$d-41-1 * d-44-2$


Vol, 68. No 1$\}$
New Series.
MONTREAL, FRIDAY, JANUARY 1, 1909.
M. S. FOLEY, Editor and Proprietor.

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## ELECTRIC MOTOR

1-2 TO 4-5 Horse- Power
Made by the Canadian General Flectric Co., of Toronto.
Has been in use only about three months.
Will be sold considerably under market price.

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JOURNAL OF COMMERCE.

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The Chewing Tobacco of Quality.


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| Distinctive (9) Qualities |
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Wools and Noils FOR
Clothing, Felting, Flannels and Hatting.

Good Agents Wanted.

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FILE WORKS. Established. 1863. Incorporated. 1896.


Highest Awards At Twelve International Expositions.
Special Prize GOLD MEDAL. At Atlanta, 1895.

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The funds of the Reliance are leqned on firm Mortgages on Improved Real Estate, and on Municipal Debentures and Bonds, but not on Stocks of any description, except that of thif Co.

CAPITAL FULLY PAID...... $\$ 780,000$
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5 Per Cent per annum interest allowed oa Debentures issued for five years. Interest couposa paid half-yearly. There is no better security.
J. BLACKLOCK, GENEMAL MANAGER.

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Incorporated by Act of Parliament. CAPITAL (all paid-up) ...... $\$ 14,400,000.00$ REST UNDIVIDED PROFITS. 12,000,000.00 UNDIVIDED PROFITS..... 217,628.56 HEAD OFFICE: MONTREAL. BOARD OF DIRECTORS:
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## The Bank of British North America <br> Established 1836. Incor. by Royal Charter in 1840

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## BANK OF HAMILTON

## DIVIDEND NOTICE.

NOTICE is hereby given that a dividend of $21 / 2$ per cent ( 10 per cent per annum) on the paid-up capital of the Bank, for the quarter ending 30th November, has this day been declared, and that the same will be payable at the Bank and its branches on lst December next.

The transfer books will be closed from 23 rd to 30th November, both inclusive.

The annual general meeting of share holders will be held at the Head Office, Hamilton, on Monday, 18th January, 1909, at 12 o'clock noon.

By order of the Board.

## J. TURNBULL,

General Manager.
Hamilton, 19th Oct., 1908.

THE CHARTERED BANKS

## The Molsons Bank

porated by Act of Parliament, 1855. HEAD OFFICE MONTREAI

## Capital Paid-up <br> ...... \$3.500,000 <br> Reserved Fund. <br> 3,500 000

BOARD OF DIRECTORS:
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W. M. Ramsay
H. Markland Molson, Wm. C. McIntyre

Geo. E. Drummond.
Mes ELLIOT, General Manager
A. D. Durnford, Chief Inspector and Supt. of Wranches; W. H. Draper, Inspector. H. A. Harries, Asst. Inspectors. LIST OF BRANCHES:

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| BRITISH COLUMBIA | Toronto. <br> " Queen St. West Bo |
| Revelstoke. | Toronto Junction. |
| Vancouver. | Trenton. Wales. |
| MANITOBA. | Waterloo. |
| Winnipeg. | Williamsburg. |
| ONTARIO. | Zurich. |
| Alvinston. | QUEBEC |
| Amherstlurg. | Arthabaska |
| Aylmer. | Arthabaska. Chicontimi. |
| Chesterville. | Drummondville. |
| Clinton. | Fraserville \& Ri |
| Drumbo. | Loup Station. |
| Dutton. | Knowlton. |
| Exeter. | Lachine Lo |
| Frankford. | Montreal. |
| Hamilton. | . St. James St. |
| "Market Br. | - Market and |
| Highgate. | ". St. Henri Branch. |
| Iroquois. | "/ St. Catherine St. Br |
| Kingsville. | M Maisonneuve Erad |
| London. | Quebec. |
| Lucknow. | Richmond. |
| Meatiord. | St. Cesaire. |
| Morrisbur | Ste. Flavie Station. |
| Norwich. | St. Ours. |
| Ottawa. | Ste. Therese de |
| Owen Sound. | Blainville, Que. |
| Port Arthur. | Victoriaville. |
| Ridgetown. | Waterloo. | Ridgetown.

$$
\begin{aligned}
& \text { Waterloo. } \\
& \text { Wavil }
\end{aligned}
$$

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Smith's Falls
AGENTS IN GREAT BRITAIN \& COLONIBE
Land-Munster and Liverpool-Parr's Bank, Ltd., Ire-land-Munster and Leinster Bank, Ltd., Irotralia and New Zealand-The Union Bank of Australia, Ltd. South Africa-The Standand Bank of South Africa, Ltd.
ion and returns in in all parts of the Dominrates of exchange. Commercial at lowest Credit and Travellers' Commercial Letters of available in all parts of the world.

## THE BANK OF TORONTO.

Dividend No. 109.

NOTICE is heraby given that a Dividend of two and one-half per cent for the current quarter, being at the rate of ten per cent per annum, upon the paidoup capital stock of the Bank has this day been declared, and that the same will be payable at the Bank and its Branches on and after the lst day of December nert to Shareholders of record at the close of business on the 14th day of November next

The transfer books will be closed from the 16 th to the 25 th days of November next, both days inclusive.

The Annual General Meeting of the Shareholders will be held at the Banking House of the Institution on Wednesday the Thirteenth day of Jannary next. The chair to be taken at noon

By order of the Board,
D. COULSSON,

General Manager
The Bank of Toronto,
Toronto, Oct. 28. 1908

## THE CHARTERED BANKS

THE CANADIAN BANK of COMMERCE Dividend No. 87.

NOTICE is hereby given that a Dividend of two per cent upon the capit stock of this institution has been declared for the three months ending 30tl November next, and that the same will be payable at the Bank and its branches on and after Tuesday, Ist December $n \rho x$.
The transfer books will be closed from the 15 th to 30 th November, both days inclusive.
The Annual General Meeting of the Shareholders for the election of dires tors and for other business will be held at the Banking House in Toronto on Tuesday, the 12 th day of January next. The chair will be taken at twelve o'clock noon.

## By order of the Board,

ALEXANDER LAIRD,
General Manager.
Toronto, Nov. 3, 1908.

## The Metropolitan Bank.

CAPITAL PAID-UP.... $\$ 1,000,000$ RESERVE FUND and UNDIVIDED PROFITS 1,241,532
head office, toronto.
General Manager, W. D. Ross
BOARD OF DIRECTORS:
S. J. Moore, Esq.

President
D. E. Thomson, Esq., K.C. Vice-Pres. Sir W. Mortimer Clark, K.C..Director Thomas Bradshaw, Esq. . . . . Director John Firstbrook, Esq. . . .. . .Director James Ryrie, Esq... .. .. .. . . Director

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## UNITED EMPIRE BANK of Canada.

Head Office, Cor. YONGE and Toronto.
Conservative investors will find a safe paying proposition in this New Canadian Bank Stock (issued at par). Allotments will be made to early applicants.
George P. Reid, General Manager.
The Farmers Bank of Canada.
Member of The Canadian Bankers' Association and The Toronto Clearing House.
AUTHORIZED CAPITAL......
HBAD OFFICE, TORONTO ONT.
Branches and Agencies throughout the Farming Distriets of Ontario.
W. R. TRAVERS, General Manager.

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## THE GHARTERED BANKS.

## Union Bank of Canada Established 1865. HEAD OFFICE, .. .. QUEBEC. Capital i aid-up ..... $\$ 3,200,000$ Resu.

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G. H. Balfour
J. G. Billett F. E. Kenaston, Esq., Geo. H. Thomson, Esq
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General Manager. Advisory $\ldots \ldots \ldots \ldots \ldots \ldots$ Iuspector Advisory Committee, Toronto Rranch.
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Cookstuwn, cry sler, Engiehart, Erin, Fenwick, Fort William, Haileybury, Hastinge, Hilisburg, Jasper Kemptville, Kinburn, hingsville, Leamington, Manotick, Melbourne, Merrickvilhe, Metcalfe, Mount Brydges, Ntwboro, New Liskeard, North Gower, Norwoud, Usgcode station, Ottiawa, Ottawa Market Branch, Pakenham, Plantagenet,
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katchewan, Frauk, High River, Iunistail, Lakatchewan, Frank, HIgh River, Iumstail, Lacine Hat, Ukooks, Pincher Ureek, Straihmore. BRITISH COLUMBIA - Yrince Rupert, Vancouver Prince Rup rt -A branch has been opened here and the bank is preparea to accept busiluess for this point.
Agents and Correspondents at all important Centres in Great Britain and the

Established 1873.
THE STANDARD BANK OF CANADA. Dividend No. 73.
NOTICE is hereby given that a Dividend of THREE per cent for the current quarter ending 31st January, 1909, being at the rate of TWELVE per cent per annum upon the paid-up capital stock of this Bank, has been declared, and that the same will be payable at the Head Office of the Bank and its Branches on and after
Monday, the 1st Day of February Next. The Transfer Books will be closed from the 20th to the 30th of January, 1909, both days inclusive.
The ANNUAL GENERAL MEETING will be held at the Head Office of the Bank in Toronto on Wednesday, 17th F'ebruary, 1909. The chair will be taken at twelve o'clock noon.

By order of the Board,
GEO. P. SCHOLFIELD,
Feneral Manager.
'Toronto, 22nd December, 1908.

## The Dominion Sovings <br> and Investment Society, <br> MASONIC TEMPLE BLDG, London, Can <br> on Debentures. <br> r. H. PURDOM, K.C., President. <br> NATHANIEL MTLLS, Manager.

THE CHARTERED BANKS.
The Bank of Ottaws
Capital Authorized .. .. .. .. $\$ 5,000,000$
Capital Paid-up .. .. .. .. .. 3,000,000 Rest and Undivided Protits .. 3,405,991 BOARD OF DIRECTORS.
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SIXTY-SIX OFFICES IN THE DOMINION OF CANADA. Correspondents in every banking town in Canada, and throughout the world.

This Bank gives prompt attention to all banking business entrusted to it.

Correspondence Invited.

INCORPORATED 1885.

THE TRADERS BANK OF CANADA.

CAPM'AL and SLRPLUS .. $\$ 6,350,000$
TOTAL ASSETS
$34,000,000$
Dividend No. 51.
Notice is hereby given that a dividend at the rate of Seven Per Cent. Per Annum, on the paid-up capital stock of this institution has been declared for the current quarter, and that the same will be payable at the bank and its branches on and after Saturday, 2nd January, 1909. The transfer books will be closed from the 17 th to the 31st December next, both days inclusive.
The annual general meeting of shareholders will be held at the Banking House, in this city, on Tuesday, 26th January, 1909. Chair to be taken at twelve o'clock noon.
By order of the Board,
STUART STRATII,
General Manager.
Toronto, November 16th, 1908.

## The Dominion Bank

HEAD OFFICE, TORONTO, CANADA.
Capital Paid-up,
$\$ 3.980,000$
Reserves
5,300,000
Deposits by the Public 37,000,000
Total Assets, 51,000,000
DIRECTORS:
. . . . President WILMOT D. MATTHEWS . . Vice-Pres. A. W. AUSTIN, R. J. CHRISTIE, W. R. BROCK, JAS. CARRUTHERS, JAMES J. FOY, K.C., M.L.A. A. M. NANTON, J. C. EATON. C. A. BOGERT . . . . General Manager.

## E. A. BEGG, Chief Inspector.

## Branches and Agencies throughout Canada and

 the United States.Collections made and Remitted for promptly. Drafts bought and sold.
Commerciai and Travellers' Letters of Credit issued, available in all parts of the World. general banking business tr iveimm. MONTREAL BRANCH:-162 St. James St.:
J. H. Horsey, Manager.

## THE CHARTERED BANKS.

THE ROYAL BANK OF CANADA.

## ANNUAL MEETING.

NOTICE is hereby given that the Annual General Meeting of the Shareholders of The Royal Bank of Canada will be held at the Head Office of the bank, in Montreal, on Thursday, the 28th day of January next. The chair will be taken at Eleven o'clock a.m.

By order of the Board,
E. L. PEASE,

General Manager.
Montreal, December 11th, 1908.

IMPERIAL BANK OF CANADA.

## DIVIIJEND No. 74

NOTICE is hereby given that a Dividend at the rate of FLEEVEN PER CENT ( 11 p.c.) per anmum upon the paid-up Capital Stock of this institution has been declared for the three months ending 31st January, 1909, and that the same will be payable at the Head Office and Branches on and after

MONDAY, the 1st DAY of FEBRUARY NEXT.

The Transfer Books will be closed from the 18th to the 30th January, both days inclusive.

## By order of the Board,

D. R. WHIKIE,

General Manager.
Toronto, Ont., 23rd December, 1908.

THE GHARTERED BANKS.

## BANQUE d'HOCHELAGA <br> \section*{1874-1908.}

UAPITAL AUTHORIZED . . . $\left.\$ 4,30^{\circ}\right)^{\prime}, 100$ CAPITAL PATD-UP. .. .. .. $\$ 2,500,000$ RESERVE FUND. . . . . . . . . $\$ 2,150,000$

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II. J. A. Prendergast, General Manager.
C. A. Giroux, Manager.
O. E. Dorais, Inspector.
F. G. Leduc, Asst. Manager.

HEAD OFFICE: - MONTREAL. CITY BRANOHES:
Mount Royal Avenue (corner St. Denis); St. Catherine street, East; st. Catherine street, Centre; Notre Dame street, Town of St. Louis; Viauville; Verdun. BRANCHES:

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Edmonton, Alta.
Joliette, P.Q.
Laprairie, P.Q.
Laprairie, P.\&. L . L . $\mathrm{Assomption}$,
Louiseville, P.Q. Quebec. Quebec, St. Roch
Querel, P.Q.

We issue Circular Letters of Credit for travellers, available in all parts of the World, open Commercial Credits, Buy foreign exchange and Sell drafts, cable and telegraphic transfers on all important points. Collections made in all parts of the Dominion of Canada and returns promptly remitted at the lowest rate of exchange.

## La Banque Nationale

## INCORPORATED IN 1860.

Capital Paid-up...... $\$ 1,800,000$
Reserve Fund
900,000
We pay Interest Four Times a Year at our 43 Branches.

DEPOSITS FROM $\$ 1.00$ are accepted.
Interest ALLOWED from the DAY OF THE DEPOSIT.
We have correspondents throughout the Yorld; our 'Travellers' Cheques are Pay, le at Par by them.
Transfers, Collections, Payments, Comnercial credits and investments are ctuated through Europe, United :tates and Canada at the lowest rates. By the opening of a branch in Paris (Rue Bourdeau, 7 Square de l'Opera) we can offer exceptional advantages to the travellers in Europe.

[^0]THE GHARTERED BANKS.

## The Quebec Bank

head office .. .. .. .. .. .. Quebec
Founded 1818. Incorporated 1822.
CAPITAL AUTHORIZET .. .. .. .. $\$ 3,000,000$ CAPITAL PAID UP .. .. .. ... ... .. $2.500,000$
REST .. .. .. .. .. .. . ...
JOHN T. ROSS
VESEY BOSWELL .. .. ..V. President Gaspard LeMoine Vice-President Thos. MeDougall G. G. Stuart, K.C. F. W. THOMAS MeDOUGALL .. .. ...Cen. Manar Rose BRANCHES:

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Quebec, St. Peter St.
Quebec, Upper Town
Quebee, St. Roch
Inverness
Inverness Que.
ontreal, Place d'Armes
do St. Catherine E.
Oitawa, Ont.
St. Romuald, Que.
Black Lake, Que.
Montmagny, Que.
Pembrooke, Ont. Shawinigan Falls, Que Stanfold, Que., sub ag. Sturgeon Falls, Ont. St. George, Beauce, Q. Thetford $\begin{aligned} & \text { innes, } \\ & \text { Que. }\end{aligned}$ Thorold, Ont. Three Rivers, Que.
Toronto, Ont, Victoriaville, Que. Ville Marie, Que.

## AGENTS:

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- Boston National shawmut Bank. New York, - boston National shawmut Bank New York, U.S.A.-Agents Bank of Pritish North America,
Hanover National Bank. Paris, France-Credit Hanover
Lyonnais.


## EASTERN TOWNSHIPS

Capita1, - - - \$3,000,000
Reserve, - - 2, 2,000,000
head office SHERBROOKE, Que. With over SIXTY BRANCH OFFICES in the PROVINCE OF QUEBEC
We offer facilities possessed by NO OTHER BANK IN CANADA for COLLECTIONS and important territory.

Savings Bank Department at all Officts.
Branches in manitoba, alberta and BRITISH COLUMBIA.

Correspondents all over the world.

## The Western Bank of Canada

HEAD OFFICE, OSHAWA, ONT.
Capital
Capital
Suthorized
Subscribed
\$1,000,000

350,000
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COMMERCIAL SUMMARY.
-It is proposed to hold a Centennial Fair at Winnipeg in 1912.
-The new sovereigns minted at Ottawa are selling at $\$ 25$ each.
-It is estimated that the laundries of London use 750 tons of soap in a week.
-The Standard Oil Co. and Republic Oil Co. have been ousted from the State of Missouri.
-Sixteen vessels were lost on the great lakes during the navigation season which has just closed.
-The Windsor Council refuses to rat fy a sale of bonds made by the Mayor to Wood, Grundy and Co., Toronto.
-The Wabash Railway has given notice of its withdrawal from agreement as to rates with the C.P.R. and New York, New Haven and Hartford Railroad.
-It is reported at Winnipeg that the Manitoba Government has had a most profitable year with the telephone system, and will cut rates to users very largely.
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General Agent Province of Quebec.
-The Minister of Railways and Canals has given out interesting information regarding the progress that the railways in this country are making. The milaage of Canadian railways aggregated 22,452 a year ago; it is now 23,750 , an increase of nearly 1,300 miles. There are 4,327 miles under contract but not completed; it is quite evident therefore that next year's increase will be as great as this year's if not greater.
-The estimate of the American corn crop indicates a yield of $2,565,298,000$ bushels, which is 255 million bushels more than the average corn crop of the ten years 1898 to 1907 . The final estimate of the combined production of spring and winter wheat is $659,000,000$ bushels (against a total of $634,087,000$ bushels in 1907) of 89.4 per cent quality. Of this total it is estimated that the spring wheat harvest will be $233,000,000$ bushels, which is $8,000,000$ bushels more than the yield in 1907.
--The report of the Postmaster-General for the fiscal year ending March 31 last has been issued. The main features of the report were given to Parliament in a statement prepared by Hon. Mr. Lemieux last June. The net surplus for the year, despite the largely increased expenditure consequent upon the creation of 446 new post-offices and the expansion of the service, was $\$ 1,082,000$. The number of letters carried during the year was $396,011,000$, an increase of $1,916,000$ over the previous twelve months.
-Total gross earnings of all railnoads in the United States reporting for the two weeks of December are $\$ 13,714,157$, a gain of 8.0 per cent over last year, and only 1.1 per cent under the corresponding period of December, 1906, when traffic on the railroads was very heavy. Railroads that show quite large gains are Southern, Louisville and Nashville, Missouri Pacific and St. Louis Southwestern. Canadian Pacific Railway return of traffic earnings from December 14 to 21 , 190 ' $\$ 1,597,000$; 1907, $\$ 1,423,000$; increase $\$ 174,000$.-Grand Trunk Railway traffic earnings from December 15 to 21, 1908, $\$ 748,283$; 1907 , $\$ 835,528$; decrease $\$ 87,245$.
-Whe number of applicants for old-age pensions in Great Britain is up to the present 153,070 in excess of the astimate made by the Prime Minister and the Chancellor of the Exchequer. Their estimate was 500,000 ; the latest returns are 653.070 and the number is increasing daily. Of these 367,197 come from England, 193,138 from Ireland, 68,785 from Scotland and 23,950 from Wales. The Treasury is amazed at the figures. It had been generally expected that the pension committees would on investigation cut down the applications to something like the original expert estimate, but this enormous number has been passed by the excise officers and are practically all of them sound.
-The following-named companies have bean incorporated: Western Engineering Company, Montreal, capital $\$ 100,000$. Incorporators: A. J. Brown, K.C., R. O. MeMurtry, F. G. Bush, W. K. L. Shanks, and M. J. O'Brien; The Canadian Montauk, Ltd., Montreal, capital $\$ 250,000$, incorporators, S. A. Jacobs, J. D. Gould, D. Burnside, E. G. Rognon and W. C. Towers; O. Chalifoux et Fils, St. Hyacinthe, capital $\$ 100$, 000, incorporators, H. T. Chalifoux, A. Sauve, R. St. Ger-
main, J. H. Chalifoux and J. L. Chalifoux ; J. and T. Bell, Montreal, capital $\$ 300,000$, incorporators J. T. Hagar, Mrs. E. J. Hagar, Dr. C. C. B. Keenan, H. E. Moles, W. Booth, W. V. Matthews and J. Laughton.
-Ithe Canadian Northern Railway will apply to Parliament for authority to construct lines of railway from Nipigon Bay to the National Transcontinental Railway, with two branches to the northern and southern ends of Lake Nipigon; from vermilion Bay to the National Transcontinental Railway, near its crossing of the Abitibi River; from a point on the afcrementioned line to the south end of Lake Temiskaming. The company will apply for extension of time to construct the tollowing lines: Washago to Kincardine, Arnprior to Gananoque, Pembrooke to Cobourg, Pickering to Owen Sound, Niagara to Goderich, Port Dover to Owen Sound, Hawkesbury to Toronto line in Leeds or Lanark, Parry Sound to North Bay. French River to Batchewan Bay, and Toronto to Ottawa.
-The business conditions in the Orient have been seriously embarrassed by fluctuations in the price of silver, and that the fluctuations rather than the more depreciation in the value of the white metal have caused this commercial difficulty, is shown by a large number of special consular eports received by the U.S. National Montary Commission. These reports indicate that in Japan, where the gold standard is the basis of exchange, there has been no unsettled condition from that canse, but in China, with the silver standard, dealings with gold-standard countries have been injuriously affeeted by changes in the price of silver, which make the profit of a transaction largely dependent upon the trend of exchange. The prevailing statement of the reports is that prices are largely regulated by rates of exchange.
-Bank exchanges last week at all the leading cities in the United States are $\$ 2,515,684,715$, only 2.7 per cent less than in the corresponding week of 1906. Loases continue to predominate, although they are generally small and conside:ably less than in the earlier months of the year. For the tourth quarter, including December for three weeks, the decrease in bank clearings compared with the active year 1906 is only 2.2 per cent, which compares with losses of $15.9,21.5$ and 31.7 per cent in the third, second and first quarters, respectively. It is noteworthy that the heavier losses in the ear'ier months were due in large part to the relatively greater loss at New York City, whereas, New York City chiefly contrabotes to the small loss in the fourth quarter, and in the masin this reflects stock market trading.
--The exportation of automobiles and parts from the United States for the fiscal year ended June 30, 1908, amounted to $\$ 5.27 ., 447$, against $\$ 5,502,241$ the previous twelve months. An official of the American Motor. Car Manufacturers' Association states that 52,000 motor cars, with a value of $\$ 105$,000,000 were produced in the United States in the calendar year 1907, compared with sales of only $\$ 8,000,500$ in 1903. The - turnout this year will be about the same as in 1907, but next year's production will possibly reach 75,000 cars. The same ofticual adds that in addition to these vehicles for the past five or six years a million buggies have been made and sold by American builders anmually. The exportation of carriages, buggies and waggons amounted to $\$ 4,680,764$ for the year ended June 30,1908 , against $\$ 4,217,377$ for the previous fiscal year.
--Panama hats are made in Columbia ,Peru, and Ecuador, but never in Panama. The value of a Panama hat is chiefly the cost of the labour expended in making it, for the value of raw material never exceeds 35 cents, and averages less than 13 cents, says an exchange. The labour is exceedingly cheap, but a great deal of it goes to the making of a hat. It takes a man, working six hours a day, six or seren days to malke a common hat worth a dollar. Two weeks are required to make a liat of better grade, worth from $\$ 1.25$ to $\$ 3.00$, and six weeks to make a fine hat, worth $\$ 20$. In making a fins Panama hat the straw is never dampened, and consequently the work can bo done only when the air is very moist, that is to
say. early in the morning and in the evening. The straw us:d for cheap hats is kept wet, so that the work can be carried on during a greater number of hours per day
-Where was little change in the prices realized for the sealskins so'd at the annual sales held in London by C. M. Lampson and Co. The Behring Sea skins brought an average of 99 shillings, and the coast catch an average of 92 shillings. The lots sold varied in price, ranging from $\$ 19$ to $\$ 23$ per skin. The average price realized by the Behring Sea catch is expected to work out at abont $\$ 21$. The Copper Tsland skins, Japanese catch, and Cape of Good Hope and Cape Horn skins also sold for the same prices brought at the sales held last December. The number of skins offered at this sale included about forty thousand in all. Not all the Victoria catch reached the London market in time for the sale. It is expected that the skins which failed to reach the market in time for the sale, will be sold in Tanuary. The 38 sea-otter skins taken by sealing vessels will be offered to the buyers, as usual, at the March sales.

- Our Deseronto correspondent writes:-The securing of whitefish spawn last year from the Bay of Quinte for the Government fish hatchery at Sandwich, proved successful. Under the supervision of the Fishery Overseer for Eastern Ontario, they secured over $40,000,000$ whitefish spawn, all of wheh were sent to the hatchery at Sandwich.-Jas. Buchanan, who for many years carried on a dry goods business in Deseronto, has left for Stirling, where he has opened up on a larger scale in the same business. -The oteamer Brockville unloaded at the Deseronto dock and will lay up there for the winter. It is said that the owners cleared 25 per cent, after paying all expenses, as the profits on the season's work.An unusually large number of boats are winter:ng in the Deseronto ship yard this year, the number being greater than for sorre years.-Kingston spent $\$ 61,632$ on her streets this year, according to a report of the City Engineer
-Dispatches from branch offices of R. (*) Din and Co. in the Dominion of Canada indicate seasonable conditions in Wholesale and jobbing departments, while retailers heve had a good holiday business. Montreal reports that wholesale trade is quiet because travellers are home fur the holidays. Goce winter weather and roads farour country trade, and remittances are more liberal. Holiday goods have moved freely, and shoe factories have good orders on hand, although there will be the usual holiday closing. Wholesale trade at Toronto is seasonably quiet, but retailers have been active and mills are busy on spring dry goods fabrics. Payments are still only fair, although somewhat better than in previous months. Wholesalers report stosk-taking in progress, and thavellens have returned from the road. Holiday trad: at London has been satisfactory, and fewer complaints are heard than usual. The only drawback is the reduction in train crews because of the embargo on cattle.
-"Frre, an American Extravagance" is the title of an article by Architect F. W. Fitzpatrick of Washington. The author gives startling figures that certainly must not have been generally known or there would have been greater activity on the part of U.S. authorities in the direction of fire prevention by compelling builders to build better. He cites the losses and expenses caused by fire, and shows that the grand total is nearly $\$ 600,000,000$ a year of what might be called wasted expenditure. Compared with that figure he states that all the building and repair work dene in a year's time does not exceed $\$ 613,000,000$. In five years the total of fire losses alone without their attendant expenses amounted to $\$ 1,257,716,000$. Further on he describes the remedy for this appalling state of affairs, and advises that nothing but tirst-class construction be permitted in cities. He adrocates the enclosing of all stairways and elevators, the protection of outer windows with wire glass and metal sash, the minimizing of wooden finish and furniture, using in lieu thereof steel and other non-combustible materials, and believes that a steel frame structure, protected with hollow firc-proofing
tile and with outer walls of brick and terra-cotta, constitutes he ideal building for the ordinary city commercial purposes.
-raese is a probability that the tarifl bill to be reported to the new U.S. Congress will authorize the imposition of a duty of 5 cents a pound on coffee, which would yield annually $\$ 45$,000,000 in revenue, basing the calculation upon imports of this commodity in 1908. While no definite conclusion has been reached by the Committee on Ways and Means on the proposed coffiee duty it is under consideration in connection with cthr senedules of the tariff revision bill. The advocates of a Uustoms tax on coffee base their contention on three grounds: First, it would be a good revenue producor; second, it would encourage the raising of coffee in the insular possessons; third, it would provide a basis wherehy the U.S. Giovernment could secure reciprocal concessions from coffee producing countries, notably Brazil. Brazil sells a little less than $\$ 100,000,000$ worth of goods to the United States annualiy and purchases only $\$ 19,000,000$ worth in raturn. "Our insular possessions," said a tariff expert, "could supply us in time with all the coffee we consume. We send $\$ 70,000,000$ a year to-foreign countries for this product. If a duty of five cents a pound were levied on foreign coffee it would encourage the industry in Porto Rico and Hawaii and also in the Phillippines, where, until the blight of fifteen years ago, excellent coffee was raised."
- A blue book just issued by the British Board of Trade deais with the problems arising out of London's great street tratije. It is intended to supplement the report of the royal commission, which was completed in 1905, and to bring the facts and figures therein contained up to date. When the commission's report was issued the population of Gieater London stood at $7,010,000$. To-day it is estimated $a^{t} 7,323,000$. The preblem dealt with in the report is that of providing trawsportation for this immense population, which is crowded int.) 692 square miles. In addition to the increase in the poparation, the changing conditions of urban life add to the probiem. Inner London is becoming more and more a workshop, and cuter London more and more a dormitory. The millions who work in London and sleep in the suburbs must be transported to their work in the morning and taken home agairi at night. In 1881 the number of passengers carried by local railways, tramways and the principal omnibus companies was $259,662,649$. In 1907 these figures jumped to $1,-$ $280,840,179$. The average number of journeys made in London in 1907 was 177.5 ahead of population, but this figure does not include the whole of the omnibus or cab traffic, nor the large suburban traffic of the trunk railways. If these be added the average for last year is 312 journeys per head.

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THE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, FRIDAY, JANUARY 1, 1909.

## THE COST OF CABLEGRAMS.

Many people still living remember the time when the postage on letters from the United Kingdom to Carada was one shilling, or about equal to what is termed to-day a quarter of a dollar. In 183\%, when Rowland Hill's reform was being introduced, the rate of postage throughout Great Britain (beyond London) was fourpence to 1 s 8 d on each letter weighing ono ornce or less. Letters exceeding one ounce were charged fourfold. The average rate of inland letters was equal to about 18 cents. The uniform penny (equal to 2 cents) postage went into operation on the 10 th January 1840. Parliamentary franking was abolished. Postage stamps were introduced in Great Britain about this time, but were not employed in Canada until 1851.

Seeing the enormous increase in carriage and revenue, the number of letters in the U.K. having increased six-fold from 1838 to $185 \%$--to say nothing of newspapers-and the great economy and improvement in service resulting down through all the years, it is not surprising that the telegraph system should have come in for reform. The idea of giving to the British PostOffice the exclusive privilege of sending telegrams originated with the Edinburgh Chamber of Commerce in 1854. The then existing tariff was one shilling for a 20 -word message; 2 shillings for over 2.00 miles; 3 s to 6 s to Ireland, and 20 s (equal to about $\$ 5$ ) from London

FIRE
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to Edinburgh. The actual transfer of the telegraph service to the post-office department in Great Britain took place early in 1870. Receipts, including payments to cable companies and messengers, increased from nearly $31 / 2$ million dollars in $18 \% 1$ to $81 / 2$ million dollars in 1884. The rate of telegraph messages was several years ago roduced to 6 d , or 12 cents, but the address is not "thrown in" as in Canada.
The British Postmaster-General, Mr. Henniker Heaton, is desirous of following in the wake of Mr . Rowland Hill, and making for himself a name in story. Having achieved his long sought-for ideal of penny (2 cents) postage within the Empire, and witnessed its extension even to the United States, he has latterly been bending his energies toward the introduction of penny-a-word cablegrams, a reform much more difficult to accomplish. The provisional support which our own indefatigable postmaster-general, Hon. Rudolfe Lemieux, has promised to the scheme has "raised it above the stage at which it could be dismissed with a smile," and calls for it a more reasoned consideration as regards communication between Canada and the United Kingdom, than could otherwise have been expected. As the British postmaster-general has often explained, his plan for penny- (2c) a-word cablegrams between England and North America, is based on the assump-

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| :--- |
| Assets exceed, - <br> Fire risks acepted on most <br> every description of jnsur- <br> able property. Clanadian Head Oflice: <br> Agents wanted throughout <br> Canada. J. E. James St., MONTREAL. DICKSON, MANAGER |

tion that the existing cables, of which there are at present twelve connected with the British Islen, are not one-twelfth fully occupied; if, therefore, the present rate of 25 c a word-the address being charged at the same rate -were reduced to 2 cents, and the cables, as a consequence, become filled, the revenue of the calle companies would remain at its present level, with practically no increase in their expenditure. He intends, doubtless, to add to the rate of 2 cents for the use of the cables, the rates for the collection and delivery of the messages on both sides of the ocean. Thus the minimum charge to the public would be 2 cents a word and therefore the expression "penny=a-word telegrams" would appear to be a misnomer.

Mr. Heaton is definite in his assertion as to "the comparative emptiness of the existing cables in saying they carry no more than 20 million words a year, whereas they would be able to carry 300 millions of words a year, if worked regularly throughout every week-day to their full speed," which he estimates at 30 words a minute in each direction. He even affirms that only two or three of the cables are actually worked, the remainder being kept : dle with the objest of maintaining the rates at their present figure.
It will occur to readers that, by the use of the cablecode system, one word is made to serve the purpose of half-a-dozen or more of from : "o 10 letters sach. For example, as taken from the A B C Code,- "Collateral": "What will be your commission for doing the business."

Mr. Heaton's statements can be proved by facts well known to those who have studied the subject. For example, it is certain that the actual traffic is far greater than 20 million words per annum. Indeed, judging from the revenue of the companies, it would appear to be upwards of 30 millions. Probably no expert would accept Mr Heaton's estimate of the number of words which the cables are capable of transmitting. Some of these cables, according to the "Economist," are thirty years old, and it doubts whether more than one or two of the most recent of them could carry anything like 30 words a minute-in each direction-the words being of the average length of those used in actual telegrams. Moreover, a small proportion of the words sent over the cables are free of charge---such as the name of the office at which each telegram originates. Taking these considerations into account, it is probpble that the cables could not, on the average, carry more than 15 remunerative words a minute in each direction, or about $150,000,000$ words a year, assuming that they
were worked regularly for 24 hours every day, excluding off-days.

But the cables cannot be worked regularly for 24 hours every day without giving rise to complaints of inefficiency and delay. Telegrams are sent almost exclusively during ordinary business hours, that is, about ten hours out of the twenty-four. Some of these telegrams might, of course, be held back for transmission during the remaining hours without serious letriment to the senders or receivers; but others, if they are to fulfil their purpose, must be transmitted immediately. So long as all are paid for at the same rate, it would be out of the question to allow the cable companies any discretion as to which should be treated as more, and which as less, urgent; all must be transmitted and delivered with the least possible delay. Hence the actual hours of business on the cables must correspond roughly with the ordinary hours of commerce, and the possible number of messages passing over the wires is at once reduced by seven-twelfths-that is, to about 60 million words.

But even this estimate is probably too high, for the Atlantic companies declare that, after allowing for the napid service which the commercial public, and especially the Stock Exchanges, have come to demand-the cables are already nearly full. It must be remembered also that one or two of the cables under discussion have been laid quite recently. It is conceivable, perhaps, that the companies might conspire to licep up their rates, although their cables were half-empty, because a small business at high rates might be more remunerative than a large business at low rates; but it is incomprehensible that companies owning several of these half-emoty cables would proceed unnecessarily to lay others at a cost of half-a-million each.
True, the cables are unoccupied during a considerable part of every day; and, as was pointed out by the Committee on Cable Communications, which sat in 1901, under the presidency of Lord Balfour of Burleigh, the question whether any material reduction of rates is possible may depend to a large estent on the further question whether the public would be ready to accept a less speedy service than the present for a portion of their cablegrams. The Committee did not think that the existing rates (with the exception of certain rates to West Africa) were excessive, but they c. n sidered "that there are instances in which it would be to the companies' own interests to try the experiment -which could be discontinued if unsuccessful-of charging a lower rate for deferred messages," as night messages by telegraph and telephone, "on the understanding that they would not be transmitted until the ordinary business had been dealt with. The sender of the message would, in fact, receive an inferior service for a lower price." The committee added ai the time "that. such an arrangement would be a considerable boon to the public, especially as regards messages of a domestic or social rather than of a commereial character." The success of such an experiment would depend on-whether there is sufficient unoccupied time on the cables to admit of any large amount of so-called Deferred traffic, and on what proportion of the present traffic would become Deferred.

It is perhaps not generally known that lengthy despatches are sent to newspapers arranging for them, and at rates far less than those paid by the general run of commercial customers. These news despatches, especially during war or election times, form a large proportion of the words estimated above.

It will probably occur to the public to question how it is that the Marconi experiences are not referred to in the discussion.

## THE CASE OF THE LABOUR UNION LEADERS.

The law against combinations in restraint of trade in the United States was originally designed to prevent the checking of competition by the formation of controlling trusts. It was one of those somewhat erude attempts to achieve hastily perforce what in other days and countries has been left to be worked out under slight guidance by the inexorable grinding of time. That it had an effect no one can doubt. True, the clever legal adviscrs of the United Steel Co., the Standard Oil Co. and some other great combinations or trusts fenced in their operations so skilfully that they were enabled to continue the maintenance of prices, and at the same time the heading off of competition. But there was a possibility of a policy of pin-pricking by the officers of the law; there was the remarkable Landis judgment, and there was the pretty generally expressed opinion that, in the omnipresent war between Capital and Labour, Capital had had the worst of it this time. Trade was at least not legally recognized as being entirely dominated by capital. Customers had rights, so had labourers, and so had the small manufacturer if he could claim them. For a time, during the last administration in Washington, it appeared to outsiders that Labour and its leaders had the whip-hand, and might drive the corporations as they would. Much of the restrictive legislation of the last few years has been practically dictated by the popular cry against the railroads and trusts, assiduously worked up by the labourites and their somewhat hysterical sympathizers.
Their successes led the labour leaders to take steps which, all unknown to themselves, placed them within the forbidden ground, and made them to rank as a combination restraining trade. A black-list was kept of firms whose shop regulations were not according to the regulations laid down by the labour unions, and it was distinctly forbidden to patronize them. This was the plan made use of in Ireland against Captain Boycott some thirty years ago, where it was terribly effieacious. A new word was added to the language, and a new force placed in the hands of combined men who were apparently unrestrained in their use of it, in a land where an informer is a criminal and a "scab," a creature about unworthy of life.
In a country where labour is highly organized, where men are content to be completely subservient to the orders of their leaders, the effect of the boycott might well be ruinous. An iron founding firm which refused to submit to union dictation found its agencies refused, its business languishing under the "don't patronize"
order of the autocrats who controlled the federated unions of the United States. Fortunately for themselves they enlisted the assistance of large-minded men who saw that it was not the blind tools--the union men themselves-who were responsible for practically wrecking a large and promising manufacturing business by the systematic boycotting. The highly salaried dictators, Samuel Gompers, John Mitchell and Frank Morrison, found themeelves arraigned on the charge of establishing and maintaining a combination in restraint of trade. The proof was so evident that directly the case was put, every one could not but realize the justice contained in it under the existing law. It was poetic justice, if not a case of the engineer "hoist with his own petard," but there was no getting away from the truth of the home1y arlage, "What is sauce for the goose is sauce for the gander." Perhaps, since the three culprits had nainly representative authority, it might be subject for regret that imprisonment is the penalty for that particular breach of the law of which they were found guilty. Our information is not perfect enough for us tc say that Judge Wright was severe in the penalties imposed, or whether he had any discretion at all in the matter. The President is reported to have said that intervention in their behalf is impossible on his part. Appal to the highest judicial court has been entered, but whatever may be done about the sentenses, it would require a lawyer trained in U.S. methods to see much ground for hope of a reversal of judgment.

A: a simple matter of fact, Labour is being taught the lesson that if it has the same right of combination as Capital has, it is also subject to exactly the same laws. The further lesson that men are much alike in their minds, and that the majority would probably do as the minority do if in their place, is constantly receiving illustration. It would probably be useless to expect that the spectacle of the labour unions, convicted of the very crime they have been so stremuously inveighing against in the trusts, should convince thoughtful men that perfection does not perch on either banner, but that mutual tolerance-a give and take policywill be necessary as long as men and society are constructed as at present.

For the present the labour men acknowledge the "check," and have withdrawn the black-list from their official publications. This is practically a withdrawal of the boycott from the list of available weapons, and it may help towards a permanent laying aside of what is really too dangerous a double-edged tool to lie convenient to the hands of leaders of great combinations of men.

## GOLD MOVEMENTS AND THE LATE CRISIS.

It was a matter of wonder to many people during the last year or two, how Canadian bankers foresaw the approach of the storm which culminated in the crisis that invaded the great business centres of the United States in October, $190 \%$-enabling them, many months before, to sound significant notes of warning to their customers and the public generally throughout the Dominion. Passing references have been made to the matter in
these columns from time to time when commenting on the statements and addresses at the annual general meetings of the Banks, but ambitious students and those who stood apart felt that there was much behind the scenes which they would fain see and understand, and they doubtless looked in vain for some elucidation which should serve the purpose of a lesson for future times.

Recent shipments of gold from the United States to France furnish an opportunity for recurring to the subject, and it is hoped that the efforts to throw clear light upon the situation may satisfy those of our readers who have any desire to grasp the meaning of it all. It was commonly anticipated along the spring months that, during a large part of the remainder of $190 \%$, 1$]$
United States would ship great quantities of gold either directly to Europe, or to Argentina in indirect liquidation of European debts. To some extent this expectation was fulfilled, and for the first time in three years our neighbours had an excess of exports over imports of gold. Compared, however, with the enormous sums imported in the two preceding years, the net amount exported in 1907 was, as pointed out by the Economist, remarkably small, and whatever may be the reason, it is evident that the States had for the moment an unusual power of holding the precious metal.
"To illustrate this power"-we quote our London contemporary-we must hark back a few years and "trace the course of gold shipments in and out of the United States, first, during the period of growing activity which led up to the boom; secondly during the crisis; and thirdly, during the depression which followed the crisis." The following table of net imports and net exports of gold affords some remarkable con-trasts:-

Net Imports. Net Fixports.

| 1902 | \$ 8,162, 26 |  |
| :---: | :---: | :---: |
| 1903 | 20,920,86? |  |
| 1904 | ......... | 36,108,593 |
| 1905 | 3,498,938 |  |
| 1906 | 108,870,2? |  |
| 1907 | 88,182,391 |  |
|  | \$229,635,13? | \$35,408,593 |

Thus in the six years, in addition to their domestic production, the United States absorbed nearly \$195,000,000 of gold. Considering the enormous increase to their industrial capacity the above is not looked upon as a very remarkable figure; but the way in which the gold was taken, and the fluctrations in demand from year to year are remarkable enough. In the first four years- 1902 to 1905 - exports of gold exceeded the imports, and the republic sent away some $\$ 5,000$,000 more than she received. A complete change followed: instead of exporting, the United States began to import in immense quantities, and, in the single period of twelve months, took almost $\$ 110,000,000$ worth of the precious metal. That year was the time in which Wall Street magnates were promoting their boom in securities, and industrial millionaires were engaging in a scarcely less wild speculation in other metals; finance bills were placed freely oversea; large new
issues of bonds and stocks were offered for subscription in London, and probably many New York speculators unloaded on the British market at inflated prices. All this gave the States power to draw gold from Europe, and as the boom in industry was yet unchecked and railway companies were building or projecting new lines at a rapid pace, the power was naturally employed quite freely. . But the demand for gold, so keen in 1906, was temporarily stopped at the end of that year; in the early months of 1907 imports naturally declined, and between January and October $\$ 18,000,000$ in gold were exported.
Then came the crisis-the scramble for currency in the States, and the enormous purchases of metal from abroad. The following figures of the movement of gold in 1907 give the effect at a glance:

Net Exports.
Ten months ending with October
\$18,221,385
Net Imports.
November . . . . . . . . . . . . . . . . .. $\$ 63,574,8 \% 1$
December. 44,448,515
The history of the last few years is given in some detail with the view of showing how unusual these gold movements have been. From being an exporting country the United States became suddenly an importer on an enormous scale, taking in two months almost as much as the Transvaal produced in a whole year, that is, what she received in 1906. Let us see how much she sent back the following year.

During the first three months of $190 \%$ she kept on drawing gold, and then, as the ordinary seasonal requirements and the extraordinary requirements of the crisis came to an end, she suddenly ceased, and began to re-ship it quite rapidly. In April $\$ 1 \Sigma, 000,000$ of gold left the country, and in May $\$ 23,500,000$, but after that point the shipments began to grow less heavy, until in September there was again a slight excess of imports over exports. The balance over the nine months showed the net export of $\$ 30,509,000$ in gold. Thus for four years the U.S., on balance, exported gold. In the two following years she imported $\$ 200$,000,000 , and of this amount only $\$ 30,000,000$ have been re-shipped up to the first week of November. "In other words," as the Economist remarks, " $\$ 170,000$, 000 of the metal imported to finance the boom were still retained" up to that date. "How," it inquires, "is this possible?" One reason has already been mentioned, that is, the large extent of the borrowings. The short-time finance notes had, of course, to be redeemed, or extended when they fell due, but the bonds placed with European investors enabled the U.S. to draw millions of dollars of gold, and return to Europe only the requisite interest. But another and almost equally important reason is the extraordinary change that has come over the country's foreign trade since the cris:s, a change to which attention has already been directed, but which may be explained afresh by recent returns.
In foreign trade, the United States are essentially an exporting country. The large sums of foreign money invested in railways and trade, the nature of
the products, and the arrangement of the official statistics, all tend to swell that excess of exports over imports by which so many visionary economists on both sides of the ocean are disposed to test a country's prosperity. In the first nine months of 1906 , for instance, imports amounted to $\$ 950,000,000$, and exports to $\$ 1$,$220,000,000$; leaving a balance in exports of $\$ 270,000$,000 . In the corresponding period of 1907 imports were shown to be $\$ 1,100,000,000$, and exports $\$ 1,390$,000,000 ; balance $\$ 200,000,000$. But in 1907 the surplus of exports was larger. Imports dropped by $\$ 309,000,000$, or 28 per cent, and exports by only $\$ 97,-$ 000,000 , or 7 per cent. Thus the so-called "favourable balance of trade" rose from $\$ 200,000,000$ to $\$ 414$,000,000 ; imports were cut off short, while exports had fallen comparatively little. "This is not a satisfactory development," remarks our able contemporary, "it represents not a burst of prosperity, but sales made at a great sacrifice, and it is clear that if the country had been able to do without the gold, it would gladly have taken the commodities." The relation of the two may be seen by the figures subjoined:
Excess of Gold Imports, Nov. and Dec.. $\$: 08,000,000$ Excess of Merchandise Exports, Jan.-Sept. $\$!11,000,000$

These figures explain why the United States were able to hold during 1907 imported gold to the value of $\$ 1: 0,000,000$.

Commenting on this condition of things, the Eeonomist says that "it is a curious and interesting study to watch the effect that this change in international commerce had upon the different American industries, and to see what particular products were hurried forward in order to satisfy the demand for gold. The trade most seriously affected was the export of wheat, which rose in the first nine months of 1907 by $12,000,000$ bushels, or 26 per cent. The significance of this increase lay in the fact that it followed a bad harvest, and that the country exported more in spite of a far smaller crop; or, to put it in another way, the home demand for food was left unsatisfied in order to redress the balance of foreign trade. That is obvioasly a serious thing, and throws a strong light on the sufferings that the American working classes must have endured in 190\%. Copper was, of course, another commodity shipped very freely; the export of ingots, etc., rose from $280,000,000 \mathrm{lbs}$. to $520,000,000 \mathrm{lbs}$, and mu:h of this metal must have been sold at a heavy loss. in the import trade, where declines were almost universal, the most important falling off was, perhaps, in iron, the receipts of which fell from $\$ 31,000,000$ to $\$ 14,900$,000 , a difference of more than 50 per cent. Other manufactured goods also declined, and the trade in diamonds fell from $\$ 29,800,000$ to $\$ 7,600,000$ during the nine months. These typical cases, drawn from the American returns, suggest that the re-export of gold is likely to begin as foreign trade returns to its normal conditions, and as it is already doing so, bankers are looking to heavy shipments in 1909.

- A rich find of sifver is reported from Musquodoboit, Halifax County, D.S. Traces of silver had been found in this district before.


## THE FRANCO-CANADIAN TREATY.

The Franco-Canadian treaty still hangs fire, having failed so far to secure ratification from the irrench Senate. It is now over ten months since the Chamber of Deputies sent it to the Upper Chamber with their approval. The matter has been up for discussion lately, and the Government has assured the Senators that pending tariff changes have not the slightest connection with the question of accepting, or rejecting, the Treaty. From European papers we gather that a main obstacle is found in the clauses which concede the most-favoured-nation treatment. It appars that the Canadian representatives succeeded in injecting the stipulation that Canada should not therefore cede special advantages to France, becanse England had already done so. This introduces confusion to the French point of view, which can hardly understand such distinctions as between Great Britain and her Dependencies. The "Canada a Nation," theory is not easily handled in our international relations, so long as England is our dominant partner. Further, we are inclined to believe that diplomacy is a science which requires to be specially trained for, and which has not yet received a great amount of attention from our public men.

## HIGHEST AND LOWEST QUOTATIONS.

On another page will be found the usual table of the highest and lowest quotations of the principal lank and miscellaneous stocks dealt in on the Stock Exchange during the last twenty years. It is gratifying to note that, though in some instances a falling off in nominal values may have taken place, the general tendency has been upward; in many cases the heights attained are close upon or beyond the record, quotations. One old bank, the Ontario, has dropped out of sight, and an ambitious new one, the Sovereign, has had a short career. Two insignificant local banks in the Province of Quebec and one in Nova Scotia have succumbed to the inevitable. These are few and mostly far between as compared with the occurrences we hear of nearly every week from beyond the international boundary line. All the banks continue to pay usual dividends, many of them far beyond.

Miscellaneons stocks also hold their own fairly well, but a few among them, which are more or less speculative, are so subject to occasional leaps backward and forward, that they can hardly be looked uppn as any criterion to values general or special. Dominion Cron furnishes an example. It will be a day for rejoising when the favourable accounts heard occasionally of this stock can be predicated of it regardless of the influence of the bounties so long bestowed by the people. Lake of the Woods, so steadily directeत by Mr. Meighen, is added to the present list.

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## AGRICULTURAL STATISTICS-AS THEY AkE MADE.

There is nothing so misleading to average people as vague generalizing in figures. Nor is there anything which is much more common. The world will have statistics, stacks and stacks of them. We have whole Departments of the Governments of the nations doing nothing but compiling and publishing tabulated figures. And, since there are few of us who have not at least a grain or two of cynicism in our make up, most of us wearily tell ourselves "impossible that all should be true." Not that we would in anywise belittle the importance of compilations of statistics. The value of themi for comparative purposes, and for a variety of other purposes, is too well known to every journalist who has to tackle matters relating to Trade and Commerce.
But everyone who has much to do with them learns to be exceedingly suspicious of the figures in which round numbers show the generous soul to whom fractions of thousands are but airy trifles, and who has evidently thrown together what is conveniently handled, without considering the irregularly shaped fragments. For too often, as we know full well, a litthe generalizing takes the place of further insistent enquiry.
The figures recently issued by the Census people in the Department of Agriculture at Ottawa are none the more convincing because considerably in excess of those derivable from other sources. No one will feel quite comfortable about having the statement circulated upon Government authority, that from agricultural products, without reckoning animals and their produce, Canadian farmers harvested crops in 1908 actually worth $\$ 432,533,000$ from $27,505,663$ acres of land, or an average of $\$ 15.72$ per acre. And this in face of the statement that wheat last season averaged $1 \%$ bushels to the acre, valued at $\$ 13.80$, which is also furnished by the Census people. If the exports of agricultural produce for this year reach $\$: 0,000,000$, they will give a record return, and exceed last year's figures by about four millions of dollars. That would leavesay $\$ 360,500,000$ to be consumed in Canada, between $\$ 50$ and $\$ 60$ worth, by each man, woman and child in the country. Other figures, after leaving 20,000,000 bushels with the farmers for seeding and personal use, give us $85,000,000$ bushels, as the amount of the spring wheat crop for the year. The Census retarn sets down $93,636,000$ bushels for the totar. Since personal information gives us the assurance that the figures issued at Ottawa cannot be based apon statements furnished by the farmers themselves, the Depariment has been probably more liberal in its estimate of the grain to be left in the farmers' bins. There is certainly no definite value to be attached to them, though they may represent a clever guess or cstimate. We are constrained to utter this note of warning just now, because we know that many merchants are accustomed to judge of the prospects for the future by these harvest returns. So far this year, according to the official returns, exports have not kept up as well as could be expected, as the following table will show:-

Seven months ending October.


According to the U.S. Census returns, the comparative yield of grain for the year 1908 was better than for 1907 , though not equal to that of 1906 as follows:


It seems reasonable to expect a somewhat similar result in this country.

It is not quite clear what particular value the rough estimations or guesses gravely put forth at Ottawa have for the business community. No doubt if proper care could be exercised, and figures collated by trained experts, such crop returns as would show the actual commercial condition of the Provinces individualiy would be most valuable - if not too stale when issued. Perhaps we shall be blest with such business men at the head of affairs as will furnish us with prompt, useful and reliable statistics-some day.

## 1909 .

The year just past came in with depression and goes out with hopefulness. Trade has not improved as we could have wished, but there is warrant for the hope of a promising spring business. Western and North-Western farmers will have from $\$ 55,000,000$ to $\$ 60,000,000$ to handle, and though much of it is already due to the East, the circulation will undoubtedly do good. We see signs of betterment in other directions, and though we look for nothing revolutionary, we would counsel cheerfulness, and advise that the future is not especially gloomy. Following our holiday greetings of last week, we would accentuate the general feeling of hope, and wish each one of our readers, in every sense of the word,
"A HAPPY NEW YEAR."

[^2][^3]
## INDEX TO VOLUME 67.

With the present issue of the "Journal of Commerce" will be found the usual Index to the subjects treated of during the halt year ended with the last number for December. This feature of the paper renders it of frequent use to those who preserve their copies for reference; and that these are not few and far between is evident from the demand for missing numbers for the purposes of binding. Those who visit the great public or government libraries at home or abroad-Ottawa and Washington for example-may cease to wonder why it is deemed necessary to furnish periodical indiees to the "Journal of Commerce." Members of Parliament and Congressmen resort to its columns, in which they may find articles on every possible business subject of the week, free from political or other bias, and in a type legible to readers, young or old. We are occasionally reminded by subscribers throughout the Dominion that they possess all the back numbers of the paper-from the date of its first iosue in 1875 dawn to date.-l'estimomals-all unsolicited-rexch us from far and near concerning our labours, a few of which are oceasionally given on other pages.

## OIL IN WEST AFRICA.

There appears to be no doubt of the value of the discovery of petroleum in Nigeria. At a recent meeting of the Nigeria Investment Co., in London, Mr. C. H. Harley Moseley, C. M. G., e-Colonial Secretary of Lagos, made the following interestiug and curious statement. - "So far as I know, we have now ,for the first time in the world's history, oilfields within the limit of the British Empire. And Great Britain will no longer be dependent on the foreigner for her supplics. When we bear in mind the enormous consumption of petroleum throughout the world and the growing inclination of engineers to adopt it as fuel, not only in competition with coal, but in preference to coal, some vague idea may be formed as to what this fact will mean to Southern Nigæria. Southern Nigeria will no longer be classed merely as an ordinary dependency of Great Britain, which, though it has proved itself a national asset, is one which has attracted but little attention; but it will become a most important and, in fact, an absolutely indispensible, limb of the Empire. The time is coming when the naval and mercantile fleets of the world will be run entirely by oil, and this fact, even in times of peace, makes it highly essential that the British Empire should possess its own oilfields. But the importance of this is infinitely greater in time of war, as it is to Southern Nigeria that Great Britain will look for her fuel supplies when hostilities or declarations of neutrality by other Powers may close her other sources of supply. That is what oil in Southern Nigeria means to West Afriea and the world, and this discovery to my mind marks the opening up of an era of prosparity for the West Coast which will prove one of the most remarkable that has occurred in the history of any of the dependencies of the En:pire."
It is difficult to imagine how a man of ordinary education could have escaped knowing of the oil fields of Canada, and that Canada is an integral part of the Britich Empire. It is certainly wide of the mark to claim the now Nigerian fields, as the only source of oil supply in the Fmpire. Surely Mr. Moseley must have heard also of the considerable supplies of petroleum derived from the shales of Scotiand.

It is of the first importance to British. Commerce that the new oil deposits should be developed as speedily as possible, and that every advantage should be taken of the scientific appliances whereby it may be placed upon the market at con:petitive prices.

## THE FLOW OF GOLD TO PARTS.

When will Paris cease to levy tribute upon the gold supply of London and New York? Says The Lonđon Statist:-
"Gold continues to flow to Paris, and in all reasonable probability will go on flowing for some time longer. The current was caused in the first instance by the great decline in trade all over the world and the stopping of speculation. In conse quence of these things money became so cheap in London that the French banks did not find it profitable to continue to employ here the large balances they had previously held here. Then the Moroccan question, and particularly the Casablanca question, caused great nervousness in France. The annexation of Bosnia and Herzegovina and the declaration of independence by Bulgaria increased apprehensions, and supplied a new motive for strengthening the gold reserves. Happily there is a feeling, though it can hardly be called anything stronger, that the political tension is not as great as it was; but, on the other hand, $\$ 20,000,000$ of Chinese bills fell due in Paris to-day. Money has to be provided to pay off these, which, it is understood, must be lodged with the Bank of France, and as exchange is scarce, gold is being shipped not only from London, but also from New York. No doubt, political uncertainties largely account for this; so does the trade depression in the more enterprising commencial countries; and so does the falling due of Chinese bills. But over and above all these causes there is the peculiar persistence with which the firench people cling to the use of paper money and refuse to avail themselves of cheques. For example, last week notes in circulation amounted to $\$ 1,009,165,000$, being an increase in the week of $\$ 31,870,000$. Now it is obvious that this extracrdinary use of paper money is absolutely wasteful. If the french people would use cheques they need not keep at home and carry about with them in their pockets such large am. ounts of notes as they actually do. It is obvious, furthermore, that the larger the amount of notes in cinsulation the larger must be the reserve of gold against them; and thus in two ways there is great waste." During the last fifteen years $\$ 521,400,000$ in gold was loaned abroad, yet the excess importation amounted to $\$ 785,800,000$. In 1908 the gold holdings of the Bank of France increased by $\$ 200,000,000$. They now stand at $\$ 700,000,000$, the largest in the history of the bank. The other banks hold $\$ 833,800,000$.

## THE EARTHQUAKE IN SOUTHERN ITALY.

Cablegrams from Palermo and Rome give accounts of a destructive earthquake in the south of Italy (Calabria) and the eastern part of Sicily adjacent to Mount AEtna which, probably, initiated the trouble by one of its customary eruptions. The populous and highly productive surrounding country has often greatly suffered from more or less severe manifestations of the internal fires underlying the great volcano, which towers up to 10,870 feet, the highest mountaia in Italy and the most lofty volcano in Europe. It was termed by the ancient Greek settlers "Vulcan's Eorge." Messina, to the norte-east, on the strait of that name, is a city with a population of over 100,000 , and one of the finest harbours in the world. It is one of the principal shipping ports for olive oil, oranges, etc. The crops were rather a failure last season. This and Catania, farther south, with its population of over 120,000 , suffered severely from the shocks. A pertion of the mainland across the strait, was also seriously shaken up, as were the Lipari islands and the ever burning sulphurous island of Stromboli, the ancient Eolis. A wave some 20 to 30 feet high swept along the shores and dealt out destruction and loss of life in its course. Sicily was anciently called the "Granary of Rome," but it was overrun by the Saracens, whose remains and the half-erected or part* iy ruined Christian edifices attost both the rapacity of the invaders and the wealth of the conquered inhabitants.-Bronte is well-known to readers of British prowess under Lord Nelson of Trafalgar fame, who acquired a celebrated vineyard there in order to supply his fleet with wine.-It still belongs to the Nelson estate. -The loss of lives is variously estimated from 50,000 to 100,000 . A second shock on Wednes tay near-

## BUSINESS DIFFICULTIES.

An abandonment of goods on behalf of creditors has been consented to by Dame Marie Elizabeth Hainault, wife of Eugene S. Manny, doing business in Montreal under the name of " H . S. Manny and Co." The demand for assignment was made by F. Lapointe, whose claim amounts to $\$ 1,421$. The other principal creditors, with the amounts of their claims, are: Garand and Terroux $\$ 5,030$; Gurney-Massey Co., Ltd., $\$ 3$,287 ; J. O. Dupuis $\$ 6,660$; L. N. Dupuis $\$ 1,775$; D. Constantineau $\$ 600$; Lariviere, Limited, $\$ 1,081$; Freres des Ecoles Chretienne, $\$ 1,000$; Garth and Co., $\$ 606$. The assets include: Goods in stock, machinery, tools, office furnitire, book debts and household furniture. Mr. Manny was an engineer by trade, and was interested in a patent boiler in which he sunk considerable means. He was burdened by a long list of old liabilities, which he was trying to reduce out of present profits. The present liabilities are expected to reach $\$ 40,000$.
Gustave Orban, wholesale furs, city, is offering creditors 50 e in the dollar, which offer is under advisement. He is supposed to owe about $\$ 100,000$.
C. H. F'orster, gent's furnishings, Toronto, whose assignment is reported owes some $\$ 7,000$. A meeting of creditors has been arranged for January 12th when tlre value of the assets will be ascertained.

Assignments in Ontario include: W. F. Gates, restaurant, Cache Bay; City Tailoring Co., Toronto; J. H. Deeks, general store, North Williamsburg; John Allan, agent, Egremont; H. J. T'urner, painter, Leamington; Jos. Carey, shoes, Owen Sound, W. M. Hay, butcher, Toronto.

Ithe Dominion Lumber Co., Deseronto, has deciāed to go into voluntary liquidation.
M. Kennedy, general store, Copper Cliff, Ont., is offering to compromise.

Late assignments in this province are Krezmer Haskel, trader, Chambly Canton; A. Bouchard and Co., contractors, city; Henri Dubois, merchant, city; A. Ellison and Son, junk dealers, city; J. N. Demers, restaurant, Ste. Marie; J. E. Dugal, truits, ete., St. Michel.
In the North-West assignments are: Tas. Logan, trader, Olds, Man.; W. S. Willie, Stony Plain; Harvey and Dobson, store, Enderby, B.C.; M. Sutherland, hardware, Selkirk and Pacific Motor Works, Ltd., Vancouver.
J. B. Legere, general store, Caraquet, N.B., and Jos. McKinnon, grocer, North Sydney, N.S., have assigned. H. W. Awalt, trader, Hemford, N.S., is offering to compromise. A. Gallant and Son, general store, Stephenville, Nfld., are offering 50 per cent secured.
A petition for liquidation has been granted against the Geo. Belanger Co., Ltd., city. A meeting of the creditors is called for January 12th. The company which was incorporated only a year ago with a capital of $\$ 45,000$, dealt in agricultural implements and had a place of business on Bonsecours Street. D. Demers was president, Geo. Belanger manager, and Alex. Boivin secretary. Mr. Belanger is said to be a better salesman than financial manager, and a reorganization was recentIy mooted. A proposition of settlement at 25 c was also at one time suggested on the ground that awing to trade depression and trouble in collecting the company was going behind.

An assignment of property has been agreed to by Henri DuBois, the proprietor of clothing stores on St. Lawrence Strect and East St. Catherine Street, city. The consent was made on the demand of Chales Emile Menard, who has a claim amounting to $\$ 240$. Other principal creditors are:-Gault Bros., Ltd., $\$ 326$; Le Canada Publishing Co. $\$ 250$; La Presse Publishing Co. \$571; H. Vineberg and Co. \$656; La Banque d'Hochelaga $\$ 300$; The Standard Clothing $\$ 678$; J. W. Peck and Co. $\$ 771$; O. Normandin $\$ 354$; Matthews, Lee and Armstrong $\$ 311$; A. McDougall and Co. \$204; La Patrie Publishing Co. \$421; The Star Publishing Co. 204: The Semi-Ready $\$ 6,225$; Jessie Adams $\$ 250$; Dame Elizabeth Bodfard \$6,536. The assets include stock and furniture in two stores.
Failures this week numbered 240 in the United States against 280 last year, and 19 in Canada compared with 24 a year ago.

## CALENDARS FOR 1909.

Acknowledgments are due to the General Management and the Official Staff of La Banque Nationale, Quebec, for seasonable kind wishes, which we cordially reciprocate.

The Canadian Manager of the Law, Union and Crown Insurance Company, Mr. J. E. E. Dickson, favours us with a handsome office Calendar for the New Year. The prevailing colour is a shaded brown, in which are combined the emblems of the Company's title and the legend "Total Cash Assets exceed $\$ 29,000,000$."

The City and District Savings Bank has issued an attractive enromo-lithograph Calendar. In the foreground of a pretty land and waterscape-the location of which is readily identified by the perpendicular towers of the parish-church and the St. Lawrence river in the distance-is a hastily erected savings bank, the counter being the seat of a wooden chair, the back railings, the rungs, and the sign "Bank" at the top, of which constitute the "Home Branch," to which children (evidently of thrifty parents) are approaching with their coins, which the clerical youngster at the front of the chair is ready to drop in the Safety Box before him. The legend beneath the foreground is worthy of note.

## TRADE SUGGESTIONS.

With a quite laudable desire to improve its importance, the Department of Trade and Commerce at Ottawa has issued the tollowing letter to leading trade newspapers and others:-"Sir,-1 have the honour to inform you that, with a view to the further extension of Canadian trade abroad, the Department of Trade and Commerce desires to seek the cooperation and assistance of Canadian exporters and manutacturers. The undersigned, therefore, invites those interested to give the Department the benefit of their views, with the hope that suggestions may be offered which will not only add to the usefulness of the Department, but will tend to promote Canadian trade. The Department therefore request that suggestions may be received to the following questions, after having been given due consideration: (a) What would you advise should be done to increase the export trade of Canada? (b) What improvement or change do you think desirabie in the compilation of the trade statistics published by this Department? (c) Can you suggest any improvement in the collection and publication of commercial information received from the Trade Commissioners? As far as possible the suggestions should be accompanied by statements showing the reason therefor. Should there be any general information which it may be thought desirable to communicate to the Department and which is not covered by the above questions, the information will be welcome."

The "Journal of Commerce" is kept on file, wo understand, in each of the Departments, and we are by no means chary of caretully considered suggestions regarding needed changes or improvements. We have often been pleased to see effect given to our intimations, and shall continue freoly to criticise and to recommend.
-Among those of Montreal's active business men recently removed by the dread reaper is Fred. B. Drouin, head of the wholesale hat and fur house, carrying on business under the continued title of Waldron, Drouin and Co., Mertill Street. Mr. Drouin was born in Quebec 37 years ago, and travelled for some years for MacLoan, Waldron and Co. On the retirement of Mr. MacLean, the deceased took charge of the official and local sales department in which he was no less efficient. A joint stock company was subsequently formed under the above title, with Mr. Drouin as president. He is survived by his widow, who has numerous condolences from far and near.

## FOREST FIRES

Hrot. Fennow, dean of the facuity of forestry of the University of Toronto, writes:-"If your readers are interested in the development of a forest policy in Canada they will read with satisfaction the following resolution lately passed by the Wisennsin Lumberman's Association, and it is almost sertain to be enacted in the Legislature. It is significant to note that this is the voluntary expression of the timberland owners as a result of hast yexr's forest fires, which in Wisconsin rank over perhaps two and a half million acres. Two years ago they were still laughing at the hair-brained proposition of foresters to burn the brush. They are now at last (onvinced that it can and should be done:-
"Section 1. Any person who shall cut, or cause to be cut, any logs, bolts, pulpwood, ties, poles, posts or other forest product in any of the counties designated in section 4 of this aco sha!! pile the tops and refuse as the cutting proceeds, and shal! within one year from such cutting and folling burn all such piles of refuse and tops, and in such burning all reasonable care shall be taken not to damage standing timber or adyoming property. The term 'burning' shall be construed to mean the destruction by fire of such slasining as would beccme easily combustible material and and dangerous in erent they were not so destroyed, but no burning shall be done during dangerously dry weather. - Section 2. Iny person who violates any of the provisions in regard to the burning of slashings, refuse, etc., shall be guilty of a misdemeanor and shall on conviction therefor be punished by a fine of not less than fifty (50) cents, nor more than two dollars (\$2) per thousand feet $\log$ seale for all timber; not less than twenty-five (25) cents, nor more than one dollar ( $\$ 1.00$ ) per cord for all bolts, pulpwood, cord wool or bark; and not less than ten (10) per cent nor more than fifty (50) per cent of the full cash value of other forest products cut and removed from such land. - Section 3. In case any person fails to preperly pile and burn the tops and refuse the State Board of Forestry may in its discretion cause the same to be done and the expense thereof shall be a lien on the timber or other forest product cut from the land on which the tops and refuse are situated or cut, and shall also be a lien upon the land itself. Proceedings for the enforcement of such lien shall be instituted by the District Attorney of the county in which the cutting was done at the request of the State Board of Forestry and in the name of the State of Wisconsin as claimant; and costs shall be recovered in the usual manner."

FINANCLAL REVIEW.
Montreal, Thursday p.m., Dee. 31st, 1908.
The close of the year brings with it evidences of improvement sufficient to warrant the cheerful utterances at the recent annual meetings of our large banks, and the approaching meetings will likely confirm all that has been saia on the subject. The wholesale trade-usually referred on another page --is not by any means over pleased, so far, with the results of recent efforts. Christmas trade generally was much better than had been expected, and fancy cards were never more in evidence as to popularity. There is likely to be a falling off next season. Calendais are not so numerous.

Transactions on 'Change are fairly active, with a general upward tendency in quotations.

In New York money on call $21 / 2$ to $31 / 4$ per cent. Time loans, very dull and steady; 60 days, 3 per cent; 90 days 3 to $31 / 2$ per cent; six months' $31 / 2$ per cent. U.S. Stcel, com. $541 / 8 ; \operatorname{pfd} 1131 / \mathrm{s}$. In London, Sjanish 4 's, $943 / 8$. Bar silver quiet, $231 / \mathrm{s}^{\mathrm{d}}$ per ounce. Money, $21 / 2$ per cent. Discount rates: Short bills $23 / 8$ per cent; three months' bills $21 / 4$ to $23 / 8$ per cent. Gold premiums, Madrid 11.35; Lisbon 21.25. Berlin exc. on London, 20 marks $453 / 4$ pfennigs. Paris exc., 25 frances $111 / 2$ centimes.

Consols $833 / 4$ to 83 12-16.

The following is a comparative table of stock prices for the week ending Dec. 31, 1908, as compiled by Messrs. C. Meredith and Co., Stock Brokers, Montreal:-

| sTOCKS. Banks: | Sales. | High- est. | Lowest. | Last Sales. | $\begin{aligned} & \text { Year } \\ & \text { ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal. | 6 | 245 | 245 | 245 | 231 |
| Commerce | 27 | 171 | 171 | 171 | 164 |
| Molsons. . | 1 | 204 | 204 | 204 | 187 |
| Eastern Townships | 4 | 155 | 155 | 155 | 152 |
| Merchants | 4 | 164 | 164 | 164 | $1531 / 2$ |
| Royal.. | 15 | 230 | 230 | 230 | 2181/4 |
| Hochelaga | 19 | 148 | 148 | 148 | 135 |
| Umon. | 50 | 1343/4 | 1343/4 | 1343/4 |  |

Miscellaneous:

| Can. Pacitic. .. . . . . . 400 | 1773/4 | 177 | 177 | 154 |
| :---: | :---: | :---: | :---: | :---: |
| Mont. St. Ry . . . . . . . 25 | 2031/2 | 200 | 2031/2 | 184 |
| Do. New . . . . . . . . 1 | 200 | 200 | 290 |  |
| Toronto st. . . . . . . 660 | 109 | 108 | 108 | $971 / 4$ |
| Hastax Elec. Ry. . . . . 12 | 107 | 107 | 107 | 96 |
| Can. Convert. . . . . . . 707 | 49 | 43 | 48 | . |
| Kich. \& Ont. Nay. Co... 191 | 77 | 761/2 | $761 / 2$ | 64 |
| Mont. Light, H. \& Power 3906 | 1113/4 | 1091/4 | 1115/8 | S51/4 |
| Wimmipeg. . . . .. . . . 10 | $1651 / 2$ | 1651/2 | 16.51/2 | $\cdots$ |
| N.S. Steel \& Coal .... 711 | $571 / 2$ | 54 | 571/2 | 55 |
| Do. Preif. . . .. .. . 5 | 115 | 115 | 115 | . |
| Dom. Iron \& Steel, com. 975 | 191/2 | 19 | 19 |  |
| Do. Pref. . . . . . . . 100 | 69 | 683/4 | $683 / 4$ | $391 / 8$ |
| Laurentide pfd. .. .. .. 15 | 112 | 112 | 112 | .. |
| Ugltvie, com. .. .. .... 250 | 114 | 1131/4 | 114 | . |
| Ugilvie, pfd. .. .. .. .. 35 | 120 | 120 | 120 | 114 |
| Mont. Cotton .. . .. . . 120 | 1201/2 | 120 | 120 | 105 |
| Hextile, com. . . . . . . 3624 | 67 | $611 / 4$ | $651 / 2$ | 44 |
| Textile, pfd. .. .. . . . 606 | 1071/4 | 105 | 1051/4 | 98 |
| Lake of Woods . . . . 528 | 983/4 | 97 | 981/4 | 711/2 |
| Lake of Woods, pfd... .. 2 | 116 | 116 | 116 | 103 |
| Shawinigan . . .. . . . . 241 | 81 | 80 | 80 | .. |
| Uan. Col. Cotton.. .. . 1415 | $561 / 4$ | $51 \%$ | $561 / 4$ |  |
| Bonds: |  |  |  |  |
| Vom. Cotton . . . .. . 30,500 | 101 | 101 |  |  |
| Textile A. . . . . .. . . 1000 | 95 | 95 | 95 |  |
| Textile B. . . . . . . . . 750 | 96 | 96 | 96 |  |
| Textile C. . . . . . . . . 45,000 | $961 / 2$ | 95 | $961 / 2$ |  |
| Textile 1. .. .. .. .. .. 1500 | $961 / 2$ | 961/2 | $961 / 2$ |  |

## El Padre Needles 10 onnts VARSITY, 6 CENTS.

The Beat CIGARS that money, skill and nearly half a eentury's experience can produce.

Made and Guaranteed by S. Davis \& Sons. MONTREAL. Que.
--The total salmon pack of British Columbia for the season of 1968 amounted to 543,689 cases, according to returns just completed. This is 76,795 cases in excess of the total pack oi the year 1904, the period corresponding in the four-year cycle with the season just ended. The increase in favour of the pack of 1908 is placed to the credit of greater propagation in the year 1904.
-Another instance of the lack of harmony in the Federal Food Department is the announcement made this week that the ruling excluding artificially coloured French regetables from admission to the U.S. is not after all to go into effect on January lst, as published last week. The whole matter is now to be referred to Roosevelt's Board of Nxperts for determination.
-The immigration to Canada for eleven months to Nov. 30, 1908, was 143,754 , as compared with 269,337 during the corresponding months of 1907, a decrease of 124,583 or 46 p . $\mathbf{r}$ cent. Immigration from the U.S. increased 660 for the period. The immigration for the month also shows a decrease.

During November three trade disputes were reported as in existence in Canada, five less than in November, 1907. The loss of time in working days was 5,715 . All three disputes were settled during the month, the employees being suceessful in two, while the third was settled by compromise.

## MONTREAL WHOLESALE MARKETS.

## Montreal, Thursdaỳ, Dec. 31st, 1908.

The holiday season is still with us, and wholesale trade will be quiet until after the New Year. Mills and factories often choose the close of the year as a favourable time to shut down for a week or so for the annual cleaning up, repairs, installing of new machinery, etc. In the United States, Fall River mills and some other manufacturing plants closed from Thursday night to Monday morning, but other shops had too many orders on hand for an extended holiday, and inventories promise much pressure for delivery after Januay 1. Output of iron and steel is steadily increasing, blast furnaces at Gary being added to the active capacity this week. Little change cocurs in prices, most commodities rising where any alteration is found. Aside from some complaints at the South, attributed to the low price of cotton, trade reports indicate much greater activity in the neighbouring republic than a year ago.

BL.ANS.-Demand limited. Car lets of three-pound packers are offered at $\$ 1.62$ to $\$ 1.65$ per bushel, and two pound pickers at $\$ 1.68$ to $\$ 1.70$ track, here.

BUT"'ER.-Receipts fair and market steady. Finest creamery in round lots $251 / 2$ and jobbing lots 26 c to $263 / 4 \mathrm{c}$.

CHEESE-Supplies coming in are small; the market is unchanged. Western $121 / 4 \mathrm{c}$ to $123 / 4 \mathrm{c}$, and Eastern $.113 / 4 \mathrm{c}$ to 12c. The New York market is firm with full cream speciols steady at $141 / 2 \mathrm{c}$ to $151 / 2 \mathrm{c}$.

LUAL.-Market is unchanged, and prices are steady, as follows:-Large furnace $\$ 7$; egg $\$ 7.25$; chestnut $\$ 7.25$; stnve $\$ 6.2:$ less 25 c per ton discount for cash.

DRESSED POULTRY.-Good demand at firm prices. Fresh killed turkeys are selling at $161 / \mathrm{z}^{\mathrm{e}}$ to 18 c ; frozen stock 15 c to 16 c ; chickens at 13 c to 14 c ; frozen fowl and chickens, mixed, at $101 / 2 \mathrm{c}$ to $111 / 2 \mathrm{c}$; ducks at $111 / 2 \mathrm{c}$ to $121 / 2 \mathrm{c}$, and geese at $91 / 2 \mathrm{c}$ to $101 / 2 \mathrm{c}$ per lb .

DKY GOGDS.- Conditions are considered favourable for the spring trade in most sections of the country and travellers
will socaile completing their samples for the road, The retail hoiiday sistom was satisfactory and a good clearance is expected during the January sales. Statistics continue depressing, the quantilj of cotton brought into sight up to the close of last week being $\quad 0,000$ bales larger than at the corresponding date two years as while port receipts continued heavy this week, and the Census furean repoxted $11,892,000$ bales of 522 pounds each as ginned up $n$. December 13 , Comparison of the ginning returns with the ofrixin estimate of the total yield shows that more cotton has been grixed in several States than the estimated crop, and there remains ma 1 of the season for ginning. Business is quiet at the moment we the United States, but most of the plants can operate for a cont siderable time before they need to hunt for additional business. The following is an approximate range of quotations on leading staple lines of cotton: Standard sheetings, $61 / 2^{c} ; 3$ yard sheetings $6 c$; 4 -yard $50 \times 60$ sheetings $51 / 4 c ;$ print cloth 28 inch standard $33 / \mathrm{sc}$; $381 / 2^{-i n c h}$ standard $41 / 2 \mathrm{c}$; 9 oz . denims $111 / 4 \mathrm{e}$; standard drills $63 / 4 \mathrm{e}$ to 7 c ; standard prints $43 / 4 \mathrm{e}$; staple ginghams $51 / 2 c$.

EGilis.-Enquiry active at steady prices; receipts moderate. New laid 35 c to 40 c ; selected 27 c ; No. 123 c , and No. 220 c to 22 c .

HEED.-Business good and prices steady. Manitoba bran $\$ 21$; shorts $\$ 24$; Ortario bran $\$ 21$ to $\$ 21.50$; middlings $\$ 24.50$ to $\$ 25.50$; shorts $\$ 24.50$ to $\$ 25$ per ton, including bags; pure grain mouillie $\$ 30$ to $\$ 32$; milled grades $\$ 25$ to $\$ 28$ per ton.

FISH AND OYSTERS.-A moderate demand is reported. New smoked haddies had an advance of $1 / 2 \mathrm{c}$ per pound this week, but other varieties are steady under the brisk demand. Fresh and Frozen: Fresh haddock 5 to $51 / / \mathrm{c}$; codfish, $31 / 2$ to 4 c ; steak cod 5 to $51 / 2 \mathrm{c}$, frozen grass pike 6 to $61 / 2^{\mathrm{c}}$; pickerel or dore $71 / 2$ to $8 c$; small whitefish $61 / 2$ to 7 c ; whitefish $91 / 2$ to 10 c ; B.C. red salmon 8 to 9 c ; halibut $81 / 2$ to 9 e ;Qualla salmon $71 / 2$ to 8 c ; No. 1 smelts 10 c ; mackerel, large, 10 c ; large sea herring $\$ 1.70$ per bibl.; less $\$ 1 . \mathrm{So}$; tomeods, new, $\$ 2$ per bbl.-Smoked: New haddies 7e per lb.; kippered herring $\$ 1$ per half box; smoked herring 16c per box: Yarmouth bloaters $\$ 1$ per box; St. John bloaters $\$ 1$ per box.-Oysters: Standards (bulk), gal., $\$ 1.30$; selects (bulk) $\$ 1.50$ per gal.; paper pails, 100 pints $\$ 1.10$; do. quarts $\$ 1.50$; boiled lobsters 18 c ; live lobsters 15 c ; "Sealshipt," standards, per carrier, \$c.80; sclects, $\$ 7.60$.-Prepared and Dried: Skinless cod, $\$ 5.25$ per case; pure boneless cod 10 c per lb .; boneless cod 6 c per lb .
HLUUK.-Fair demand and steady: Man. spring wheat patents, firsts, at $\$ 6$; seconds $\$ 5.50$; winter wheat patents $\$ 5$ to $\$ 5.25$; straight rollers $\$ 4.60$ to $\$ 4.70$; do., in bags, $\$ 2.15$ to $\$ 2.25$; extras, $\$ 1.75$ to $\$ 1.85$.

GKAIN.-There was a good demand for Manitoba spring wheat at an advance, and some business was done for export. In oats the tone of the market remains steady and prices show no change. Canadian western No. 2 white oats are selling at $461 / 2 \mathrm{c}$; extra No. 1 feed oats at $451 / 2 \mathrm{c}$; and No. 1 feed at 45 c per bushel, in car lots, ex store. The Chicago and Winnipeg wheat markets were firm, but fluctuations were slight

A report of the Toronto market quated dealers' prices as follow:-Ontario wheat: No. 2 white 90 c to 94 c , outside; No. 2 red, 91e to 95 c ; No. 2 mixed, 93 c to $931 / \mathrm{c}$. - Manitnba wheat: Spot No. 1 northern $\$ 1.08$ to $\$ 1.08 \frac{1}{2}$; No. 2 northern $\$ 1.05$ to $\$ 1.051 / 2$; No. 3 northern, $\$ 1.03$ to $\$ 1.031 / 2$, on track, lake ports. All rail, No. 1 northern $\$ 1.121 / 2$ to $\$ 1.13$; No. 2 northern $\$ 1.091 / 2$ to $\$ 1.10$, delivered at Ontario points.-Barley: No. 253 c to 55 c ; No. 3 extra, 52 c to 53 c ; No. 350 c to 51 c , outside.-Oats: Ontario No. 2 white, 38 c to 39 c , outside; No. 2 mixed 37 e to $371 / 2 \mathrm{c}$ outside. Manitoba No. 2 western Canada, 43e, on track, lake ports.-Corn: Old 69e; Toronto freights, for No. 2 or 3 yellow, new, No. 2 yellowv, 68e; No. 3 yellow 66 c to $661 / 2 \mathrm{c}$, Toronto freights. -Buckwheat No. 2, 56 c to $561 / 2 \mathrm{c}$, outside.-Peas: No. $2851 / 2 \mathrm{c}$ to 86 c .--Rye: Dull, No. $2691 / 2 \mathrm{c}$ to 70 c .

GRENN FRUIIS.-Business fairly brisk at steady prices. Oranges: Valencia 420 's, case, $\$ 3.50$; 714 's $\$ 4$; navels, box, $\$ 3.25$; Jamaicas, $\$ 2.25$; Floridas $\$ 3$.-Pincapples: 18 size, crate $\$ 3.50$; 24 size, $\$ 3.75$.-Grapefruit, Jamaica, brx, \$3.-Celery California, crate, \$6.50.-Cranberrie,s Nova Scotia, $\$ 7.50$ per bbl.-Bananas, Jamaica Jumbos, $\$ 2$ per bunch; evergreen: Bale, $\$ 2$. Holly, per case, $\$ 4.50$; Apples: Winter varieties, No. 1, brl., $\$ 5$; No. $2 \$ 4$; Northern Spyz, No. $1 \$ 5.50$; No. 2 $\$ 4.50$.-Grapes: Malagas, heavy, $\$ 5.50$ per keg; do. medium, \$5.-Pears: Winters, Nellis, keg, \$2.75.-Lemons, Marconi, box, $\$ 2.50$.-Dates: New, pkg., 6c; new Hallowees, lb., 5c.Kaısins, Rideau Clusters, box, 85 c . -Nuts: Jumhos, roasted, 1b., 10c; French, 9c; Dimbolas $7 \frac{1}{2}$ c ; shelled almonds 28c; French walnuts 12c; Sicily filberts 12c; Brazils, new, 16c; pecans, new, 17 c ; Tarra almonds, $1 \mathrm{lb} ., 14 \mathrm{e}$; shelled walnuts 26 c ; Grenoble walnuts 14c.
GROUERIES. - This line enjoyed a good Xmas trade, and business promises well for the New Year. Prices ruled steady all round, especially for foreign dried fruits, nuts, peel, and fancy package lines. After a brief season of strength, during which the long account was unusually aggressive, coffee options weakened perceptibly and trading became much lighter. Spot business has been seasonably quiet, except for fair orders from the country for January deliveries. The visible supply of Brazil coffee is almost 200,000 bags less than at the corresponding date last year, but receipts at Rio and Santos show a gain for the season of $1,900,000$ bags as compared with 1907 , while the loss in comparison with 1906 is about $2,500,000$ bags. There is an easier tone to the sugar market. With thirtysix centrals grinding in Cuba and receipts heavy, there is a natural disposition to defer purchases, especially as most refineries are closed for the usual repairs. Offerings as low as 3.67 cents for 96 degree centrifugals are rumoured without attracting buyers, while stocks accumulate. There is also little interest in refined grades, distributors only purchasing for immediate needs, and withdrawals on old contracts are light. Prices of New York refiners declined 10 points, while the domestic beet crop is held ten points lower, or 4.45 cents, less 1 per cent at the East and 4.35 cents at the South. Receipts of 6,096 tons at Atlantic ports compared with 11,612 last year, and stocks are 118,072 tons against 118,706 in 1907. In sympathy with the weakness abroad, refined sugar has declined in Montreal 10 c per 100 lbs ., extra granulated being now $\$ 4.40$ in brls.

HAY.-Good demand for best grades; market steady. No. 1 $\$ 12.50$ to $\$ 13$; extra No. $2 \$ 11.50$ to $\$ 12$; No $2 \$ 10$ to $\$ 10.50$ clover, mixed, $\$ 8$ to $\$ 8.50$, and closed, $\$ 7$ to $\$ 7.50$ per ton, im car lots.

HIDES, LEATHER, SHOES.-In the west a steadier tone is reported in packer hides, and country stock is alsn firmer. Uattle receipts have decreased and the deterioration in quality of hides at this season has not caused the usual decline. On the other hand, foreign dry hides are weakor. Leather is quiet, but without signs of weakness, Belting butts are higher at Boston, some tanners holding for 45 c and 47e. In the West an advance is asked on calf-skins and side upper leather. Local boots and shoe factorios are receiving fair orders and prospects are good. In Boston many are runnirg full time and some makers of low priced gonds are working overtime. Further advances of $21 / 2 \mathrm{c}$ per pair are reported asked on satin and box calf shoes.

HONEX.-Supplies fair with sales of white comb at 13 e to 14 c , and dark at 10 c to 12 c , as to size of section. White extract honey is selling at 9 c to 10 c per lb . Buckwheat honey 7 c to $71 / 2 \mathrm{c}$.

IKON AND HARDWARE.-Business is only moderately active on spot. In New York fig iron is steady; northern $\$ 16.25$ to $\$ 17.75$; southern $\$ 16$ to $\$ 17.75$. Copper, fizm; lake $\$ 14.25$ to $\$ 14.50$. Lead, dull, $\$ 4.121 / 2$ to $\$ 4.15$. Tin, easy; Straits $\$ 29$ to $\$ 29.15$; plates, easy. Spelter dull; domestic $\$ 5.10$ to $\$ 5.15$.

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-In the United States markets numerous small inquiries foot up a fair tonnage of pig iron, and most of the basic capacity is sold up to the end of next March. Pipe works and n achinery manufacturers have been the best buyers and more business would be accomplished if prices were lower. Tariff discussion still tends to defer contracts whereby delay is permissible. Southern mills have booked 160,000 tons of new busirtss since November 1. Some American purchises of Middlesboro warrants were made some time ago, hat no actual arrivals of the metal are recorded. Worl: at Gary has begun in earnest, some blast furnaces being in full operation, and othere will be added next week. In other sections there is the same tendency to get ready for big business, and the entire industry seems imbued with the idea that is big tonnage will be called for in 1909.

LiVE STOCK. - Recent cables from Tiverpool and London reported the market for Canadian cattle stronger and noted an adrance in prices since this day week of le per lb ., with sales at lle to l3c. Ranchers are also $1 / 2 \mathrm{e}$ to $11 / 2 \mathrm{c}$ per 1 b . higher at 10 c to $111 / \mathrm{c}^{\mathrm{c}}$. The local market was fairly active and stronger. The top price for the best steers was $5 c$, but $51 / 4 \mathrm{e}$ would have been paid for really choice stock. Good cattle sold at $41 / 2 \mathrm{c}$ to $43 / 4 \mathrm{c}$, fair at $33 / 4 \mathrm{c}$ to $41 / 4 \mathrm{c}$, and lower grades down to 2e per lb. There was no change in the condition of the market for sheep and lambs, prices being firm under a good demand and small supplies and sales of chioce lots of sheep were made at $41 / 4 \mathrm{c}$ to $41 / 2 \mathrm{c}$, and culls at $31 / 2 \mathrm{c}$ to $33 / 4 \mathrm{c}$ per lb . Lambs brought $53 / 4 \mathrm{e}$ to 6 e for choice and $51 / 2 \mathrm{e}$ to $51 / 2 \mathrm{c}$ for good lots per lb . Calves met with a fair sale at prices ranging from $\$ 2$ to $\$ 8$ each, as to size and quality. Selected hogs sold at $\$ 6.75$ per $100 \mathrm{lbs} .$, ex-cars.

OLLS, RESIN, ETC. - The local market is quict. London, Calcutta linseed, December, 46s 3d. Linseed oil, 2ls $71 / 2 \mathrm{~d}$. Sperm oil £31. Petroleum, American refined $67 / 81$; do. fine $71 / 4 \mathrm{~d}$. Turpentine spirits 29 s . Rosin, American Strained, Ss ; do. fine, 15 s 3 d . Antwerp, Petroleum, 22 francs. New York Rosir quiet; strained, common to good, $\$ 3.25$ to $\$ 3.36$. Turpentine, quiet, $411 / 2 \mathrm{c}$.

POLADOES.-There is a firm tone, and demand keeps good. Green Mountains, in car lots, 80 c per bag, and other varieties 75 c . The demand in a jobbing way is good at 95 c per bag.

PROVISIONS. -Demand for all lines was good, and prices were firm. Abattoir fresh killed $\$ 9$ to $\$ 9.25$ and country dressed $\$ 8$. to $\$ 8.75$. The sale of cured meats and lard has kept satisfactory. We quote: Heary Can da short cut mess pork. in tierces, $\$ 32.50$ to $\$ 33$; heavy Canada short cut mess pork, in barrels, $\$ 22$ to $\$ 22.50$. Lard: Compound, in ticrees of $375 \mathrm{lbs} ., 83 / 1 \mathrm{c}$; parchment lined boxes, $50 \mathrm{lbs} ., 87 / \mathrm{c}$; tubs 50 ibs., 9 c ; wood pails, 20 lbs . net, $91 / 4 \mathrm{c}$; tin pails, $93 / 4 \mathrm{c} ; 3$ to 10 lbs., tins, in cases, $91 / 4 \mathrm{c}$ to $91 / 2 \mathrm{c}$. Pure lard: Tierces, 375 lbs. , $121 / 4 \mathrm{c}$ boxes, 50 lbs ., net, grained, $123 / \mathrm{sc}$; tubs, 2 n lbs. net, grained, $121 / 2^{\mathrm{c}}$; pails, wood, 20 lbs . net, parchment lined, $123 / 4^{\mathrm{c}}$; Dry salted meats: Green bacon, boneless, 11c; green bacon, Hlanks, bone in, $101 / 2 \mathrm{c}$; long clear bacon, heavy, 80 to $100 \mathrm{lbs} .$, 11c; long clear bacon, light, 40 to $60 \mathrm{lbs} ., 12 \mathrm{c}$. Smoked meats: Hams, $25 \mathrm{lbs} .$, and upwards, $111 / 2 \mathrm{c} ; 10$ to $25 \mathrm{lbs}, 121 / 2 \mathrm{c}$; do. 12 to $18 \mathrm{lbs} ., 13 \frac{1}{2} \mathrm{c}$; do 8 to $12 \mathrm{lbs} ., 131 / 2 \mathrm{c}$; do., large hams, bone out, rolled, 14c; small do., 15c; selected English breakfast bacon, 14c; Windsor bacon, backs, $141 / 2 \mathrm{c}$; boneless short spiced roll bacon, 11c; Wiltshire bacon, $50 \mathrm{lbs} ., 15 \mathrm{c}$.

ROLLED OATS. -Quiet and steady at $\$ 2.25$ per bag of 90 lbs. Cornmeal is unchanged at $\$ 3.60$ to $\$ 3.80$ per barrel, in pags.

HIGHEST AND LOWEST QUOTATIONS OF STOCKS, 31st December, 1888, to 31st December, 1908.

| Banks. | 1888 | 1889 | 1890 | 1891 | 1892 | 1893 | 1894 | 1895 | 1896 | 1897 | 1898 | 1899 | 1900 | 1901 | 1902 | 1903 | 1904 | 1905 | 1906 | 1907 | 1908 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal .. .. .. H. | $\begin{aligned} & 2301 / 4 \\ & 2061 / 4 \end{aligned}$ | $\begin{aligned} & 238 \\ & 226 \end{aligned}$ | $\begin{aligned} & 234 \\ & 2141 / 2 \end{aligned}$ | $\begin{aligned} & 229 \\ & 215 \end{aligned}$ | $\begin{aligned} & 237 \\ & 217 \end{aligned}$ | $\begin{aligned} & 237 \\ & 205 \end{aligned}$ | $\begin{aligned} & 230 \\ & 216 \end{aligned}$ | $\begin{aligned} & 226 \\ & 2141 / 4 \end{aligned}$ | $\begin{aligned} & 228 \\ & 215 \end{aligned}$ | $\begin{aligned} & 2413 / 4 \\ & 225 \end{aligned}$ | $\begin{aligned} & 250 \\ & 230 \end{aligned}$ | $\begin{aligned} & 268 \\ & 245 \end{aligned}$ | $\begin{aligned} & 2631 / 2 \\ & 250 \end{aligned}$ | $\begin{aligned} & 2611 / 2 \\ & 239 \end{aligned}$ | $\begin{aligned} & 277 \\ & 253 \end{aligned}$ | $\begin{aligned} & 2801 / 2 \\ & 245 \end{aligned}$ | $\begin{aligned} & 255 \\ & 244 \end{aligned}$ | $\begin{aligned} & 261 \\ & 250 \end{aligned}$ | $\begin{aligned} & 260 \\ & 252 \end{aligned}$ | $\begin{aligned} & 257 \\ & 225 \end{aligned}$ | $\begin{aligned} & 250 \\ & 227 \end{aligned}$ |
| Merchants .. .. . $\mathbf{H}_{\mathbf{L}}$. | $\begin{aligned} & 140 \\ & 1211 / 2 \end{aligned}$ | $\begin{aligned} & 149 \% / \\ & 134 \% \end{aligned}$ | $\begin{aligned} & 147 \\ & 138 \end{aligned}$ | $\begin{aligned} & 1531 / 2 \\ & 140 \end{aligned}$ | $\begin{aligned} & 1661 / 2 \\ & 1471 / 2 \end{aligned}$ | $\begin{aligned} & 169 \\ & 149 \end{aligned}$ | $\begin{aligned} & 169 \\ & 155 \end{aligned}$ | $\begin{aligned} & 1721 / 2 \\ & 160 \end{aligned}$ | $\begin{aligned} & 177 \\ & 160 \end{aligned}$ | $\begin{aligned} & 187 \\ & 1671 / 2 \end{aligned}$ | $\begin{aligned} & 189 \\ & 160 \end{aligned}$ | $\begin{aligned} & 1821 / 2 \\ & 160 \end{aligned}$ | $\begin{array}{r} 164 \\ 145 \end{array}$ | $\begin{aligned} & 162 \\ & 150 \end{aligned}$ | $\begin{aligned} & 164 \\ & 144 \end{aligned}$ | $\begin{aligned} & 172 \\ & 149 \end{aligned}$ | $\begin{aligned} & 163 \\ & 150 \end{aligned}$ | $\begin{aligned} & 172 \frac{1}{2} \\ & 159 \end{aligned}$ | $\begin{aligned} & 176 \\ & 1600_{4}^{\frac{1}{4}} \end{aligned}$ | $\begin{aligned} & 170 \\ & 150 \end{aligned}$ | $\begin{aligned} & 166 \\ & 151 \end{aligned}$ |
| Molsons . . . . . . H. $\mathrm{L}_{\text {. }}$ | $\begin{aligned} & 160 \\ & 135 \end{aligned}$ | $\begin{aligned} & 180 \\ & 1551 / 9 \end{aligned}$ | $\begin{aligned} & 166 \\ & 152 \end{aligned}$ | $\begin{aligned} & 170 \\ & 154 \end{aligned}$ | $\begin{aligned} & 180 \\ & 160 \end{aligned}$ | $\begin{aligned} & 175 \\ & 160 \end{aligned}$ | $\begin{aligned} & 170 \\ & 160 \end{aligned}$ | $\begin{aligned} & 180 \\ & 160 \end{aligned}$ | $\begin{aligned} & 184 \\ & 173 \end{aligned}$ | $\begin{aligned} & 201 \\ & 180 \end{aligned}$ | $\begin{aligned} & 205 \\ & 195 \end{aligned}$ | $\begin{aligned} & 213 \\ & 190 \end{aligned}$ | $\begin{aligned} & 195 \\ & 175 \end{aligned}$ | $\begin{aligned} & 209 \\ & 175 \end{aligned}$ | $\begin{aligned} & 218 \\ & 206 \end{aligned}$ | $\begin{aligned} & 216 \\ & 190 \end{aligned}$ | $\begin{array}{r} 220 \\ 195 \end{array}$ | ${ }_{220}^{237 \frac{1}{2}}$ | $\begin{aligned} & 230 \\ & 204 \frac{1}{6} \end{aligned}$ | ${ }_{183}^{215 \frac{1}{2}}$ | $\begin{aligned} & 207 \\ & 186 \end{aligned}$ |
| Toronto .. .. ${ }_{\text {O }}$ | $\begin{aligned} & 212 \\ & 190 \frac{1}{6} \end{aligned}$ | $\begin{aligned} & 223 \\ & 215 \end{aligned}$ | $\begin{aligned} & 225 \\ & 211 \end{aligned}$ | $\begin{aligned} & 230 \\ & 210 \end{aligned}$ | $\begin{aligned} & 256 \\ & 220 \end{aligned}$ | $\begin{aligned} & 258 \\ & 230 \end{aligned}$ | $\begin{aligned} & 252 \\ & 256 \end{aligned}$ | $\begin{aligned} & 248 \\ & 221 \end{aligned}$ | $\begin{aligned} & 2391 / 2 \\ & 2244 \end{aligned}$ | $\begin{aligned} & 234 \\ & 226 \end{aligned}$ | $\begin{aligned} & 2453 / 4 \\ & 224 \end{aligned}$ | $\begin{aligned} & 253 \\ & 240 \end{aligned}$ | $\begin{aligned} & 2431 / 2 \\ & 223 \end{aligned}$ | $\begin{aligned} & 249 \\ & 2281 / 4 \end{aligned}$ | $\begin{aligned} & 261 \\ & 229 \end{aligned}$ | $\begin{aligned} & 257 \\ & 2181 / 2 \end{aligned}$ | $\begin{aligned} & 232 \\ & 224 \end{aligned}$ | $\begin{aligned} & 247 \\ & 228 \end{aligned}$ | $\begin{array}{r} 250 \\ 2244 \end{array}$ | $\begin{aligned} & 234 \\ & 200 \end{aligned}$ | $\begin{aligned} & 220 \frac{1}{2} \\ & 200 \end{aligned}$ |
| Commerce .. .. .. H. | $\begin{aligned} & 122 \\ & 1091 / 2 \end{aligned}$ | $\begin{aligned} & 129 \\ & 117 / 4 \end{aligned}$ | $\begin{aligned} & 131 \\ & 122 \end{aligned}$ | $\begin{aligned} & 1351 / 2 \\ & 123 \% / 4 \end{aligned}$ | $\begin{aligned} & 146 \\ & 133 \end{aligned}$ | $\begin{aligned} & 149 \\ & 130 \end{aligned}$ | $\begin{aligned} & 1423 / 4 \\ & 127 \end{aligned}$ | $\begin{aligned} & 146 \\ & 130 \end{aligned}$ | $\begin{aligned} & 1322^{1 / 2} \end{aligned}$ | $\begin{aligned} & 139 \\ & 123 \end{aligned}$ | $\begin{aligned} & 151 \\ & 1341 / 4 \end{aligned}$ | $\begin{array}{r} 155 \\ 4145 \end{array}$ | $\begin{aligned} & 1541 / 2 \\ & 140 \end{aligned}$ | $\begin{aligned} & 158 \\ & 146 \end{aligned}$ | $\begin{aligned} & 1641 / 2 \\ & 147 \end{aligned}$ | $\begin{aligned} & 1701 / 4 \\ & 1491 / 4 \end{aligned}$ | $\begin{aligned} & 1671 / 1 / 2 \\ & 149 \frac{1}{0} \end{aligned}$ | $\begin{aligned} & 170 \frac{1}{4} \\ & 140 \end{aligned}$ | $\begin{aligned} & 190 \frac{1}{\frac{1}{2}} \\ & 169 \frac{7}{6} \end{aligned}$ | $\begin{aligned} & 179 \frac{1}{2} \\ & 158 \end{aligned}$ | $\begin{aligned} & 171 \frac{1}{6} \\ & 155 \frac{3}{4} \end{aligned}$ |
| Standard . . . . . . H. | $\begin{aligned} & 134 \\ & 122 \end{aligned}$ | $\begin{aligned} & 142 \\ & 132 \end{aligned}$ | $\begin{aligned} & 1471 / 2 \\ & 1381 / 2 \end{aligned}$ | $\begin{aligned} & 170 \\ & 145 \end{aligned}$ | $\begin{aligned} & 1721 / 2 \\ & 161 \end{aligned}$ | $\begin{aligned} & 170 \\ & 1521 / 2 \end{aligned}$ | $\begin{aligned} & 1723 / 4 \\ & 161 \end{aligned}$ | $\begin{aligned} & 168 \\ & 161 \end{aligned}$ | $\begin{aligned} & 166 \\ & 161 \end{aligned}$ | $\begin{aligned} & 176 \\ & 1621 / 2 \end{aligned}$ | $\begin{aligned} & 190 \\ & 171 \end{aligned}$ | $\begin{aligned} & 1941 / 8 \\ & 186 \end{aligned}$ | 228 | $\begin{aligned} & 255 \\ & 223 \end{aligned}$ | $\begin{aligned} & 246 \\ & 233 \end{aligned}$ | $\begin{array}{r} 246 \\ 246 \end{array}$ | $\begin{array}{r} 246 \\ 246 \end{array}$ | $\begin{aligned} & 235 \\ & 235 \end{aligned}$ | $\begin{aligned} & 250 \\ & 231 \end{aligned}$ | $\begin{aligned} & 216 \\ & 210 \end{aligned}$ | $\begin{aligned} & 230 \\ & 215 \end{aligned}$ |
| E. Townships . . . H . | $\begin{aligned} & 126 \\ & 115 \end{aligned}$ | $\begin{aligned} & 140 \\ & 114 \end{aligned}$ | $\begin{aligned} & 1371 / 2 \\ & 130 \end{aligned}$ | $\begin{aligned} & 140 \\ & 1341 / 4 \end{aligned}$ | 142 | $\begin{aligned} & 140 \\ & 133 \end{aligned}$ | $\begin{aligned} & 140 \\ & 135 \end{aligned}$ | $\begin{aligned} & 145 \\ & 135 \end{aligned}$ | $\begin{aligned} & 145 \\ & 135 . \end{aligned}$ | $\begin{aligned} & 152 \\ & 1411 / 2 \end{aligned}$ | $\begin{aligned} & 170 \\ & 150 \end{aligned}$ | $\begin{aligned} & 158 \\ & 150 \end{aligned}$ | $\begin{aligned} & 158 \\ & 153 \end{aligned}$ | $\begin{array}{r} 154 \\ -150 \end{array}$ | $\begin{aligned} & 165 \\ & 150 \end{aligned}$ | $\begin{aligned} & 1921 / 2 \\ & 1561 / 2 \end{aligned}$ | $\begin{aligned} & 161 \frac{1}{4} \\ & 156 \end{aligned}$ | $\begin{aligned} & 168 \\ & 160 \end{aligned}$ | $\begin{aligned} & 165 \\ & 150 \end{aligned}$ | $\begin{aligned} & 162 \frac{1}{2} \\ & 150 \end{aligned}$ | $\begin{aligned} & 156 \\ & 148 \end{aligned}$ |
| Quebec.. . . . . ${ }_{\text {L }}^{\text {H. }}$ | $\begin{aligned} & 117 \\ & 110 \end{aligned}$ | $\begin{aligned} & 128 \\ & 116 \end{aligned}$ | $\begin{aligned} & 1251 / 4 \\ & 118 \end{aligned}$ | $\begin{aligned} & 1211 / 2 \\ & 1161 / 2 \end{aligned}$ | 130 | $\begin{aligned} & 130 \\ & 116 \end{aligned}$ | $\begin{aligned} & 130 \\ & 122 \end{aligned}$ | $\begin{aligned} & 130 \\ & 1121 / 2 \end{aligned}$ | ${ }_{115}^{1931 / 2}$ | $\begin{aligned} & 126 \\ & 115 \end{aligned}$ | $\begin{aligned} & 126 \\ & 120 \end{aligned}$ | $\begin{aligned} & 148 \\ & 121 \end{aligned}$ | $\begin{aligned} & 1287 / 8 \\ & 120 \end{aligned}$ | $\begin{aligned} & 126 \\ & 110 \end{aligned}$ | $1223 / 4$ | 125 | 131 | $\begin{aligned} & 143 \\ & 127 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 145 \\ & 158 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 145 \\ & 1: 24 \end{aligned}$ | $\begin{aligned} & 135 \\ & 119 \end{aligned}$ |
| Union .. .. .. ... L. | $\begin{aligned} & 95 \\ & 913 / 4 \end{aligned}$ | $\begin{gathered} 1001 / 4 \\ 92 \end{gathered}$ | $\begin{aligned} & 97 \\ & 90 \end{aligned}$ | $\begin{aligned} & 91 \\ & 85 \end{aligned}$ | $\begin{gathered} 1013 / 4 \\ 88 \end{gathered}$ | $\begin{aligned} & 109 \\ & 100 \end{aligned}$ | $\begin{array}{r} 104 \\ 98 \end{array}$ | $\begin{gathered} 1031 / 2 \\ 97 \end{gathered}$ | 101 | $\begin{aligned} & 112 \\ & 100 \end{aligned}$ | $\begin{aligned} & 112 \\ & 101 \end{aligned}$ | $\begin{aligned} & 125 \\ & 108 \end{aligned}$ | $\begin{aligned} & 112 \\ & 105 \end{aligned}$ | $\begin{aligned} & 106 \\ & 1041 / 2 \end{aligned}$ | $\begin{aligned} & 126 \\ & 103 \end{aligned}$ | $\begin{aligned} & 140 \\ & 127 \end{aligned}$ | $\begin{aligned} & 148 \\ & 130 \end{aligned}$ | $\begin{aligned} & 147 \frac{1}{4} \\ & 135 \end{aligned}$ | $\begin{aligned} & 158 \\ & 140 \end{aligned}$ | $\begin{aligned} & 152 \\ & 125 \end{aligned}$ | $\begin{aligned} & 183 \\ & 121 \frac{1}{2} \end{aligned}$ |
| Hamilton .. .. .. H . | $\begin{aligned} & 1401 / 2 \\ & 133 \end{aligned}$ | $\begin{aligned} & 149 \\ & 136 \end{aligned}$ | $\begin{aligned} & 160 \\ & 151^{1 / 2} \end{aligned}$ | $\begin{aligned} & 177 \\ & 150 \end{aligned}$ | $\begin{aligned} & 179 \\ & 161 \end{aligned}$ | $\begin{aligned} & 166 \\ & 152 \end{aligned}$ | $\begin{aligned} & 169 \\ & 156 \end{aligned}$ | $1601 / 4$ 153 | $\begin{aligned} & 157 \\ & 148 \end{aligned}$ | $\begin{aligned} & 173 \\ & 152 \end{aligned}$ | $\begin{aligned} & 188 \\ & 169 \end{aligned}$ | $\begin{aligned} & 200 \\ & 186 \end{aligned}$ | $\begin{aligned} & 195 \\ & 185 \end{aligned}$ | $\begin{aligned} & 205 \\ & 190 \end{aligned}$ | $\begin{aligned} & 260 \\ & 205 \end{aligned}$ | $\begin{aligned} & 2321 / 2 \\ & 2321 / 2 \end{aligned}$ | $\begin{aligned} & 2321 / 2 \\ & 2321 / 2 \end{aligned}$ | $\begin{aligned} & 217 \\ & 217 \end{aligned}$ | $\begin{aligned} & 232 \\ & 155 \end{aligned}$ | $\begin{aligned} & 2043 \\ & 2043 \\ & \hline \end{aligned}$ | $\begin{aligned} & 205 \\ & 186 \end{aligned}$ |
| Dominion .. .. . ${ }_{\text {L }}$ H. | $\begin{aligned} & 2251 / 2 \\ & 208 \end{aligned}$ | $\begin{aligned} & 22.914 \\ & 216 \end{aligned}$ | $\begin{aligned} & 2333 / 4 \\ & 2231 / 2 \end{aligned}$ | $\begin{aligned} & 249 \\ & 2251 / 4 \end{aligned}$ | 273 | $\begin{aligned} & 2841 / 2 \\ & 259 \end{aligned}$ | $\begin{aligned} & 285 \\ & 269 \end{aligned}$ | $\begin{aligned} & 2761 / 2 \\ & 245 \end{aligned}$ | $\begin{array}{r} 242 \\ 220 \end{array}$ | $\begin{aligned} & 2581 / 2 \\ & 220 \end{aligned}$ | $\begin{aligned} & 2591 / 2 \\ & 245 \end{aligned}$ | $\begin{aligned} & 2733 / 8 \\ & 257 \end{aligned}$ | $\begin{aligned} & 2691 / 2 \\ & 2201 / 2 \end{aligned}$ | $\begin{aligned} & 2451 / 4 \\ & 238 \end{aligned}$ | $\begin{aligned} & 244 \\ & 242 \end{aligned}$ | $\begin{array}{r} 249 \\ 244 \end{array}$ | $\begin{aligned} & 244 \\ & 244 \end{aligned}$ | $\begin{aligned} & 258 \\ & 258 \end{aligned}$ | $\begin{aligned} & 280 \\ & 260 \end{aligned}$ | $\begin{aligned} & 263 \frac{1}{4} \\ & 233 \frac{1}{4} \end{aligned}$ | $\begin{aligned} & 245 \\ & 221 \frac{1}{2} \end{aligned}$ |
| B. N. America $\cdots$. H . | $\begin{aligned} & 148 \\ & 142 \end{aligned}$ | $\begin{aligned} & 162 \\ & 14 \Sigma 1 / 2 \end{aligned}$ | $\begin{aligned} & 160 \\ & 150 \end{aligned}$ | $\begin{aligned} & 158 \\ & 1501 / 4 \end{aligned}$ | $\begin{aligned} & 167 \\ & 140 \end{aligned}$ | $\begin{aligned} & 158 \\ & 148 \end{aligned}$ | $\begin{aligned} & 156 \\ & 142 \end{aligned}$ | $\begin{aligned} & 156 \\ & 100 \% / 2 \end{aligned}$ | $\begin{aligned} & 1091 / 4 \\ & 100 \end{aligned}$ | $\begin{aligned} & 2261 / 2 \\ & 100 \end{aligned}$ | $\begin{array}{r} 2128 \\ 115 \end{array}$ | $\begin{aligned} & 124 \\ & 122 \end{aligned}$ | $\begin{aligned} & 132 \\ & 122 \end{aligned}$ | $\begin{aligned} & 130 \\ & 1221 / 2 \end{aligned}$ | $\begin{aligned} & 166 \\ & 128 \end{aligned}$ | $\begin{aligned} & 145 \\ & 120 \end{aligned}$ | $\begin{aligned} & 130 \frac{1}{2} \\ & 126 \end{aligned}$ | $\begin{aligned} & 142 \frac{1}{8} \\ & 130 \end{aligned}$ | $\begin{aligned} & 147 \\ & 140 \end{aligned}$ | $\begin{aligned} & 155 \\ & 145 \end{aligned}$ | $\begin{aligned} & 147 \\ & 141 \end{aligned}$ |
|  | $\begin{aligned} & 861 / 4 \\ & 44 \end{aligned}$ | $\begin{aligned} & 30 \\ & 30 \end{aligned}$ | $\begin{aligned} & 80 \\ & 80 \end{aligned}$ | $\begin{aligned} & 80 \\ & 80 \end{aligned}$ | $\begin{aligned} & 941 / 2 \\ & 80 \end{aligned}$ | $\begin{array}{r} 100 \\ 90 \end{array}$ | $\begin{aligned} & 98 \\ & 50 \end{aligned}$ | $\begin{aligned} & 78 \\ & 55 \% \end{aligned}$ | $\begin{gathered} 1181 / 2 \\ 665 / 8 \end{gathered}$ | $\begin{aligned} & 87 \\ & 75 \end{aligned}$ | $\begin{array}{r} 101 \\ 87 \end{array}$ | $\begin{aligned} & 98 \\ & 90 \end{aligned}$ | $\begin{aligned} & 963 / 4 \\ & 90 \end{aligned}$ | $\begin{aligned} & 95 \\ & 95 \end{aligned}$ | $\begin{aligned} & 95 \\ & 95 \end{aligned}$ | $\begin{array}{r} 110 \\ 95 \end{array}$ | $\begin{aligned} & 110 . \\ & 110 \end{aligned}$ | $\begin{aligned} & 110 \\ & 110 \end{aligned}$ | $\begin{aligned} & 132 \\ & 108 \end{aligned}$ | $\begin{aligned} & 120 \\ & 120 \end{aligned}$ | $\begin{aligned} & 120 \\ & 120 \end{aligned}$ |
| Imperial .. .. .. H. | $\begin{aligned} & 141 \\ & 130 \end{aligned}$ | $\begin{aligned} & 158 \\ & 136 \end{aligned}$ | $\begin{aligned} & 158 \\ & 147 \end{aligned}$ | $\begin{aligned} & 191 \\ & 1501 / 2 \end{aligned}$ | $\begin{aligned} & 194 \\ & 181 \end{aligned}$ | $\begin{aligned} & 192 \\ & 170 \end{aligned}$ | $\begin{aligned} & 188 \\ & 173 \end{aligned}$ | $\begin{aligned} & 190 \\ & 177_{1 / 2} \end{aligned}$ | $\begin{aligned} & 185 \\ & 177 \end{aligned}$ | $\begin{aligned} & 196 \\ & 177 \end{aligned}$ | $\begin{aligned} & 214 \\ & 1893 / 4 \end{aligned}$ | $\begin{aligned} & 2351 / 2 \\ & 4210 \end{aligned}$ | $\begin{aligned} & 225 \\ & 208 \end{aligned}$ | $\begin{aligned} & 230 \\ & 217 \end{aligned}$ | $\begin{aligned} & 240 \\ & 229 \end{aligned}$ | $\begin{aligned} & 240 \\ & 214 \end{aligned}$ | $\begin{aligned} & 240 \\ & 240 \end{aligned}$ | $\begin{aligned} & 240 \frac{1}{4} \\ & 225 \end{aligned}$ | $\begin{aligned} & 252 \frac{1}{4} \\ & 226 \end{aligned}$ | $\begin{aligned} & 225 \\ & 217 \frac{1}{8} \end{aligned}$ | $\begin{aligned} & 230 \\ & 212 \frac{1}{2} \end{aligned}$ |
| Hochelaga .. .. .. H. L . | $971 / 2$ 90 | 100 90 | $\begin{array}{r} 104 \\ 94 \end{array}$ | $\begin{aligned} & 1171 / 2 \\ & 101 \end{aligned}$ | $\begin{aligned} & 128 \\ & 1131 / 2 \end{aligned}$ | $\begin{aligned} & 135 \\ & 1161 / 2 \end{aligned}$ | $\begin{aligned} & 130 \\ & 120 \end{aligned}$ | $\begin{aligned} & 129 \\ & 120 \end{aligned}$ | $\begin{aligned} & 1263 / 4 \\ & 115 \end{aligned}$ | $\begin{aligned} & 150 \\ & 126 \end{aligned}$ | $\begin{aligned} & 165 \\ & 146 \end{aligned}$ | $\begin{aligned} & 164 \\ & 130 \end{aligned}$ | $\begin{aligned} & 152 \\ & 125 \end{aligned}$ | $\begin{aligned} & 152 \\ & 130 \end{aligned}$ | $\begin{aligned} & 155 \\ & 132 \end{aligned}$ | $\begin{aligned} & 138 \\ & 1243 / 4 \end{aligned}$ | $\begin{aligned} & 140 \\ & 130 \end{aligned}$ | $\begin{aligned} & 143 \\ & 133 \end{aligned}$ | $\begin{aligned} & 163 \\ & 140 \end{aligned}$ | $\begin{aligned} & 159 \frac{1}{2} \\ & 134 \end{aligned}$ | $\begin{aligned} & 150 \\ & 132 \frac{1}{2} \end{aligned}$ |
| Royal .. .. .. .. H. | ....... | $\ldots$ |  |  |  |  |  |  | ..... | $\ldots$ | . $\quad .$. | . $\quad . .$. | $\cdots$ | $\ldots$ | . | $\frac{221}{2051 / 2}$ | $\begin{aligned} & 209 \frac{1}{4} \\ & 201 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 229 \\ & 209 \frac{1}{2} \end{aligned}$ | $\frac{247 \frac{1}{x}}{215}$ | $\begin{aligned} & 242 \\ & 218 \end{aligned}$ | $\begin{aligned} & 233 \\ & 212 \end{aligned}$ |

## Miscellaneous.

$\begin{array}{lllllllllllllllllllllllllll}\text { Mont. Telegraph. } & \text { H. } & 961 / 2 & 981 / 2 & 1013 / 4 & 1353 / 4 & 157 & 1543 / 4 & 1551 / 2 & 167 & 1671 / 2 & 181 & 185 & 178 & 173 & 175 & 175 & 170 & 163 & 170 & 1771 & 163 & 148 \\ & \text { L. } & 86 & 871 / 2 & 93 & 98 & 127 & 1251 / 4 & 141 & 1533 / 4 & 159 & 163 & 170 & 167 & 159 & 165 & 167 & 154 & 156 & 157 & 151 & 130 & 132\end{array}$

 $\begin{array}{lllllllllllllllllllllllllllll}\text { Rich. \& Ont. Nav. H. } & 57 & 63 & 70 & 611 / 4 & 83 & 80 & 89 & 1051 / 4 & 110 & 112 & 114 \frac{1}{4} & 115 & 115 & 122 & 117 & 104 \frac{1}{4} & 87 \frac{1}{4} & 77 & 88 \frac{1}{4} & 827 & 78 \\ & \text { L. } & 373 / 4 & 381 / 2 & 50 & 46 & 531 / 4 & 45 & 62 \% & 84 & 70 & 85 & 821 / 2 & 961 / 2 & 99 & 1051 / 2 & 911 / 2 & 65 & 534 & 61 \frac{1}{2} & 69 \frac{2}{4} & 48 \frac{1}{4} & 60\end{array}$ $\begin{array}{llllllllllllllllllllllllllllll}\text { Mont. Cot'n Co. . H. } & 93 & 103 & 90 & 1021 / 2 & 144 & 160 & 140 & 134 & 132 & 1461 / 2 & 160 & 165 & 148 & 146 & 135 & 1301 / 4 & 110 & 136 & 135 & 130 & 128 \\ \text { L. } & 69 & 70 & 70 & 70 & 03 \% & 100 & 100 & 110 & 100 & 120 & 135 & 1371 / 4 & 112 & 110 & 112 & 105 & 100 & 97 & 122 \frac{1}{3} & 103 \frac{1}{4} & 105\end{array}$
 $\begin{array}{lllllllllllllllllllllllllllll}\text { Can. Pac. Ry. .. H. } & \text { L } & 621 / 2 & 76 & 841 / 4 & 92 & 943 / 4 & 90 & 731 / 4 & 62 & 627 / 8 & 831 / 2 & 907 / 8 & 991 / 2 & 100 & 1171 / 4 & 1451 / 2 & 1381 / 2 & 136 & 177 & 201 & 195 \frac{1}{6} & 180 \\ 511 / 2 & 66 & 701 / 2 & 85 & 651 / 2 & 58 & 341 / 2 & 51 & 46 & 701 / 4 & 845 / 8 & 82 & 871 / 2 & 110 & 1161 / 4 & 1097 & 131 \frac{1}{4} & 156 \frac{1}{2} & 140 & 142\end{array}$


| Mont. L., H. \& P.. H L. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{83}^{1051 / 8}$ | $\begin{aligned} & 971 / 4 \\ & 633 / 4 \end{aligned}$ | $\begin{aligned} & 35 \\ & 697 \end{aligned}$ | $\begin{aligned} & 95 \\ & 77 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 99 \frac{1}{2} \\ & 83 \frac{7}{8} \end{aligned}$ | 796 | 111 85 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tor. St. Ry. .. . H L. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 124 | $1181 / 4$ | $\begin{array}{r} 1073 / 4 \\ 96 \frac{1}{2} \end{array}$ | $\begin{aligned} & 112 \frac{1}{4} \\ & 108 \frac{1}{4} \end{aligned}$ | $125 \frac{1}{2}$ | ${ }^{115} \frac{1}{2}$ | 109 <br> 88 |
| Dom. Iron, com. . H. | ....... |  |  | ...... |  |  | ...... | $\cdots$ | $\ldots$ | ..... | $\ldots$ | ..... | ..... | $\ldots$ | $\begin{aligned} & 793 / 4 \\ & 28 / 4 \end{aligned}$ | $\begin{aligned} & 60 \\ & 61 / 2 \end{aligned}$ | $\frac{199}{7}$ | $\begin{aligned} & 28 \frac{1}{8} \\ & 16 \frac{8}{8} \end{aligned}$ | 34 21 | $25 \frac{1}{1}$ | ${ }_{14}^{22}$ |
| Dom. Iron, pfd. .. H. | ....... | ....... | ....... | $\cdots$ | ....... | $\cdots$ | ...... | .. | ...... | $\ldots$ | $\ldots$ | $\ldots$ | ..... | .... | $\begin{aligned} & 1031 / 2 \\ & 811 / 4 \end{aligned}$ | $\begin{aligned} & 971 / 4 \\ & 20 \end{aligned}$ | $\begin{aligned} & 60 \\ & 20 \end{aligned}$ | $\begin{aligned} & 77 \\ & 58 \end{aligned}$ | ${ }_{60} 83$ | ${ }^{661}$ | 75. |
| Dom. Coal Co. . . $\mathrm{H}_{\text {L }}$. | ...... | . | ....... | ... | ....... | ...... | ....... | ...... | ....... | ..... | $\ldots$ | $\ldots$ | ..... | $\ldots$ | $\begin{array}{r} 148 \\ 54 \end{array}$ | $\begin{gathered} 130 \\ 593 / 4 \end{gathered}$ | $\begin{array}{r} 72 \frac{3}{7} \\ 401 / 2 \end{array}$ | $\begin{aligned} & 88 \frac{1}{2} \\ & 60 \frac{1}{4} \end{aligned}$ | 848 | 70 27 | 60 <br> 377 <br> 8 |
| Dom. Coal, pfd. . H. | ....... | . | ....... | ....... |  |  |  |  | ....... | $\ldots$ | $\ldots$ | $\ldots$ | . | $\ldots$ | .... | $\begin{aligned} & 117 \\ & 1061 / m \end{aligned}$ | $\begin{aligned} & 118 \\ & 104 \frac{1}{2} \end{aligned}$ | $\begin{array}{r} 118 \\ 94 \end{array}$ | $\begin{aligned} & 123 \\ & 112 \end{aligned}$ | 112 85 | 103 85 |
| N, s. Steel, com..... ${ }_{\text {L }}^{\mathrm{H}}$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |  |  |  |  | $\ldots$ |  |  | $\ldots$ | ... |  |  | $\ldots$ | $591{ }^{691}$ | $74 \frac{1}{8}$ 60 | 82 | ${ }_{41}^{62}$ |
| N. S. Steel, pfd.......H | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | .... |  |  |  |  | $\ldots$ | $\ldots$. | ... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$. | .. | $\begin{aligned} & 120 \\ & 1097 \end{aligned}$ | $\begin{aligned} & 125 \\ & 118 \end{aligned}$ | $\begin{aligned} & 120 \\ & 106 \end{aligned}$ | $\begin{aligned} & 115 \\ & 108 \frac{1}{2} \end{aligned}$ |
| Dom. Textile, com..H. L. | $\ldots .$. | $\ldots$ | ...... |  |  |  |  |  | $\ldots$ | $\ldots$ | .... | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$. | $\ldots$ | $\ldots$. | $\ldots$ | 47 <br> 42 <br> 1 | ${ }_{40}^{63}$ |
| Dom. Textile, pfd..H. L. | $\ldots$ | $\ldots$ |  |  |  |  |  |  |  | $\ldots$ | .... |  | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 1045 | 1093 | 99 | ${ }_{105}^{78}$ |
| $\mathrm{Og}$ |  |  |  | $\ldots .$. |  | $\ldots$ |  | $\ldots$ | $\ldots$ | . | . | $\ldots$ | . | . | . | .. | . | $\begin{aligned} & 140 \\ & 124 \frac{1}{2} \end{aligned}$ | $\begin{aligned} & 129 \\ & 123 \end{aligned}$ | $\begin{aligned} & 121 \\ & 110 \end{aligned}$ | 130 114 |
| Lake of Wood com. H. |  |  |  | $\ldots$ |  | $\ldots$ |  | $\ldots$ | $\ldots$ | . | $\ldots$ | . | . | $\ldots$ | $\ldots$ | $\cdots$ | . | $\ldots$ | . | $\ldots$ | ${ }_{70} 98$ |
| Lake of Wood, pfd. H. L. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\ldots$ | $\ldots$ | $\cdots$ | $\begin{aligned} & 119 \\ & 102 \frac{1}{2} \end{aligned}$ |

[^4]
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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 Lands Agency or Sub-ageney 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.

DU'IES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so de sides, 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 the above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.

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| New Haddies, boxes, per |  |
| labrador Herrings Hä $^{\text {a }}$.. .. .. |  |
|  | ${ }^{3} 00$ |
|  |  |
| Green Cod, large .. .. .. ... .. .. .. | 8 |
| Green Cod, small | 550 |
| Salmon, bris., Lab. No. | 1300 |
| Sa mon, half bris. |  |
| Salmon, British Columbia, bric. |  |
| Boneless Fish ... | 700 |
| Boneless Cod . . . . . .: | 0059 95t |
| Skinless Cod, case .. | ${ }^{0} 05$ |
|  |  |
| ings, boxes .. | 7 |
| FLOUR- |  |
| Choice Spring Wheat Patenta |  |
| Seconds $\ldots$.. .. ... .. |  |
| Winter Wheat | 500510 |
| Straight Roller |  |
| Straight bags .. .. | 215225 |
|  | 175185 |
|  | 240 |
| Bran, in bags .. .. .. ..... .. $_{\text {. }}$ | $4{ }^{4} 10{ }^{4} 80$ |
| Shorts, in bags.. .. .. .. .. .. .. .. | 24502500 |
| Mouilite .. .. .. .. .. .. .. .. .. .. |  |
|  | 25002800 |

## FARM PRODUCTS-

Butter-


## Egg



## Sundries-

 $\begin{array}{llllllllllll}\text { Honey, } \\ \text { Honey, extracted } & . . & . . . & . . & . . & . . & 0 & 13 & 0 & 14 \\ 0 & 09 & 0 & 11\end{array}$

## Beans-

Prime
$\begin{array}{llllllllll}\text { Prime } \\ \text { Best hand-picked } & \text {..... ... } & \text {.. } & \text {.. } & \text {.. ..: } & 1 & 65 & 175\end{array}$

## GROCERIES-

## Sugara-

| andard Gran | 40 |
| :---: | :---: |
| Bags. 100 lbs | 35 |
| Ex. Ground, in barrels. | 80 |
| Ex. Ground, in bozea | 60 |
| Powdered, in bores | 480 |
| Paris Lumps, in barreis... | 515 |
| Paris Lumps, in half barrels | 525 |
| randed Yellows |  |
| Molasses (Barbadoes) | 000000 |
| lalases, in ba | ${ }^{0} 3880417$ |
| aporated Apples .. |  |

WHOLESALE PRICES CURRENT.

galt-
Windsor $\begin{array}{rl} & 1 \mathrm{lb} . \text { bags, grose } \\ 3 & \mathrm{lb} .100 \text { bags in } \mathrm{bri} . \\ & 5 \mathrm{lb} .60 \\ & \text { bags }\end{array}$
Coarse delivered Montreal $\underset{5}{200} \mathrm{lbag}$ bags.
Butter Salt, bag, 200 lbs
Cheese Salt, bags, 200 lbs .
brle. 280 lbs.



Cut Nail Schedule-


Galvanized Staples-
100 lb . box, $11 / 2$ to $1 \%$
. .. .. ... ..

## Galvanized Iron-

Queen's Head, or equal gauge 28
Comet, do., 28 gauge .. .. Iron Horse Shoes-

$$
\begin{aligned}
& \begin{array}{l}
\text { No. } 2 \text { and larger } \\
\text { No. } 1 \text { and smaller }
\end{array} \\
& \text { Nor Iron per } 100 \mathrm{lbs} \text {. } \\
& \text { Am. Sheet Steel, } 6
\end{aligned}
$$

$A \mathrm{~m}$. Sheet Steel, 6 ft . $\mathrm{x} 21 / 2 \mathrm{ft}$., 28
Boiler plates, iron, $1 / /$ inch 0
Hoop Iron, base for 2 in . and larger
Band Canadian, 1 to $6 \mathrm{in} ., 30 \mathrm{c}$; over
base of Band iron, smaller size .. ..

## WHOLESALE PRICES CURRENT.

450475
435460
230
, as shown by recent government and other publications from Ottawa and Washington, but the fact remains that outside of agriculture, railroading is by far the biggest industry between Mexico and the North Pole. The twenty-five hundred railroads in the States and Canada take in in real money some $\$ 7,000$,000 a day, or $\$ 2,600,003,000$ a year. That is to say, if the railways could hold all the money that they take in during any one year, by the end of the twelve months every morsel of silver and paper and gold money on the continent would be locked up in the strong boxes of the railway companies, and a balance of exrnings would be represented by various forms of commercial I.O.U's. In fact, the earnings of the North American railways represent thirty times the amount of gold produced on the continent, and five times the total gold output of the world, while the amount of money handled by the two federal governments sinks into significance beside the cash handled by the rallways.
Few people realize the importance of New people realize on this continent

## INVESTORS

desiring to know the truth regard-
ing any investment they have made or are about to make in any Canadian mining company should write to the Inquiry Department of The Canadian Mining News, and they will receive without charge prompt and reliable information and advice. This paper is the recognized mining organ of Canada, containing all news pertaining to Cobalt
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## THE MONTREAL CITY \& DISTRICT SAVINGS BANK.

Notice is hereby given that a Dividend of Ten Dollars per share on the Capital Stock of this institution has been declared, and will be payable at its banking house, in this city, on and after Saturday, the second day of January next, to shareholders of record a.t the close of business on the 15th of December, next.

By order of the Board
A. P. LESPERANCE,

Manager.
Montreal, November 30th, 1908

## THE RAILWAYS.

Sisal, base. .ö
do 7 .16 and

010
do $7 / 1$.
do $3.16 . .$.

Lath yarn .....


## BUILDING PAPER-



## HIDES

Montreal Green Hides-

-


## Per 100 feet net.-



## Zino-

Spelter, per 100 lbs. .. ... .. .. .. .. 0001 | 5 |
| :--- | 75

Black Sheet Iron, per 100 lbs .


WHOLESALE PRICES CURRENT.

Name of Article.
Wholesale.


3 Inch. Pine (Face Measure). .
3 Inch. Spruce, (Board Measure)
1 Inch. Pine. (Board Measure).
1 Inch, Spruce, (Board Measure)
1 Inch. Spruce, (T. and (G.)......
1 Inch. Pine, (T. and G.e. (B. M.)
$2 \times 3,3 \times 3$ and $3 \times 4$ Pine,
${ }^{1}$ Spruce, Roofing, (B.
M.
1it Spruce, Roofing, (B. M.
1i spruce. (T. and G.)

1 Pine, (L. and

> MATCHES-

Telegraph, case
Telephone, case
Tiger, case...
King Ed ward
Head Light.........
Eagle Parlor 200, s.
Silent, 200's..
do $\operatorname{sittle}$ Come

## oILS

| Cod Oil 8. R. Pale Seal Straw Seal |
| :---: |
| Cod Liver Oil, Nffl., Norway |
| Cod I.iver Oil, Norwegian |
| Castor Oil |
| Castor Oil, b |
|  |
| Lard 011 |
| Linseed, raw |
| Linseed, boiled |
| Olive, pure |
| Olive, extra, qt., per case |
| urpenti |
| per gallo |
| PETROLEUM- |
| Acme Prime White per gal. |
| Vater White, per gal. |
| 1, per gal. .. .. .. .. .. .. .. |
|  |
|  |

## GLASS-

First break, 50 feet
Second Break, 50 feet.
First Break, 100 feet
Becond Break, 100 feet
Third Break,
Fourth Break

## PAINTS, \&c.-

| d, pure, 50 to 100 lbs . | $725 \quad 750$ |
| :---: | :---: |
| Do. No |  |
| Do. No. 2 | 605 |
|  | 580 <br> 130 <br> 1305 |
| Pure Mixed, gal. |  |
| White lead, dry | 6  <br> 5 0 |
| Venetian Red, English | 175200 |
| Yellow Ochre, French | 150225 |
| Whiting, ordinary | 045050 |
| Whiting, Gilders' .. .. | 060070 |
| Whiting. Paris Gilders' | 085100 |
| English Cement, cask |  |
| Belgian Cement |  |
| rman Cemen | 200210 |
| re lricks. | 17002100 |
| Fire Clay, 200 | $075 \quad 125$ |
| Rosin, per 100 |  |

But the railways do not hold on to their money-they are comp-lled to keep it moving at a pretty rapid gait. Every day of the year $\$ 3,500,000$ is put into pay envelopes for the employees of the steel highways, since about half of the gro3.s earnings of every railroad is paid out to its workers. This meals that in two years every dollar in sireulation on the continent has been paid out in wages to railway workers.

Roughly speaking, the railroads of the continent pay out a thousand million dollars a year to their army of employees, who get close upon fifty cents out of every dollar spent by passengers and shippers on railioads. The railways employ 40,000 telegraphers, or more than all the commercial telegraph companies put together. They have 350,000 well paid men in their mechanical shops taking care of the $2,200,000$ cars they handle and building new ones, as well as the 55,000 locomotives. This rolling equipment would make a train which would reach completely around the world, and carry every man, woman and child on the continent.
The average yearly carnings of railroad workers is a little more than $\$ 600$. A 10 per cent wage advance means only $\$ 60$ for each man, but it adds $\$ 100,000$, 000 to the billion-dollar pay roll-a sum equal to a third of all the profits distributed to the half million owners of the railroads in the most prosperous year in their history. Similarly, a 10 per cent advance in freight rates, such as is now proposed, would add $\$ 180,000,000$ to the revenue of the roads, or more tuan 2 per cent on all the outstanding $\$ 8,000,000,000$ railroad stock. The business is so big that fractional changes in receipts or expenditures, if spread over the country, produce results of astounding propor tions.
Last year the various railroads earned $\$ 2,600,030,000$. The small end of this was in passenger work, the $900,000,000$ passengers paying for their tickets $\$ 570$, 000,000 , the average passenger travelling during the year 320 miles at a rate of a trifle over two cents a mil . In addition to this, the railways received about $\$ 100,000,000$ for carrying mail matter, mostly on passenger trains. On th other hand, the $2,000,000$ freight cars earned no less than $\$ 1,800,000,000$, and the average rate was threequarters of a cent per ton mile. In this freight busi ness mine products have a big lead, the various divisions of freight for every thousand tons carried coming as follows:

## Mine products <br> Manufactures.

Tons.
531
Forest products
Farm and branch products
Merchandise
Miscellaneous freight
Total

WHOLESALE PRICES CURRENT

Name of Article.
Wholesade.

ustralian, greasy
WINES, LIQUORS, ETC.
Ale-


Porter-


3pirits, Canadian-per cal.-


Ports-

dherries-
montillado (Lion) .. .. .. .. .. .. $\begin{array}{lllll}3 & 50 & 4 & 00 \\ 0 & 85 & 500\end{array}$ - larets
aedoe Julien
$\begin{array}{lll}2 & 25 & 275 \\ 400 & 500\end{array}$
Champagnea
Marq. de la Tour, secs .. .. .. .. .. 11001200 Brandies-
Hennessy, gal.
Martel, case
Otard,
Richard 20 ver .. .. .. ... .. ....... 1275170
Richard Fleur de Cognac do in caise $\quad 1750$
Richard V.S.O.P., 12 qts.
Scotch Whiskeys
Bullock Lade, E.E.S.G.L

| Kilmarnock |
| :--- |
| Usher's $0 . \mathrm{V} . \mathrm{G}$. |

Dewars extra spec
Mitchells Glenogle $12 \ddot{2}$ qus
do Special
$\begin{array}{ll}\text { O } & \text { Special Reserve } 12 \because q t a \\ 0 & \text { Extra Special, } 12 \text { qts. } \\ \text { Finest }\end{array}$
Irish Whiskey-
Power's, qts .
Jameson's,
Bushmill's
Burke's

Gin-



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## FoeydWiliam Mig. Co.

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Hङ ALL MACHIINES FOR CANADA SHIPPED DUTY PAID EROM UUK WAREHOUSE AT GUELPH, ONTARIO.
Address all Correspondence to Chicago, Illinois.

Two-thirds of all the moner carned by the railroads was spent to keep them running, the amount thus expended being $\$ 1,750,000,000$, divided as follows:-

| Running trains $\ldots \ldots . .$. | $\$ 970,000,000$ |
| :--- | ---: | ---: |
| Maintaining equipment. .. | $370,000,0.0$ |
| Maintaining roadbed, etc. . | $350,000,000$ |
| General expenses........ | $60,000,000$ |
|  | - |
| Total operating expenses .. | $\$ 1,750,000,000$ |

This, of course, inoludes the billiondollar pay-roll. The balance of the big expenditure is divided in the following amounts:-The coal bill for the locomotives is the biggest single item- $\$ 185$,000,000 . Besides the soal bill, there is spent for locomotives $\$ 10,000,000$ on water, $\$ 6,000,000$ on oil, tallow and waste, and $\$ 4,000,000$ on other supplies-more
than $\$ 200,000,000$ in all. The tie bill is big- $\$ 40,000,000$, bigger than the rail bill - $\$ 25,000,000$. Stationery and printing costs $\$ 14,000,000$, advertising $\$ 7,000,000$, wrecks and other damage $\$ 22,000,000$, clearing away wrecks $\$ 5,000,000$, killing and injuring people $\$ 18,000,000$ insuránce $\$ 7,500,000$-and so on through a score of items all in the millions.
-A flow of natural gas has been struck at Pincher Creek, Alta.

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JOURNAL OF COMMERCE.
.. .. .. It will pay you.

| securities. | $\begin{aligned} & \text { Lundon } \\ & \text { Dec. } 28 \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: |
| ish Cclumbi | 101 | 103 |
| 1917, 1941 8 8 | 101 | 84 |
| 1941, 8 p.c... . . ${ }^{\text {and, } 1910}$ | 100 | 101 |
| ${ }^{\text {ada, }}$ per erent. loan, 1938. | ${ }_{984}^{93}$ |  |
| Debs., 1809, ${ }^{\text {d }}$ 21/2 p.e. loan, | 80 | ${ }_{82}{ }^{2}$ |
| itoba, 1910, 5 | 101 | 103 |
| an RAILWA $\times$ AND OTHER STOCKS |  |  |
| $\begin{aligned} \text { Fuebec Province, } & 1900,5 \text { p.c. } . . . \\ & 1928.4 \text { p.c......... } \\ & 1912,5 \end{aligned}$ |  |  |
|  | 103 | $\begin{aligned} & 108 \\ & 105 \end{aligned}$ |
| 00 Atlantic \& Nth. West. 5 p.c. gua. 1st M. Bonds |  |  |
|  | 13 | $3{ }^{4}$ |
| Can. Central 6 p.c. M. Bds. Int. guar hy Gavt. | 132 | 4 |
|  |  |  |
|  | 1084 | 1094 |
|  | 106 | 107 |
| Do. 4 p.c. pref. stock. | 116 | 118 |
| Grand Trunk, Georgian Bay, \&e 1st M. |  |  |
| ${ }_{0} 0$ Grand Trunk of Canada ord. stoe | 193 |  |
| $\begin{array}{lll}00 & \text { 2nd } \\ 00 & 115 \\ 10\end{array}$ | 114 | 116 |
|  | 99 | 101 |
| $\begin{array}{ll}10 & \text { 2nd. } \\ 10 & 3 \mathrm{rdj}\end{array}$ | 48 |  |
| $1005{ }^{5}$ p.c. perp. deb. stock | 12 | 129 |
| 100 Great Weestern shares, 5 p.c. $\because$ | 102 | 103 |
|  | ${ }_{100}^{124}$ | 102 |
| 100 M . of Canada Stg. 1st M., 5 p.e. 100 Montreal \& Champlain E p.c. 1st |  |  |
|  |  |  |
|  | 99 | 1 |
| T. G. \& B., 4 p.e. bonds, 1st | 101 | 103 |
| Well., Grey \& Bruce 1st mort. | 113 100 | 116 |
| w. |  |  |
| mrmicipal Loans. |  |  |
| 100 City of Lond., Ont. 1st prf. 5 |  |  |
|  | 100 | 102 |
| to0 City of Quebece 41 p. p.e. red. 1914 -18.: | 100 | 102 |
|  | 100 | ${ }_{103}^{102}$ |
| (e0 Oity of | 199 | 101 |
|  | 92 | 94 |
|  | 107 | 109 |
|  | 104 |  |
| Deb. script.. 1907. 6 | 100 | 102 |
| Miscellaneous Companies. |  |  |
|  <br> in Hudson Ray .. .. .. .. ... ..... |  |  |
|  | ${ }^{831}$ | 744 |
| Banks. |  |  |
| Bank of British North America Bank of Montreal | ${ }^{734}$ | ${ }^{746}$ |
|  |  | 240 |

# North American Life Assurance Co. $\rightarrow 1907 k$ 

JOHN L. BLAIKIE, President.

TOTAL OASH INCOMD.
TOTAL ASSETS 673,556.04
NET SURPLUS to POLICYHOLDER PAYMENTS TO POLICYHOLDERS
L. GOLDMAN, A.I.A., F.O.A,

Managing Director.

## Sterling Exchange

Table for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premium).
\& Dollars.
1 4.86667
$2 \quad 9.7333 \quad 3$
$3 \quad 14.60000$
4. 19.46667
$5 \quad 24.33 \quad 33 \quad 3$
B 29.20000
$\begin{array}{lll}7 & 34.06 & 667\end{array}$
$8 \quad 38.93 \quad 33 \quad 3$
$9 \quad 43.80000$
10. 48.66667
$11 \quad 53.53333$
$12 \quad 58.40000$
$13 \quad 63.26667$
$14 \quad 68.13 \quad 333$
$15 \quad 73.00000$

| 16 | 77.86 |
| :--- | :--- | 67

$\begin{array}{llll}17 & 82.73 & 33 & 3\end{array}$
$18 \quad 87.60000$
19 $92.46 \quad 667$
$20 \quad 97.33 \quad 33 \quad 3$
$21102.2000 \quad 0$
$22 \quad 107.06667$
23111.93333
$24116.8000 \quad 0$
25121.66667
26126.53333
27131.40000 28136.26667 89141.13333 $30146.0000 \quad 0$ 31150.86667 32155.73333 33160.60000 $34 \quad 165.46667$ 35170.33333

## £ Dollars.

$36 \quad 175.20 \quad 00 \quad 0$
$37 \quad 180.06 \quad 667$
$38 \quad 184.93 \quad 33 \quad 3$
$39 \quad 189.5000 \quad 0$ $\begin{array}{ll}40 & 194.66 \quad 667\end{array}$ $41 \quad 199.53 \quad 33 \quad 3$ $42 \quad 204.40 \quad 00 \quad 0$ $43 \quad 209.26 \quad 667$
$44 \quad 214.13 \quad 33 \quad 3$
$45 \quad 219.0000 \quad 0$ $46 \quad 223.86 \quad 667$ $47 \quad 228.73 \quad 33 \quad 3$ $48 \quad 233.60000$ $49 \quad 238.46 \quad 667$ $50 \quad 243.33 \quad 33 \quad 3$ 51248.20000 $52 \quad 253.06667$
$\begin{array}{llll}53 & 257.93 & 33 & 3\end{array}$
$54 \quad 262.80000$
$55 \quad 267.66 \quad 667$
$56 \quad 272.53 \quad 33 \quad 3$
$57 \quad 277.40000$
$\begin{array}{ll}58 & 282.26 \quad 667\end{array}$
$59 \quad 287.13 \quad 33 \quad 3$
$60 \quad 292.00 \quad 00 \quad 0$
$61 \quad 296.86 \quad 667$
$\begin{array}{lll}62 & 301.73 \quad 33 & 3\end{array}$
$63 \quad 306.6000 \quad 0$
$\begin{array}{lll}64 & 311.46 & 667\end{array}$
$\begin{array}{ll}65 & 316.33 \\ 33 & 3\end{array}$
$66 \quad 321.20000$
$67 \quad 326.06 \quad 667$
$68 \quad 330.93 \quad 333$
$69 \quad 335.80000$
$\begin{array}{ll}70 & 340.66 \quad 667\end{array}$
£ Dollars.
$\begin{array}{llll}71 & 345.53 & 33 & 3\end{array}$ $72 \quad 350.40 \quad 00 \quad$ $\begin{array}{lll}73 & 355.26 & 667\end{array}$ $74 \quad 360.13 \quad 33 \quad 3$ $75 \quad 365.00000$ $\begin{array}{lll}76 & 369.86 & 667\end{array}$ $\begin{array}{llll}77 & 374.73 & 33 & 3\end{array}$ $78 \quad 379.6000$ $\begin{array}{ll}79 & 384.46\end{array} 667$ $80 \quad 389.33 \quad 33 \quad 3$ $81 \quad 394.20000$
$82 \quad 399.06 \quad 667$ $83 \quad 403.93 \quad 33 \quad 3$ $84 \quad 408.80000$ $\begin{array}{ll}85 & 413.66\end{array} 667$ $86 \quad 418.53 \quad 33 \quad 3$ $87 \quad 423.40000$ $88 \quad 428.26 \quad 667$ $89 \quad 433.13 \quad 33 \quad 3$ $90 \quad 438.00 \quad 00 \quad 0$ $91 \quad 442.86 \quad 667$ $92 \quad 447.73 \quad 33 \quad 3$ $93 \quad 452.60000$ $\begin{array}{ll}94 & 457.46 \\ 667\end{array}$ $\begin{array}{lllll}95 & 462.33 & 33 & 3\end{array}$ $96 \quad 467.20 \quad 00 \quad 0$ $\begin{array}{ll}97 & 472.06 \quad 667\end{array}$ $98 \quad 476.93 \quad 33 \quad 3$ $\begin{array}{llll}99 & 481.80 & 00 & 0\end{array}$ $100 \quad 486.66 \quad 667$ $200 \quad 973.33 \quad 33 \quad 3$ 3001460.00000 4001946.66667 5002433.33333 6002920.00000

Table for Converting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / 2$ per cent premium).
s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls.
$\begin{array}{lllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92: 0 & 16.0 & 3 \\ 89.3\end{array}$

| 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 1 | 96.7 | 1 | 2 | 94.0 | 1 | 3 | 91.4 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2 | 0 | 04.1 | 2 | 1 | 01.4 | 2 | 1 | 98.7 | 2 | 2 | 96.1 | 2 | 3 | 93.4 |
| 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 2 | 98.1 | 3 | 3 | 95.4 |
| 4 | 0 | 08.1 | 4 | 1 | 05.4 | 4 | 2 | 02.8 | 4 | 3 | 00.1 | 4 | 3 | 97.4 |
| 5 | 0 | 10.1 | 5 | 1 | 07.5 | 5 | 2 | 04.8 | 5 | 3 | 02.1 | 5 | 3 | 99.5 |
| 6 | 0 | 12.2 | 6 | 1 | 09.5 | 6 | 2 | 06.8 | 6 | 3 | 04.2 | 3 | 4 | 01.5 |
| 7 | 0 | 14.2 | 7 | 1 | 11.5 | 7 | 2 | 03.9 | 7 | 3 | 06.2 | 7 | 4 | 03.5 |
| 8 | 0 | 16.2 | 8 | 1 | 13.6 | 8 | 2 | 10.9 | 8 | 3 | 08.2 | 8 | 4 | 05.6 |
| 9 | 0 | 18.3 | 9 | 1 | 15.6 | 9 | 2 | 12.9 | 9 | 3 | 10.3 | 9 | 4 | 07.6 |
| 10 | 0 | 20.3 | 10 | 1 | 17.6 | 10 | 2 | 14.9 | 10 | 3 | 12.3 | 10 | 4 | 09.6 |
| 11 | 0 | 22.3 | 11 | 1 | 19.6 | 11 | 2 | 17.0 | 11 | 3 | 14.3 | 11 | 4 | 11.6 |

$\begin{array}{llllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 \\ 13.7\end{array}$

| 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 | 19.8 |
| 4 | 0 | 32.4 | 4 | 1 | 29.8 | 4 | 2 | 27.1 | 4 | 3 | 24.4 | 4 | 4 | 21.8 |
| 5 | 0 | 34.5 | 5 | 1 | 31.8 | 5 | 2 | 29.1 | 5 | 3 | 26.5 | 5 | 423.8 |  |
| 6 | 0 | 36.5 | 6 | 1 | 33.8 | 6 | 2 | 31.2 | 6 | 3 | 28.5 | 6 | 4 | 25.8 |
| 7 | 0 | 38.5 | 7 | 1 | 35.9 | 7 | 2 | 33.2 | 7 | 3 | 30.5 | 7 | 427.9 |  |
| 8 | 0 | 40.6 | 8 | 1 | 37.9 | 8 | 2 | 35.2 | 8 | 3 | 32.6 | 8 | 4 | 29.9 |
| 9 | 0 | 42.6 | 9 | 1 | 39.9 | 9 | 2 | 37.3 | 9 | 3 | 34.6 | 9 | 431.9 |  |
| 10 | 0 | 44.6 | 10 | 1 | 41.9 | 10 | 2 | 39.3 | 10 | 3 | 36.6 | 10 | 433.9 |  |
| 11 | 0 | 46.6 | 11 | 1 | 44.0 | 11 | 2 | 41.3 | 11 | 3 | 38.6 | 11 | 4.36 .0 |  |

$\begin{array}{lllllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.0\end{array}$

| 1 | 050.7 | 1 | 148.0 | 1 | 245.4 | 1 | 342.7 | 1 | 440.0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 052.7 | 2 | 150.1 | 2 | 247.4 | 2 | 344.7 | 2 | 442.1 |
| 3 | 054.8 | 3 | 152.1 | 3 | 249.4 | 3 | 346.8 | 3 | 444.1 |
| 4 | 056.8 | 4 | 154.1 | 4 | 251.4 | 4 | 348.8 | 4 | 446.1 |
| 5 | 058.8 | 5 | 156.1 | 5 | 253.5 | 5 | 350.8 | 5 | 448.1 |
| 6 | 060.8 | 6 | 158.2 | 6 | 255.5 | 6 | 352.8 | 6 | 450.2 |
| 7 | 062.9 | 7 | 160.2 | 7 | 257.5 | 7 | 354.9 | 7 | 452.2 |
| 8 | 064.9 | 8 | 162.2 | 8 | 259.6 | 8 | 356.9 | 8 | 454.2 |
| 9 | 066.9 | 9 | 164.3 | 9 | 261.6 | 9 | 358.9 | 9 | 456.3 |
| 10 | 068.9 | 10 | 166.3 | 10 | 263.6 | 10 | 360.9 | 10 | 458.3 |
| 11 | 071.0 | 11 | 168.3 | 11 | 265.6 | 11 | 363.0 | 11 | 460.3 |
| 3.0 | 073.0 | 7.0 | 170.3 | 1 | 267.7 | 5.0 | 365.0 | 19.0 | 462.3 |
| 1 | 075.0 | 1 | 172.4 | 1 | 269.7 | 1 | 367.0 |  | 464.4 |
| 2 | 077.1 | 2 | 174.4 | 2 | 271.7 | 2 | 369.1 | 2 | 466.4 |
| 3 | 079.1 | 3 | 176.4 | 3 | 273.8 | 3 | 371.1 | 3 | 468.4 |
| 4 | 081.1 | 4 | 178.4 | 4 | 275.8 | 4 | 373.1 | 4 | 470.4 |
| 5 | 083.1 | 5 | 180.5 | 5 | 277.8 | 5 | 375.1 | 5 | 472.5 |
| 6 | 085.2 | 6 | 182.5 | 6 | 279.8 | 6 | 377.2 | 6 | 474.5 |
| 7 | 087.2 | 7 | 184.5 | 7 | 281.9 | 7 | 379.2 | 7 | 476.5 |
| 8 | 089.2 | 8 | 186.6 | 8 | 283.9 | 8 | 381.2 | 8 | 478.6 |
| 9 | 091.3 | 9 | 188.6 | 9 | 285.9 | 9 | 383.3 | 9 | 480.6 |
| 10 | 093.3 | 10 | 190.6 | 10 | 287.9 | 10 | 385.3 | 10 | 482.6 |
| 11 | 095.3 | 11 | 192.6 | 11 | 290.0 | 11 | 387.3 | 11 | 484.6 |

## The Federal life assurance company <br> HEAD OFFICE, HAMILTON, CANADA.



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Head Office, - TORONTO.

INSURANCE.

## BRITISH AMERICA

HEAD OFFICE
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W. B. MEIKLE, Gen. Man. P. H. SIMS, Secretary.

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ASSETS . . . . . . . . . . . . . . . . . . . . . . . . . . .. 2,132,483.39 LOSSES PAID SINCE ORGANIZATION .. .. $31,412,129.28$

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ario, apply to WALTER I. JOSEPH, Manager, 151 St . James St.. Montreal.

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

A high CABINET DESK, made for the above institution ; all in good order.

## Address, Counter, <br> P. O. BOX 576,

MONTREAL.

## The Metropolitan Life ingurance company.

 Incorporated by the State of New York.
## Assets. . $\$ 198,320,000.00$

This Company has moro premium-payung business in foree in vie United states and Canada than any other Company, and for each of the last 13 years las had more new insurance accepted and issued in America than any other company.

In 1907 it issued in Canada alone, $\$ 16,220,000$ on 93,114 policies.
any of its five hundred Canadian agents scattered through every town and city of the Dominion will be pleased to give you every information.
It has deposited with the Dominion Government, for the protection of policymolders in Canada, in Canadian SecuriHes, over $\$ 4,500,000.00$.
THE COMPANY OF THE PEOPLE, BY THE PEOPLE, FOR THE PEOPLE.

The LIVERPOOL and LONDON and GLOBE

## Insurance Company

Cash Assets exceed. . . . . . . . $\$ 55,000,000$ Canadian Investment exceed $4,000,000$ Claims paid exceed . . . . . . . $250,000,000$ CANADIAN BRANCH:
Head Office, Company's Building, Montreaj J. GARDNER THOMPSON, Resident Manager
J. W, BINNIE; Deputy Manager.

CANADIAN DIRECTORS:
Sir Edward Clouston, Bart., Chairman
Geo. E. Drummond, Esq. F. W. Thompmon, Rso. James Crathern, Esq., Sir Alexander Lacoote.

Waterloo Mutual Fire Ins. Co. Established in 1863.
HEAD OFFICE WATERLOO, ONT. Total Assets 31st Dec $905 . . . . . . . . .5564,558.27$
Policies in force in Western Ontario over $30,000.00$ GEORGE RANDALL, WM. SNIDER, President. Frank Haight, Manager.

# CONFEDERATION LIFE 

## ASSOCIATION

HEAD OFFICE, TORONTO
EXTENDED INSURANCE
CASH VALUE
PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

in the accumulation poliey

## WRITE FOR PARTICULARS

montreal office,
207 ST. JAMES STREET,
A. E. LAWSON, .. . . .. . . Manager.
A. P. Raymond, Gen. Agt., French Dept.

## PROPERTY

FOR SALE.

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

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

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

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

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

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

Editor-Proprietor of the
"Journal of Commerce,"
MONTREAL.

## The Royal-Victoia Life Insulance Co.

The Directors' Keport for 1906 shows large increases during the year

IN CASH INCOME
IN LEGAL RESERVES
IN INVESTED ASSETS
IN LOANS to POLICYHOLDERS

## IN PAYMENTS to POLICYHOLDERS

And $7 \nmid$ per cent. Reduction in Expenses of Management for year. No Interest uverdue or [Inpaid on Investments at enu year.

APPLY FOR AGENCIES TO
DAVID BURKE, A.I.A., F.S.S.
General Mana or Montreal.

## WESTERN assuranoe compant FIRE AND MARINE. Incorporated 1851

 Assets, over - - - - $\$ 3,284,180$. 6Income for 1907, over 3,299,884.94
Head Office. - Toronto, Ont.
Hon. Geo. A. Cox, President; W. R. Brock, Vice-Prenident; W. B. Meikle, General Manager; C. C. Foster, Secretary. Montreal Branch, - . 189 ST. JAMES STREET.
ROBERT BICKERDIKE, - Manager.

## Commercial Union Assurance Co., , ta.

## of LONDON, ENG.

| Life Fund (In special trust for Life Policy Holders)..... 17,314,400 Total Annual Income, exceeds.......................... 21,250,000 Total Funds, exceed........................................ 86,250 000 |
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Head Office Canadian Branch : 91 Notre Dame St., W., Montreal. Applications for Agencies solicited in unrepresented districts.
W. s. JOPLING, Supt. of Agencies. J. McGREGOR, Mgr. Can. Branch.


[^0]:    St. Steohen's Bank
    Incorporated 1836. St. Stephen, N.B. CAPITAL. .. .. .. .. .. .. .. $\$ 200,000$ RESERVE. . . . . .. . . . . . . . . 52,500 Frank Tödd, President. John D. Chipman, V.-Pres. J. T. Whitlock, Cashier.

    Correspondents: - London, Messrs. Glyn, Mills, Currie \& Co. New York, The Royal Bank of Can. Boston, National Shawmut Bank. Canada, Bans
    of Montreal and Branches.

[^1]:    -Homestead entries for the first nine months of last year totalled 26,357 , compared with 23,941 for the first nine months of 1907 , an increase of 3,304 .

[^2]:    -The Royal Insurance Co., of Liverpool, have establizhed a new department which undertakes to insure against loss of profits on risks damaged or consumed by fire.

[^3]:    -The Bank of British North America has opened a branch at St. Stephen, N.B.

[^4]:    *On reduced capital.
    Entered according to Act of Parliament, in the year one thousand eight hundred and eighty, by M. S. Foley, in the Office of the Minister of Agriculture and Statistics of the Dominion of Canada.

