423.40 \quad 00 \quad 0$ $\begin{array}{llll}88 & 428 & 26 & 66 \quad 7\end{array}$ $89 \quad 433.13 \quad 33 \quad 3$ $90 \quad 438.00 \quad 00 \quad 0$ $91 \quad 442.86 \quad 667$ $92 \quad 447.73 \quad 33 \quad 3$ $93452.60 \quad 000$ $\begin{array}{ll}94 & 457.46 \quad 66 \quad 7\end{array}$ 95 $\quad 46 \div .33 \quad 33 \quad 3$ $\begin{array}{llll}96 & 467.20 & 00 & 0\end{array}$ $\begin{array}{llll}97 & 472.06 & 66 \quad 7\end{array}$ $\begin{array}{llll}98 & 476.93 & 33 & 3\end{array}$ $99 \quad 481.80 \quad 00 \quad 0$ $100 \quad 436.66667$ 200 $973.33 \quad 333$ $300 \quad 1460.00 \quad 000$ $400 \quad 1946.66 \quad 66 \quad 7$ $5002433.33 \quad 33 \quad 3$ 6002920.00000

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

|  |  | 40 | 097.3 | 8.0 | 194.7 | 12.0 | 292.0 | 16.0 | 380.3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 002.0 | 1 | 099.4 | 1 | 196.7 | 1 | 294.0 | 1 | 391.4 |
| 2 | 004.1 | 2 | 101.4 | 2 | 198.7 | 2 | 296.1 | 2 | 393.4 |
| 3 | 006.1 | 3 | 103.4 | 3 | 200.8 | 3 | 298.1 | 3 | 395.4 |
| 4 | 008.1 | 4 | 105.4 | 4 | 202.8 | 4 | 300.1 | 4 | 397.4 |
| 5 | 010.1 | 5 | 107.5 | 5 | 204.8 | 5 | 302.1 | 5 | 399.5 |
| 6 | 012.2 | 6 | 109.5 | 6 | 206.8 | 6 | 304.2 | 3 | 401.5 |
| 7 | 014.2 | 7 | 111.5 | 7 | 208.9 | 7 | 306.2 | 7 | 403.5 |
| 8 | 016.2 | 8 | 113.6 | 8 | 210.9 | 8 | 308.2 | 8 | 405.6 |
| 9 | 018.3 | 9 | 115.6 | 9 | 212.9 | 9 | 310.3 | 9 | 407.6 |
| 10 | 020.3 | 10 | 117.6 | 10 | 214.9 | 10 | 312.3 | 10 | 409.6 |
| 11 | 022.3 | 11 | 119.6 | 11 | 217.0 | 11 | 314.3 | 11 | 411.6 |

$\begin{array}{llllllllllllll}1.0 & 0 & 24.3 & 5.4 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4\end{array} 13.7$

| 1 | 0 | 26.4 | 1 | 1 | 23.7 | 1 | 2 | 21.0 | 1 | 3 | 18.4 | 1 | 4 | 15.7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 2 | 0 | 28.4 | 2 | 1 | 25.7 | 2 | 2 | 23.1 | 2 | 3 | 20.4 | 2 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 17.7


| 3 | 0 | 30.4 | 3 | 1 | 27.8 | 3 | 2 | 25.1 | 3 | 3 | 22.4 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 4 | 0 | 32.4 | 4 | 1 | 29.8 | 4 | 2 | 27.1 | 4 | 3 | 24.4 | 4 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 5 | 0 | 34.5 | 5 | 1 | 31.8 | 5 | 2 | 29.1 | 5 | 3 | 26.5 | 5 | 4 |


| 6 | 0 | 36.5 | 6 | 1 | 33.8 | 6 | 2 | 31.2 | 6 | 3 | 28.5 | 6 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 7 | 0 | 38.5 | 7 | 1 | 35.9 | 7 | 2 | 33.2 | 7 | 3 | 30.5 | 7 | 4 | 27.9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 8 | 0 | 40.6 | 8 | 1 | 37.9 | 8 | 2 | 35.2 | 8 | 3 | 32.6 | 8 | 429.8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{lllllllllllllll}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 & 31.9\end{array}$
 $\begin{array}{lllllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 & 11 \\ 4.36 .0\end{array}$
$\begin{array}{llllllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.0\end{array}$

| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 2 | 45.4 | 1 | 3 | 42.7 | 1 | 4 | 40.0 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 2 | 47.4 | 2 | 3 | 44.7 | 2 | 4 | 42.1 |
| 3 | 0 | 54.8 | 3 | 1 | 52.1 | 3 | 2 | 49.4 | 3 | 3 | 46.8 | 3 | 4 | 44.1 |
| 4 | 0 | 56.8 | 4 | 1 | 54.1 | 4 | 2 | 51.4 | 4 | 3 | 48.8 | 4 | 4 | 46.1 |
| 5 | 0 | 58.8 | 5 | 1 | 56.1 | 5 | 2 | 53.5 | 5 | 3 | 50.8 | 5 | 4 | 48.1 |
| 6 | 0 | 60.8 | 6 | 1 | 58.2 | 6 | 2 | 55.5 | 6 | 3 | 52.8 | 6 | 4 | 50.2 |
| 7 | 0 | 62.9 | 7 | 1 | 60.2 | 7 | 2 | 57.5 | 7 | 3 | 54.9 | 7 | 4 | 52.2 |
| 8 | 0 | 64.9 | 8 | 1 | 62.2 | 8 | 2 | 59.6 | 8 | 3 | 56.9 | 8 | 4 | 54.8 |
| 9 | 0 | 66.9 | 9 | 1 | 64.3 | 9 | 2 | 61.6 | 9 | 3 | 58.9 | 9 | 4 | 56.3 |
| 10 | 0 | 68.9 | 10 | 1 | 66.3 | 10 | 2 | 63.6 | 10 | 3 | 60.9 | 10 | 4 | 58.3 |
| 11 | 0 | 71.0 | 11 | 1 | 68.3 | 11 | 2 | 65.6 | 11 | 3 | 63.0 | 11 | 4 | 60.3 |

$\begin{array}{lllllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$

 $\begin{array}{llllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 3 & 71.1 & 3 & 4\end{array} \mathbf{6 8 . 4}$ $\begin{array}{lllllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 & 4 & 70.4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 472.5 \\ \mathbb{E} & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 & 4 & 74.5\end{array}$ $\begin{array}{llllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 4 \\ 76.5\end{array}$ $\begin{array}{llllllllllllll}8 & 0 & 89.2 & 8 & 1 & \mathrm{~S} 6.6 & 8 & 2 & 83.9 & 8 & 3 & 81.2 & 8 & 4 \\ 78.6\end{array}$ $\begin{array}{llllllllllllll}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 285.9 & 9 & 3 & 83.3 & 9 & 480.6\end{array}$ $\begin{array}{llllllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 & 10 & 4 \\ 82.6\end{array}$ $\begin{array}{llllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 \\ 11 & 4 & 84.0\end{array}$
$\begin{array}{lllllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4 & 46.1\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1 \\ 6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.2\end{array}$
8 859.6 - 56
$\begin{array}{llllllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 \\ 56.3\end{array}$
11071.0 11 168.311 2 日月. 6 11 $363.0 \quad 11$

DEATH TO GERMS

Prof. H. C. Carel, of the University of Minnesota, for many years head of the department of medical chemistry and toxicology and chemist to the Minnesota State Board of Health. has discovered a chemical that will revolutionize the warfare upon germ life, arch enemy of the human system, and bring success in cases where the physician heretofore has been baffled.

Prof. Carel has had exhaustive tests made by leading bacteriologists, and their reports have more than borne out his assertions. The new chemical,
$\begin{array}{llll} & x & 6 & d . \\ 1 & 0 & 4 & 11\end{array}$
$\begin{array}{llll}1 & 0 & 4 & 1 \\ 8 & 0 & 8 & 2\end{array}$
8018
416
$\begin{array}{lll}1 & 0 & 6 \\ 0 & 4 & 8\end{array}$

## ( 112103 <br> - 116119 <br> -


which he calls strong as car a poison. Ne been able to ant in sufficie Prof. Carel, chemical. said: benetol that I self to cholera can be success covery. It m: mind to reali powerful germ internally. It tion can be a by its use as. . in the past $b$

Sterling Exchange．
Tables for Computing Currency into Sterling Money at the Par of Exchange（ $91 / 2$ per cent Premium）．


| Cts． |  | Cts． |  | d． | Cts． |  | ．d． | Cts | － | d． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1／8 | 26 |  |  | 51 | 2 | 11／4 | 76 |  |  |
| 2 | 1 | 97 | 1 | 11／6 | 52 | 2 |  | 77 | 3 | 2 |
| 3 | 11／2 | 28 | 1 | 13／4 | 53 | 2 |  | 78 | 3 | $21 / 2$ |
| 4 | 2 | 29 |  | 21／4 | 54 | 2 |  | 79 | 3 | 3 |
| j | 21／2 | 30 |  | 2\％／4 | 55 | 2 | 3 | 80 | 3 | $31 / 2$ |
| 6 | 8 | 31 | 1 | 31／4 | 56 | 2 |  | 81 | 3 | 4 |
| 7 | 34／ | 32 |  | $3 \%$ | 57 | 2 | ＋ | 82 | 3 | 41／2 |
| 8 | 4 | 33 | 1 | 41／4 | 58 | 2 | $41 / 2$ | 83 | 3 | 5 |
| 9 | 41／8 | 34 |  | 43／4 | 59 | 2 | 5 | 84 | 3 | 51／2 |
| 10 | 5 | 35 | 1 | $51 / 4$ | 60 | 2 | $51 / 2$ | 85 | 3 | 6 |
| 11 | 51／8 | 36 |  | 5\％／4 | 61 | 2 | 6 | 86 | 3 | $61 / 9$ |
| 12 | 6 | 37 |  | 61／6 | 62 | 2 | $61 / 3$ | 87 | 3 | 7 |
| 13 | 61／8 | 38 |  | 63／6 | 63 | 2 | 7 | 88 | 3 | 71／2 |
| 14 | 7 | 39 |  | 71／8 | 64 | 2 | $71 / 3$ | 89 | 3 | 8 |
| 15 | 71／8 | 40 |  | $7 \%$ | 65 | 2 | 8 | 90 | 3 | $81 / 9$ |
| 16 | 8 | 41 |  | $81 / 4$ | 66 | 2 | $81 / 2$ | 91 | 3 | 9 |
| 17 | $81 / 2$ | 42 |  | 8\％／4 | 67 | 2 | 9 | 92 | 3 | 91／4 |
| 18 | 9 | 43 |  | $91 / 4$ | 68 | 2 | 91／2 | 93 | 3 | 93／4 |
| 19 | $91 / 4$ | 44 |  |  | 69 |  | 10 | 94 | 3 |  |
| 20 | 9\％ | 45 |  | 101／4 | 70 |  | $101 / 2$ | 95 | 3 | $103 / 4$ |
| 21 | 101／4 | 46 |  | 10\％ | 71 |  | 11 | 96 |  | 111／4 |
| 22 | 10\％／4 | 47 |  | 111／4 | 72 |  | $111 / 2$ | 97 | 3 | $113 / 4$ |
| 23 | 111／6 | 48 |  | 11\％ | 73 | 3 | 0 | 98 | 4 | 01／\％ |
| 24 | 11\％ | 49 |  |  | 74 | 3 | 01／2 | 99 | 4 | 0\％$\%$ |
| 25 | $101 / 4$ | 50 |  | 03／4 | 75 | 3 | 1 |  |  |  |

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

| From |  | 家 | 淢 | $\overline{\mathrm{E}}$ | $\underset{\text { äd }}{\text { a }}$ | $\stackrel{.}{3}$ | 量 | 旡 | 若 | ¢8் | 这 | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To Jan | 365 | 334 | 306 | 27 | 24 | 214 | 184 | 153 | 122 | 92 | 61 | 3 |
| Feb | 31 | 365 | 337 | 306 | 276 | 24 | 215 | 184 | 153 | 123 | 92 | 62 |
| March | 59 | 28 | 365 | 334 | 304 | $2{ }^{\text {a }}$ | 243 | 212 | 181 | 151 | 120 | 0 |
| April | 90 | 59 | 31 | 365 | 335 | 304 | 27 | 243 | 21 | 18 | 151 | 1 |
| May | 120 | 89 | 61 | 30 | 365 | 334 | 304 | 273 | 242 | 212 | 181 | 51 |
| June | 151 | 120 | $9 \cdot$ | 61 | 31 | 365 | 335 | 304 | 27 | 243 | 12 | 82 |
| July | 181 | 50 | 122 | 91 | 61 | 30 | 36 | 33 | 303 | 273 | 242 | 219 |
| Aug． | 212 | 181 | 153 | 122 | 92 | 61 | 31 | 365 | 334 | 304 | 7， | 43 |
| Sept． | 243 | 212 | 184 | 153 | 123 | 92 | 62 | 31 | 365 | 33 | 304 | 274 |
| Uct． | 273 | 242 | 214 | 183 | 153 | 122 | 92 | 61 | 30 | 365 | 34 | 304 |
| Nov． | 304 | 273 | 245 | 214 | 184 | 153 | 123 | 92 | 61 | 31 | 365 | 335 |
| Dec． | 334 | 303 | 27 | 244 | 214 | 183 | 153 | 122 | 91 | 61 | 30 | 365 |

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

EXAMPLE：－How many days from May 10th to Sept．13til From the above table we get 123；add 3 for difference between 10 and 13 ，and we get 126 ，the number of days required．
which he calls benetol，is eight times ay strong as carbolic acid，and yet is not a poison．Never before have physicians been able to give doses of any disinfect－ ant in sufficient strength to kill germs．
Prof．Carel，in speaking of the new chemical．said：－＂I am so confident in benetol that I am willing to submit my－ self to cholera infection to prove that it can be successfully treated with my dis－ covery．It may be difficult for the lay mind to realize the great benefits of a powerful germicide which can be taken internally．It means that internal infes－ tion can be arrested just as effectually by its use as external infection has been in the past by the old agents．As a
further illustration in another way，sup－ pose a soldier，parched with thirst after a battle，came upon a pool of stagnannt water，in which the deadly typhus ger was present by millions．He might dip iris cup full of that germ poison and by adding one drop of this new chemical that water would become harmless and would instantly change from a germ pri－ son to a beneficial medicated drink．＂

## THE AUTOMOBILE AND STEEL．

The use of the automobile to so large an extent in all civilized countries has incidentally led to the improvement of steel as a material for increasing the
strength while diminishing the weight， Formerly when more strength was need－ ed in engines or machines，the plan was to add more material and increase th． weight．This would not do in the case of autiomobiles，for in these the weight must be diminished and the strength in－ creased．Too meet this need，invention has been taxed．The inventor under－ took his task and succeeded in changing the molecular structure of steel so that its elastic limit was increased by three－ fourths．This was accomplished by heat and by the introduction into the steel of chrome，nickel or vanadium，less well－ known metals．These formerly almost unknown metals are now used in the

THE

## ondon Directory

## (Published Annually)

ENABLES traders throughout the world to communicate direct with Eng. lish

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

EXPORT MERCHANTS.
with the goods they ship, and the Colon ra) and Foreign Markets they supply;

## STEAMSHIP LINES

arranged under the ports to which they sall, and indicating the approximate sailings;

PROVINCIAL TKAISE NOTICES of leading Manufacturers, Merchants, etc., in the principal provincial towns and industrial centres of the United Ningdom.
A copy of the current edition will be torwarded, freight paid, on reccipt of Postal Order for 20 s
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The London Directory Co., Ltd. 25 ABCHUROH LANE, London, E. C., Eng.

> WHOLESILE PRICES CURRENT.

Name of Article. Wholesale


## Excellent Site for

- First-class


## Sububtan and Summe Hotel

## For Sale at Vaudreull

Formerly known as Lothbiniere Point.
On the line of the Grand Trunk and Canadial
aclfic ; fronting on the St. Lawrence; clear stream acific ; fronting on the St. Lawrence; clear stream on one side with shelter for Boats above and below ne Falls. Als.
. 000 t t acres.

APPLY TO THE OWNEA
M. S. FOLEY.
soitea and pmophicton
' JOUNNAL OF COMMEDCE.
montreal
springs, shafts and gears of many vehicles. Such alloy-steels will stand a strain of two million pounds to th. square inch, and can be bent and twisted cold to a degree never dreamed of formerly. Aluminum solder is now used, and new methods of welding have also been intronluced.

## .JAPANESE NITRATE FACTORIES.

There is a nitrate fertilizer company in Japan which has two factories, one at Minamata, where calcium cyanid is made, and the other in Osaka, where su!phite of ammonia is made from the cal. cium carbide received from the former. the company will soon double its eapital and start another factory in North Japan. From coal and carbon (coks, smokeless coal and charcoal). mixed and heated in clectric stoves, carbonate of lime is made, from which the lime nitrate fertilized is produced by absorbing nitrate from the air. This prooss was inveited by German chemists. and patents therefor were obtained in many countries. incluling the United States and Japan. the Japanese company oper ating under the latter. There is a factory in Canada, near Niagara Falls, using the process. The calelum carbid" sold by the Japancise conpany alway contains 17 per (eent or more of nitrogen. An analysis s made at the Mina mata factory and that contrining th frregoing percentage remaining un old is sent to the Ospla factory to be converted into sulphate of ammonia. Th. wholeate prices of calcium carbide, ar rerding to percentage of nitrogen emtained therem, are as follows, per ton:17 per cent $\$ 50 ; 18$ per cent $\$ 52$; 19 per cent \$55: 20 per cent $\$ 57$.

## BTTSINESS OPPORTUNITIES

The following were among the inquiries relating to Canadian trade received at the office of the High Commissioner for Canada. 17 Victoria Street. London, S.W... during the week ending November
4th, 1910 :-

WHOLESALE PRICES CURREN:.

Name of Article. Wholesale.

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farm products

> Butter-
$\underset{C}{\text { Creamery }}$ -
Creamery, Seconds
Townships dairy
Western Dairy
Manitoba Dairy
Fresh Rolls ..

## Finest Western white <br> Finest Western white . Finest Western, coloured Eastern

Eastern
Eggs
Strictly, Fresh
New
New Laid, No.
New Laid, No.
Selected,
No. 1 Candled
Sundrics-
Potatoes, per bag ... ....
Honcy, White Clover, comb
Honcy. White Clo
Honey, extracted
Beans-
Best hand-picked
GROCERIES-
Sugars-
Standard Granulated, barrels Bagk, 100 lb Ex. Ground, in barrcl Powdered, in barrels Powdered, in boxes. Paris Lumps in half barrels Branded Yellows
Molasses, in puncheons, Moutt Molasses, in barrels Molasses in half harrels
Evaporated Apples ..
$\begin{array}{lllll}0 & 24 \ddagger \\ 0 & 28 \\ 0 & 0 & 0 & 25 \\ 0 & 32\end{array}$
$\begin{array}{llll}0 & 00 & 0 & 0 \\ 0 & 00 & 6 & 00\end{array}$
WHOLE
$\qquad$

Raisin
Sultanas
Sultanas ...
Loose Musc.
Layers, Lon
Layers, Lonc
Con. Clustel
Extra Deser
Royal Bucki
Exira Beser
Royal Bucki
Valencia, Se
Valencia, Le
Currants ..
Currants
Patras
Vostizzas $\ddot{\text { Val }}$
Prunes, Cal
Prunes, Fren
Prunes, Fren
Figs, in bag
Figs, new la

Rice-
Standard B.
Grade C.
Patna, per 1/
Pot Barley,
Pearl
Pearl Barley,
Tapioca, peas
Seed Tapioca

Tomatoes, pe
Salt-
Windsor 1 lb
Windsor
Windsor
W
Windsor 7 lb .
Windsor 200
Coarse delive
Buater Salt,
Butter Salt,
Coffees-
Seal brand, 2
Old Governm
Pure Mocho
Pure Maracaib
Pure Jamaica
Pure Jamaica
Pure Santos
Fancy Rio
Pure Rio
Teas-
Young Hysons
Joung Hys
Congou
Ceylon
Indian
HARDWAE Antimony $\cdot{ }^{\text {Tin, Block, }}$ Tin, Block, L Tin, Strips,

Cut Nail Scl Base price, pe
$40 \mathrm{~d}, 50 \mathrm{~d}, 6 \mathrm{C}$ Extras-over a
Coil Chain-No
$\begin{array}{llll}0 & 00 & 0 & 49 \\ 0 & 20 & 0 & 26 \\ 0 & 19 & 0 & 20\end{array}$

Coil Chain

Galvanized S 1

Galvanized Is
Queen's Head,
Iron Horse St
No. 2 and la
Bar Iron per :
Am. Sheet Stee
Am. Sheet Stee
Am. Sheet Stee
Am . Sheet Stee
Am. Shet Stee
Boiler plates, is
Boiler plates, i
Hoop Iron, base
Hoop Iron, base
Band Canadian
base of Band

WHOLESALE PRICES OURRENT. An English firm of common and fancy

| Name of article. |
| :--- |

Windsor $\frac{1 \mathrm{l}}{} \mathrm{lb} .$, bags grose
Windsor 3 lb .100 bags in brl
Windsor 5 lb .60 bage
Windsor 7 lb .42 baga
Windsor 200 lb .
Coarse delivered Montreai 1 . $\quad . \quad$.
Coarse delivered Montreal 1 bag
Butter Salt, bag, 200 lbs .
Butter Salt, brls., 280 lbs.
Butter Salt, brls., 280 lbs.
Cheese Salt, bags 200 lbs.
Cheese
Cheese Salt, bags
Salt,
200 lbs tbs
280 lbs
Coffees-
Seal brand, ${ }_{1}^{2} \mathrm{lb}$. cans .. .. .. ..

Old Government-Java .
Pure Mocho
Pure Jamaica
Pure Santos
Fancy Rio

## Teas

Young Hysons, common
Young Hysons, best grade
Japans
Ceylon

## HARDWARE

Antimony
Tin, Block, $\stackrel{\text { L. and }}{\text { A. . }}$ per 1 lb
Tin, Block, Straits, per lb. .. .. .
Tin, Strips, per lb. ... .. .. .. ..
Cut Nail Schedule-
Base price, per keg
$40 \mathrm{~d}, 50 \mathrm{~d}, 6 \mathrm{~d}$ and
Öd, Nails
Extras-over and above 30d
Coil Chain-No. $6 . . .$.
soap manufacturens desire to appoint energetic agents in Canada.
Inquiry is made by a London firm for the names of Canadian importers of candied lemon, orange and citron peels, ginger, glace and crystallised pineapple, high-class chocolate and confectionery, fancy Finland fruits, bakers' sundries (including glace cherries, ground almonds, cokernut flour, ente. A London firm ask to be placed in touch with some reliable agents in Canada open to take up the sale of a line in in Norwegian smoked sardines.
A Scotitish firm desire to purchase supplies of molybdenite, wolfram. titanium, vanadium, spelter, etc., and would like to hear from Canadian producers.
An importani English firm mamufacturing a new disinfectant for which a high degree of efficiency is clamed, desire to get into communication with first-elass firms in Canada open to sot as their agents.
A Manchester firm of hat manufacturers wish to get into touch with Canadian importers.
North of England firm manufacturing turned taper pins for railway locomotive work; also flat split cottens d sire to enter the Canadian market
A Liverpool firm ask to be placed in touch with Canadian importers of pa!m oil, sova bean oil, cotton-seed oil, linseed oil. tallow, rosin, and similar produets.
Inquiry is made by an English firm for the names of Canadian exporters of tallow, fish oil and similar products. A Scottish firm ask to be placed in communication with Canadian importers; of stationery.
A Glasgow firm of chnora lithographers wish to do Canadian misiness.
An English firm manufaciuring cottor and fustian piece goods for the clothing trade desire to open up Canadian business connections.
A firm in the Fnglish Midlands manufacturing fire-proof safes wish to :1ppoint reliable Canadian agents.
A London fil..i manufacturing
proof goods of all kinds desire to appoint Canadian agents having connections with the motor and cycle and other trades.
A Manchester firm of soap manufacturers are desirous of entering the Canadian market, and would appoint reliable firms with good connections to represent them.
Inquiries have been received through ? commercial engineering bureau in Great Britain for the names of highclass firms in Canada open to handle the following:-(a) Electrical switchgear; (b) Hydraulic and Electric Hand Lifts, crabs, cranes and winches; (c) hydraulic and sanitary plant (pumps), etc.; (d) revolving shutters and collapsible gates; (e) air compressors and refrigerating machinery; (f) steam engines, oil and gas engines, boilers an: 1 boiler house accessories; (g) staircase and pavement lights; (h) street rail-

WHOLESALE PRICES CURRENR.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Canada Plates- | 8 c. 0 |
| Full polish .. .. .. .. .. .. .. | 860 |
| Ordinary, 52 sheets.. .. .. | 250 |
|  | 265 260 |
|  | 2600 0 |
| 7/8 inch .. .. | 000 2058 |
|  | 258 810 |
| 1 inch $\because .$. | 440 |
| 14/inch .. .. .. .. | 600 |
| $\mathbf{8}_{11 / 2}$ inch inch .. ... .. | 715 980 |

Per 100 feet net.-


## Tin Plates-

1C Coke, $14 \times 20$

400
425
500
800

| Russian Sheet Iron.. | .. | .. | .. | .. | 0 | 09 | $\begin{array}{l}6 \\ 8 \\ 90\end{array}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Lion \& Crown, tinned sheets
22 and 24 -gauge , case lots


Zinc-
Spelter, per 100 lbs .
Sheet zinc ..
$06 \underset{ }{6} \begin{aligned} & 600 \\ & 0 \\ & 0\end{aligned}$
Black Sheet Iron, per 100 lbs.-
$\begin{array}{rrrrrrrrrrrrr}8 & \text { to } 16 & \text { gauge } & . . & . . & . . & . . & . . & . . & . . & 2 & 35 & 0 \\ 00 \\ 18 & \text { to } 20 & \text { gauge } & . . & . . & . . & . & . . & . & 2 & 05 & 0 & 00 \\ 22 & \text { to } & 24 & \text { gauge } & . . & . . & . & . . & . . & . . & . . & 2 & 10 \\ 26 & 00 \\ 26 & \text { gauge } & . . & . . & . . & . . & . . & . & . . & 2 & 20 & 0 & 00 \\ 28 & \text { gauge } & . & . . & . & . . & . . & . . & . & . . & . . & 2 & 35 \\ 0 & 0 & 00\end{array}$
Wire-


Net extra. per 100, $1.25 \ldots \ldots$
Iron and Steel Wire, plain, 6 to 9
Iron and Steel Wire, plain, 6 to 9 .. 235 bat
ROPE-

| Sisal, base |  |
| :---: | :---: |
| do 7-16 and up .. .. .. .. | 009.8 |
| do \%/.. .. .. .. .. .. .. .. | 0 09\% |
| do 3-16 .. .. .. .. .. .. |  |
| Manilla, 7-16 and larger | 0 10i |
| do 8/8 .. ... .. .. .. .. .. .. |  |
| do $1 / 4$ to 5-16 .. .. .. .. .. |  |
| Lath yarn .. .. .. .. .. .. .. | 008 |
| WIRE NAILS- |  |
| 2d extra .. .. .. .. |  |
| 2d f extra .. .. .. .. .. .. | ${ }_{0} 00$ |
| 3d extra .. .. .. .. .. .. .. |  |
| 4 d and 5d extra .. .. | 000 |
| 6d and 7d extra .. .. | 000 |
| 8d and 9d extra .. .. .. | 000 |
| 10 d and 12d extra .. .. | 000 |
| 16d and 20d extra .. | 00 |
| 20d and 60d extra | -00 |
| Base |  |

BUILDING PAPER-
$\begin{array}{lllll}\text { Dry Sheeting, roll } \\ \text { Tarred Sheeting, roil .. } & \text {.. .. .. .. .. } & 30 \\ 40\end{array}$
HDES-
$\underset{\text { Montreal Green Hides- }}{ }$


WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale |
| :---: | :---: |
| HER |  |
|  |  |
| Slaughter, No. ${ }^{\text {a }}$ |  |
| ight, medium and heavy |  |
| ight, No. 2 |  |
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|  | 038 ¢ 40 |
| ined Upper .. .. .. .. .. .. .. 038 |  |
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| Hemlock, Light .. .. .. .. .. .. .. | 000000 |
| French Calf., .. ... ..: .. ... .. ... 0 |  |
| Splits, light and medium .. .. .. .. |  |
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| ve Grain .. .. .. ... .. .. .. .. |  |
| Box Calf . |  |
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| Donkwla, extra .. .. .. .. .. .. .. $0_{0}^{35} 0_{0}^{42}$ |  |
| Dongola, No. 1 ... .. .. .. .. .. .. |  |
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| IUMBER |  |
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| 1 Inch Spruce (Board Measure) .. .. 1800 |  |
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|  |  |
| 11/4. Spruce, Roofing (B.M.) .. .. .. ${ }_{22}^{2200}$ |  |
|  |  |
| $11 / 2$ Spruce (T. and (G.) .. .. .. .. ${ }_{24}$ |  |
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| Telegraph, case |  |
| Telephone, ca |  |
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| Straw Seal $\because \ddot{l}$ |  |
| Cod liver Oil, Norwegian ..... ${ }^{\text {cose }}$ |  |
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| atroteim- |  |
| Acme Prime White, per gal .. .. 0 17 |  |
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|  |  |
|  |  |
| Casoline, per gal. .. ${ }_{\text {a }}$.. ... .. |  |
|  |  |
| First break, 50 feet |  |
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| ead, pure, 50 to 100 lbs . kegs .. .. 525700 |  |
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| United States Cement..:.$:$.. |  |
| Crice |  |
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way cars, railroad cars, trucks, cars and wagons of all descriptions
A Manchester firm desire to get into touch with a first-class firm in Canada open to purchase the Canadian patent rights in an improved machine for the production of gas.

## BANK OF MONTREAL.

NOTICE is hereby given that a DIVIDEND of TWO-AND-ONE-HALF PER CENT upon the paid up Capital Stock of this Institution has been declared for the current Quarter, and that the same will be PAYABLE at its Banking Hous? in this City, and at its Branches, on and after THURSDAY, the FIRST DAY of DECEMBER next, to Shareholders of record of 15 th November.
The Annual General Meeting of the Shareholders will be held at th. Banking House of the Institution on Monday, the Fifth day of December next.

The chair to be taken at NOON
By order of the Board,
E. S. CLOUSTON,

General Manager.
Montreal, 21st October, 1910.

SYNOPSIS OF CANADIAN NORTH-
homestead regulations.
Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26, not reserved, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres more or less
Application for entry must be made in person by the applicant at a Dominion Tands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however. be made at any Agency, on certain conditions by the father, mother, son, daughter, brother or sister of an intending homesteader.
DUTIES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may. if he so desires, perform the required residence duties by living on farming land owned solely by him. not less than eighty ( 80 ) acres in extent, in the vieinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement
(3) A homesteader intending to perform his residence duties in accordance with th above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.

## W. W. CORY

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

WHOLESALE PRICES CURRENT.


wool-
Cananian Washed Fleece
Buenos Ayres

2tal, areasy ... .. .. ... .. .. .. 0025 | 0 | 0 | 00 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 0 | 40 |  |


wines, LIquors, etc.-
Ale-
English. qts
English, pts.
Canadian,
Porter-
Dublin Stout, qts.

 $\begin{array}{llllllllllll}\text { Alcohol 65, } & \text { O.P. } & . . & . & . & . . & . & . . & 4 & 70 & 4 & 80 \\ \text { Spirits, } & 50, & \text { O.P. } & . . & . & . . & . & . . & . & 4 & 25 & 4 \\ 90\end{array}$ Rye Whiskey, ord., gal. .. ....... 230
$\begin{aligned} & \text { Ry }\end{aligned}$
Ports$\begin{array}{ccccccccccccc}\text { Tarragona } & . . & . . & . . & . . & . . & . . & . . & . . & 1 & 40 & 6 & 00 \\ \text { Oportos.. } & . . & . . & . . & . . & . . & . . & . . & . . & 2 & 00 & 5 & 00 \\ \text { Sherriea- } & & & & & & & & & & & & \end{array}$ Sherries-
$\begin{array}{lllllllll}\text { Diez Hermanos .. .. .. ... .. ... .. } & 1 & 50 & 4 & 00 \\ \text { Other Brands .. ... }\end{array}$

## Clarets-

Medoc .:
Champagnea-
$\begin{array}{llllllllllll}\text { Piper Heidsieck } & . & . . & . . & . . & . . & . . & 28 & 00 & 34 & 00 \\ \text { Cardinal \& Cie } & . . & . . & . . & . . & . . & . . & 12 & 50 & 14 & 50\end{array}$
Brandies-
 Richard, Medecinal .. $\because$..... ... .. Richard V.s.o.P, 12 qts.
Richard, V.O., 12 qts... .

00
400
450
1225
900
Scotch Whiskeys-

## Bullock Lade, G.L. .. .. .. .. .. .. 10251050 Kilmarnuek 50

 Kilmarnuck. $\because$.. Dewars $\because \quad . . . . . . . . . . . . .$.Mitchells Glenogle, 12 gts.
do Special Reserve 12 qts.
do Fxtra Special, $1:$ qts.
do Finest Old Scotch, 12
10251050
9501000
90 $\begin{array}{llll}9 & 00 & 9 & 50 \\ 9 & 25 & 15 & 00\end{array}$

Irish Whiskey
Mitchell Cruiskeen l.awn.
Power's, ${ }^{\text {q.ts. }}$.
Jameson's, qts.
Bushmill's ..
Burke's
Burke's
Angostura
Gin-
Canadian green, case
London Dry
Ginger Ale, Belfast, doz.
Soda Water, imports, doz.
Apollinaris, 50 qts.
85012
102510

Apollinaris, 50 qts. .. ..
102510
9501100
-


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Write us for Prices and Terme. We Can Interest You.
Foley\& Williams Mfg. Co. FACTORY \& GENERAL OFFICE: CHICAGO, ILLINOIS.
U ALL MACHINES FOR CANADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPH, ONTARIO.

Address all Correspondence to Chicago, Illinois.

| Canadian Insurance Companies.-Stocks and Bonds.- Montreal Quotations Nov. 3,1910. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Company. | $\begin{gathered} \text { No. } \\ \text { Shares } \end{gathered}$ | Last Dividend per year. | Share par vabue. | Amount paid per Share. | Canada quotations per ct. |
| British American Fire and Marine .. | 15,000 | $3 \mathrm{t}-6 \mathrm{mos}$. | 350 | 350 | 97 |
| Canada Life.. .. ... .. .. .. .. .. | 2,500 | 4-6 mos. | 400 | 400 | 160 |
| Confederation Life .. ... .. .. .. .. | 10,000 | $7 \mathrm{ta}-6 \mathrm{mos}$. | 100 40 | 10 | 88 |
| Western Assurance . ${ }_{\text {Wuarante }}$ Co. of North America ... | 25,000 13,372 |  | 40 50 | 20 50 | ${ }_{160}$ |

BRITISH AND FOREIGN INSURANCE COMPANIES.-
Quotations on the London Market. Market value per pound.
Oct. 22, 1910

| 8hares | Dividend | NAME | Share | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 250,000 | 10s. per sh. | Allianace Assur. .. .. .. .. .. | 20 | 21-5 | 101 | 11 |
| 450,000 | 10s. per sh. | Do. (New) .. .. .. .. .. .. .. | 1 | 1 | 12 | 121 $\frac{1}{2}$ |
| 220,000 | 58. | Atlas Fire \& Life .. .. .. .. .. | 10 | 24 s | $5 \frac{1}{6}$ | 6 |
| 100,000 | 171/2 | British Law Fire, Life .. .. .. .. | 10 | - | 31 | $4 \frac{1}{4}$ |
| 295,000 | 60 | Commercial Union .. .. .. .. .. | 10 | 1 | 17 | $17 \frac{1}{2}$ |
| 100,000 | 10 s . | Employers' Liability .. .. .. .. | 10 | 2 | 13 | $12 \frac{1}{2}$ |
| 10,000 | 18\% | Equity \& Law .. .. .. .. .. .. | 100 | 6 | 24, | $25 \frac{1}{1}$ |
| 169,996 | 121/2 | Gen. Accident, Fire \& Life .. .. | 5 | 11/4 | 1 15-16 | $23-1+$ |
| 10,000 | 10 | General Life .. .. .. .. .. .. .. | 100 | 5 | 74 | 7 |
| 200,000 | 10 | Guardian .. .. .. .. .. .. .. .. | 10 | 5 | 10 | 101 |
| 67,000 | 16 2-3 | Indemnity Mar .. .. .. .. .. .. | 15 | 3 | 7 | 84 |
| 50,000 | 16 s . | Law Life .. .. .. .. .. .. .. .. | 20 | 20 | $\cdots$ | .. |
| 150,000 | 6s 6d per sh. | Law Union \& Rock. .. .. | 10 | 12s | 54 | 54 |
| 100,000 | .. | Legal Insurance.. .. .. .. .. .. | 5 | 1 | .: | 1.16 |
| 20,000 | 17s 8d per sh. | Legal \& General Life .. . | 50 | 8 | $17 \frac{1}{4}$ | 171 |
| 245,640 £ | 90 | Liverpool, London \& Globe .. | St. | 2 | 23 | 24 |
| 35,862 | 20 | London .. .. .. .. .. .. .. .. | 25 | 121/2 | 47 | 48 |
| 105,650 | 32 | London \& Lancashire Fire. | 25 | 21/2 | 2312 | 24. |
| 10,000 | 15 | London and Lancashire Life. .. .. | 10 | 2 | 6 | 64 |
| 10,000 | 40s. per sh. | Marine.. .. .. .. .. .. .. .. .. | 25 | 41/2 | $36 \frac{1}{2}$ | $37 \frac{1}{2}$ |
| 50,000 | 6 | Merchants' M. L. .. .. .. .. .. | 10 | $21 / 2$ | 31 | 31 |
| 110,000 | 35s 6d per sh. | North British \& Mercantile .. .. | 25 | $61 /$ | 384 | 891 |
| 300,000 | $371 / 2$ | Northern .. .. .. .. .. .. .. .. | 10 | 1 | 8 | 9 |
| 44,000 | 258. | Norwich Union Fire | 25 | 8 | 26 | 27 |
| 58,776 | 30 | Phoenix .. .. .. .. .. .. .. .. | 50 | 5 | 32 | 33 |
| 100,000 | 20 | Railway Passen.. .. .. .. .. .. | 10 | 2 | .. | .. |
| 689,220 £ | 9 | Royal Exc. .. .. .. .. .. .. .. | St. | 100 | 194 | 197 |
| 261,258 | 66 2-3 | Royal Insurance.. .. .. .. .. .. | 10 | $13 / 2$ | 25 | 26 |
| 260,037 | 171/2 | Scot. Union \& Nal. "A' .. | 20 | 1 | 31 | 31 |
| 240,000 | 10s. per sh. | Sun Fire .. .. | 10 | 10 s | 111 | $12 \frac{1}{4}$ |
| 48,000 | 10 2-3 | Sun Life .. .. .. .. .. .. .. | 10 | 71/2 | 181 | 19 |
| 100,000 | 20 | Thames \& Mer. Marine .. | 20 | 2 | 6 | 61 |
| 65,400 | 13 | Union Mar., Life .. .. .. .. .. | 20 | $2^{14}$ | 6 | ${ }^{1} \frac{1}{2}$ |
| 111,314 | 50 | Yorkshire-Fire \& Life .. .. .. .. | 5 | 4 | 43 | 54 |



## North American Life Assurance Co. "SOLLD AS THE CONTINENT." <br> ```JOHN L. BLAIKIE, \\ President``` <br> E. GURNEY, J. K. OSBORNF, <br> Vice-Presidents. <br> *1909K <br> TOTAL CASH INCOME. TOTAL ASSETS . <br> NET SURPLUS to POLICYHOLDERS <br> PAYMENTS TO POLICYHOLDERS. . <br> \$2,028,595.40 10,490,464.90 $1,018,121.25 \mathrm{~W}$. B. TAYLOR, B.A., LL.B., 789,520.41 <br> GOLDMAN, A.I.A., F.C.A., Managing Director. Secretary.

## PERPETUAL CALENDAR

| 1910 |  | Ootoloeri |  | 1910 |  |  |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat | SuN | Mon | Tue | Wed | Thu | Fri |
| 1910 |  | November |  | 1910 |  |  |
| 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 | 28 |
| 29 | 30 | 31 |  |  |  |  |


H. RUSSELL POPHAM,

Manager Montreal District.

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

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W. B. MwikLes, Gen. Man.
P. H. SIM8, Secretary.
CAPITAL .. .. .. .. .. .. .. .. .. .. .. .. $\$ 1, \mathbf{4 0 0 , 0 0 0 . 0 0}$
ASSETS . . .. . . .. .. . . .. . . .. . . .. . . .. 2,U2L,170. 18

LOASES PAID SINCE ORGANIZATION .. .. 33,620,764.61
UNDI MUTUAL LIFE INSURANCE CO., Portland, Me. Accepted value of Canadian Securities, held by Federal Government for protection of policyholders, $\$ 1,206,576$.

All policies lesued with Annual Dividends on payment of second year's annual premium.
Exceptional openings for Agents, Province of Quebec and Eastern Ontario. Apply to Walter I. Joseph, Mgr., 151 St. Jamen Bt., Momireal.

## Metropolitan Life Insurance Company, of New York. company

Assets. \$277,107,000
Policies in Force on December 31st, 1909.

10,621,679
In 1909 it issued in Canada insurance Por.
\$ 28,418,168 It has deposited with the Dominion Government exclusively for Can-
adians more than.
$\$ 7,000,000$ There are over 375,000 Canadians insured in the TMETROPOLITAN.

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Date

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## PROPERTY

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

The current between the mainland and one of the islands ts 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 beight 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 yaohts and small boats on the property.

## FOR SALE.

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

The mainland portion and one island are now offered for sale on application to the owner,
M. S. FOLEY,

Editor-Proprietor of the
"Journal of Conmeree,"

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ROYAL = VICTORIA LIFE

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## WESTERN <br> ASSURANCE COMPANY. <br> FIRE AND MARINE. Incorpo

 Assets $\$ 8,267.082 .55$ Losses paid since organization - $\quad{ }^{-} \quad \mathbf{5 2 , 4 4 1 , 1 7 2 , 4 4}$ Head Office. - Toronto, Ont. Hon. Geo. A. Cox, President; W. K. Brock and John Hoskin, K.C., LL.D., Vice-Presidents; W. B. Meikle, General Manager; C. C. Foster, Secretary.MONTREAL BRANCH, .. 189 ST. JAMES STREET.
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## OF LONDON, ENG.

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Capital Fully Subscribed............. $\qquad$ ...814,750,000

Total Annual Income, exceeds. $\qquad$ 61,490,000

Total Funds, exceed 27.500,000 Deposit with Dominion Government $94,900,00$
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