

Vol. 71. No. 14$\}$ New Series.

MONTREAL, FRIDAY, SEPTEMBER 30. 1910.
\{ m. s. FOLEY. \{ Editor and Proprietor

MCINTYRE SON \& CO.
Limited.

IMPORTERS OF .. Dry 'Goods
Dress Goods, Silks, Linens, Small Wares, Trefousse Kid Gloves, Kouillon Kid Gloves.

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CANADIAN JOURNAL of COMMERCE,
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Commercial Union Assurance Co., Ltd.

OF LONDON<br>Eng.<br>Total Funds Exceed<br>\$86,250,000 Security Unexcelled. UANADA BRANCH:

Uor. St. James \& Mclill Sts., Montreal. T. L. MORRISEP, Manager.

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1-2 TO 4-5 Horse-Powen
Made by the Canadian General Electric Co., of Toronto

Has been in use only about three months.
Will be sold consid rably under mar ket price.

Apply to
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## Distinetive <br> $\square$ of <br> North Star, Crescent and Pearl Batting

## Purity

Brightness Loftiness
(9) No Dead Steck, ofly threads nor miserable yellow fillings of short staple. Not even in lowest grades.
Three krailes-Three prices and tar the beat for the nrice.

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SPECIALITY OF
Wools and Noils For Clothing, Felting, Flannole and Hatting.

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Good Agents Wanted.
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Highest Awards At Twelve International Expositions.
Special Prize GOLD MEDAL。 At Atlanta, 1895.

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Loan and Savings Company of Ontario. 8288 KING STREET E.. TORONTO James Gunn,
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H. Waddington,
$31 / 2 \%$ Interest on Deposite.
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## The Bank of Montreal

Incorporated by Act of Parliament. CAPITAL (all paid-up).. .. \$14,400,000.00 rest.

12,000,000.00 UNHMDED PROR 681,561, 44
head office: muntreal.
Rt. Hon. Lord Stratheona and Mount Royal,
M. B. B. A. V.o., Honorrary President. R. B, Angus, Esq., President, Sir Edward Clouston, Bart., Vice-Presidet E. B. Grensthiolds, Eq, James Ross, Esq. Hon. Robert Mackay $\quad$ Sir Thos.
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Sir William Macdonald
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II. V. V. Meredith, Fsq. Sir Edward Clouston, Bart., General Ma:arer. H. V. Meredith, int issistant Gieneral Manager.

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and Newfoundlatid branches
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 Simakne, Wash,-Banic of Mentreal. iv mexter:
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bankers in great britain London-The Bank of Enstand. London-
The Tinion of London and Smitliss Bank. Litd. Iondon-The London and Wes mins er Bank. of Ence Ld Liven Nonal Provincial Bank pool. Lid. Scotland-The Rritich Linen Rank
and Pranches.
bankers in the united states
tional
Bork-The National (ity Bank. The Commerce. Na-
National Park Bank Bosto'-The Merchants? National Bank; Bu: Francisen-The First National Bank; The An glo and London Paris Nat. Bank.

THE BANK OF BRITISH NORTH AMERICA.

Incorporated by Royal Charter.
THE Court of Directors hereby give notice that an interim dividend, free of Income Tax, for the half-year ended 30th June last, of Thirty Shillings per Share, being at the rate of 6 Per Cent per Annum, will be paid on the 7th Day of October next. to the Proprietors of shares registered in the Dominion of Canada.

The dividend will be payable at the rate of Exchange current on the 7 th Day of October, 1910, to be fixed by the Managers.

No transfer can be made between the 23rd inst. inclusive and the 6 th prox., inclusive, as the books must be closed during that period.

By Order of the Court,
A. G. WALLIS,

Secretary.
No. 5 Gracechurch Street,
London, E.C.

6th September, 1910.

## Bank of Hamilton <br> \author{ HEAD OFFICE. 

}PAID-UP CAPITALI.
RESERVE
\& UNDIVIDED ${ }^{\circ}$ PROFITS.... $\$ 2,500,000$ RESERVE \& UNDIVIDED PR
TOTAL ASSETS . . . . . .
HIRECTORS:
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J. TLRNBULL $\underset{\text { Cyrus }}{\text { A. Vice-President }}$ and Gir. sid nt Cyrus A. Birge, Geo. Ruth rford. Man.
Col. the Hon. J. S. Hendrie, C.V.O. C. C. H. M. Watson, Asst Gen. A. Wood. \& Supt. of Br. Ontario-
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Dundalk,
Dundas Dundas,
Dunnvile, Dunnville,
Fordwich. Fordwich,
Georgetown, Gorrie,
Grimshy Grimshy,
Cagersvill Hagersiville,
Hamilto $\xrightarrow[\text { Deering }]{ } \mathrm{Br}$. East End Br.
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Port Rowan,

BRAACHES:
Princeton, Ripley,
Selkirk,

## Sim Sou Tee Tor Col

 Toronto-saskate wan

Col'ge\&ornalle
$\begin{aligned} & \text { Battleford, } \\ & \text { Belle Plaine } \\ & \text { Brownlee }\end{aligned}$ Queen \& Spadin Carievale, Yonge \& Gould Dundurn, West Toronto, Francis, $\begin{array}{ll}\begin{array}{ll}\text { Wingham, } \\ \text { Wroxeter, }\end{array} & \begin{array}{l}\text { Grancis, } \\ \text { Grand Coulee }\end{array} \\ \text { Melfort, }\end{array}$
$\begin{array}{ll}\text { MANITOBA- } & \text { Melfort, } \\ \text { Moose Jaw, } \\ \text { Mortlach }\end{array}$
Bradwardine,
Bradwardin
Brandon,
Carberry, Dunrea, Dunrea,
Elm Creek,
Cladstone, Gladstone,
Haminta Haminta,
Kenton,
Kenton,
Killarney,
Kilarne,
La Riviere
Manitou,
Manitou
Mather,
Miami,
Miami,
Minnedos
Minnedosa
Morden,
Pilot Mound,
Roland,
Snowflake,
Snowflake,
Starbuck,
Starbuck,
Swan Lake
Swikler
Winkler,
Winnipeg,
Princess st. Br

The Chartered Banks.

THE MOLSONS BANK.
120th Dividend.
The Shareholders of The Molsons Bank are hereby notified that a Dividend of TWO AND A HALF PER CENT upon the capital stock has been declared for the current quarter, and that the same will be payable at the office of the Bank, in Montreal, and at the Branches, on and after the

FIRST DAY OF OCTOBER NEXT, to Shareholders of record at close of business on 15th September, 1910.

THE ANNUAL GENERAL MEETING
of the Shareholders of the Bank will be held at its Banking House, in this city, on MONDAY, the 17 th of OCTOBER next, at three o'clock in the aftermoon.

By order of the Board,
JAMES ELLIOT
General Manager.
Montreal, 24th August, 1910.

## The Bank of Toront9

HEAD OFFICE. TOROD 1855 DIRECTORS:
WM. H. BEATTY Win $^{\prime}$. ${ }^{\text {W }}$. President W.
Robert
Reford, Robert Reford,
Hon. C. S. Hyman, John Macdonald,
Albert E. Gooderham, $\begin{array}{ll}\text { Hon. C. S. Hyman, } & \text { Albert E. Goode } \\ \text { Robert Meighen, } & \text { Nicholas Bawlf, } \\ \text { Will }\end{array}$ William-Stone,
DUNCAN COULSON $\quad$ Duncan Coulson,
General Manager
Joseph Henderson .. Assistant General Manager.

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| :---: | :---: | :---: |
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| Barrie, | Newmarke | Calgary |
| Berlin, | Oakville, | Lethbridge, |
| Bradford, | Oil Spring | B. COLUMBIA. |
| Brantford, | Omemee, | N. Westminster, |
| Brockville | Parry Soun | Vancouv |
| Burford, | Peterboro, | MANITOB |
| Cardinal, | Petrolia, | Benito, |
| Cobourg, | Port Hop | Cartwright, |
| Colborne, | Preston, | Pilot Mound, |
| Coldwater, | St. Catharines | Portage |
| Collingwood, | Sarnia, | Prair |
| Copper Cliff | Shelburn | ossbur |
| Creemore | Stayner, | Swan Rive |
| Dorcheste | Sudbury, | Winnipeg, |
| Elmvale. | Thornbury, | SASKAT'WAN. |
| Galt. | Wallaceburg, | Elstow, |
| Gananoqu | Waterloo, | Glenavon, |
| Hastings. | Welland, | Kennedy, |
| Haveloc | Wyomin | Langenburg, |
| Keene, | QUEBEC. | Montmartre, |
| Kingston, | Montreal, 4 off's | Wolseley, |
| London, | Maisonneuve | Yorkton, |
| ndon, Eng | BANKERS: <br> .-The London | City and Midland |
| Bank, Ltd. <br> New York.-National Bank of Commerce. <br> Chicago.-First National Bank. |  |  |
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Company
Capital
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Right Hon
$\underset{\text { Hugh }}{\substack{\text { David Ratz }}}$

## The Chartered Banks.

## The Canadian Bank of Commerce

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

6,000,000
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A. H. IRELAND, Superintendent of Branches.

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The Dominion Bank
HEAD OFFICE, TORONTO, CANADA.
Capital Paid-up,
\$4,000,00c
Reserve Fund \& Undivided Profits $5,380,00$ u Total Deposits by Pubicic - - 47,000,000
Total Assets,
$61,200,00 \mathrm{~L}$
DIRECTORS:
E. B. OSLER, M.P. . . . . Presiden WILMOT D. MATTHEWS .. Vice-Pree A. W. AUSTIN, R. J. CHRISTIE, W. R. BROCK, JAS. CARRUTHERA, JAMES J. FOY, K.C., M.L.A.
A. M. NANTON, J. C. EATON C. A. BOGERT .. .. General Manager E. A. BEGG, Chief Inepector.

Branches and Agencies throughout Canada Collections made and Remitted for promptly. Drafts bought and sold.
Commercial and Travellers' Letters of Credit general banking business transacted. MONTREAL BRANCH:-162 St. James St J. H. Horsey, Manager

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## The Chartered Banks.

## Union Bank of Canada

Established 1865.
head office, .. .. quebec.
Paid-up Capital . . . . . $\$ \mathbf{3 , 2 4 4 , 0 0 0}$
Rest \& Undivided Profits 2,400,000
Total Assets (,,ver) ...44,000,000

## BOARD OF DIRECTORS:

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WM. PRICE, Esq., Vice-President.
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G. H. Balfour .. .. .. .. General Manager. G. H. Shaw General Manager.
Asst. Gen. Manager.
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peg, og innipeg, Ave. Br. Winnipent Av
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Caleary,
Bowden,
arbon,
Cardston,
Carlstadt, Carstairs, Claresholm, Cochrane, Cowley Didsbury, Edmonton, Fort Saskatchewan Innisfail, Irma. Irvine,
Lacombe,
Langdon,
(North
Ward) Lethbridge, Lethbridge (North Ward),
MacLeod,
Medicine
Hat, Macleod, Medicine Pincher Creek, Seven Persons,
Passburg,
Sist BRITISH COLUMBIA-Hazelton, Prince Rupert, Vancouver, Vancouver (Mount Pleasant), Vancouver (Abott and Cordova S s.), Victoria.

## The Standard Bank of Canada

Established $1873 \quad 85$ Branches Capital Authorized by Act of
Parliament.
$\$ 5,000.000 .00$ Capital Paid-up. . . . . . $2,000,000.00$ Reserve Fund and Undivided Profits
$2.454,074.23$

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The Chartered Banks.

## The Bank of Ottaws

ESTABLISHED 1874.
Capital Authorized.. $\$ 5 \mathbf{0 0 0 , 0 0 0}$
Capital Paid Up \& Rest 6,595 $\mathbf{1 0 0}$

STERLING EXCHANGE BOUGHT AND SOLD.

Best Current Rates for Documentary Bills, Foreign Cheques, Commercial Paper, etc.

## Traders Bank of Can.

CAPITAL and SURPLUS . . $\$ 6,550,000$ TOTAL ASSETS. . $\$ 44,500,000$
TOTAL DEPOSITS
$\$ 33,500,000$
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Hon. J. R. Stratton .
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Arthur,
Arthur,
Aylmer,
Aylmer,
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Ayton,
Beeton,
${ }_{\text {'Beeton, }}$
Blind River,
Bridgeburg,
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Bruce Mines,
Burlington,
Cargill,
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Clifford,
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Dryden,
Durham,
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Ingersoll,
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Kincardine,
Leamington
Leamington,
Lion's Head,
Lynden,
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Head Office, $\underset{\text { FRONT Streets. }}{\text { Cor. }}$ YONGE and Toronto. Conservative investors will find a safo paying proposition in this New Canadian. Bank Stock (issued at par). Allotments will be made to early applicants.
George P. Reid, General Manager.

The Chartered Banks.

## THE

Royal Bank of Canada


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W. B. Torrance .. .. Supt. of Branches C. E. Neill and F. J. Sherman, Asst. Gen. Mgrs. Abbotsford, B.C.
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Amherst. N.S.
Antigonish. N.S.
Arthur, Ont.
Bathurst. N. N.
Bowmanvilie. O
Brandon Man,
Bridgewater, N.
Burk's Falls, Ont
Calgary. Alta.
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Chilliwack, B.C. Chippawa, Out Clinton, Ont.
Cornwall. ©nt.
Cranbrook, B. ©:
Cumberland, B.C
Dalhousie. N.B.
Dalhousie, N
Davidson, Sa
Dorchester, N.B.
Edmonton, Alta
Edmundéton, N.
Fredericton, N.B
Galt, Ont.
Grand Falls, N.B.
Guelph, Ont.
Guysboro. N
Balifax, N.s. (2 Behs.
Hamilton, Ont
Hanover, Ont.
Jaequet River, N.B
Joliette, r.U.
Kelown. B.
Kenilworth. ©
Ladner, B.C.
Ladysmith, is.
Lethbidg". Al
Lipton, sask.
London, ©hsk
Londonderry,
Louisburg, ©
Lumsden, Sask
Matland, N
Matland,
Moncton, BRANCHES:

Montreal, Que


Agencies in Cuba: Caibarien, Camaguey, Cardemas, Cienfuegos. Havana, Havana-Galiano Street; Cuba. San Juan (Porto Rico). Nassau (Bahamas). New York Agency. 68 Willinm street. London, Eng.. 2 Bank Buildings, Princes St.

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## The Provincial Bank

Head Office: 7 and 9 Place d'Armes, Montreal, Can 37 Branches in the Province of Quebec CAPITAL AUTHORIZED......... $82,000,000.00$ CAPITAL PAID-UP................. $82,000,000.00$ RESERVE FUND ${ }^{\text {BOARD }}$ OF DIMECTORO: ${ }^{3}{ }^{361,358.98}$ President: Mr. H. Laporte, of Laporte, Martin \& $C o$ Dice-Pres.: Mr. W. F. Carsley, of The Wholesal Vice-Pres. Mr. W. F. Carsley, of The Wholesa
Firm of Carsey Sonsand Co Hon. L. Beaubien, Ex-Minister, of Agrieulture. Mr. Gip. Bow worth, Vice-President "C.P.R. Co." er. Alphonse Racine, of "A. Racine \& Co." Whole
eale Dry-Goods. Montreal. Er. E. P. Lachapelle. Administrator Credit Foncler Mr. Tancreda Bienvenu, General Manager.

## La Banque Nationale

Founded in 1860.
Capital $\qquad$ \$2,000,000
1,200,000

Our System of Travellers' Cheques
was inaugurated a year ago
and has given complete sat isfaction to all our patrons, as to rapidity, security and economy. The public is in vited to take advantage of its facilities.

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## Rue Boudreau, 7 Sq. de I'Opera

is found very convenient for the Canadian tourists in Europe.

Transfers of funds, collections, payments. commercial credits in Europe, United States and Canada, transacted at the lowest rate

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Established 1856.
142 Notre Dame St., West,

## MONTREAL

Careful attention devoted to all Departments of Banking.

INTEREST ADDED Twice each year on Savings Accounts of $\$ 1.00$ or larger amounts.

Collection receive SPECLAL Attention.

C. A. Gray, manager.

EASTERN TOWNSHIPS BANK.
Quarterly Dividend No. 111.
NOTICE is hereby given that a Dividend at the rate of Eight Per Cent per Annum upon the Paid-up Capital Stock of this Bank for the current quarter, will be payable at the Head Office and Branches on and after FIRST Day of October next.

The Transfer Books will be closed from the l5th to the 30th inst, both days inclusive.

By order of the Board.
J. MACKINNON,

General Manager
Sherbrooke, September 1st, 1910.

## The Quebec Bank

head office .. .. .. .. .. .. .. quebec
Founded 1818. Incorporated 1822.


DIRECTORS:
JOHN T. RO
VESEY BOSWEL
Gaspard LeMoine, " W. Aice-President Thos. McDougall; E. G. G. Stuart, K.C
B. B. STEVENSON.. .. .. .. General Manager BRANCHES:

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| Inverness | Ville Marie |
| La Tuque | Province of ONTARIO: |
| Montmagny | Montreal, Place d'Armes |
| do Sttawa, Catherine E. | Pemhrooke |
| do Atwater Ave | Renfrew |
| Quebec, St. Peter St. | Sturgeon Falls |
| Quebec, Upper Town, | Thorold |
| Quebec, St. Roch, | Toronto |
| Quebec, St. John St. |  |
| Quebec, St. Sauveur | Province of MANITOBA: |
| St. George Beauce | Winnipeg |
| St. Romuald, |  |
| Shawinigan Falls | Province of ALBERTA: |
| Sherbrooke | Calgary, |
| Stanford, |  |
| Thetford Mines |  |
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London, Eng.-Bank of Scotland.
Paris. France.-Le Credit Lyonnais
Agents in the United States.
Chase National Bank, New York, N.Y National Shawmut Bank, Boston, Mass. Girard National Rank, Philadelphia, Pa.

## Imperial Bank of Canada

Capital Authnr zed.... $\mathbf{1 0 , 0 0 0 , 0 0 0}$ Capital Subsıribed .. 5685.000 Cяpita' Paid-up........ 5,470,000 Reselve Fund . ........ 5,47, ,000

| DIRECTORS: |  |  |
| :---: | :---: | :---: |
| D. R. WILKIE, Pres. Wm.Ramsay of Bowland James Kerr Usborne Peleg Howland Cawthra Mulock |  | Hon. R. JaFFRAY, V.-P William Whyte, Winnipe |
|  |  |  |
|  |  | Hon.Richard Turner, Que |
|  |  |  |
|  |  | Gage |
| Head 0 | Office, Toronto. |  |
| Tario | Pnlgrave Port Arthur | North Battleford Prince Albert |
| Amhers | Port Colborne | Regina |
|  |  | Rost |
| Bolton | Port Robinson | Caskato |
| ${ }^{\text {Brantiord }}$ | South Woodslee |  |
| Cochrane |  | Erta |
| Cobalt | St. Thomas (2) | Athabasc |
| Cottam |  | La |
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## COMMERCIAL SUMPMARY.

-Ottawa clearing house total for week ending Sept. 22, 1910, $\$ 4,148,287$; 1909, $\$ 3,536,015$
-In 1909 Great Britain consumed 160,200,000 pounds of Indian tea, or an average of 3.59 pounds per head
-The Canadian Linderman Machine Co., a branch of a United States company, will establish a factory in Woodstock.
-A parliamentary return shows tha $\downarrow$ during last year the true revenue of Ireland was $£ 8.355,000$, or 6.5 per cent of the total revenue of the United Kingdom. The amount of revenue per head of the population in Ireland was £1 18s 2d. The estimated population of Ireland last year was 9.72 per cent of the population of the United Kingdom.
-The employers of German metal workers are threatening lockout on October 8 that will effect 300,000 men.
-Mr . David M. Finnie, who occupies the dual position of assistant general manager of the Bank of Ottawa and manager of the principal Ottawa branch, will from now on devote all his time to the duties of assistant general manager.
-At a special meeting of the directors of the Nova Scotia Steel and Coal Company. held recently, the vacancy caused by the retirement of Mr. W. McNab from the board of directors was filled by the appointment of Mr. Frank Stanfield, of Toronto
-Total bank exchanges last week at all leading cities in the U'nited States are $\$ 2.478,806,041$. 19.9 per cent under a year ago and 6.4 per cent less than in the corresponding week in 1906. Outside of New York there are increases of 2.3 and 20.7 per cent respectively.

It is worth while to notice that the Canadian Pacific Railway Co. still owns 7.539 .722 acres of land in Manitoba, Saskatchewan and Alberta, the average price of which according to last year's sales is $\$ 12.78$ per acre. It also owns 4.474.094 acres in British Columbia.

Joseph 1. Freegon. chief clerk and accoumant at the Printing Burean. Ottawa has been added to the list of officials at the bureall whose services have been atspensed with as a result of the reorganization which Hon. Charles Murphy has been carrying out for the past three monthe.

Winnipeg has a wideawake publicity department under the direct management of a Commission. Charles F. Roland. So far ats we can gather, the "Dominion." a bright illustrated mouthilly paper. of which we have just received the first number is part of the regular machinery of the department.

The French Government erop estimate for the year is:Wheat. 262.889.748 bushels against 355573.052 bushels in 1909; rye +4.576 .896 bushels, againat 51.733994 bushels last year. Market experts figure that Franee will be compelled to import 823.50 .000 bushels of wheat to meet the home deficiency.
-Building pemits for the first 8 months of the year in 106 United States cities amounted to $\$ 578.730 .900$, as against \$611.52.2.76) for the same period in 1909. For tite month of Angust the aggregate was $\$ 80.227 .399$ including a $\$ 10.000$,ono phant for L'S. Steel at Duluth. For August last year the figures wore wit.217.890.

It is bad news that cholera, which has been seourging the mining distriets of Russia with more than usibal severity, has spread to Kobe in Japan. The new civilization has not made much headway in that overcrowded and not over sanitary trade centre, and it may be difficult to dislodge the fatal scourge if it is allowed to gain loclging there

- Stepe are being taken this fall be the Dominion Department of Publi, Works to construct a channel through the dangerous Grand Rapids on the Athabasea River near Fort MeMurray in order that the rapids may be navigable for transports that navigate the river from the landing to MeMurray.
-The Pay-As-You-Enter Car Corporation. of New York has just declared its first dividend at the rate of 7 per cent on its preferted stock. its $\$ 5,000,000$ capital being divided into $\$ 3,500.000$ common. and $\$ 1.500,000$ preferred. The President is Duncan MeDonald. general manager of the Montreal Street Railway Co. and W. G. Ross, managing director of the same company is on the Directorate.
-It sounds strangely in modern ears, when one is told on good authority that a hundred years ago eight large bales of cotton were seized on a ship at Tiverpool on the grounds that so large a quantity could not by any possibility have bean
grown in the United States. Last season $15,000,000$ bales of cotton were dealt with in Lancashire, and of that quantity $11,500,000$ bales were imported from America.
-The decline in pauperism in England and Wales, according to the last official reports, is satisfactory news. The statistics are for the second half of 1909 , and they show fewer paupers by 17,000 , in London alone the decrease being 4,259 . All the current statistics from Great Britain testify to the unprecedented prosperity in British trade and commerce and the conseguent improvement in general conditions.
-Efforts to expand trade relations between Australia and Canada are engaging the close attention of W. H. Ross, Canadian trade commissioner. In Victoria. Southern Australia and Tasmania, Mr. Ross has been interviewing the minister of customs with the object of inducing him to appoint an Australian, stationed at Vancouver, whose business it will be to develop commerce generally between the two. countries.
-Before the great strike was announced reports from the German flax spinning and linen weaving districts were very favourable. Yarn prices have improved, but spinners were holding back in hope of higher price rates. Linen manufacturers, too, were fairly busy. For jute yarn and manufactures rates are advancing. There was also slight improvement in the silk trade. but rates are still unfavourable for sellers.
-The area under hemp in Russin is much smaller this year than it was last year. partly on account of the influence of the bad crop of last season. partly because seed was dear this spring, and also because the peasants think it more profitable to grow sugar-beet, potatoes, or radishes, in many cases. Reports say that the coming crop is expected to be an average one, although contradictory statements come from various localities as to the condition of the filme.
-During the Russo-Japanese war the name of the chief city of Manchuria was in every one's mouth. It is pleasant to learn of the encouragement given to the arts of peace :n the same place. I Mukden dispatch says that Viceror Hsi Tiang has converted the muilding of the aboliched Board of Works, in the eity, into an Industrial Factory. in which the poor are trained to weave cloth and woollen material. Owing to a lack of funds the Viceroy intends to ask permission to appropriate the duties on lumber from the Liao River to extend the institution.
-The following companies have been incorporated:-Lake Winnipeg Shipping and Supply Co. of Wimipeg, mapital stock \$1.000.000; The British Empire Bridge Co.. Ltd., an Englisir firm with works at Birmingham and Darlington; capital stock is $\$ \mathbf{\$}, 000,000$; The Canadian Fisheries, Ltd., of Montreal. capital stock $\$ 1,000,000$, and the Canadian Tube and Iron ('o.. of Montreal, capital stock $\$ 1,000,000$; The Niagara. Welland and Lake Erie Railway Co. is applying to Parliament forpower to construct an electric railway line from Niagara Falls. N.Y., to points on Lake Erie between Fort Erie and Port Dover via Welland and Port Colborne.
-From the West Riding in England comes the cheerful news that the woollen trade continues exceedingly good, and has never known mills busier, or fewer hands out of employment. It is very significant that the present state of the woollen and worsted trades of Yorkshire is causing favourable comment everywhere. for nobody can understand why wool values should be where they are, and West Riding mills be in a state of boom. Even visitors from the United States, who within the last month have been "doing" Bradford and district ,admit that they are "agreeably surprised," that where they expected to find a broken-down industry, the very opposite prevails.


#### Abstract

-Th autumn session of the supreme court which will open on October 4, has a formidable list of appeals; no fewer than 52 in fact. There are 13 appeals from British Columbia, one from Saskatchewan, four from Alberta five from Mariton: one from the Maritime provinces (smallest on record from that section), 13 from Quebec and 14 from Ontario. The list includes reference of three constitutional questions as bztween the Dominion and provinces. They are the question of jurisdiction ovr fisheries; right of the Dammon to legis• late upon insurance, arising out of a decision by Judge Leat, in Montreal; and the very important conflict between the tw, authorities as to the raspective rights to incorporate companies.


-Mr. Frank B. Hayne, a prominent operator on the American cotton markets, lately arrived at Liverpool on business connected with the cotton shipments of this coason. In an interview he stated that he believed the new cotton croy would not exceed 12,000000 bales. If that were so, it would niean a black winter for Lancashire. The Textile Mereury remarks apon this: "Most people are taking a g!oomy nut look of the immediate future. Aliout three years agn we ventired to prophesy that the trade would prolably not gat over the 'slump' until towards 1912: and it begins to look is if :his were going to prove the case. At any rate, nobody sems to be expecting that the new crop will be large enongh to get us out of the hands of the 'bull' speculators.
-At the exhibition held at Ottawa lately, the Dominion Department of Mines made a successful demonstration of peat fuel from the government plant at Alfred Ont. Several hundred tons of this fuel are being brought to Ottawa and soll at $\$ 3.25$ per ton delivered, which makes it equivalent to hard coal at less than $\$ 6.00$ per ton. The burning quality of the peat manufactured at Alfred were a surprise to all who were not before acquainted with them. The Canadian Peat Society which has been lately formed to advance the peat industry in Canada, will hold a meeting in Ottawa about the first week of December to discuss practical questions involved in putting, the manufacture of the new fuel on a commercial basis throughout Canada wherever workable bogs are found
-High railway officials sometimes speak grievingly of the hostile public feeling towards railway corporations as being most unjust and most undeserved. Chairman Mabee of the Railway Commission takes very decidedly the opposite tone in speaking of the destruction of cattle as the result of deliberate neglect of railway corporations to maintain fences, the owners of the killed cattle being given no satisfaction. "During the last six months." says Mr. Mabee. "I have rilden on trains through hundreds of miles of country, where there was no sign of a fence on the railway, and where there were horses and cattle grazing on the adjacent land on both sides. If the railway companies do not observe the law, the result will be that parliament will be driven wo the enactment of extreme legislation, such as has been enacted in some of the American States."
-In 1909 there were 2,854 homicides in that portion of the United States covered by death registry laws, and in the same area 8.402 deaths due to suicide. The figures are supplied by the census burean's annual report on mortality and covered about $\overline{5} 5$ per cent of the population. There is an actual falling of 149 in the number of homicides as compared with 1908, while there is a decrease in the rate of suicides compared with population. The report also supplies an enumeration of accidental deaths for 1909 as follows: Railroad accidents 6,659 ; drowning 4558 ; burns 3,993 ; injuries at birth 3,508; injuries by horse vehicles and horses 2,152; street cars 1,723 ; automobiles 632 ; accidents in mines and quarries 1,997; inhalation of poisonous gases 1,837 ; others accidental poisonings 1,779 ; accidental gun shot wounds 944 ; heat and sun stroke 816; cold and freezing 251; lightning 150.
-Dispatches to offices of R. G. Dun and Co in Canada, indicate that seasonable weather stimulates demand for fail goods, although in some lines buyers operate with conservatism. Sorting business in dry goods is quite active, and travelling salesmen generally report trade quite good. It is expected that the westward movement in wholesale branches will be larger than ever this year, and from now on until the closing of lake navigation packing copartments of warehouses will be extremely busy. In ready-made wear demand continues active with some difficulty experienced in filling orders for immediate shipment, and there is some complaint of backward deliveries by manufacturers of hosiery, knitted goods and undenwear. Trade in grain is rather quiet. with prices, as a rule, lower. Receipts of Ontario grains are backward, farmers being apparently unwilling to sell at current quotations.
-Hon. Clifford Sifton, chairman of the conservation commission, has arranged for a Dominion conference in Ottawa on October 12 to discuss various questions, looking to conservation of the public health. such as the general betterment of sanitary laws; establishment of a national bureau of health, etc. Invitations have been sent to prime ministers of each province to send a representative of the provincial health department to the conference. The list of subjects arranged for discussion include the following: Suggestion of means to prevent pollution of international, inter-provincial and other watenways; relationship of federal and provincial governments to anti-tuberculosis campaign; desirability of harmonizing the public health laws of the varions provinces; formation of a central consultative council of health, and the establishment of a federal health laboratory which could experiment with and manufacture serums.
-Dr. J. A. Ruddick, Dairy and Cold Storage Commissioner, in a bulletin published by the Department of Agriculture. says:-Several shipments of early apples have been made to Great Britain during the past month. Our inspectors report some shipments in ordinary cars arriving at Montreal in a heated, overripe and even rotten condition. In view of the arrangement between the Department of Agriculture and the railways, whereby shippers may obtained iced cars at ordinary rates for the carriage of fruit intended for export in cold storage. it is amazing that such a complaint can be founded on fact. Some of the oldest shippers are the worst offenders in this respect. The direct loss for such neglect or ignorance falls on the shipper or owner, but the indirect loss from injury to the reputation of Canadian apples reaches every apple grower in Canada, and it in aboui time that the careless, slipshod operator should be given to understand that he has no right to jeopardize the interests of an important industry in this irresonsible manner."

- Mr. Zavitz, in the last report of the Ontario Agricultural College. recommends that alfalfa or lucerne should be very carefully tested on many farms throughout Ontario, because of its large yield, as being a mutritions food for stock, for its perennial character. and its beneficial influence on the soil. A bulletin on the subject was issued by this society in 1908. The New York Outlook for June in an important article, records the success of Mr. Niels Ebbesen Hansen, plant-explorer for the United States Government, who after twelve years' searth has discovered a variety which will grow as far north as any one may care to farm it, even to the latitude of Alacke. Hitherto the kind of alfalfa grown in the United States did not stand northern Winters. The new alfalfa brought from Siberia crossed with the luxuriant kinds in the south-west. is expected to yield an ideal forage and act as a soil-restorer, and will stand a northorn climate. By its growth and development hundreds of millions of dollars may be expeoted to be added to the wealth of the farming inter ested in the United States and Canada.


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MONTREAL, FRIDAY', SEPTEMBER 30. 1910.

## RECIDROCITY NEGOTLATIONS.

It is the hope of President 'raft that by the middll. or end of next month, negotiations will be m full swing for a material change in the tarifl arrangements between Camada and the I'nited states. Probably it is as well to again put it on record that the idea came from the Preseident, and that it is the L'nited states, and not C'mada, which suggested the confervince. Of course, attempts are being made to show how all that is proposed. is for the benclit of the Dominion. We may expect a good deal of illumination along that line, within the next few weeks. Possibly some who have good memaries for things political will find themselves quoting the famous old hexameter:-
"Timeo Danaos et dona ferentes."
which may be paraphrased to read. "Look out for the Yankee. especially when he offers you something for nothing."

There are those who will argue in al! good faith, that owing to the high cost of living agitation in the States the present is a good time for pushing an agi-
tation for reciprocity in natural products. NorthWestern Canadian farmers appear to have been assiduously worked up to that opinion, by theice responsible, -with what ulterior object is not yet clear-for the agitation in some quarters for a revision of the tarifi. Does any one imagine that the United States farmers are ohjecting to the high prices they are receiving fo: their products: So far as can be learned from every published journal representing ingricultural interests in the whole Republic, we have yet seen, the great, silent, powerful farming community, without whose vote the Treaty could never become effective law. are as a unit in objecting to reciprocity with Canada in farm products. As the American Economist said last week:-
"Evidently Mr. Taft has not acquired a comprehensive knowledge of what is involved in his Canalian reciprocity plans. Evidently he is not aware of the red hot iron which he is asking Congress to take hold of when he proposes a complete revolution in the rates of duties now prescribed in the agricultural schedules. Evidently he has not yet taken into accomnt the delicacy and danger of that proposition. Ten million American farmers mast be considered in this connention, and they all have votes. Among them the sentiment against Frec-Tade in Canadian agricultural products is practically unanimous. No political party could survive such a policy."
But even though the United States market was to

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canadian Manager
be thrown open freely to our farmers, no one has yet received any mandate from the electorate of the Dominion, to agree to reciprocity with the States. The manufacturing interests which are rapidly transforming the country into an universal producer for its own needs, instead of allowing it to be a dependent upon older countries, who would send us their over productions, at their own prices, have a perfect right to consideration. The capital they have imported has gone into the required circeulation, and has made develonment of natural resources possible. What might be termed here "a duty," is being paid upon this immense amount of money in the shape of interest-for it is plain to every one that the greatest need of Canada, for many years, has been capital. How could we have brought in the money in any other way? And will it not be almost a breach of faith by a change of tariff to jeopardize the very existence of the money which has gone to our building up, so far. For if the manufacturers in the States are practically unanimous in desiring reciprocity, it must be because they see enlarged markets here, and a certainty of being able through their older organizations, cheaper labour, and larger population, to compete with our factories on terms greatly favouring their own establishments.
Economists in the States who believe in lower prices for manufactured goods, in the face of the dividend profits paid upon the watered stocks of the great merged companies, will not welcome the opening of the Canadian market. It is an open secret, that despite the misery it has caused in New England. the curtailment of cotton production has been hailed as a goo. sign in most parts of the Republic, as likely to inaugurate a reign of smaller profits, and cheaper goods. The United States Steel Corporation is expected to put out its schedule of reduced prices on Saturday O-tober 1. Amalgamated Copper is floundering about a curtailment of output policy, and meanwhile its selling prices are being cut surreptitiously. If reciprocity occurs there will be a cessation of these reductions in prices to customers, until at least the needs of our small population have been met, and the prospect of this will have its effect in preventing the President carrying out any concessions his commissioners may wheedle out of our representatives.

It will be seen that we are by no means sanguine of the reception of any reciprocity scheme which might be negotiated at the conference by the popular representatives in Congress and the Senate. It is just possible. however. that the proposition could be used by subtle political leaders to good party advantage in the
next elections. Curious ammunition, curiously obcained, is used in these quadrennial wars.

There are various difficulties in the way of our concluding any very revolutionary tariff changes. Our relationships with British commerce would probably have to go on the same footing, for this Dominion never will agree to enter into an offensive alliance with a foreign country against the old Motherland. Commercial reasons are just as powerful as the sentimental against such treaty making. Our position as partner with the greatest, richest, most successful commerciad and armed power in the world, we are certainly not inclined to sacrifice for the advantage of trading on better terms with the United States. We do not imagine that country would contemplate with serenity, competition on equal terms with Great Britain in the world's markets! It has never dared to face it, so far. Yet, what else could be contemplated, in the face of our nationality, and present arrangements?

There is a reason for our going to this length in our argument. It is apparent to careful students of $I^{\top}$. S. newspaper and magazine literature, that the following. from a New York journal, represents fairly well what is in the minds of at least some publicists there: -"With respect to President Taft's plan of Tariff revision by means of lowered duties, or no duties, on imports from Canada we can only repeat what we have often said, namely, that reciprocity relations between the United States and Canada on any basis other than that of complete political union is an idle dream impossible of realization."

It is well to make it clear once and for all, that the suggestion that political union with the States is in the wind, would be more effective than anything else to suddenly kill off every hope of any friendly arrangement with that country. From East to West, there is everywhere prevalent the very strongest feeling of loyalty to the vital connection existing, and to exist, between this Dominion and Great Britain.

## TIMBER SUPPLIEN

The probable scarcity of our timber supplies before many years shall have elapsed has furnished steady subjects for the press, and wherever lumbermen assemble. There is, of course, much woeful waste in our forests almost every year, which our people f!nd it almost impossible to check, waste which, in many ca:e. is due to mere carelessness on the part of workinem and sportsmen. The illimitable areas of forest growth to be found throughout the northern regions of Canada is often quoted as warranty for belicf in an everlasting supply of forest timber to say nothing of paper pulp yield. Nevertheless. we find frequent reference to impending timber famine in Furope, and this notwithstanding the increased employment of iron, cement and other materials for a great number of purposes where timber and lumber were formerly used.

There are at present only some 7 countries exporting timber or wood in any quantity. These are Russia, Austria-Hungary, Norway, Sweden and Finland, in Enrope, and Canada and the United States in North America. The Economist of London is authority for the
estimate of 2,200 millions of acres of forest area in the world, but some allowance must be made for much of this as being unfit for building. The proportion of conilerous or pine, spruce, hemlock and ceedar trees. which is the variety chiefly in rerguest. is comparatively small, and is mostly confined to Europe and North America. The European area is estmated at nearly 800 millions of acres, of which about $5 \geqslant 0$ millions of acres are in Russia. with Finland Austria-IIungary has 50. 100.000 atres sweden nomply in millions of acres. Germany $341 / 2$ millions; France 23,350,000 acres. Great Britain has somewhat ower 3 millions of acres, or 4 per cent of the European total; Austria-Hungary about fif per cent: sweden th per cent; Russial t') per rent. The average for all liorope is about 31 per cent.

Pine, fir and sprese are the kind- now mostly in demaml by importing comontrios, and the supplies of these, although apparently inechanstible are in reality very limited. So far as Europe is concerned, the main sonteres of supply are Finlamel. Ruscia. Nonway and Swoden. Those countries have suppled practically all buropean importing countries for the past 60 years, but with the exeeption of Finlant and Russia their reserws of standing timber haw heen much diminished by the hemy recent demands. Norway and till more Sweden have been much depleted of their larger trees Both Russia and Finland still hase enormous reserves of coniferon- fores within the Aretice cirele which are gradually beoming ancemille throush the enterprise
 at Kemi in the moth-east corner of the Gult of Bothnia. The long malway line which comenets Helsingfors with llealorg rulle a little becond Kemi to 'Tornia. whenee a traveller is within driving distance oí a swedish ralway line, while another branch has been -arred inland from komi as far as Rovaniemi. a fow miles south of the Aretie circte. Aceording to Finland statistice, the total exports of timber from that portion of Russia were valued at over ?. millions of dollars in lges. The forests of North Finland are estimated as practically imexhamstible. hut the anmal suphly ammot go on increasing indetinitely. From this point of view the rapids (which greately interfere with navigation downwards, and make it impracticable uphards exept for a fow stretches) are a prositive boon to the timber trade. Rising ralues and improved methods of organisation are rapilly bringing these regions of Aretie timber within the confines of practical eommeres.

I consular report, which has ju-t been issumd. puts Finland's anmual production of sawn timber at 600.000 standards. The general strike in sweden last year mased the demand for Finni-h timber and reduced the stocks. Floating ofrerations were rery successful during 1909, and the big timber port on the south coast. "of about $5,000,000$ logs only about 600,000 did not resch their destination." The small quantity of snow which fell last winter cansed some difficulties of transport. but the timber trade seems now to be in it prosperous condition. The pulp trade and the paper trade suffered last year, chiefly owing to the reduced demand from Russia, the circulation of newspapers and pamphlets having fallen away after the excite-
ment and agitation of 1908. There, is a small export duty on unsawn timber, which has been imposed partly for revenue, partly as a forest preservation tax, and partly at the instigation of owners of sawmills, who are always trying to get it advanced. This export duty on small timber, including pulpwood, was first imposed in December, 1907, at the rate of nine cents per cubic metre, and was raised to fifteen cents per cubic metre on January 1, 1909. Under the Payne-Aldrich U.S. tariff the export duty has been seized as an excuse for imposing a retaliatory duty upon imports of wood pulp and paper from Finland in the interests of American pulp and paper manufacturers. The export of mechanical pulp from Finland to the United States is comparatively a new trade, and only amount, to about 4,000 tons annually. It is looked upon as an outrageous specimen of American fiscal policy, for Finlant takes about 190.000 .000 lb . of American flour every year, being, with the exception of Holland, the argest importer of American flour on the Continent of Europe, and is one of the few countries which admit flour duty free, besides having a very much lower tariff on other commodities than has the United States.

The forest areas stretch up far into Arotic Lapland. In the agricultural and populated part of Finland, which is, roughly speaking, bounded on the north by the Ilea River, there is still a wonderful growth of trees. From any small hill, whether at Helsingfors, Tammerfors. Abo, or any other town, the prospect is always mainly of lakes and forests as far as the eye can see. But when on examines the country in detail one finds that in the South of Finland agriculture is making inroads on forestry. The sawmills and pulp mills are drawing their supplies more and more from the North. In some parts the price of fuel has risen so much that the railways are already beginning to mes coal mostly from Neweastle. Nevertheless, the timher trade, with its subsidiaries, is and will long remain the staple of Finland. "The ever-increasing demand for timber in England and Germany and the declining surplus of Sweden and Norway has given Finland an advantage of which her merchants and population have been quick to take advantage."

The following is a detailed view of the exports of timber from Finland during the last three vears, for which we are beholden to the Eennomist:-


Firewood-


Many t Hull.
from Eng ed for me because $t$ indirectly: at Kemi, modern $n$ the mill : double fr ards, rem mills was where. cern, for other inte rolling st tugs. a la to mentic ments for spread or

Many timber men have connections with London and Hull. Much capital has been privately subscribed from England, and more is invited. The rates charged for money by the banks in Finland are high, partly because they have locked up large sums, directly or indirectly, in forest and other mortgages. The mills at Kemi, close to the Arctic circle, are equipped with modern machinery. A recent ohserver, in describing the mill at Karihaara, which has four single and two double frames and an annual output of 14.000 standards, remarked, what struck a visitor about these two mills was the order and neatness observable everywhere. It is no light job to be head of such a concern, for sawmill owning comprises a multitude of other interests, such as the horses, railway tracke and rolling stock, a fleet of more than 200 lighters and tugs. a large hospital, village stores, and shanties not to mention the control of forests, and the arrangements for cutting and floating nearly a million logz spread over 250 miles.
The Crown forests of Finland cover about 32,100,000 acres of which $1,100,000$ are good dry forest land, 7 million marshy land; the remainder is made up of river and lake.

More than half the Crown lands are in the far North in the districts of Kemi and Lapland. The forests are administered by a Department of the Finnish Senate. with a chief director, surveyor, inspector, and several hundred rangers, assistant foresters and keepers. The annual production of the forests is about $2,200,-$ 000 trees cut for sawn goods, and a vast amount of pulp wood, props, and firewood. The Crown does not possess sawmills, but sells its trees standing, mostly by public auction, not unlike on our own limits in Canada. The purchaser bears all expenses of felling, hauling, and floating, and must complete his felling under contract by April in each year. But concessions to cut a maximum number of $\log$ are also granted for terms of years. The profits earned by this Government Department have risen from something over $\$ 500,000$ in 1901 to about $\$ 1,500,000$ in 190 . The directions of the timber trade and the places of shipment are settled by the river and watersheds, and when the forests round one watershed are exhausted, the activity of the sawmills in the lower part of the district and the port is bound to diminish. Afforestation is hardly a practical question when it is remembered that the average life of the trees cut in North Finland :s over 100 years, and that the growth of a tree in these regions is only at the rate of one inch in five years. Afforestation is of more importance, however, for the smaller and softer wood used by the paper and pulp companies, and for these purposes a certain amount of afforestation has already been begun.
The owners of timber lands in Canada may find food for thought in the foregoing review of the efforts being put forth along the coasts of the Baltic to compete with our shipments from this side of the Atlantic to the principal ports and markets along the west of England.
-The annual meeting of the Lake of the Woods Milling Co. will be held Oct. 5 , at $3.30 \mathrm{p} . \mathrm{m}$.

## THE HAGUE DECISION.

It is commonly realized that the value of a permanent arbitration organization with power to draw upon the trained ability of the whole world for umpires, such as is furnished at the Hague, has been thoroughly well established by the late decision in the Newfoundland fisheries case. Owing to old treaty r.ghts, and the value of the privileges involved, the matter was intricate and important. It had been found to be of a dangerously explosive character also, and on more than one ocoasion had threatened to disturb international peace. Attempts to settle it by dirent treaty had failed, either because one party found itself outwitted by the other, or because some interest had not received the attention it was afterwards thought to deserve.

The umpiring board was judicially constituted, jurists of repute, our own Chief Justice among them, from the three contestants with an impartial chairman, especially considering the subject. Iawvers were given plenty of time to prepare and present the cases of the seceral countries. Great Britain. Canada and Newfoundland, being all three thoroughly well represented. To their industry in collecting facts.-rathperhaps than to forensic ability.-the credit of the decision is greatly due. That the judgment is fair and apparent in its reasoning to men of open minds appears to be clear, from the manner in which it has been received by the best minds of the day. It will. as to its definite pronouncement be a complete and final settlement of dispute.

That is a strong statement, but not stronger than the occasion warrants, it being understond that we refer to its dealing with certain actual facts, and not to its inferential value. The latter we should prefer to leare to the arbitrament of the future, when before th same Tribunal there may not be very grave deferring to precedents, but rather strict attention paid to facts.

It is being reported that the decision bears many of the signs of compromise. Most likely there was nothing intentional about this. The nations, represented at their best, were more anxious for a final settlement, one way or the other, than for compromise. There was a decided feeling that now was the time for a full and free presentation of all the facts, and arguments, and for a final clearing up of the whole affair. once and for all. There is nothing remarkable about the agreement of the United States Member of the Tribunal, in the award against his country's contention, unless we are to wonder at honest conviction and open-mindedness in such matters. The members were honourable men, set to do honourable work, and naturally they did it in an honourable manner. We are bound to maintain that the matter was decided upon its merits, by men of well trained minds, who had it presented in all its fullness before them; and decided without fear or favour.

Documentary evidence, rather than ingenious argument gave the definition of a bay according to the British contention. It is a decidedly valuable definition, and will prove useful in times of war, doubtless, as well as in the controversies of the fishermen of the Atlantic Coast. Regarding its limitaton, the infor-
mation received is not very clear，but probably its rule that the three mile national limit must be drawn from an imaginary line extending from horn to horn of the near enclosing land，is not meant to apply to bodies of water of largest areas，as the Hudson Bay for instance． Rights there，like those of the Black and Caspian seas， and the Gulf of Finland，will probably depend upon the ownership of surrounding lands，rather than upon the rights to the outlet－unless it is presumed they could be forcibly maintained．Otherwise the owner of the pillars of Hercules might set up a claim to the Mediterranean，and realize Napoleon＇s dream of mak－ ing it a mare clansum or a French lake！

The other provisions of the judgment are self decla－ ratory，and will be accepted thanhfully excepting by a few deeply interested ones．We need not dwell upon them here，for our object is rather to give voice to the general satisfaction that a bristling，trouble breeding， contentious matter has been definitely decided upon． and settled．All the parties to the old dispute have a great desire to be on terms of perfect amity with each other．Compromise only defers an evil day．It never closes troublesome arguments．Clear cut deci－ sion one way or the other will much more surely give permanence to peace．And we may all go so far with the late coldwin Simith as to hope that the English speaking peoples will effect such a combination of strength，however they may differ politimally，as shall ensure the enduring peace of the whole world．

## R1シ！じ（＂TONS IN R．R．STOCK VALUES．

An interesting statement has been put forth by a prominent brokerage firm，in proof of the theory that the increasing capital stock lowers its market value． It runs as follows：－
＂The past few years have，as a period．witnessed a very large amount of railroad financing by means of subseriptions by shareholders to new stock issued by the dividend－paying railroad companies．A compari－ son of market prices of the shares of such eompanies with those of othe dividend－paying railroad companios that dial mot offer stock subseriptions：would indicate pretty clearly that the new stock issmes have effected a price depression in the shares comerned．
＂We show below the extent of the stome finallucing of nine individual companies since January 1．190\％．anl a comparison of the highest market priees reached in $1906-7$ and 1909－10：－

Canadian Pacific．
Chicago and N．W．
Great Northern ．
Illinois Central
N．Y．Central ．
New Haven
Northern Pacific
Pennsylvania
St Paul

|  | High <br> Price |
| :---: | :---: |
| Stock issued． | $1906-$ |
| Tanuary．＇07． | 1907. |
| $\$ 121,680.000$ | $2011 / 2$ |
| $99,618,000$ | 240 |
| 149572.200 | $" 1893 / 4$ |
| $95,040.000$ | $1841 / 2$ |
| 179.282 .000 | $1561 / 4$ |
| $89,378,100$ | $2047 / 2$ |
| $155,000,000$ | $* 1891 / 2$ |
| 311776800 | $1471 / 2$ |
| $132,658.700$ | $1995 / 3$ |


＊Highest selling price after deduction of large＂rights，＂ including the distribution of Ore Certificates by Great Nor－ thern．
＂The average highest price of the shares of the above nine companies in $1909-1910$ was $\$ 22$ less than the av－ erage highest price in 1906－7．＂

Perhaps it would not do to lay too much strain up－ on the tabulated reports remembering how susceptible some stocks are to sudden，sometimes senseless，fluctu－ ations．It might be well also to draw some attention to the fact that in the United States market all stocks suffered a shock in the Autumn of $190 \%$ ．from which the majority never fully recovered．

But there is matter for thought here．If a now stock issue is made for the purpose of extending a line， Why should the selling price of the whole capital be ro－ ducerl？If value is shown for it，why should there be any fall in quotation．So far as memory serves，the claim arlvanced in issuing at least most of these lines of stock，was that the new money went into the actual plant，into the lines and their equipment for better－ ment purposes．Why did the public not consider the property relatively as valuable as it was before？In the case of these railroads it does seem absurd，if the money was really needed and faithfully expended for betterment．

It is certain．however，that in its present temper， the public community is，at least when they are first offered，suspicious of the capitalization of the com－ panies it is asked to invest in．We have in mind in－ dustrial stocks on the regular list，which are practical－ ly disregarded because it is suspected that they were largely watered，or at least over－capitalized at the first． To some of the mergers we cannot app！y this state－ ment，for the prices of articles sold are calculated to pay the interest charges on the whole stock．The out－ side general public pays the piper in these cases．

But upon considering the whole subject．is there enough thought given by investors to the real consti－ tution of incorporated concerns．Men forget facts after a bit，and the majority simply follow the crowd In Montreal recently a heavily watered security was feverishly run up by a brisk demand，fed by a pos－ sibility of a good merging proposition．It had paid r per cent，was hoping to join forces with a company payng 10 per cent．There were no economies in ad－ minstration possible，and its own plant was largely out of date．It was proposing to pay 10 per cent all round，after merging！How unless there had been something wrong about allocating the earnings before， no practical man could see！Still the stock ran up， and then slightly back again，the high prices being
paid by 1 largely． place aft

Everyc of the I bankers the dead British 1 the state cottion a old stste year sho been in shipped， the discl pect that same me ing．Th thing les which dr of these sítuation ing regul to becom draw aga

This m （ootton wi who will Biall：of for，as in will work of living means cle （i）pate th ahowad．we terwards shipping it is impe （c）unts，ar so in the be quite heary bal owing to haw tou that Brita and in bu den of ex It is no w ton are means an contimuati ing．
－The dir ask Parlian capital fron $\$ 5,000,000$ ．
－German：
paid by the outside investing or specluating public very largely. And the merger may not be permitted to take place after all!

## COTTON BILLS OF LADING.

Everyone capable of understanding the importance of the discussions letween Britioh and United State: bankers upon the Bills of Lading trouble, must regret the deadlock to which the matter has been brought. British banking men say that to ask them to accent the statements of the railroads that the Bill represent cotton actually shipped is simply to request that the old sistem under which they came to great loss lazt year should be continued. If railroad agents have beern in the halit of certifying that cotton has been shipped, which has not been shipped, as was proved by the disclosures already made, it is rather much to expect that bankers should now aceept the word of the same men, as proof of the validity of the Bills of Lading. The bankers have simply declined to accept anything less than the guarantee of the U.S. banks, which draw upon the British bankers for the amount of these Bills. The Treasury officials step into the situation here, with the notice that under the governing regulations, the L'.S. banks cannot be permitted to become responsible for foreign Bills, or allowed to draw against them under guarantee.

This means that after Octoler 31 the movement of wotton will depend upon the financing of IT.S. banks, who will be able to do no more than draw against the Bills of Lading when the goods have been receipted for, at in the case of other merchandise. How this will work out in the face of the hand to mouth method of living and doing lousiness in the South is by mo moans clear as yet. It has been the custom to auticipate the cotton shipments by drawing some months ahcal. what are termed "finance bills," which are aiterwards replaced by the genuine bills and the actual shipping bills. Where some $\$+00,000,000$ is involved, it is important to be able to realize quickly on accounts, and the New York bankers have found it to be so in the past. The lack of that ability promises to be quite a serious matter for them this year, with heary balances against the United States in London. owing to the adverse conditions of national trade, and healy tourist outlays. If gold should cheapen, so that Britain concluded to pay what delite she owes now, and in bullion, matters would be worse. since the burden of exchange against the states would be increased. It is no womder that the Treasury officials at Washington are disturbed orer the situation, and warn that it means an uncasy troubled market this autumn, and a contimuation of the condition of stress at present existing.

The directors of La Banque Nationale have decided to ask Parliament for the necessary authority to increase the capital from its present authorized amount of $\$ 2,000.000$ to $\$ 5.000,000$.
-Germany's revenue will fall about $\$ 10.750,000$ short of the Budget estimates for the year.

## PROVINCIAL STOCK TRANSFER TAX.

So long as we have the rather doubtful blessing of provincial autonomy, we must expect to have to pay for it. The Bill of the Quebec Legislature, which imposed a tax on "transfers of shares, bonds, debentures or debenture stock," distinctly starts out with the initial statement that it is " in order to provide for the exigencies of the public service." It is, in other words, a direct revenue tax. True, it is not especially heary. The Bill provides that "The amount of money which shall be paid, or of stamps which shall be affixed, shall be two cents for every hundred dollars or fraction thereof of the par value of such shares, bonds, debentures or debenture stock, sold, transferred or assigned." And the amount received from it last year was only $\$ 60,020$. Considering the free and easy manner in which the funds of the Province have been flung about, to the accumulation of a debt, which less sinking fund stands now at $\$ 25,226.000$ it was hardly worth while to trouble about a small affair of this sort. It is the trouble and annoyance of the thing which makes it unpopular, and the fact that a stock transfer tax is not unknown in other countries does not establish a great mitigation of the feeling.

We refer to the subject now, howerer, not to deal with it on general grounds, but because we are told that there have been enquiries of late as to the effect of the amendment to the Transfer Bill which was passed at the last session. The change made is, perhaps, best exhibited by showing the original clause, and the new clause as it is to-day. The Bill, as first passed, began as follows:-"In order to provide for the exigencies of the public service, there shall be levied, in aceordance with the rules hereinafter set forth, a tax upon every change of ownership consequent upon the sale. transfer or assignment of shares. bonds, debentures or debenture-stock issued by any arporation or company, made or carried into effect in this Province, except upon the first iscue of shares up to the sum of one million dollars."
I ast sessinn's single clause Bill changes this in the following manner:-"Article $\mathbf{1 3 6 0}$ of the Reviserl Statutes, 1909. is amended by replacing the words except upon the first issue of shares up to the sum ot one million dollars in the sisth; seventh and eighth lines, by the words: 'but the first delivery by the corporation or company, of such shares, bonds, debentures or debenture stock in order to effect an issuce, is not subject to the tax imposed by this article.'"

It is evident that the oloject is to assist in making easy the flotation of new companies, and doubtless alt) in recognition of the undoubted fact that the distribmtion of surh stock or bonds to the first holders does not always imply cash transactions. Evidently it has become an ordinary matter recognized by law. that stock is not issued simply to raise busines funds from a community, lut that some of it is "promotion storke" ned as it will "do most good."
-While excavating for the piers for the high level bridge at Edmonton, labourers uncovered a vein of coal of exceptionally good quality, and have already mined a hundred tons.

## drrigation in the nortil-west.

The right of a country to the control of its natural water supply is undoubted, though governments have not always shown themselves to be aware of the importance of exercising that control. There has been even in this new country, many an instance of the acquisition of water rights by private individuals, whe. the pulblic interests really demanded that they should not be controlled for private advantage. This has been especially true of power generating waters, the value of which are only now beginning to be realized. In fact, it is still a question whether governments should be permitted to divest themselves of their rights to generating and other companies, though it ought to be apparent that actual ownership should never be alienated from the community, excepting for set periods. The fufure is still pregnant with opportunitics. Water courses are liable to changes with the inevitalde deforestation due to settlement. The failure of small streams, owing to the destruction of animals and their rescrooir systems, and the natural shrinkage of lakes, is likely to canse artificial irrigation to low nesessary in localities where it might not be expected. And there is no more effective methoul of bereeting troulde for the gencrations to come, thata by making it possible for the few to monopolize for their own purposes, the naturual and essential endow-ment- of the coumery.

Out Whest. in the Provincere of Alberta and Saskatchewan, we have been taught by fairly costly exjerieners that drought is likely to be the greatest difliculty whont farmers will have to encomiter. There are rivers of considerable size there. and in times of parching dryness, when crops langui-h from lack of moisture, men must ast longing eyes upon the volumes of waters these rivers are carrying to the sea. In the Cinited states the efforts of agriculturists to avail themselves of the river waters, when rains fail, has led to such a subdividing and diversion of them that hit by bit what used to be known as one of the most arid portions of the world has been encroached upon, and the Great American Desert, in great part, converted into a region of unequalled fertility. The Canadian Pacific Railway, which has always been admiringly served hy thoroughly wide-a wake men. has for the past year or two engaged itself in the same kind of work in Alberta. Targe sections of unwatered lands have been acquired from the Government, ant irrigation work started which will give to practically. worthleses soils a value of from $\$ 30$ to $\$ 60$ an acre! Others are following in their wake. and the country is awakening to the fact that the water system of the Dominion is of a quite inestimable potential value In 1908 the Dominion Parliament voted $\$ 10,000$ towards the cost of having surveys made, which shonld afford some estimation of the quantity and irrigating value of North-West waters. The amount was miserably inadequate, and only a similar amount was voted last year. But, a beginning has been made. In fact, it requires quite a bulky. Blue Book to detail what has been done already, in the way of measuring the availsble cubical contents of rivers in Alberta, and of indicating what is possible in the future. It is a first step
towards taking account of the country's stock in trade, which may well be noted with approbation. That the work should be prosecuted vigorously, and in the most approved scientific manner, is an absolute necessity. Unless that is done now, there will be no realizing the real absolute money value of the concessions the Gorernment is likely to be asked for by railway and other companies. There ought to be an end put to the blind giving away of what is going to be of great value further on. With all the data before them, Ministers will be able to deal intelligently. and in the public interests, with the gentlemen who are anxious to become rich by exploiting public utilities.

A wise, broad policy in the management of Canadian waters and water powers is greatly needed, and it is essential that especial attention should be paid to the subject now. hefore these valualle rights have all become alienated from the public interest. The control should never be allowed to slip definitely, finally and for ever out of the hands of the governing power.

## RUBBER AND AUTOMOBILES.

It was Joseph Priestley, writes a correspondent of The Economist of London, who, in 1770 first silggested the employment of "india-rubber" for its original use as an eraser, and for more than 50 years it appears to have been confined to this use. Rubber was applied to the making of waterproots by Mackintosh in 1825, and gradually to an increasing number of purposes, until ly 1874 the import into England amounted to 7.000 tons. In that year the process of vulcanising was discovered, which, of course greatly extended the uses of the product. In 1890, at which date the pneumatic tyre trade had not yet begun to be of importance, the world's production was 28,000 tons. It had increased by 1895 to 34 ,000 tons, and by 1900 to nearly $54,(100)$ tons the increase in supply leing able, up to about this point, to keep pace with increased demand, but during the next five years expanding more slowly. Since 1905 the supply has fluctuated between 65,000 and 70,000 tons, of which the contribution from phantation sources has risen from a mere trifle to about 4000 .tons, and seems certain to expand much more rapidly than the "wild" product of the forest. Last year consumption is estimated to have exceeded production, and it is probable that stocks were abnormally low. The latest advices, however, from the States speak of a general curtailment in manufacturing industries, and of a sudden falling off in the demand for motor cars, especially among the Westem farmers, who will be badly hit in many parts by the paritial failure of the spring wheat crop. There is much talk. we learn, in the finished steel trade at Pittsburg about the collapse of the demand from the automobile industry. In the spring when the farmers were in a borrowing and spending mood, this industry showed more eagerness than any other in its demand for steel, particularly shafting, but in June specifications fell off greatly, and in July shipments have come almost to a standstill. A small part of the decrease is attributed to the inventory period, as several weeks are required to make a complete inventory, "and many of the automohile builders have reached a position, financial or otherwise, where it is necessary for them to ascertain precisely where they stand." In steel circles, adds our American authority, :t is regarded as settled that the boom in pleasure cars is over, and the hopes for the industry, such as they are, centre in the commercial car. It is perhaps a presentiment of this that has produced the intervals of melancholy of the last few weeks in the markets. For the United Staries is the giant consumer as Brazil is the giant producer of rubber:

The to be ex
Pure Fo of legal scope for From

## ADULTERATION OF FOODS, ETC

The officials of the U.S. Department of Agriculture appear to be exceedingly diligent in their hunt after evasions of the Pure Food regulations, and judging from the bulky packages of legal judgments received from time to time, have great scope for their activities.
From the last sheaf of these bulletins we extract the following illustrative examples:-
"The United Drug Co., Chicago, Ill., shipped from the Stat, of Illinois into the State of Tennessee a quantity of a drug product labelled "Rexall Headache Wafers." samples from this shipment were procured and analyzed by the Bureau of Chemistry, United States Department of Agriculture, and as the findings of the analyst and report made showed that the product was misbranded, in due course a criminal information was filed in the District of the United States for the Northern District of Illinois, charging the above shipment and aller. ing that the product was misbranded, in that the qabel stated, among other things, 'which is not only effective and harmless, but very easy to take and is guaranteed by us' when, in truth and in fact, the said drug product contained caffein and acetphenetidin, which are well-known harmful and habitforming ingredients, rendering the article aforestid harmful and injurious to health, and in that said label contained a further false and misleading statement, to the effect th:t said headache wafers contained 228 grains of acetphenetidin to each ounce of the said wafer, when, in truth and in fact. said article contained more than 228 grains, to wit, 339 grains. of acetphenetid into each ounce of said wafers. On July 11, 1910, the defendant entered a plea of nolo contendere and the next day the court imposed a fine of $\$ 50$."
There were several condemnations made other headache tablets and powders. Evidently nal de tete is common in the States, and quack medicine makers exploit it to their own adrantage.
According to trade papers, U.S. retailers make profit enough out of coffee, without resorting to direct dishonestr. but we find that "a criminal information was filed against the John H. Fitch Coffee Co., incorporated in the District Court of the United States for the Northern District of Ohio, charging that the product was misbranded, in that the label thereon and the placards accompanying the package were so branted as to deceive and mislead the purchaser into believing that the parkage contained Java coffee when as a matter of fact it did not contain Java coffee. Defendant entered a plea of guilty and the court imposed a fine of $\$ 2.5$ and costs.,
The law is no respecter of persons, and the great Gulf Manufacturing Co. of New Orleans was indicted and a crimin.l information was filed in the Circuit Court of the Unitel States for the Eastern District of Louisiana charging that the product so shipped was adulterated. in that mineral oil hid been added to the so-called turpentine and that the product differed from the standard of strength, quality and purity of oil of turpentine as determined by the test laid down in the Inited States Phamacopoeia or National Formulary official. Though upon pleading guilty, only $\$ 10$ and costs was charged against the company.

A common, though none the less a brazen, oflence was that of Donato Maddaloni, of New York City, who shipped from the State of New York a food product labelled: "Olio dolia, Sopraffino di Sorrento. Marca Masaniello, Pure Olive Oil. This olive oil is imported and canned by Donato Maddaloni, X.Y.. U.S.A. "In due course the United States attorney for the Southern District of New York filed a criminal information in the Circuit Court of said district against the sad Donato Maddaloni, charging the above shipment and alleging the product to be adulterated, in that there had been substituted in part for olive oil cotton-seed oil to the extent of approximately 50 per cent of the combined product, and further in that said product was artificially coloured in such a manner as to conceal its inferiority, and charging the product to be misbranded, in that the label above set forth was false and misleading and tended to deceive the purchaser into the belief that the product was pure olive oil." The defendant pleaded guilty, and was fined $\$ 25$.
There mav be a warning to some Canadian dealers in the case of the P. E. Sharpless Co., a corporation Philadelphia,

Pa., which shipped from the State of Pennsylvania to the State of New Jersey, a package which contained a certain article of food and was labelled: "Neufchatel Cheese. P. E. Sharpless Co., Philadelphia. Absolutely Pure Fresh Daily. Main office, Philadelphia, Pa." "In due counse a criminal information was filed in the District Court of the United States for the Eastern District of Pemnsylvania against the said P. E. Sharples Co., charging the above shipment and alleging that the product was misbranded. in that the said package containing the said cheese bore a statement which was false and misleading, because it purported that the said cheese was Neufchatel cheese, when in truth and in fact it was not Neufchatel cheese. On March 18,. 1910, the defendant entered a plea of guilty and the court imposed a fine of $\$ 10$."
Remembering the miles which separate Neufchated from Philadelphia, who could be deceived by the statement "received fresh daily"! Probably the judgment was in line with the Portuguese outery against the common use of the term Port. and the Freneh demand that champagne be reserved as a title to the wine made in the locality thus named.

## PACKING: MERGER

Claims have been made by the camning and packing houses of the neighbouring Province of Ontario, that competition has become so keen, owing to the number of small plants in existence, as to leave no profits in the business. To the initiated, this state of things presented an opening to the merger expert. who was pretty certain to offer a cemedy before very long. We learn from a Toronto paper that:-"Yon Ostrom and Co., acting for the Inited Produce Co. of Toronto, have taken steps for a merger of produce packing firms in Ontario. Behind the enterprise is a capital of $\$ 1$.000,000 , the United Produce Co. having been ineorporated with that amount of stock, with power to increase it later : f required. Already Von Ostrom and Co., acting for the company, have purchased the Omhara cold-storage plant at Palmerston at a figure said to be in the neighbourhood of $\$ 100$ 000 . and they have also bought out the Toronto Cold-storage Co. for something like $\$ 30.000$, while negotiations are in progress for the taking over of the numerous other plants throughout the Province. In addition to affecting a consolidation by which it is hoped to cut down working expenses and eliminate unnecessary competition, the promoters of the merger have in view a better system of distribution, and with that object they contemplate opening no fewer than twenty retail stores in the city of Toronto."

## Agricultural progress in argientina.

The Republic of Argentina, occupying in South America much the same position that Canada occupies in North America, notes relating to Argentine agricultural progress have from time to time been given in the Census and Statistics Monthly as of general interest to Canadian readers. The following figures showing growth in population, railway mileage and crop cultivation from 1888 to 1909 are taken from a new publication of the Statistical Branch of the Argentine Department of Agriculture:-


The total includee 548571 acres, the detailed crops of whici are unknown.



## BUSINESS DIFFICULTIES

All the assignments for the Province of Quebec this week are for small amounts, nene reaching the sum of $\$ 5,000$.
J. N. Narbonne, butcher, Montreal, has assigned. Kaby Ephrem, grocer, city, assigned to Chartrand and Turgeon. The report that Roger and Fisette, Sherbrooke. were aboat dissolving, is without foundation. W. J. Davidson. , South Durham, has assigned to V. Lamarre. J. F. Ross, of St. George Beauce, merchant, has made a voluntary as signment. The petition for a winding-up order made against the Duplessis Independent Shoe Co.. Ltd., is being contested. There will be a meeting of the creditors of Absalon Poulin, of st. George, Beauce, shortly
A winding-up order has been made against the Disracli A3bestos Co., of Disraeli. Que., and the company will go into liquidation.
The assignment is announced to Osler Wade of the Dominion Produce Co., Toronto. The asset, which are not large, are almost on a par with the liabilities
The following assignments are reported from Ontario:B. E. Sills Co., of Belleville undertakers. have assigned to N. L. Martin: J. S. Harvey, restaurant-keeper, and R. J. Husband. of Kenora, have aswigned; R. Ross ,tailor, of Kincardine. has assigned on request of W. S. Anderson; H. R. Richardson. Toronto. electrical eontractor has assigned to J. A. Camphell.

Two assignments are reported from Alberta: .T. E. Ardell, jeweller, of Claresholm, has assigned to Geo. Robinson, Calgary; Ramsay Rros.. New Norway. has assigned on request of Trusts and Cuarantee Co., Ltd.
Jas. Collins, grocer of North Sydney. N.S., has assigned to Michatel Ledbetter.
Later, the assigmment of Sum Assef, fruterer, of Alexandria, to Mr. Mumroe has been reported
By special resolution the Ilbion Iron Works Co., Ltel., of Vanconver, has been wound up voluntarily, and J. II. Lawson was appointed liguidater
('. ('. Bondrealle of Metegham, S.S., has offered to compromise at 50 p.e.
Rewent assigmments in Ontario:--The Osgoode Dairy, Itd., Toronto. has aswigued to Oster Wade. F. J. Ferguson is president and manager of the company and Andrew Graham is semedary A. E. Cogyins, atocer, also assigned to Osler Wade.

Mr. Justice Middleton has granted a winding-up order of the allairs of the Big (itien Realty and Agency Co.. of Toronto. The application was made on behalf of Duncan Fraser. a judgment ereditor. No one appared for the company. E. R. C. Clarkson is appointed interim liquidator. There are asests in real estate in the northem part of the city of Toronto.
Janet Collin White, a public merchant of Westmount, has assigned on demand of Hormishlas Lajeunesse, the liabilities involved bring $\$ 1200$
subject now. before theore valabe rights have all he

## NELV PRENIDENT OF HOCHELAGA BANK

The Direntors of the Hochelaga Bank have elected one of their number, the Hon. J. D. Rolland, the President of the Rolland Paper Co., the well known wholesale stationer, to be President in the phace of the late Mr. F. X. St. Charles The suceess which has attended Hon. Mr. Rolland in his business relationships. is a good angury for the prosperity of the Bank under his Presidency. He is succeeded on the Directorate by Hon. F. L. Beique, who is well known to the business men of the city. and whose extensive real estate operations should make him particularly useful upon the board.
-Mr. Nathaniel Curry, President of the Canadian Car and Foundry Co., and a Director of the Rank of Nova Scotia, has been chosen to fill a position on the Directorate of the Travellers' Life Assurance Co. of Canada.
-J. Pierpont Morgan has not as yet revealed his intentions regarding the Equitable, and no trustees have yet been named to act in reference to the voting trust.
-The meeting of the Casualty men in the White Mountain section was made enjoyable by side trips and games. and the papers presented were apparently of a very high order
-The President of the National Surety Co., has abandoned his idea of transplanting it to European countries, finding the opposition abroad to U.S. companies too strong to be cuscessfully combatted.
-The New York Life Insurance Co. reports that consumption continues to be the leading cause of death among its policyholders. Of 661 deaths in one month, consumption claimed 74; the second highest number, 70, was caused by heart disease; the third, 55 , by Bright's disease
-The loss of Lloyds, London, underwriters in the Brussels Exposition fire, is estimated at $\$ 5000,000$ by The Review, of London, and The Citizen, of London, and at $\$ 2,500,000$ by the Post Magazine. Various companies are quoted as follows:National General £5,000; General Accident $\mathbb{4} 4.000$; Commer cial Union. Phoenix, Consolidated, City Equitable and Fine Art and General, $£ 3,000$ each; Alliance and North British and Mercantile, $£ 2.500$ each; Royal Exchange $£ 2,000$; Royal, Northern and Yorkshire, $£ 1,500$ each. and a few other affices with smaller amounts
-The Comptroller of the Currency is reported to have decided that national banks may not insure the life of any of its officers. A recent application made by a lank for permission to do so is said to have brought out the ruling. it is stated that the decision is based on a case discovered some time ago in the North-West, where a life insurance company had acquired a number of national banks and insured all the employees. By that system the earnings of the bank went to the insurance company through the payment of premiams on the policies on the lives of the employees.
-Acoording to notice given in the Canada Gazette, the Supreme Court has been asked to decide if sections 4 and 70 of the Insurance Act of 1910, the license and penalty sections respectively, are ultra vires of the Parliament of Canada, and also if section 4 operates to prohibit an insurance company incorporated by a foreign State from carrying on the business of insurance within Canada if such company does not take out a Federal license, and carries on business in more than one Province. This action was understood to have been decided upon by the federal Government some time ago, and is probably preliminary to a settlement of the whole matter liy the Privy Council
-It is understood that the New York Insurance Department is investigating the poliey purchasing business, which was recently declared by the Mutual Life Insurance Co. to have grown into a national evil. It is charged that certain individuals and firms in this and other eities are reaping en ormous profits out of the purchase from policyholders of ieferred dividend contracts, which are soon to mature. It is lombted that the department has the power to interfere in these transactions. It would seem. however. that the powers of a department that are already so great might well be ax tended to cover cases where real benefit would be done the policyholder. It seems more important to protect the policyholder from loss through these sharks than to prescribe the size of a policy form or the type to be used in setting it.Insurance Record.

## FIRE RECORD.

Fire at Halifax September 20 caused a loss of about $\$ 20$, 000. Those who sustained losses were:-Rebecca Colin houses 193 and 195 Brunswick Street, slight damage by fire and rather more by water. H. Kitz, houses, 189 and 191 Brunswick Street, complete loss by fire and water. Johnston and Scriven, 195 Brunswick Street; loss by smoke on clothing, etc. W. H. Musgrave, 193 Brunswick Street; loss by fire and water on stock and flxtures in bakery. J. W. Evans, 191 Brunswick Street; total loss by fire and water on
stock of tinn J. Kitz, 189 The insuranc German-AmeI mond and D Fire Insuranı tures, Ontari in Acadia, H American, Ca
The establ coal, corner by fire Sund:

Fire of $u$ damage to a Road. Niagas Jarge frame was owned $t$ gutted.

Railroad : only a sma
stock of tinware, plumbing and heating supplies, etc. Henry J. Kitz, 189 Brunswick Street; loss on stock in jewelry store. The insurance is distributed as follows:-H. Kitz, building, German-American, $\$ 2,500$; H. Kitz, stock, Union $\$ 1,500$; Richmond and Drummond $\$ 1.000$; J. W. Evans, stock, Mutual Fire Insurance Co., $\$ 2,000$; W. H. Musgrave, stock and fixtures, Ontario $\$ 500$; Johnson and Scriven, stock, $\$ 1,000$ each in Acadia, Halifax, Royal, British American, Rimouski, North American, Caledonia.
The establishment of G. Collette, dealer in hay, oats and coal, corner of Gilford and Chambord Streets, was damaged by fire Sunday to extent of $\$ 1,500$.
Fire of unknown origin caused several thousand dollars' damage to a boarding-house conducted by Mrs. Raney, River Road, Niagara Falls, Sept. 22. The building, which was a Jarge frame structure, was formerly the St. Clair Hotel. 1t was owned by the Spirella Corset Company. The house was gutted.
The residence of s. Coplann, 1598 Marquette Street. was gutted by fire Sunday. Loss $\$ 1,500$ covered by maurance.
The Indian reservation house and barn of Lawrence Davis, Brantford, were destroyed by fire Sept. 23.
The steamer Kaministiquia, owned by the Lake Coast Trading Co., and used as a ferry, was totally destroyed by fire Sept. 22, at Port Arthur. Loss $\$ 7,500$
The premises of Alex. Boivin, boot and shoe dealer, Quebec, was gutted by fire Sept. 22. The loss will amount to several thousands of dollars, covered by insurance.
The barn and stables of Wm . Stapleton, 10 miles south of Brandon. together with 35 tons of hay, 1,000 bushels of oats, were burned Sept. 20. Loss $\$ 3,000$.
Fire did damage to the extent of $\$ 3,000$ to the general store of Mrs. C. Laliberte, St. Patrick Street. Ottawa, early on Saturday morning. Loss partly covered by insurance.
Tnree large herring salteries at Nanamo, B.C., have been destroyed by fire. Loss, $\$ 20000$. The Japanese proprietor's are the heaviest losers.
Firc Saturday in the ham curing provision warehouse of $J$. B. Renaud and Co.. Quebec, did $\$ 10,000$ damage, fully covered by insurance.
Fire soturday evening was discovered in the dry gools store of Benzien Ortemberg on St. Joseph Street. Quebec. It was quickly gotten under control, but the goods were considerably damaged by smoke and water. The losses are covered by insurance.
A frame house at Midland, owned by Captain John Soden. was burned Monday. The building was a new one and filled with thirty tons of hay and all his implements. Loss about $\$ 2.000$. Small insurance.
Fire Wednesday did $\$ 200$ damage to Laumkin's Hotel, Cote des Neiges Road.
Two large warehouses at Iroquois, owned by A. J. Ross. of the firm of Ross Bros.. were destroyed by fire Wednesday. Loss $\$ 3.000$.
The Palace Roller Rink, Sudbury, was destroyed by fire Tuesday. Loss $\$ 15000$, pantly covered by insurance.

## RAILROAD EARNINGS

Railroad gross earnings for the first half of September show only a small increase, total gross earnings being $\$ 16,879,598$, an increase of 2.6 per cent compared with the corresponding period of last year. This is quite a falling ofi as compared with previous months, practically the same roads for a like period in August and July reporting an increase of 5.9 and 9.0 per cent. respectively. The roads reporting for the second week show in most instances only small gains and a few report losses. In the following table are given the earnings of all United States roads reporting for the two weeks of September and the increases as compared with the earnings of the same roads for the corresponding period a year ago; also the earnings of United States roads for a like period in the two preceding months, with the percentage of gains over last year:-


Canadian Pacific Railway return of traffic earnings from September 14 to $21,1910, \$ 2,029,000 ; 1909, \$ 1,885,000$; increase $\$ 144,000$. -Grand Trunk Railway traffic earnings from September 15 to $21,1910, \$ 949,498$; $1909, \$ 933,213$; increase $\$ 16$,285.

Statement of earnings and expenses of the Canadian Pacific Railway Company:
.july 1 to

Aug., 1910.
Gross earnings
Working expenses
Net profits.
\$9,250,331 . 67 5,563,659. 34

## 3 691,672.33

Aug. 31. 1910. \$18,124,54.5.99 $10,948,2.54 .07$
$7,176.291 .92$

1n August, 1909, the net profits were $\$ 2,964,057.87$. And from July lst to August 31st, 1909, there was a net profit of $\$ 5,443,928.60$. The gain in net profits over the same period last year is therefore, for August, $\$ 727.614 .46$; and from July lst to August 31st, *1,732363.32.

August earnings of the Harriman lines were disappointing, Union Pacific showing a decrease in net of $\$ 428.000$, notwithstanding that gross increased $\$ 530,000$. Southern Pacific net decreased $\$ 168,000$. although gross expanded $\$ 437,000$.
-By-law voted upon at Guelph Monday. to take $\$ 8.5,000$ preference stock in the People's Railway, and to grant a franchise for running rights over the city streets. carried by substantial majorities
-The population of Brockville is 9,418 . according to the returns of the assessors, an increase of 143 over last year.

## FINANGIAL REVIEW.

Montreal, Thursday Afternoon, September 29th, 1910. Apparently Power has had a triumphal progress in the interests of the speculative fraternity. Everyonc appears to be agreed that the merger which the Montreal Street Railway suggested in a circular letter this week, will not go through. Power at 190 was the proposition made, which appeared to be surprising for a 7 per cent stock, until it came out that the Directors of Street held as much, or much more. according to some statements, of Power stock than of Montreal Street. With a Provincial Public Utilities Service Con mission anxious to justify its appointment. in waiting, and capable of being called into inquisitorial activity at a moment's notice, by any shareholders in one of the companiess a deal of that sort was hardly likely to be persisted in.

THE STANDARD BANK OF CANADA

## Dividend No. 80 .

NOTICE is hereby given that a Dividend of THREE PER CENT for the current quarter ending the 31st of October 1910, being at the rate of TWELTE PER CENT PER ANNUM upon the Paid-up Capital Stock of this Bank has been d? clared, and that the same will be payable at the Head Office of the Bank and its Branches on and after TUESDAY. the lst of November, 1910, to Shareholders of record of the 21 st October, 1910.
By Order of the Board,
GEORGE P. SCHOLFIELD,
General Manager.
Toronto. 27th September, 1910.

Some fortunate ones unloaded at the high figures, and others less fortumate were persuaded that there were prospects of higher flights. But it was not possible to sustain the boom, and when insiders had made their protits, Power declined from over 161 to 148 . from which it recovered but slightly. When its aymipment is considered, practical men are of the opinion that that is still slightly on the far side of its real value. It was masily seen which party to the proposition was going to benefit from it, ly the stork sheets. Xo one would wondor very much if there wats a good deal of liveliness at the next annual meeting of Montreal street Railway
The bear inllume was felt all though the market. Stepl Corporation fell stradily from bifi to $60 \%$ for for satisfactory reaton. though shareholders complain rightly enough of the adsantages piven to directors and their confidants upon the Exchange. A growing tembence, which is an undoulted exil. is indicated here regarding which a few outspoken utterances at the right time would do mo harm. The (Quelece Merged atock are apparently dealt in largely at small turmerer rates, lat it look as though it will reguire more than genins to make them ge off. Detroit was stronger and if reports are proven reliable may go on. Damaging statements regarding the overproduction of the fibre have injured the asbestos is sum, which are thought to loe deserving of more public favours But will have to give proof of it, in this market. Black bake and A-bestom showed mbintantial deedine in both common and proferred isenes. Re and $O$. has been a disappoint. ment on some fomer oceasions, but is being bought by brave hearts. Who beliew there is a melon teally ripening for the knife this time. Cement preferved weakemed $3 * / 4$ peint-during the werk. but had a slight remorem
There wat nothing very noticerable among the Bonke. Montral went up ta 2.as. Roval to 2to. But there are facio enguibes for the purely investment stoxks these days
Bonds were in geod demand, and with a little adrantage of fored some large bock of lron. Quebee Ry. and others were angired mont of them for trust fund pirpose we wher atand.
Niew lork is still in the doldums. The little exeritement in steed bast werk appears to have subsided. after Judge Garys optimistie statement. bat there are atill doabts whe? overhang the market dismally. Cemeral opinion favoum the idea. that railway reports may be expected to show porty until after the guestion of the increased rates is setfleat. 'Treasury officials have undoubtedy helped to depress the markets by thesir utterances reypecting the bad effeet of the entton bills of lating trouble nem the season's fimances. Banks are however, in good condition to cope with the situation, and the state of the stock market is no sate inder to the monetary situation. Political movements are influmenng mattors doublase and butil there is some sotlement of thenese there will $\mathrm{l}_{\mathrm{c}}$ attempts to take adrantage of them bey the brokerage fraternity



The Bell Tomphone (on has dedated the regular pharterts

 as compared with wisiones. Whe price of the last previous seat soll.
The stambad Bank of Camda has deelared the quarterts dividend of : pere remt to hambolders of record October 21 It is gemerally foll that tha action of the present Chaneellor of the Exhergme with regat th the sinking fund has been the effention eanse of the decline in Comsols to the figure of 1848, in French Revolutionary days. Thear secmritios onlv bear $21 / 6$ per cent, though their present rating of 80 brings them up to about 3 per cent
Amalgamated sobsatom is understood to have paseed it proferred dividend today.
Receipts of gold from New York this week amomed to $\$ 1$. 400.000 .
C.P.R. sold at 200 to day in London. which would ustally be considered equal to 196 in New York.
G. W. Patten, grain operator, died last night of tuberculosis. leaving an estate of $\$ 5,000.000$.
Last week's London bank clearings amounted to $\$ 1,354,350$,000 against $\$ 1,018,950,000$, the previous week, and $\$ 1,053,2650$,000 the same week last year. Britain's prosperous trade is reflected in these stupendous figures.
The Imperial Bank of Germany, though in a strong position, has not recovered its standing of 1908, and in view of internal troubles, a 5 per cent rate of discount has been declared this week.
No doult the attempts of Japan to cultivate doser relationships with South American countries is disconcerting to those in the I nited states, who have exalted the Monroe idea into a doctrine. But all the same the Japanese have a wonderful way of attaining their ends, and will probably carry out thwir designs in the south, as they have elsewhere.
Much interest is being shown in the quarterly settlements due next saturday, Oct. 1 , and the manner in which these are met with give the tone for the business of the early winter.
What has become of the U.S. bankers' intended entry into Turkey's financial affairs, and the leadership in transportation affairs, announced from this side?
How do Parisian bankers like the intervention of the dip!omate, spoiling their loan arrangements with Turkey. and giving the negotiations over into the hands of Sir Ernest Cassel and his British friends?

The strength of the Bank of England this autumn is rather surprising in the face of the manipulations of finances by the (eovernment of the dar. That the bank discount rate was maintained last week was greatly wondered at in New Cork, in the face of the great shovelling in of food prodncts, which gow on at this time of year from almoad.
It is generally understood that exchange in London's farour against New lork has heen greatly augmented this year !y tomrist travel, though the Paris bond purchase money, which comm from London, is an item on the other side of the ledger.

Application has been made to the London Stock Exchange
 fives. alst ten 0 , 800 (anadian Colleries (Dussmuir) fives.
The Dowinion kecuritics ('orporation latd.. has purchased an isxue of city of North Vancouver debentures, amounting to *l(0). $4 \cdot 50$, bearing interest at the rate of 5 per cent, and repayalle at the end of fifty years: $\$(60,000$ of the bonds are for scheol purposes, \$31.000 for parks and the balanen for fire protection. The assessed valuation of the city is $\$ 7.025 .524$, and the net debenture debt $\$ 392.469$.
(hima is fincting it difficult to carry out its coinage ard curcuev ehanges, owing to the corner established in eilver be mative Himbon bankers who appear to have correspondents in all the centres where silver is commonly available, and to have means of raising funds upon their stocks of silver by their own system of hypothecation.

## "Full of Quallty" <br> NOBLEMEN

## $\rightarrow$ CIGARS:

Clear Havana.<br>Cuban Made.<br>Retailed at 2 for 250.

## Superior to imported costing double the price.

## S. Davis \& Sons, Limited.

Montreal, Que.

## Commerce

 Hochelaga Merchants Molsons.Montreal Nova Scotis Quebec
Royal.
Traders
Union.
Miscellan
4sbestos, ec
Do. Pref. Bell Telep. Black Lake

## Prairie Cotton Co.

SPELLAL ATTENTION TO 1-16 TO 1.8 HEAVY BODIED BLACK LAND CO'T'ON .

ABERDEEN, Miss.

W. FOWLER, Manager.

It was in 1905 that the C.P.R. announced that its grose ea:nings had passed the fifty million dollar mark. In 1910 it approaches the hundred million mark, the total ruming ip to $\$ 94,989,490$.
The Bank of England has raised its rate to 4 per cent.
In New York: Money on call $21 / 2$ to 3 per cent. Time loans, 60 days, 4 per cent; 90 days, $41 / 4$ per cent; 6 months, $41 / 2$ to $55 / 8$ per cent. Prime mercantile paper $51 / 2$ to $6 \mathrm{p} \rightarrow \mathrm{x}^{\circ}$ cent. Sterling exchange 4.83 .50 to 4.83 .75 for 60 day bills, and at 4.86 .70 for demand. Commercial bills, 4.83 to $4.8 .5^{1 / 4}$. Bar silver $531 / 4$. Mexican dollars 45. U.S. Steel, com, $681 / 8$; pfd., $1161 / 2$. Amalgamated Copper 62. N.Y.C. and H.R.R. 1123/4. National Lead 52. Mackay. com., $921 / 2$; pfd., 75 .-In London: Bar silver $243 / 4 \mathrm{~d}$. Money 1 per cent. Discount, short bills $31 / 2$ to $33 / 4$ per cent; 3 months $33 / 4$ to $37 / 8$ per cent. Gold premiums: Madrid 6.95; Lisbon 3.00. Paris exchange on London 25 francs 24 centimes. Berlin exc., 20 marks 33 pfennigs.
The following is a comparative table of stock prices for the week ending Sept. 29, 1910, as compiled by Messrs. C. Meredith and Co., Stock Brokers, Montreal:-

| STOCKS. |  | High- | Low | Last |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | st. | st. | Sale. | ago. |
| Commerce | 140 | 2013/4 | 201 | $2013 / 4$ | 18:3 |
| Hochelaga | 3 | 143 | 143 | 143 | 14.) |
| erchants | 24 | 185 | 1831/4 | 1831/4 | 166 |
| olsons. | 92 | 20.5 | 205 | 205 | 00 |
| Montreal | 30 | 253 | 250 | 253 | 252 |
| ova Scotia. | 22 | 27 | 275 | 275 | 277 |
| Quebec | 23 | 1241/2 | $1241 / 2$ | 1241/2 | 124 |
| Royal. | 11 | 240 | 2391/4 | 240 | 226 |
| Traders. | 30 | 143 | 143 | 143 |  |
| nion. | 9 | 143 | 143 | 143 | 13.5 |

Miscellaneous:

| Asbestos, com. | $\ldots$ | . | . | 95 | 13 | 12 | 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Do. Pref. . .. | $\ldots$ | . | . | 148 | 65 | 55 | 60 |


| Do. Pref.. .. .. .. .. 43 | 1251/2 | 125 | 125 | 126 |
| :---: | :---: | :---: | :---: | :---: |
| Packers A. .. .. .. .. .. 100 | $851 / 4$ | 851/3 | 851/3 | . . |
| Packers B. .. .. .. .. .. 10 | $921 / 2$ | $921 / 2$ | $921 / 2$ |  |
| Penman's Ltd.. .. .. .. 27 | 60 | 59 | 60 |  |
| Quebee Ry. .. .. .. .. 7228 | $453 / 4$ | 43 | $453 / 4$ | 67 |
| Rich. \& Ont. Nav. Co. 2121 | 94 | $891 / 2$ | 91 | $87 \%$ |
| Shawinigan. .. .. .. .. 1645 | 109 | 105 | 105 | $951 / 2$ |
| Do. Rights.. .. .. .. 1163 | $3 / 8$ | 1/1 | 1/4 | . |
| Steel Corpn. .. .. .. .. 12,129 | ${ }^{(66}$ | 61\%/9 | $621 / 2$ | . |
| Soo. com... . . . .. .. 1755 | 1353/1 | 1331/2 | 1343/4 |  |
| Toronto St. .. .. .. .. 724 | 125 | 1231/2 | 1231/2 | 1263/4 |
| Winnipeg Ry.. .. .. .. 235 | 1951/4 | 193 | 193 | 1871/2 |

## Bonds:

| Cement . . . . . . .. . . 11,000 | 987/8 | 981/2 | 987/8 | . |
| :---: | :---: | :---: | :---: | :---: |
| Can. Car Fdy. .. .. . . 12000 | 1021/2 | 1021/4 | 1021/2 |  |
| Can. Col. Cotton. . .. .. 5000 | 100 | 100 | 100 |  |
| Can. Convert. .. .. . . 10,000 | $851 / 4$ | $851 / 4$ | $80^{1 / 4}$ |  |
| Can. Rubber .. .. .. .. 2000 | 97 | 97 | 97 | 991/4 |
| Dom. Cotton .. .. .. . 8000 | 103 | 101 | 101 | 102 |
| Dom. Iron \& Steel . . .113,000 | 961/4 | $951 / 2$ | $961 / 4$ | $961 / 4$ |
| Keewatin .. .. .. .. . 10.000 | 102 | 102 | 102 |  |
| Power $41 / 2$ p.c. .. .. .. 5000 | 991/2 | $991 / 2$ | $991 / 2$ | 1001/4 |
| Mexican Elec.. .. .. .. 2000 | 88 | 88 | 88 |  |
| Mont. City 4 p.e. .. .. 2900 | 101 | 1001/2 | 1001/2 | 100 |
| Ogilvie.. . . . .. .. .. 1000 | 1131/4 | 1131/4 | 1131/4 |  |
| Quebec Ry. .. .. .. ..135,400 | 833/4 | 83 | 831/4 |  |
| Textile C. . .. .. .. .. 7000 | $961 / 2$ | 96 | 96 |  |

-Montreal bank clearings for week ending Sept. 29. 1910, $\$ 45,352.528 ; 1909, \$ 36587.421$; 1908. $\$ 30.799,906$.

MONTREAL WHOLESALE MARKETS.
Montreal, Thursday, September 29, 1910.
The weather has continued fine. but an early winter is anticipated, since it is reported that the fur-bearing animals of the North and west are putting on heavier coats than usual. Rumours of large strikes and lockouts tend to confuse the outlook in many directions. The dispute between the London bankers and the Americans regarding the plan of validating cotton bills of lading is tending towards a satisfactory conclusion, but it is still unsettled, and a slight hardening of prices may result. There has been a weakening of prices in some food commodities, but others are ranging high. A marked improvement is noted in the sale of certain classes of dry goods, with a particular run on silks and ribbons. The demand for cured meats has fallen off to some extent owing to the weather, and the heavy rains on the coast have raised the price of various Californian products. The manufacture of oleomargarine has increased. particularly in the Chicago district. and this commodity is expected to be a stronger competitor than ever with butter. The demand for potatoes is decling. and the wool market is in a disturbed condition at present.

APPLES.-Shipments from Montreal week ended September 24 were 10.759 barrels, divided between London. Tiverpool and. Glasgow; same period laşt year 33,439. Total to date 24.062 ; last year 46.747 ; in 1908. 30,941 .
-It is deplorable that complaints continue to come from England as to bad packing; if this continues it may tend to divert trade to other centres.

BACON.-London: Canadian bacon quoted at 72 s to 76 s . Liverpool; Stronger. and prices have advanced 1 s , at 75 s to 78 s.

BEANS AND PEAS.-Domestic pea beans are weaker. Instead of $\$ 2.75$, they are now $\$ 2.65$, and it is expected they will decline to $\$ 2.50$. Imported are unchanged and in light
demand. Heavy rains on the coast are responsible for an advance of 10 points in California lines.

BL"TER.- Prices in the country are stronger and the looal market is firm, with ohoicest quot at $241 / 2$ to 25 c. and feconds at $231 / 2 \mathrm{c}$ to 24 c . Total receipts since May 1, 339 653 ploss against 303,102 a year ago. Receipts for the week: 11,518 plgs. against $10,02_{2}^{2}$ for the corresponding week oi last year. Bitles were made at $233 / 4$ at Cowansville, and at St. Hy:arinthe at $233 / 4$ and 24 .

CHEEFE, Quiet but steady; westerns 110 to $111 /{ }^{c}$ c , and easturns $103 / 4$ to 11 c . Receipts for week were heavier, it, Tsff boxes as against 61773 for the corresponding week of last year. Total receipts since May $1,1,504,331$ boses as against 1,507.19.5 a year ago.

Liverpool: Steady; (anadian finest white, new, 54s; fincet coloured 54s 6d.
-London: In fair demand.
Canadian yuoted at i3s to 56 s.

DR (:OODS. - Prices remain firm, with good sales of silk and ribtons. There is a run on ginghams owing to a change in fashion started in the Old Country. A 10 p.e. increate in the price of luttons, bone and pearl, is annotnced, the oniy reason assigned being increase of wages of employes.

Foreign lory dioods...Whollen and worsted fabrics for men's wear and in dress goois have met with an average demand at previous prices. Piece silks and ribbons are genMally firm. Linens continue strong. Burlays are active, and the recently adranced priees are maintained.

Mamehester:--spinners are luying cotton sparingly both in Liverperl and Manchester. There is a feeling that within the next week the "bolls" may mot find thinge "equal to thei:" experation. The market is quict with an masier tendency.

The fall in jute prices at Calcutta and Dundee is said to be due to the official announcement of mistakes made some weeks ago, in estimating the availalle erop for the year. The shortage instead of being $8,000,000$ bales, is now said to be under a million. Supplies at the millo are now satil to be slightly under what is customarily held at this season, but the trade generally is thought to his well prepared for the season's meeds.
(iimmers' and (iovernments' figures so far agree about the cot foll crop now being picked. as to promit of the estimate lowing mad" that the output of the Southern: States will be but little over 11.000 .000 bales, as compared with between 12, , 000000 and 13.000 .000 lales last year. Shipments to England from New Orleans are larger than ever. and great efforts are being made to get the cotton to the other side before Octobere 31. when the present lanking arrangements come to an end, aceording to the declaration of the Tondon bankers. abont the bills of lading trouble. This may have some slight temporary effect upoll prices
bitis. . The tone of the market is firm at the late adt vance. Solected stock 25 c ; straight receipts at 21 c . and No. 1 stock at 20 to $201 \frac{2}{2}$ e per doz. Receipts for the week. 37is cases. compared with 503.5 for the previous week and 4.4.5 a year aro. Total receipts since May 1. 164.10; cases. as ngainct 1666.340 a yoar ago, a decrease of 2.23 .3 cases.

FEEFD.-There continues to be a good demand or shorts. and as supplies are limited. prices are firmly maintained. The market for bran is unsettled and priees are easy at the rerat decline. Ontario bram. $\$ 20$ to $\$ 21$ : Ontario middlings. $\$ 22$ to $\$ 23$; Manitoba bran, $\$ 19$; Manitoba shorts. $\$ 22$ : pure grain mouillie, $\$ 31$ to $\$ 32$ : mixed moullie. $\$ 25$ to $\$ 28$.

FISH.-Fresh: Haddock and cod continue searce and prices firm. Fresh halibut are not coming in so freely, but B.C. salmon are in good supply. Fresh pickerel or doree also pike are coming in more freely. The same applies to lake tront, but whitfish are very scarce. Dressed barbotte and perch are
arriving in good condition. Smoked haddies, bloaters and kippers now beginning to arrive, but stocks are still and
owing to stormy weather. Fresh:-Halibut (express) per lb. 9 c ; haddock 5 c ; steak cods (heads off) 7 c ; flounders 10 c ; sea trout 12c; sea bass 12c; mackerel 12c; lake trout 10 c ; pickerel (doree) 10 c ; dressed pike 8 c ; dressed brook trout $2 \mathrm{c} ;$ B. C. Salmon 14 c ; Gaspe salmon 16 c ; dressed bullheads 9 c ; dressed perch 9 c per lb .-Salted and pickled: New Labrador herring, brls.. $\$ 5.75$; do. half brls., $\$ 3.00$; B. C. salmon half brls., $\$ 7.00$; No. 1 mackerel, half brls.. $\$ 8.00$; No. 1 mackerel, choice, pails, $\$ 2.00$; new No. 1 green cod, per lb., $31 / 2 \mathrm{e}$.-Frozen: (iaspe salmon (fancy) per 1b., 20c; B.C. salmon (red) 10c; mackerel. per lb., 10c; dore (winter caught), per lb., 10 c .-Smoked: New haddies, 15 lb . boxes, per lb. , $71 / 2 \mathrm{c}$; new kipqers, half boxes. box $\$ 1.10$; new bloaters 60 in box per box, $\$ 1.10$ : new bloaters 90 in box. per box, $\$ 1.10$; boneless smoked herring, 10 lb . boxes, $\$ 1.00$.-Prepared: "Gem of the Sea." 20 Ib . boxes. per lb., 6c; "Favourite," brand, 20 lb . boxes. per 1b. 61/2c; "Golden" brand 20 lb . boxes, per lb.. se; "Winterport" brand. 1 lb . blocks per lb. 10c; do 20 lb . boxes. per lb . 10 c ; "Winterport" crates, 2 lb . wooden boxes, per 1b. 11c; skinless cod, 100 lb . cases \$. \$.75; shredded fish cakes. 35 packages in box, per pkg.. 8c.-Oysters: Seaishipt selects. per gall., $\$ 2.00$; do. standards per gall. $\$ 1.05$; bulk ofsters selects, per gall. \$1.60: do. standards, per gall. $\$ 1.40$ : live lolsters, per 11, 30 c .

FLOCR.-Demand for export fairly good, and demand from local buyers only moderately active. Nanitoba spring wheat patents. firsts, $\$ 5.80$; Manitoba spring wheat patents, seconds, \$5.30; winter wheat patents $\$ 5.50$; Manitoba strong bakers $\$ .5 .10$; straight rollers, $\$ 4.75$ to $\$ 5$; straight rollers, in bags, $\$ 2.15$ to $\$ 2.25$; extras, $\$ 1.75$ to $\$ 1.90$. New crop winter wheat prices were marked down 25 c per brl. and choice patents are offering at $\$ 5.50$ and 90 per cent at $\$ 4$. . to $\$ .5$ per brl. in wood.
(iRAIN.-An unexpected big increase in the ris.ble supply of wheat has resulted in a weakening of prices in Chicago. Absence of speculation and poor milling demand are likely to result in lower prices temporarily. The total wheat in sight is $80,818.000$ loushels, that is 41000,000 bushels larger than a year ago.
-It is gratifying to learn that fully 80 to 90 per cent of the corn crop is now out of danger from frost.
-At Montreal the prices quoted are:-Corn. Allerican, No. 2, yellow. $591 / 2 \mathrm{c}$ to 60 c ; oats, No. 2 Canadian western, $391 / 2 \mathrm{c}$ : oats, No. 3, $381 / 2 \mathrm{c}$ : oats, No. 2. local. white $371 / 2 \mathrm{c}$; barley, No. $4,49 \mathrm{c}$ to $491 / 2^{\mathrm{c}}$.
(RREEN FRUITS, ETC.-A fair demand is reported in domestic small fruits. Oranges: California, $\$ 4$ to $\$ 5$ per crate; Jamaica, $\$ 5.50$ to $\$ 6$ per erate, demand fair; lemons, Messina No. 360 's, $\$ 4.50$ to $\$ 5$; No. 300 's, $\$ 5.50$ to $\$ 6$; pineapples, $\$ 2.50$ to $\$ 3.50$ per crate; limes, 80 c to $\$ 1.00$ per 100 ; bananas, large, $\$ 1.25$ to $\$ 1.50$. Peaches, Canadian, basket, 65 c to $\$ 1.25$; grapes. basket. 2.5 c to 3 Je ; pears. Canadian, basket, 25 c to 50 c ; do. Cal., crate, $\$ 3.00$ to $\$ 3.50$; apples, early. 20 c to 50 c ; Canadian plums basket, 40 c to 75 c ; pineapples, crate, $\$ 4.00$ to $\$ 4.50$; Canteloupe, crate, 75 c to $\$ 1.00$; do basket, 2.ec to 40 c : blueberries. lasket. $\$ 1.25$ to $\$ 1.50$; do. crate, $\$ 2.25$ to $\$ 2.50$.

GROCWRIES,-Business has been good in most commod:ties but there has been a slight weakening in the sugar market during the week. Raws have sold, says a New York report, at $1 / \mathrm{sc}$ off during the week, and refined has declined 10 points. Granulated is now quoted at 5.05c. Tea prices show no change, but low grade greens show an advance of probably a cent from the lowest point. The boom in coffee still continues, and the week has brought further advances in Rio and Santos of $1 / 4 \mathrm{c}$. Domestic sardines are very high, some holders asking $\$ 3.25$ for quarter oils f.o.b. California dried fruits are ranging from $51 / 2$ to $51 / 2 \mathrm{c}$ per pound, and the demand is not heary. Citron has advanced $1 / 2 \mathrm{e}$ per pound, as it usually does at this season. Pure lard is firm at an advance of $1 / 4 \mathrm{c}$. Dried beef barrel pork and canned meats are in seasonable demand and unchanged.
-The wo to 19 millio million bags

French
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fish are ext1 from Portug

A short to raise the mal, particu sultanas. asked.

Oleomar creasing the pected to bi The produet $2.000,0090$
$\underset{\text {-New Yc }}{\text { - }}$ centrifugal, steady. L 10s 9d.

HAY.-M: remain unch to $\$ 10.50$; ? and clover \&

HIDES speeted hide per lb.. and 40 c each for for No. 1.

## IRON AN

## New York

$\$ 12.50$ to $\$$ $812.121 / \mathrm{to}$ dull $\$ 5.50 \mathrm{t}_{\mathrm{t}}$ -There is
$\therefore$ Steel a schedule of ious that pri by individua ions are divi business, unt Trusts has $b$ increased rai
—Curtailm shown by th There appeal 121/2 and at creasing this stocks.

LIVE STO ket, but last for States st $123 / 4$ to $131 / 2$ c

-The rece:

were the larg the large nu Abattoir Co. points. Thi
sheep; 541 ca sheep; 541 ca ead, compar

LEATHER. No. 2. 2fe $t$ 26 c to 27 c ; ] No. $1,32 \mathrm{c} \mathrm{t}_{\mathrm{t}}$ 1. 45 c to 50 c to 31e, light to 39 c ; reject Hemlock coun 33c.-Upper:
-The world's deliveries of coffee this year may reach $181 / 2$ to 19 million bags. The total into-sight movement about 16 million bags.
-French sardines are scarce, and the packers have been unable to pack sufficiently for the American trade. Small fish are extremely scarce at present, and none can be obtained from Portugal.

A short crop and a large foreign demand have combine 1 to raise the price of seedless raisins considerably above no ${ }^{-}$ mal, particularly such varieties as Thompson seedless and sultanas. For new crop $71 / 2 \mathrm{c}$ per lb . delivered in East is asked.
-Oleomargarine factories throughout the country are increasing their output and the manufactured article is ex pected to be a stronger competitor than ever with butter. The production in the Chicago district for August was over $2.000,000$ pounds larger than in July
-New York raw sugar steady; muscovado. 89 test. 3.68c; centrifugal, 96 test, 4.18 c ; molasses. 89 test, 3.43 c . Refined steady. London raw sugar, centrifugal, 12 s bed; muscovado 10/s 9 d . Beet sugar. September, 10s 6d

HAY.-Market continues easy, and the prices of last week remain unchanged. No. $1 \$ 11$ to $\$ 11.50$; No. 2 extra $\$ 1: 1$ to $\$ 10.50$; No. $2 \$ 9$ to $\$ 9.50$; clover mixed $\$ 8.50$ to $\$ 9.00$ : and clover $\$ 7.50$ to $\$ 8.00$ per ton in car lots

HIDES.-Dealers have been paying se per tb. for uninspected hides and for No. 3, 9 c for No. 2, and 10 c for No. 1 per lb .. and 12 c . and 14 c for Nos. 2 and 1 calfskins; 35 c to 40 c each for lambskins; $\$ 1.75$ for No. 2 horsehides, and $\$ 2.50$ for No. 1 ,

IRON AND HARDWARE.- (ieneral local business is good. New York prices are: Tin $\$ 34.871 / 2$ to $\$ 35$. Lake coppr $\$ 12.50$ to $\$ 12.75$; electrolytic $\$ 12.371 / 2$ to $\$ 12.621 / 2$; casting $\$ 12.121 / 2$ to $\$ 12.371 / 2$. Lead dull, $\$ 4.371 / 2$ to $\$ 4.40$. Spelter dull $\$ 5.50$ to $\$ 5.60$. Iron unchanged.
-There is much speculation regarding the intention of the L.s. Steel Corporation next Saturday. It is possible that a schedule of reduced prices will be issued, and as it is notorious that present quoted rates have been shaded considerably by individual sellers, the organization may require it. Opinions are divided as to whether that will avail to bring on business, until after the Supreme Court decisions on the Trusts has been settled, and an agreement reached respecting increased railway rates.
-Curtailment of copper output is an accomplished fact, as shown by the returns of two of the heaviest yielding firms. There appears to be no doubt that sales have been made at $121 / 2$ and at an eighth less. Consumption abroad is not increasing this month, but there is no unusual accumulation of stocks.

LIVE STOCK.-Business was dull in the Birkenhead market, but last week's prices were maintained, fuil quotations for States steers from $131 / 4 \mathrm{c}$ to 14 c per lb ., Canadians from $123 / 4$ to $131 / 2 \mathrm{c}$ and ranchers ranged about 12 c .
-The receipts at the City and Union Stockyards, Toronto. were the largest in many weeks, and this is accounted for by the large number of North-West cattle shipped to the Harris Abattoir Co., by their agents at Winnipeg and other western points. The totals were: 5,567 cattle; 5,127 hogs; 8,711 sheep; 541 calves, and 147 horses.
-The exports for the week from Montreal totalled 2809 head, compared with 2.227 last week.

LEATHER.-Spanish sole (for jobbing), No. $1,27 \mathrm{e}$ to 29 c ; No. 2, 26c to 28c; Spanish sole (for manufacturing). No. 1, 26 c to 27 c ; No. 2, 25c to 26 c ; No. 3, 23e to 24 c ; oak sole, No. 1, 32e to 33c; No. 2, 29c to 31c; oak sole bends. No. 1. 45 c to 50 c ; slaughter sole. "heavr. 30 c to 31 c ; medium 30 c to 31e, light 30e to 31e.-Harness leather: No. 1 U.O.. 38 e to 39 c ; rejected U.O., 37 c to 38 c ; No. 2 U.O., 36 fe to 37 c . Hemlock country harness: No. 1, 33e to 34c; No. 2, 32c to 33 c .-Upper: Heavy, 48 c to 50 c ; light and medium 50 c to 55 c ;
grained, 19c ta 20c.-Kips skins, French, $\$ 1.15$ to $\$ 1.28$; veal kips, Canadian, 75 c to 80 c ; hemlock calf, 75 c to 80 c ; imitation French, 80 c to 85 c ; French calf, $\$ 1.38$ to $\$ 1.62$.-Splits. Light and medium, 24c to 25 c ; heavy, 23 c to 24 c ; junior, 19 e to 20 c ; enamel cow, per foot, 20 c to 22 c ; pebble grain, 15 c to 17 e ; buff, 17e to 19 c ; coloured buff, 20 c to 22 c ; russets, extra heavy, per doz., $\$ 12$ to $\$ 14$; shoe russets. per 1 b .. 50 c to 55 c ; russets, No. 2, all grades, lb., 3.5. to 40 c ; glove russets, per doz.. $\$ 9$ to $\$ 12$

OILS, TURPENTINE, ETC.-Market quiet. Liverpool turpentine spirits, strong. 54s. Rosin, common, firm, 15s 3d. Petroleum, refined, steady, 7d. Linseed oil, strong, 47s. New York, rosin, steady; strained, common to good, \$6.30. Turpentine, firm; machine $771 / 2 \mathrm{c}$. Savannah turpentine, firm, $731 / 2 \mathrm{c}$ to $733 / 4 \mathrm{c}$; sales, 627 ; receipts, 396 ; shipments, 1,700 ; stocks 15884 . Rosin, firm, sales, 2,231 ; receipts 1,490 ; shipments 4.750; stock i1.180. Quote:-B. $\$ 6.10$; D. $\$ 6.25$ : E.
 \$6.8.5; N, \$6.90; WG. $\$ 6.95$; WW. \$T.00
-London: Linseed oil, 45 s 6 d . Sperm oil £ 32 . Petroleum, American refined. 5 15-16d; do. spirits, 7 d . Turpentine spirits, 54s.

POTATOES - The market for potatoes continues to decline, the cost for carloads, on track, per 90 llss. being down to 55 to 60 c. This refers to White Irish Cobblers and to Quebee potatoes

PROTISIOAS.-Prices for all lines remain steady, but the volume of business was only fair as the demand for cured meats has fallen off. owing to the colder weather. Pork: Heavy Canada short cut mess, brls., 35 to 45 pieces, $\$ 28.50$; half barrels Canada short cut mess pork, $\$ 14.50$; Canada short cut back pork, barrels, 45 to 55 pieces, $\$ 29.00$; halfbaurels short cut back pork, $\$ 14.75$; Canada clear pork. barrels, 20 to 3.5 pieces, $\$ 28.00$; bean pork (small pieces, but fat), barrels, $\$ 23.50$; brown brand heavy, bomeless pork (all fat), barrels, 25 to 35 pieces $\$ 28.50$; heavy clear fat backs (very heavy, all fat), barrels, 40 to 50 pieces, $\$ 31.00$; heavy clear fat backs (very heavy, all fat), barrels, 50 to 60 piecos, $\$ 30.00$.-Beef: Extra plate beef, half-barrels, 100 His.. $\$ 9.25$; barrels $200 \mathrm{lbs} ., \$ 18$; tierces, $300 \mathrm{lbs} ., \$ 26.50$.-Lard compound: Tierces, 375 lbs ., $131 / 2^{\mathrm{c}}$; boxes. 50 lbs ., net (parchment lined). $135 / \mathrm{s}^{\mathrm{c}}$; tubs. $50 \mathrm{lbs} .$. net, grained ( 2 handles), $133 / 4 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} .$, net, 14 c ; tin pails, $20 \mathrm{lbs} .$, gross. 13 c ; cases $10-\mathrm{lb}$. tins. 60 lhs . in case, $13 \% / 4 \mathrm{c}$ : cases $\overline{5} \mathrm{lb}$. tins. 69 lhs. in case, $137 / \mathrm{kc}$; cases 3 bb . tins, 60 llse in case, 14 ce; briek compounds lard. 1-1h, packets. fo lis. in case. 1.e..-Lard:
 ment lined). $1.51 / x e^{( }$: tubs, 50 lis net. grained ( 2 handles), $151 / 1 \mathrm{c}$; pails, wood, 20 lbs . net (parchnent lined). $15 \frac{1}{2} \mathrm{c}$; tin pails, 20 lbs . gross (parchment lined), $143 / 4 \mathrm{c}$; cases 10 lb . tins , 60 lbs . in case. $151 / 4 \mathrm{c}$ : cases 5 lb . tins. 60 lhs . in ease, $151 / 2 \mathrm{c}$; cases 3 lb . tins, 60 lbs . in case. $151 / 2^{\mathrm{c}}$ : brick lard ; lb. packets. 60 lbs. in case, 16c.-Cured meats: Hams, extra large size. 25 to $40 \mathrm{lbs} . .161 / 2 \mathrm{e}$; large size, 20 to $25 \mathrm{lbs} . .171 / 2 \mathrm{c}$; mediun sizes, selected weights. 15 to $19 \mathrm{lbs} ., 20 \mathrm{c}$ : extra sma! sizes, 12 to $14 \mathrm{lbs} . .20 \mathrm{c}$; hams, bone out, rolled. lange, 16 to 25 lbs.. 20c; hams, bone out rolled, small. 9 to $12 \mathrm{lbs} . .21 \mathrm{c}$; breakfast bacon. English, boneless (selected), 21c: brown brand English breakfast bacon (heneless thick). $201 / 2 \mathrm{c}$; Windsor bacon. skinned (backs). $201 / 2^{\mathrm{c}}$; spiced roll bacon. 7 to 10 lhs.. $15 \frac{1}{2} \mathrm{c}$ : Wiltshire bacon. 50 lbs . side. 19 c

WOOL. - The trend of the futures markets in Europe has been downward, but the general position of the wool industry remains satisfactory. Spinners are calling for the delivery of contracts in a commendable way, and the weight of raw material being shifted is large.
-Last season the clip in New South Wales reached a value of $£ 14.181 .606$, and the production ran into $1,033,896$ bales.
-The outlook in Europe is satisfactory but in America the trade is in a rather disturbed condition and buyers are very anxious everywhere to see values down a little so as to make their operations safer.
-The offerings at the London wool sales Wednesday am-
－！！んに，ßツN゙DS AND SECURITIES DEALT IN ON THE MONTREAL STOCK EXCHANGE．

| Miscellaneous： | $\begin{gathered} \text { Capital } \\ \text { subscribed } \\ \$ \end{gathered}$ | Capital <br> paid－up \＄ | Reserve Fund． \＄ | Percentage of Rest to paid－up Capital \＄ | Par <br> Value per share \＄ | Market value of one Share． <br> $\$$ | $\begin{aligned} & \text { Dividend } \\ & \text { last } \\ & 6 \text { mos. } \\ & \text { P.C. } \end{aligned}$ | Dates of Div＇d． | Prices per cent on par Sept． 29 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amal Asbestos，com ．． | 8，124，500 | 8，124，500 |  | $\ldots .$. | 100 |  | ．． | ．． | $\ldots$ | 8 |
| Amal．Astestos，pfd | 1，87．，00） | 1，875，000 |  |  | 100 |  | 13／4＊ | Jan．April July Oct． | $\ldots$ | 50 |
| Bell Telephone．．． | 12，500，60） | 12，500，000 | 2，150，000 | 17.20 | 100 | 14100 | $2^{*}$ | Jan．April July Oct． | 113 | 141 |
| Black Lake Asb．，com． | 2，999，400 | 2，909，400 |  |  | 100 |  | ．． | ．．．．．．．．．．．．．． | $\ldots$ | 187 |
| ［成ack Lake Asb．，pfd．．．．．．． | 1，00, 100 | 1，000，000 |  | ．．．．． | 100 |  | 7 | ．．．．．．．．．．．．．． | $\ldots$ | $\ldots$ |
| B．C．Packers Assn．＂A，＂pfd．．．． | （i35，000 | 635，000 | ．．．．．．．． | ．．．．． | 100 | 800 | 7 | Cum． | ${ }^{87}$ | 85 |
| B．C．Packers Assn．＇B，＇＇pfd．．．． | 635，00．） | 635，000 |  | ．．．．． | 100 |  | 7 | Cum． | ．．．． | $\ldots$ |
| B．C．Packers Assn．，com．．． | 1.51140 | 1，511，400 |  | $\ldots$ | 100 | ．．．．．．．． | ．． | ．．．．．．．．．．．．．． | $\ldots$ | $\cdots$ |
| Cam．Coment，crm．． | 10，500， 0 ） | 10，500，000 |  | $\ldots$. | $\ldots$ |  | ．． | ．．．．．．．．．． | 1912 | $18 \frac{1}{6}$ |
| Can．Cement，pffl．．．．．．．．．．． | 13，500， 000 | 13，500，000 | ．．．．．．．． | ．．．．． | $\ldots$ |  | ．． | ．．．．．．．．．．．．．． | 83 | 82 |
| Can．Col．Cotton Mills Co．． | 2，71000 | 2，700，000 |  | ．．．．． | 100 |  | 1＊ | Mar．June Sept．Dec． | $\ldots$ |  |
| （＇an．Con．Rubber com．．． | $3,010,0 \mathrm{kl}$ | 2，805，000 |  | ．．．． | 100 | 9250 | $1 *$ | Jan．April July Oct． | $\ldots$ | $92 \frac{1}{1}$ |
| （an．Con Rubler，pfi． | $2,000,0 \times 100$ | 1，980，000 |  | $\ldots$ | 100 | 10150 | 13／4＊ | Jan．April July Oct． |  | 101 $\frac{1}{2}$ |
| Canadian Converters． | 1，733 00 | 1，733，000 |  | $\ldots$ | 100 | 3700 | ． | ．．．．．．．．．．． | 40 | 37 |
| Can．Gen．Electric，com．．．．． | 4，700，00 | 4．700，000 |  | ．．．．． | 100 |  | 13／4＊ | Jan．April July Oct． | $\ldots$. | $\ldots$. |
| （an．Gen．Flectric，pid． | 1，452，385 | 1，452，385 |  | $\ldots$ | 100 | ．．．．．． | $31 / 2$ | April Oct． | $\ldots$ | $\ldots$ |
| Canadian Pacific Ry ．．．．．．．． | 146，016，0 0 | 146，016，000 |  | ．．．． | 100 | 19400 | $3 \times 1 / 2$ | April Oct． | 194 | 194 |
| Crown Reserve ．．．．．．．．．．．． | 1，999，957 | 1，999，957 | ．．．．．．．． | ．．．．． | $\cdots$ | $\cdots$ | ．．． | ．．．．．．．．．．．．．． | 290 | 287 |
| Detroit Electric St． | 12，5（6），000 | 12，500，000 |  | $\ldots$ | 100 | 5637 | $\cdots$ | ．．．．．．．．．．．．．． | 56 | 56 |
| Dominion Coal，pfd． | 3，000，000 | 3，000，000 | ．．．．．．．． | ．．．．． | 100 | 10000 | $31 / 2$ | Feb．Aug． | 110 | 109 |
| Dominion Iron and Stecl，pfd． | 5，凡ツっッハ0 | 5，000，000 | ．．．．．．．． | ．．．． | 100 | 10187 | 7 | Cum． | 1022 | 1017 |
| Dominion Steel Corpt． | 35，（04）， 001 | 35，000，000 |  | ．．．．． | 100 | 6250 | ．．．． | Cumulative． | 62 | 621 |
| Jominion Textile Co．，com．．．．． | $5,000,1 \times 0$ | 5，000，000 |  | ．．．． | 100 | 6200 | 11／4＊ | Jan．April July Oct． | 63 | 62 |
| Dominion Textile Co．，pfd． | 1，858，05 | 1，858，088 |  | ．．．．． | 100 | 9900 | 13／4＊ | Jan．April July Oct． | 102 | 99 |
| Duluth S．S．and Atlantic ．．．． | 12，000，（09） | 12，000．000 | ．．．．．．．． | ．．．．． | 100 |  | ．． | ．．．．．．．．．．．．．． | $\ldots$ | $\ldots$ |
| Duluth S．S．and Atlan ic，pld．． | 10，000，000 | 10，000，000 |  | $\ldots$ | 100 |  | $\cdots$ | ．．．．．．．．．．．．．． |  | $\ldots$ |
| Halifax Tramway Co．．．．．．． | $1 . .550$ wro | 1，350，000 |  | ．．．． | 100 |  | $11 / 2{ }^{*}$ ． | Jan．April July Oct． | 129 | $\ldots$ |
| Havama Flectric Ry．，com．．． |  | 7，500，000 |  | ．．．．． | 100 | ．．．．．．．． | 1 ， | Initial Div． | $\ldots$ | $\ldots$ |
| Havana Electric My．，pfd．．． | $5,(40), 001$ | 5，000，000 |  | ．．． | 100 | ．．．．．．． | 11／2＊ | Jan．April July Oct． |  | $\ldots$ |
| Illinois Trac．，pfd．．．．．．．．． | $5,001.00$ | 4，575，000 |  | ．．．． | 100 | 8975 | $11 / 2^{*}$ | Jan．April July Oct． | 90 | 897 |
| Lake of the Woods Milling Co．com． | 3 20．0．01） | 2，000，000 |  | ．．．． | 100 | ．．．．．．．． | 3 | April Oct． | ：．．． |  |
| Lake of the Woods Milling（＇o．，pfd． | 1，5010，い0 | 1，500，000 |  | $\ldots$ | 100 | 12250 | 13／4＊ | Mar．June Sept．Dec． | 124 | 122 |
| laurentide Paper，com．．．．．．．．． | 1，610，000） | 1，600，000 |  | $\ldots$ | 100 | 14500 | $31 / 2$ | Feb．Aug． | 148 | 145 |
| Laurentide Paper，pfd．．． | 1，200，（0）0 | 1，200，000 | ．．．．．．．． | $\ldots$ | 100 |  | 13／4＊ | Jan．April July Oct． | ．．． | $\ldots$. |
| Mackay Compamies，com ．．．． | ＋3，137．20 | 43，437，200 |  | ．．．．． | 100 |  | $1 *$ | Jan．April July Oct． | 92 |  |
| Nanciy Companics pid．．．．． |  | $50,000,000$ |  | $\ldots$ | 100 | 7400 | 1＊ | Jan．April July Oct． | 76 | 74 |
| Mrxican lighat an＇Power Co．． | 13，55， 0160 | 13，585，000 |  | $\ldots$ | 100 | 8737 | 1＊ | Jan．April July Oct． | 88 | 87 |
| Minn．St．Parl，ami Sts．M．，com．．． | 20，83？， 00 | 18，800， 0400 |  | $\ldots$ | 100 | 13412 | 3 | April Oct． | 134 ${ }^{\text {d }}$ | 134 ${ }^{\text {1 }}$ |
| Minn St．Paul and siscm．，pfd．．． | 10．4ic， 010 | 8，400，000 |  |  | 100 |  | $31 / 2$ | April Oct． | $\ldots$ | $\ldots$. |
| Montreal Cotton Co．． | 3，000，（\％K） | $3,1000), 000$ |  | ．．．．． | 100 | 13000 | 13／4＊ | Mar．June Sept．Dec． | 135 | 130 |
| Montreal Light，Heat \＆Power Co． | 17，000， 00 | 17．000，000 |  | $\ldots$ | 100 | 14863 | $13 / 4 *$ | Feb．May Aug．Nuv． | 1489 | 148 |
| Montreal stacl Works，com．．．． | －00，00） | 700，000 |  | ．．．． | 100 | 11500 | 2 | Jan．July | 118 | 115 |
| Montreal steel Works，pfd．．． | $8(\mathrm{~K}, 0000$ | 500，000 | ．．．．．．．． | ．．．．． | 100 | 11700 | 13／4＊ | Jan．April July Oct． | $\ldots$ | 117 |
| Montreal street Ry． | 9，0 ，0\％ | 9，000，000 |  | ．．．．． | 100 | 23900 | $21 / 2^{*}$ | Feb．May Aug．Nov． | 245 | 239 |
| Montreal Telegraph ．．．．．．．．．． | 2，（6n）， 1000 | 2，000，000 |  | ．．．．． | 40 | 14500 | $2^{*}$ | Jan．April ．July Oct． |  | 145 |
| Northern Ohio Track Co．．．．． | 7，900，（6）； | 7，900，000 |  | ．．．．． | 100 |  | 1，2＊ | Mch．June Sept．Dec． | 40 | $\ldots$ |
| N．Seotiat Steel is＇oal Co．com． | $5.00 \cdot 100$ | 4，987，600 | ．．．．．．．． | $\ldots$ | 100 | 8450 | ．． | ．．．．．．．．．．．．．． | 841 | $84 \underline{3}$ |
| N．Scotia steed \＆Coal Co．，pfd． | $2,00 \cdot 001$ | 1，030，000 |  | ．．．．． | 100 | $\cdots$ | $2^{*}$ | Jan．April July Oct． | $\ldots$ | ．．．． |
| Ogilvir Flour Mills，com．．． | $2.500,400$ | 2，500，000 | ．．．．．．．． | $\ldots$ | 100 | 12700 | $31 / 2$ | Mch．Sept． | 127 | 127 |
| Oxilve flour Mills，pfd．．．．．． | $2.000,000$ | $2.000,000$ |  | ．．．．． | 100 |  | $13 / 4$＊ | Mar．June Sept．Dec． | ．．．． | ．．．． |
| Pemman＇s，Lds．，com．．．．f ．． | 2，150，（i0） | $2,150,600$ | ．．．．．．．． | $\ldots$ | 100 | 5900 | 1＊ | Feb．May Aug．Nov． | 60 | 59 |
| Penman＇s，Ltd．，pfi．．．．．．．．．．． | 1，07－3， 01 | 1，075，000 | ．．．．．．．． | $\ldots$ | 100 | 8400 | 11／2＊ | Feb．May Aug．Nov． | 90 | 84 |
| Quebee Ry．L．\＆P．．．．．．． | $9,506,0,0.6)$ | $4,5 \mathrm{HH}, 000$ | ．．．．．．．． | ．．．．． | $\cdots$ | $\ldots$. | 11 | ．．．．．．．．．．．．． | 46 | $45 \%$ |
| Rich．© Ont．Nav．（＇o．．．．．．． | 3，13？ 0 W 1 | 3，132，000 | ．．．．．．．． | ．．．．． | 100 | 9100 | 11／4＊ | Mar．June Sept．Dec． | 921 | 91 |
| Rio de Janicro．．．． | 25，250，0．0 | 25，000，000 | ．．．．．．．． | ．．．．． | 100 | 10550 | ．． | ．．．．．． | 103 | 103 |
| Sao Paulo ．． | $0,700.000$ | 9，700，000 | ．．．．．．．． | ． | 100 | ．．．．．．．． | 21／4＊ | Jan．April July Oct． | $\ldots$ |  |
| Shawinikan IIter \＆Power Co．． | 6，500，000 | 6，510，000 |  | ．．．．． | 100 | 10500 | 1＊ | Jan．April July Oct． | $\ldots$. | 105 |
| St．John strewt By．．．．．．．．． | $800,0 \times 0$ | 800，000 | ．．．．．．．． | ．．．．． | 100 | ．．．．．．．． | 3 | June Dec． | $\ldots$ | ．．．． |
| Toledo street Ry．．．．． | 13，675，00） | 12，000，000 | ．．．．．．．． | $\ldots$ | 100 | ．．．．． | ． | ．．．．．．．．．．．．．． | $\ldots$ |  |
| Toronto Street Ry．．．．．．．．．．． | $8,00 \cdot 1,000$ | $8,000,000$ |  | ．．．．． | 100 | 12300 | 13／4＊ | Jan．April July Oct． | 124 ${ }^{2}$ | 123 |
| Tri．City Ry．Co．，pfd．．．．．．．．． | 2，600，000 | 2，600，000 | ．．．．．．．． | ．．．．． | 100 | ．．．．．．． | 11／2＊ | Jan．April July Oct． | $\ldots$ | $\ldots$ |
| Trinidad Electric Ry．．．．．．．．． | 1，164，00） | 1，164，000 | ．．．．．．．． | ． | 4.80 | $\ldots .$. | 11／4＊ | Jan．April July Oct． | $\ldots$ | $\ldots$ |
| Twin City Rapid Transit（o．．． | 20．100．00） | 20，100，000 |  | ．．．．． | 100 | ．．．．．．． | 11／4＊ | Feb．May Aug．Nov． | $\ldots$ | $\cdots$ |
| Twin City Rapicl Transit，pfd．．．． | $3,0 \mathrm{con} 0 \times 0$ | 3，000，000 |  | ．．．．． | 100 | $\ldots$ | 134＊ | Jan．April July Oct． | $\ldots$ | $\ldots$ |
| West media Elemtric ．．．．．．．．．． | $800,0 \times 6)$ | 860,000 | ．．．．．．．． | ．．．．． | 100 | 6500 | $11 / 4$＊ | Jan．April July Oct． | $\ldots$ | 65 |
| Windsor Hotel ．．．．．．．．．．．． | 1，000，000 | 1，000，000 |  | ．．．． | 100 | ${ }^{1} 500$ | 5 | May Nov． | $\ldots$ | 115 |
| Winnipeg Electric Ru．Co．．．．．．． | 6，00 ${ }^{\text {，000 }}$ | 6，000，000 | $\cdots$ | ． | 100 | ．．．．．．． | 21／2＊ | Jan．April July Oct． | 133 | ． |

ombtal to P．ettio hatis．The shection was hetter and was readily absorbed by home and continental buyers at full open－ ing rates．Coarse crosslareds showet a hardening＂tendency． Ameriean huyers were quiet．The sales follow：－New South Wales 1.50 m bales：scoured． 111 d to he 10d：grease $61 / 21$ to 1s 2d．．Queensland． 2.300 bales：scoured．is to $1 \mathrm{~s} 91 / 2 \mathrm{~d}$ ；
greasy 9d to $1 \mathrm{~s} 1 \frac{1}{2} \mathrm{~d}$ ．Victoria， 1,400 bales；scoured $1 \mathrm{~s} 41 / 2^{\mathrm{d}}$ to 2 s 2 d ；greasy $101 / 2 \mathrm{~d}$ to $1 \mathrm{~s} 21 / 2 \mathrm{~d}$ ．South Australia， 200 bales：greasy 1 s ls $1 / 2 \mathrm{~d}$ ．West Australia， 600 bales；greasy id to $1 \mathrm{~s} 11 / 2 \mathrm{~d}$ ．Tasmania， 100 bales；greasy $1 \mathrm{~s} 1 / 2 \mathrm{~d}$ to 1 s 1 d ． New Zealand， 6300 bales；scoured 1 s to 2 s ；greasy $81 / 2 \mathrm{~d}$ to ls $1 \frac{1}{2}$ d．

GIZES OF

## Pott

Frolscep．
Post，full sis Demy
Copy
Large post． Medium Soyal．
Super royal Imperial
sheet－and－ha
Double fools
Double post， Double largi Double medi Double roya

BUSINF
The follow ies relating at the office for Canada， s．W．，durin lece lith， 19

A Sheffield
steel sheet knives，sh plates of a ing drill s are desirou cation witl A North of wish to d in Canada ryegrass；a other varie and seedlin I Sheffield fi ing agents bec，St．Jo sale of the
ine planing ber
1 Liverpool fi extend thei nections．
In Trish firm are desirou connections London fir hardware li from import Birminghan manufacture purposes，pa ropes，locke specialties． energetic ag tia．
firm of wi the English communicatis Cheshire fi vertical wat separators，a business con
4 North of $E$ seamless oil ing placed

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

| Pott . . | $121 / 2 \times 151 / 4$ |
| :---: | :---: |
| Feolscap. | $131 / 4 \times 161 / 3$ |
| Post, full size | $151 / 4 \times 183 / 4$ |
| Damy | $16 \times 21$ |
| Copy | $16 \times 20$ |
| Large post.. | $17 \times 22$ |
| Medium | $18 \times 23$ |
| Royal. . | $20 \times 24$ |
| Super royal | $20 \times 28$ |
| Imperial | $23 \times 31$ |
| Sheet-and-half foolscap. . | $131 / 4 \times 24 \%$ |
| Double foolscap | 161/2 $\times 261 / 2$ |
| Double post, full size | $183 / 4 \times 301 / 2$ |
| Double large post | $22 \times 34$ |
| Double medium | $23 \times 36$ |
| Double royal.. .. .. .. | $24 \times 38$ |

## BUSINESS OPPORTUNITIES

The following were among the inquiries relating to Canadian trade received at the office of the High Commissioner for Canada, 17 Victoria Street, London, S.W., during the week ending Septembee 16ith, 1910:-

A Sheffield firm manufacturing special steel sheets for reaper sections, chaff knives, shovel plates, ete.; plough plates of a special hard quality; mining drill steel; steel crowbars, etc., are desirous of getting into communication with actual users in Canada.
A North of England firm of seedmen wish to develop business counections in Canada for their turnip seeds and ryegrass; also gooseberry, currant and other varieties of English fruit-trees. and seedling forest trecs.
A Sheffield firm are desirous of appointing agents at Montreal, Toronto, Quebec, St. John and Vancouver for the sale of their circular saws and machine planing irons for converting timber.
A Liverpool firm of ship brokers wish to extend their Canadian business connections.
In Irish firm of cutlery manufacturers are desirous of opening up business connections in Canada.
London firm dealing in metal and hardware lines would like to hear from importers in Canada.
A Birmingham firm of wire drawers and manufacturers of wire ropes for all purposes, patentees of flattened strand ropes, locked coil ropes and other specialties, are desirous of appointing energetic agents in Canada. Thev are already represented in Nova Scotia.
1 firm of wire rope manufacturers in the English Midlands wish to get into communication with Canadian users.

- Cheshire firm manufacturing patent vertical water-tube boilers, and oil separators, are desiroues of opening up business connections in Canada
A North of England firm manufacturing seamless oil cans are desirous of being placed in communication with buyers in Canada.

A Lancashire firm manufacturing pig ment colours for use in the making of coloured papers wish to get into touch with Canadian buyers.
A German firm are desirous of hearing from actual miners of mica in Canada. A Swiss firm manufacturng woodworking machinery and acceswories are desirous of opening up business connections in Canada.
A firm of fruit merchants in the Netherlands make inquiry for the names of Canadian exporters of apples.
From the Branch for City Trade Inquiries. 73 Basinghall Street, London, E.C. A clasgow firm who are in an advantageous position for selling mica to elestrical manufacturers invite quotations from Canadian exporters
A North-country firm manufacturing candles of various kinds wish to appoint resident Conadian agents.
A Swedish firm of importers would be glad to receive offers from Canadian shippers of wheat and bran.
A London firm ask to be placed in communication with Canadian shippers of mica.

WOOD ALCOHOL.
A general discussion of the condition on the wood alcohol production in Germany and process connected therewith is furnished in a report by Fice-Consul Frederic W. Cauldwell. of Berlin,. He says the distillation of wood in Germany is not an important industry as the distillation of potatoes. grains, etc, for the reason that wood is comparatively scarcer and hence more costly than in the United States, Canada, Aus tria-Hungary and Russia. The report follows:-
"This industry made slow progress until 1880, when the law providing for the denaturing of alcohol was passed, but at about the same time the importation of wood alcohol and pyrolignite of lime from the United States incran, and a number of the wood distilling plants merely bought up these mported raw products and manufactured them into

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

SI\%ES OF BROWN PAPERS.

acetic acid, methyl alcohol, and denatured wood alcohol. The largest concerns, however, soon established their own distilling plants in the thickly wooded surrounding countries of Galicia, Hungary and Russia, and imported their raw products to their refining plants in Germany
"Exact figures of the production of wood alcohol and pyrolignite of lime are not published, but, acco: oung to a reliable estimate for the year 1907, there were produced in Austria-Hungary and Cermany about $6 . \overline{0} 00$ metric tons of the former and 27,000 to 28,000 metric tons of the latter. This industry has also suffered some of late years on account of the competition with the great volumes of denatured potato and grain alcohol produced in Germany.
"The fact that deciduous varieties of wood are comparatively scarce in Germany is another reason why the wood alcohol industry is not so far advanced. Chemists and distillers state that wood from coniferous trees produces only about one-half the wood alcohol and pyroligneous acid as does wood from deeiduous varieties, and that the profitable distillation in the former case depends upon the quality and quantity of the rine oil and tar obtained. On account of the costliness and general application of these woods, the stumps of coniferous trees are practically all that are distilled. The distillation of sawdust and wood refuse has not proved profitable, because practically all these products in Germany come from coniferous woods, which not only produce little alcohol and pyroligneoue acid, but very little tar and pine oil.
"The charcoal obtained in the distillation of sawdust, which is the only other product of possible commercial worth, is comparatively valueless, because it is in powder form and efforts to obtain it in briquette form have as yet proved unsuccessful.
"The apparatus used are, in general, of two varieties, with horizontal and upright reterts. The estimated cost of a wood distilling plant having a capacity of 40 cubic meters ( 1,412 oubic feet) is $\$ 23,800$ and $\$ 11,900$ for the necessary buildings."

## Sterling Exchange

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

- Dollars.
14.86667
- 9.73333

8 14.60000

- 19.46667
- 24.33338
- 9.20000

7 4.06 68

- 88.93338
- 48.80000
$10 \quad 48.66 \quad 667$
1155.5833
1868.40000
$18 \quad 4.26667$
148.18838
$16 \quad 78.00000$
$10 \quad 77.86 \quad 66$
$\begin{array}{llll}17 & 88.73 & 88\end{array}$
$18 \quad 87.60000$
$10 \quad 98.46667$
$8 \quad 97.33 \quad 33$
$21102.20^{0} 00$
82107.06687
83111.93333
24116.80000
$25 \quad 181.66667$
$86126.53 \quad 33 \quad 3$
87181.40000
$28 \quad 136.26667$ ع 141.13333 $30146.00 \quad 000$ $81 \quad 150.86667$ $38 \quad 155.73 \quad 38 \quad 3$ $33160.60 \quad 000$ $8165.46 \quad 667$
85170.33333
£ Dollars.
$36 \quad 175.20 \quad 00 \quad 1$ $37 \quad 180.06 \quad 667$ $38 \quad 184.93 \quad 33 \quad 3$ $39 \quad 189.80 \quad 00 \quad 0$ $40 \quad 194.66 \quad 667$ $41 \quad 199.53 \quad 33 \quad 3$ $42 \quad 204.40000$ $43 \quad 209.26 \quad 66 \quad 7$ $44 \quad 214.13 \quad 33 \quad 3$ $45 \quad 219.00 \quad 00 \quad 0$ $46 \quad 223.86 \quad 66 \quad 7$ $47 \quad 228.73 \quad 33 \quad 3$ $48 \quad 233.60000$ $49 \quad 238.46667$ $50 \quad 243.33 \quad 33 \quad 3$ $51 \quad 248.20000$ $52 \quad 253.06667$ $\begin{array}{llll}53 & 257.93 & 33 & 3\end{array}$ $\begin{array}{lllll}54 & 262.80 & 00 & 0\end{array}$ $\begin{array}{ll}55 & 267.66 \quad 667\end{array}$ $56 \quad 272.53 \quad 33 \quad 3$ 57 277. $40 \quad 000$ $58 \quad 2 S 2.26667$ $59 \quad 287.13 \quad 33 \quad 3$ $60 \quad 292.00 \quad 000$ $61 \quad 296.86 \quad 667$ $62 \quad 301.73333$ $63 \quad 306.60000$ $\begin{array}{ll}64 & 311.46667\end{array}$ $65 \quad 316.33 \quad 33 \quad 3$ $66 \quad 321.20 \quad 00 \quad 0$ $67 \quad 326.06 \quad 66 \quad 7$ $68 \quad 330.93 \quad 33 \quad 3$ $69 \quad 335.80000$ $\begin{array}{ll}70 & 340.66 \quad 667\end{array}$
e Dollars $\begin{array}{ll}71 & 345.53 \\ 33 & 3\end{array}$ $72 \quad 350.40000$ $73 \quad 355.26 \quad 667$ $74 \quad 360.13 \quad 333$ $75 \quad 365.00000$ $\begin{array}{lll}76 & 369.86 & 66 \\ 7\end{array}$ $\begin{array}{llll}77 & 374.73 & 33 & 3\end{array}$
$78 \quad 379.60 \quad 00 \quad 0$
$79 \quad 384.46 \quad 66 \quad 7$
$80 \quad 389.33 \quad 33 \quad 3$ $81 \quad 394.20 \quad 00 \quad 0$ $82 \quad 399.06 \quad 667$ $83 \quad 403.93 \quad 33 \quad 3$ $84 \quad 408.80 \quad 00 \quad 0$ $85 \quad 413.66 \quad 667$ $86 \quad 418.53 \quad 33 \quad 3$ $87 \quad 423.40 \quad 000$ $88 \quad 428.26 \quad 66 \quad 7$ $89 \quad 433.13 \quad 33 \quad 3$ $90 \quad 438.00 \quad 00 \quad 0$ $91 \quad 442.86 \quad 667$ $92 \quad 447.73 \quad 33 \quad 3$ $93 \quad 452.60 \quad 00 \quad 0$ $\begin{array}{lll}94 & 457.46 & 66 \quad 7\end{array}$ $95 \quad 469.33 \quad 33 \quad 3$ $96 \quad 467.20 \quad 00 \quad 0$ $97 \quad 472.06 \quad 667$ $98 \quad 476.93 \quad 33 \quad 3$ $\begin{array}{llll}99 & 481.80 & 00 & 0\end{array}$ $\begin{array}{ll}100 & 486.66 \quad 66 \quad 7\end{array}$ $200 \quad 973.33 \quad 33 \quad 3$ $3001460.00 \quad 00 \quad 0$ $400 \quad 1946.66 \quad 667$ $5002433.33 \quad 333$ 6002920.00000

Table for Converting Sterling Money into Dollars and Conte at the Par of Exchange ( $91 / 8$ per cent premium).
m.d. D'ls. s.d. D'le. s.d. D'le. e.d. D'ls. s.d. Dile.

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

| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 2 | 45.4 | 1 | 3 | 42.7 | 1 | 4 | 40.0 |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 2 | 47.4 | 2 | 3 | 44.7 | 2 | 4 | 42.1 |  |
| 3 | 0 | 54.8 | 3 | 1 | 52.1 | 3 | 2 | 49.4 | 3 | 3 | 46.8 | 3 | 4.44 .1 |  |  |
| 4 | 0 | 56.8 | 4 | 1 | 54.1 | 4 | 2 | 51.4 | 4 | 3 | 48.8 | 4 | 4 | 46.1 |  |
| 5 | 0 | 58.8 | 5 | 1 | 56.1 | 5 | 2 | 53.5 | 5 | 3 | 50.8 | 5 | 4 | 48.1 |  |
| 6 | 0 | 60.8 | 6 | 1 | 58.2 | 6 | 2 | 55.5 | 6 | 3 | 52.8 | 6 | 4 | 50.2 |  |
| 7 | 0 | 62.9 | 7 | 1 | 60.2 | 7 | 2 | 57.5 | 7 | 3 | 54.9 | 7 | 4 | 52.8 |  |
| 8 | 0 | 64.9 | 8 | 1 | 62.2 | 8 | 2 | 59.6 | 8 | 3 | 56.9 | 8 | 4 | 54.8 |  |
| 9 | 0 | 66.9 | 9 | 1 | 64.3 | 9 | 2 | 61.6 | 9 | 3 | 58.9 | 9 | 4 | 56.3 |  |
| 10 | 0 | 68.9 | 10 | 1 | 66.3 | 10 | 2 | 63.6 | 10 | 3 | 60.9 | 10 | 4 | 58.3 |  |
| 11 | 0 | 71.0 | 11 | 1 | 68.3 | 11 | 2 | 65.6 | 11 | 3 | 63.0 | 11 | 4 | 60.3 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3.0 | 0 | 73.0 | 7.0 | 1 | 70.3 | 11.0 | 2 | 67.7 | 15 | 0 | 3 | 65.0 | 19.0 | 4 | 62.3 |
| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 2 | 69.7 | 1 | 3 | 67.0 | 1 | 4 | 64.4 |  |
| 2 | 0 | 77.1 | 2 | 1 | 14.4 | 2 | 2 | 71.7 | 2 | 3 | 69.1 | 2 | 4 | 66.4 |  |
| 3 | 0 | 79.1 | 3 | 1 | 76.4 | 3 | 2 | 73.8 | 3 | 3 | 71.1 | 3 | 4 | 68.4 |  |
| 4 | 0 | 81.1 | 4 | 1 | 78.4 | 4 | 2 | 75.8 | 4 | 3 | 73.1 | 4 | 4 | 90.4 |  |
| 5 | 0 | 83.1 | 5 | 1 | 80.5 | 5 | 2 | 77.8 | 5 | 3 | 75.1 | 5 | 4 | 72.5 |  |
| 6 | 0 | 85.2 | 6 | 1 | 82.5 | 6 | 2 | 79.8 | 6 | 3 | 77.2 | 6 | 4 | 74.5 |  |
| 7 | 0 | 87.2 | 7 | 1 | 84.5 | 7 | 2 | 81.9 | 7 | 3 | 79.2 | 7 | 4 | 76.5 |  |
| 8 | 0 | 89.2 | 8 | 1 | 86.6 | 8 | 2 | 83.9 | 8 | 3 | 81.2 | 8 | 4 | 78.0 |  |
| 9 | 0 | 91.3 | 9 | 1 | 88.6 | 9 | 2 | 85.9 | 9 | 3 | 83.3 | 9 | 4 | 80.6 |  |
| 10 | 0 | 93.3 | 10 | 1 | 90.6 | 10 | 2 | 87.9 | 10 | 3 | 85.3 | 10 | 4 | 82.6 |  |
| 11 | 0 | 95.3 | 11 | 1 | 92.6 | 11 | 2 | 90.0 | 11 | 3 | 87.3 | 11 | 4 | 84.6 |  |

## SAVING ELEA"TRICITY

Tungsten lamps are coming to the front beoause they save electricity. appearance, their only difference from the ordinary carbon filament incandescent lamp is that the filament is constructed of tungsten insted of carbon. Jut in actual use, it has been provinl that they use only about one-third as much current as a cachon lamp to produce a light of the same illuminating power. True. their first cost is greatar (approximately three thaes as much), but this is counterbalanced by the saring in current effected. They have one
weak point however. That is the eaze over the carbon of about fifty per cent. dith which the delicate tungsten fild That is an economy not to be despised ment is broken. On this eromt gren care has to be exercised in installing them. and it is for this reason. tom, that they cannot be economically used ís portable lamps. Yet, when carefully handled, they have a long lease of life. In England, where they are used much more extensively than here, it is quite common for them to last 3000 hours. and one instance is on record where a tungsten lamp burned continuously for neer 15.000 hours. Even when allowance is made for more frequent breakage, the tungsten lamp shows a saving
and points to the much greater use for stationary lighting purposes.
filtration of water supplifs.
The quality of water for human consumption depends upon the polluting and purifying influences to whioh it has been subjected before reaching the consumer. It is well known that the general health of a community using a senvage polluted water gradually falls lower and lower and the death rate increases


Sterling Exchange.
L'ables tor Computing Currency into Sterling Money at the Par of Exchange ( $91 / 2$ per cent Premium).


|  | c. d. | Cts. | e. d. | Cts. | e. d. | Uts. | s. ${ }^{\text {c }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1/3 | 26 | $1 \mathrm{us} / 6$ | 51 | $2.11 / 4$ | 76 | $311 /$ |
| 2 | 1 | 87 | $111 / 6$ | 52 | $213 / 4$ | i7 | 3 2 |
| 3 | 11/3 | 28 | $113 / 6$ | 53 | 2 21/4 | ;8 | $321 / 2$ |
| 4 | 2 | 29 | $121 / 4$ | 54 | 2 23/6 | 79 | 33 |
| ${ }^{5}$ | $21 / 8$ | 30 | $123 / 4$ | 55 | 23 | 80 | 3 31/2 |
| 6 | 3 | 31 | $131 / 4$ | 56 | $231 / 2$ | 81 | 34 |
| 7 | $31 / 8$ | 32 | $138 / 4$ | 57 | 24 | 82 | $34 \%$ |
| 8 | 4 | 33 | $141 / 4$ | 58 | $241 / 2$ | 83 | 35 |
| 9 | 41/3 | 34 | $143 / 4$ | 59 | 25 | 84 | $351 / 2$ |
| 10 | (\%) 5 | 35 | $151 / 4$ | 60 | $251 / 8$ | 85 | 36 |
| 11 | $51 / 2$ | 36 | $153 / 6$ | 61 | 26 | 86 | 3 61/9 |
| 12 | 6 | 37 | $161 / 6$ | 62 | $2.61 / 8$ | 87 | 37 |
| 13 | 61/2 | 38 | $163 / 4$ | 63 | 27 | 88 | $371 / 2$ |
| 14 | 7 | 39 | $171 / 6$ | 64 | 2 71/8 | 89 | 38 |
| 15 | 71/3 | 40 | $178 / 6$ | 65 | 28 | 90 | $381 / 2$ |
| 16 | 8 | 41 | $181 / 4$ | 66 | $281 / 3$ | 91 | 39 |
| 17 | $81 / 3$ | 42 | $188 / 4$ | 67 | 29 | 92 | $391 / 4$ |
| 18 | 9 | 43 | $191 / 4$ | 68 | $291 / 2$ | 93 | 3 93/4 |
| 19 | $91 / 4$ | 44 | $193 / 4$ | 69 | 210 | 94 | $3101 / 4$ |
| 20 | 9\%/4 | 45 | $1101 / 4$ | 70 | $2101 / 8$ | 95 | $3103 / 4$ |
| 21 | $101 / 4$ | 46 | $1108 / 6$ | 71 | 211 | 46 | $8111 / 6$ |
| 22 | 10\% | 47 | $1111 / 4$ | 72 | $2111 / 2$ | 97 | $3113 / 4$ |
| 23 | 111/6 | 48 | $1118 / 4$ | 73 | 30 | 98 | $401 / 4$ |
| 24 | 11\% | 49 | $201 / 4$ | 74 | 3 01/2 | 99 | $403 / 4$ |
| 25 | $101 / 4$ | 50 | \& $03 / 4$ | 75 | 31 |  |  |

## TABLE OF DAYS FOR COMPUTING INTEREST.

To Find the Number of Days from any Day of any one Month to the same Day of any other Month.

N.B.-In leap year, if the last day of Febroary comes be tween, add one day to the number in the table:

EXAMPLE:-How many days from May 10th to Sept. 13thy From the above table we get 123; add 3 for difference between 10 and 13 , and we get 126 , the number of days required.
proportionately. Of the diseases most thods in use for the filtration of public frequently following the use of an im- water supplies: they are known as the pure water, typhoid fever holds, at the "Slow Sand" filtration and "Mechanical" present day the most prominent position filtration. In the former sype, the wain the public eye. It is a curious fact, ter filters through beds of sand and graas yet unexplained, that the change fron vel at varying rates of from two to five an impure water, to a pure supply dim- million gallon per acre every twentyinishes the sickness and death rate, not four hours, according to the character only from typhoid fever, but also from of the water. In mechanical filtration. tuberculosis, pneumonia, and other seri- a precipitate is first added to the watr, ous diseases. It is also a fact that in which is then passed through a medium certain cities using a sewage polluted of sand under pressure, the rate of filwater the death rate from typhoid fever is many times more than that for citios using a filtered water supply taken from the same source.
Generally speaking, there are two me-
ty. and this can only be done by a competent sanitary engincer. When either system can be used, it resolves itself into a question of primary cost and anrual maintenance. The slow sand filters cost approximately $\$ 30,000$ per million gallons of the daily consumption and about ten per cent of this per anrium for operating; while a mechanical filter costs about one-fourth, and, it carefully operated, a high degree of efficiency as regards purification can be obtained

This is well exemplified at Chatham, Ontario, where for some years filters of this latter class have been in operation, the water treated being that of the river Thames.

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(Puilished Annually)
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MANUFACHLRERS \& DEALER in each class of grods. Besides being a complete commerctal guide to Lontion and its suburts the Dinetory con ail:s tists of

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[^0]| N:ame of Article. | Wholesale. |
| :---: | :---: |
| drigis \& Chemicals . | sc. 8 c , |
| Acid, (arriolic. (ryst. meti. .. .. .. | 0 0 0035 |
| Alume (alme ... .. .. .. .. ... .. .. | $\begin{array}{lll}0 & 16 \\ 1 & 50 \\ 1 & 18 \\ 1 & 18\end{array}$ |
| Rumax, xtle. .f .. .. .. .. .. .. .. | 004.006 |
|  | $\begin{array}{llllll}0 & 35 & 0 & 45 \\ 0 & 50 & 0\end{array}$ |
|  |  |
| Citric Ieid | 037045 |
| (ittrate Magnesia, the .. .. . . . . | ${ }_{0}^{0} 25044$ |
|  | $\begin{array}{llll}3 & 00 & 3 & 50 \\ 0 & 75 & 0 & 80\end{array}$ |
| Cream Tartar .. .. .. .. .. .. .. | $\begin{array}{ll}0 & 22 \\ 1 & 0 \\ 0\end{array}$ |
| Epsome salts.. |  |
| Gim Arabic, per it | $\begin{array}{ll}0 & 15 \\ 0 & 041\end{array}$ |
| Gum Trag . ${ }^{\text {a }}$. .. .. .. .. .. .. | 050100 |
|  | $03504 r$ |
| Inseet (rowder, per keg. Ib. .. .. .. | 0 0 24030 |
| Morphia | [150 |
| Oil Peppermint, ib. .. .. .. .. | 31039 g |
|  |  |
|  | $\begin{array}{llll} \\ 8 & \text { no } \\ 0 & 6 & 5 \\ 0 & 08 & 5\end{array}$ |
| Potash Bichromate | $\begin{array}{llll}5 & 08 & 0 & 14 \\ 0 & 10 & 0 & 14\end{array}$ |
| Potasi, Iodide .. .. .. .. .. | 2758 |
| Quinine ${ }_{\text {den }}$ | 025026 |
|  | 070 0 |
| Licorice.- |  |
| Stick. 4, 6, 8, 12 \& 16 to lb.. 5 lb . boxes <br> Acme licorice Pellots ${ }^{\circ}$. | 20 |
| Licorice Lozenkes, 1 and 5 bibe can |  |

Cote Bros \& Burritt, ELEVATOR BUILDERS. MILLWRIGHTS and MACHINISTS.

## 52 Conde St., Montreal

BRITAIN'S AGGREGATE WEALTH.
An official return issued last week by the British Inland Revenue authortic: for the year ended March 31, 1901, show that the total declared income of per sons resident in the Linited Kingdo: has for the first time exceeded $\$ 5,000$. 000,000 in one year. The exact figure i- $\$ 5,049,679,630$, an increase of $\$ 145,000$ (6)0 over the previous fiscal year. The main sources of income were:
From businesses or professions $\$ 2$ $530,(4 \theta 0,000$, an increase of $\$ 15,000,006)$ From owning land and houses. \$1,3,50. (КК), $(\%)$ an increase of $\$ 110.000,(\%) 1$ state and public company official $\$ 500000,000$, an increase of $\$ 27,500,000$. There are in England 237.186 income tax payers of the lowest grade, that is whose salaries are between $\$ 800$ and $\$ 1$ (H) 0 ammally. With every additional $\$: 500$ the number tapers down till it s found that there are 8,312 who ear:i from $\$ 4,000$ to $\$ 5,000$. Then there :s : sudden jurup to 21,172 percons who bave from $\$ 5,000$ to $\$ 10,000$ a year. Then the figures drop again to 1,519 who draw between $\$ 20,000$ and $\$ 25000-$ At the top of the ladder are twenty of fortune's favourites whose salaries exceed $\$ 250,000$ annually.
The total income of 585.000 employes iast year was tikn, (000,060, an average of $\$ 1.1$ ti. a head. The previons vear there were st3.000 employes drawing an arerage of $\$ 1195$. Thus in a yeur the average salary of the employes has fallen by $\$ 30$. The net value of estates on which succession duties were paid was $\$ 1.425 .000,000$ in 1909-10, an increase of $\$: 60,000,000$ over the previous fiscal year There were five estates in 1900-10, the whlue of which exceeded $\$ 5000000$, anil iall were English.

## NEL INVENTIONS

The following Canadian patents have heen scoured this weok through the agency of Marion and Marion, Patent Attorneys, Montreal, Canada, and Washington, D.C
Any information on the subject will
or supplied free of charge by applying to the above named firm.
Friesen and Nikkle, Altona, Man., grain shocker: Henri Duval, Montreal. Que.. friction let-off for looms; Paul Girod. Ugine (Savoie). France, procees (f refining steel: Johan O. Grabe, Stockholm. Sweden. common battery tol.phone system: Paul Mauser, Oberndorf-(m-the-Neckar, Germany, recoil-loading pistol with fixed barrel; Robert B. Walher. Strathcona. Alta.. cattle guard.
WHOLESA]

| Name of Article. | Whole |
| :---: | :---: |
| heavy chemicals -- | B |
| Bleaching Powder |  |
| Blue vitriol .. .. .. .. .. .. .. .. | 005 |
| Brimstone Caustic Soda | ${ }_{2}^{200}$ |
| Soda Ash |  |
| Soda Bicarb. | 175 |
| Sal. Soda Sal. Soda Concentrated. .. .. .. .. .. | 080 8085  <br> 150 0 85 |
| $\begin{array}{llllllllll}\text { Archil, con. .. .. .. .. .. ... ... .. } & 0 & 27 & 0 & 81 \\ \text { Cutch } & 08 \\ 0\end{array}$ |  |
|  |  |
| Chip Logwood .. .. .. .. .. .. |  |
| $\underset{\text { Indigo }}{\text { Indigo (Bengal) }}$ (.) .. .. ${ }^{\text {a }}$.. .. | 150175 |
| Gambier .. .s. |  |
| Madder .. ... .. ... .. .. .. | O09 100 |
| Sumac | $080 \quad 09$ |
| Tin Crystais FISH- FIS .. .. .. .. .. .. | 030058 |
| New Haddies, boxes, per lb. |  |
| Labrador Herrings | 550575 |
| Labrador Herrings, half br | 10325 |
| Green Cod, No. $1 .$. | ${ }^{1} 76$ |
| Green Cod, large |  |
| Green Cod, small | ${ }^{50}$ |
| Salmon, hris., Lab. No. 1 |  |
| Salmon, half hrls. |  |
| Salmon, British Columbia, half brls. |  |
| Boneless Fish | 005 |
| Boneless Cod |  |
| Skinless Cod, | a 90550 |
| Herring, boxes |  |
| Flotr - |  |
| Choice Spring Wheat Patents. .. .. 000 |  |
| Manitoha Wheat Patents | 0 0 000530 |
| Winter Wheat Patents | 10 00 <br>  5 <br> 5 50 |
| Straight Roller | 4735 |
| Straight |  |
| Rxtras |  |
| ${ }_{\text {Rornmeal, }}^{\text {Rolled }}$ | 10 <br>  <br> 3 <br> 150 |
|  |  |
|  |  |
|  |  |
|  |  |

farm prodicts

Creamery

Creamery, Seconds
Townships dairy

Manitoha Dairy

Fresh Rolls

$\begin{array}{cccc}0 & 23 & 0 & 25 \\ 0 & 00 & 0 & 24 \\ 0 & 0 & 0 \\ 0 & 00 & 0\end{array}$

$\begin{array}{llll}0 & 0 & 0 & 0 \\ 0 & 00 & 6 & 0 \\ 0\end{array}$

Finest Western white
Finest Western, colour d Eastorn

Eggs

| Strictly Fresh |  |
| :---: | :---: |
|  | ${ }^{0} 19190194$ |
| Selected ... | $\begin{array}{llll}0 & 18 & 14 \\ 0 & 0 & 14\end{array}$ |
| No. 1 Candled |  |
| No. 2 Candled .. .. .. .. .. .. | 1100000 |
| Sundries- |  |
| Potatoes, per hag |  |
| Honcy, White Clover, comb .. |  |
| Honer:, extracted .. ... .. .. ... | $\begin{array}{ccccc}0 & 14 & 0 & 15 \\ 0 & 104 & 0 & 11\end{array}$ |
| Beans- |  |
| Prime |  |
| Best hand-picked | ${ }^{0} 0000000$ |

## groceries-

Standand Granulated, barrels
Bags. 100 lhs Bags. 100 lbs
Ex. Ground,
Ex. Ground in barrcis
Powdered, in barrels
Powdered, in bones
Paris
Paris Lumps, in barrels
Paris Lamps in
Branded Yellows
Molassess, in puncheons, Moutt
Molasses, in Molasses, in barrels
Molasses Molasses in half harrels
Evaporated Apples
$\begin{array}{lll}0 & 36 & \\ 0 & 38 \\ 0 & 88 & 0 \\ 0 & 08 & 0\end{array}$

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Raisins- | 8 c 8 |
|  | 0080 |
| Loose Musc. ... .. .. .. .. .. .. .. | $0_{0} 090$ |
| ${ }_{\text {Layers, }}^{\text {London }}$ Lluster ..... .. .. ... .. |  |
| Extra Desert ... .. | 000240 |
| Royal Buckingham |  |
| Valencia, Selected | $\begin{array}{llll}0 & 064 \\ 0 & 0 & 064\end{array}$ |
| Valencia, Layers .. .. .. .. .. .. | $0065 \cup 07$ |
| Cuirants .. .. |  |
| Filatras | 00 |
| tras .. |  |
| Prunes, Calizornia | 0063 |
| Prunes, French .. .. .. .. .. |  |
| Figs, in bags | Ond |
| Figs, new layers | 0074 |
| Bosnia Prunes |  |
| Rice-- |  |
| dard | , |
|  |  |
| Patna, per 100 lbs. .i. .. .. .. .. .. | ${ }^{3} 95405$ |
| Pot Barley, bag 98 lbs. .. .. .. .. | ${ }^{2} 00225$ |
| rl Bariey | - 06 |
| pioca, pearl, per |  |
| eed Tapioca. | 005006 |
| Corn, 2 lb tins |  |
| Peas, 2 lb . tins |  |
| Salmon, 4 dozen case. | 095205 |
| matoes, per dozen .. .. .. | 490 |
| String Beans .. .. .. .. .. .. .. | 080085 |


$S$ EALED TENDERS addressed to the undersigned, and endorsed "Tender for Landing Pier at St. Joseph de Sorel, P.Q." will be received at this ofifce until $4.00 \mathrm{p} . \mathrm{m}$. on Monday, October 17, 1910, for the construction of a Landing Pier at St. Joseph de Sorel, Richelieu Coun ty, P.Q.
Plans, specification and form of cor tract can be seen and forms of tender obtained at this Department and at the offices of J. L. Michaud, Esq., District Engineer. Merchānts Bank Building. St James Street, Montreal; A. R. Decary, Esq., District Engineer, Post Office Building, Quebec, and on application to the Postmaster at St. Joseph de Sorel, P.Q.

Persons tendering are notified thet tenders will not be considered unless thade on the printed forms supplied, and signed with their actual signatures, stat ing their occupations and places of res. d n nee. In the case of firms, the actual s!gnature, the nature of the occupation and place of residence of each member of the firm must be given
Each tender must be accompanied by an accepted cheque on a chartered bank, payable to the order of the Honourable the Minister of Public Works, for the sum of nine hundred and seventy dollars ( $\$ 970.00$ ) which will be forfeited if the person tendering decline to enter into a contract when called upon to do so, or fail to complete the work contracted for If the tender be not accepted the cheque will be returned
The Department does not bind itself o accept the lowest or any tender. By order.
R. C. DESROCHERS,

Secretary.
Department of Public Works.
Ottawa, September 15. 1910.
Newspapers will not be paid for this advertisement if they insert it without authority from the Department.

## OUR CROP OUTLOOK.

According to reports on western conditions sent by the agents of the Depart ment of the Inierior to the Superintendent of Immigration, the crops this year are after all a success. In spite of the very early spring, the long dry spell through the summer, and the late heavy rain, grains, roots and fruit promise to be a paying crop, thougn aot so good as last year. Through the dry summer months it was feared that crops would be a failure and in some places busi fires raged and caused.much alarm. In August, however heavy rains set in and changed conditions, for the better. Harvest began generally about the first week in August, and has continued favourably, most of the grain now being in stooks, some stacked, and thrashing in

WHOLESALE PRICES CURRENT.


Per 100 feet net.-
Steel cast per 1b., Black Diamond
Steel cast per $1 \mathrm{~b} ., \mathrm{Bl}$
Steel, Spring, 100 lbs
Steel, Tire, 100 lbs
Steel, Tire, $100 \mathrm{lbs} \ldots$
Steel, Sleigh shoe, 100 Jbs.
Steel, Toe Calk
Steel, Harrow Tooth
Tin Plates-
$\begin{array}{llll}1 \mathrm{C} & \text { Coke, } 14 & \mathrm{x} & 20 \\ 1 \mathrm{C} & \text { Charcoal, } & 14 & \mathrm{x} \\ 20\end{array}$
1X Charcoal
Terne Plate $10,{ }^{\circ}, 20 \times$
Lion \& Crown, tinned sheets
22 and 24 -gauge , case lots
Lead: Pig, per 100 ibs.
Sheet
Shot, 100 lbs., 750 less 25 per cent.

## Zine-

Spelter, per 100 lbs.
Black Sheet Iron, per 100 lbs .-

| 8 | to 16 | gauge | .. | .. | .. | .. | .. | .. | .. | 2 | 35 | 0 | 00 |
| ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 18 | to 20 | gauge | .. | .. | .. | . | .. | . | .. | 2 | 05 | 0 | 00 |
| 22 | to 24 | gauge | .. | . | .. | .. | .. | 2 | 10 | 0 | 00 |  |  |
| 26 | gauge | .. | . | .. | . | .. | . | .. | . | .. | 2 | 20 | 0 |
| 28 | 00 |  |  |  |  |  |  |  |  |  |  |  |  |
| 28 | gauge | . | .. | .. | .. | .. | .. | .. | .. |  | 2 | 35 | 0 |
| 00 |  |  |  |  |  |  |  |  |  |  |  |  |  |

Wire-


BUIILDING PAPER-
Dry Sheeting, roll
Tarred Sheeting, roli
Montreal Green Hides
Montreal, No. 1
Montreal, No.
Montreal, No. 3
eners pay $\$ 1$ extra for sorted cur Sheepskins
$\xrightarrow{\text { Clips }}$ Lambskin
Calfskins, No.
Horse Hides
Tallow rendered
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 7 c per 1 lb.
less 25 p.c.



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| German Cement ...... <br> Fire Bricks, per 1,000 <br> Fire Clay. 200 lb . pkgs. Rosin 280 lbs., gross .. |  |
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progress. The weather just now is ra ther unfavourable, but rain and frost have done no harm. Some farmers have begun ploughing and discing for next year's crop.
The demand for farm hands has been good and still continues. In many places men are impossible to get. Wag es average $\$ 20$ to $\$ 45$ per month and hoard, or $\$ 2$ to $\$ 3$ per day and board fo: very good men. Railway men will in required for sone time yet at excellem: wages. Market, prices are high, and there is a good demand for all produce effered; some new what has been sold. Farmers seem to have plenty of mon: and no complaints are heard. Transportation conditions are satisfactory there being plenty of cars to take the erain to the elevators. and roads ar good. All the mines are working dousle shift, and dealers have plenty of coal and wood on hand. Farmers have not yet begun to lay in their winter supply but there is absolutely no fear of ans shortage, and the outlook for the coming winter is bright and promising in fery way.

## SYNOPSIS OF CANADIAN NORTHWEST.

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

## W. W. CORY,

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

WHOLESALE PRICES CURRENT.


Kalsomine 5 lb . pkgs.



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Canarian Washed Fleece
North-West
North-West
Bueno
Buth Ayres
Natal, greasy
Australian, greasy
$\begin{array}{llll}0 & 19 & 0 & 21 \\ 0 & 00 & 0 & 00\end{array}$

wines, Liquors, etc.-
Ale

Spirits, Canadian-per gal.-
Alcohol 65 O.P.
Spirits. 50,
50
Spirits, 50, O.P.
Spirits, 25 , UP
Spirits, 25, U.P.
Club Rye.
Rye Whiskey, ord.
Ports-
Tartiarona
Oportos.
Oportos..
Sherries
Diez Hermanos .. .. .. .. .. ... ..
Other Brands .. ..
On

Medoe
St . Julien
Clampragnes-
Piper Heidsieck
Cardinal \& Cie
Brandies-
Richard, gal.
 Richard, Medecinal
Richard
V.S.o.P

scotch Whiskeys-
Bullock Lade, G.L.
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Burke's
Angostura $\ddot{B i t t e r s,} \ddot{\text { per }} 2 \ddot{\text { doz }} \ddot{\square}$
Gin-
Canadian green, cases
London Dry
Plymouth
Ginger Ale, Belfast, ${ }^{\text {Goz. }}$ Soda Water, imports, doz
Apollinaris, 50 qts.

85012
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$\begin{array}{llll}0 & 00 & 5 & 85 \\ 7 & 25 & 8 \\ 9 & 80 \\ 9 & 00 & 9 & 00 \\ 1 & 50\end{array}$

$\begin{array}{lll}130 & 950 \\ 130 & 14 \\ 1 & 40\end{array}$ | 130 |
| :--- |
| 7 |
| 25 |



WE MAKE HIGH GRADE FAMILY

## Sewing Machines

FOR THE MERCHANT'S TRADE. Write us for Prices and Terms. We Can Interest You.
Foiey WWilliams Nif. Co.
FACTORY \& GENERAL OFFICE:
CHICAGO, ILLINOIS.
TE ALL MACHINES FOR CANADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPE, oxt.ario.
Address all Correspondence to Chicago, Illinois.

| Name of Company. | $\begin{gathered} \text { No. } \\ \text { Sheres } \end{gathered}$ | Last Dividend per year. | Share par vadue. | Amount paid per Share | Canada quotatione per ct. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| British American Fire and Marine .. | 15,000 | 3t-6 mos. | 350 | 350 | 97 |
| Canada Life.. .. .. .. .. .. .. .. | 2,500 | ${ }^{4}-6 \mathrm{mos}$. | 400 | 400 | 160 |
| Confederation Life .. ... .. .. .. .. | 10,000 | $7 \mathrm{t}-6 \mathrm{mma}$. | 100 | 10 | 277 |
| Western Assurance Guarantee Co. of North America | 25.000 13,372 |  | 40 50 | 20 50 | ${ }_{160}$ |

RRITISH AND FOREIGN INSURANCE COMPANIES.-
Quotations on the London Market. Market value per pound.
Sept. 17, 1910

| Bhares | Dividend | NAME |  | Share | Paid |  | Closing | Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| zouceu | 10s. per sh. | Allatace Asbur... .. .. .. .. | .. | 20 | 21.6 | 104 |  | 11 |
| 450,000 | 10s. per sh. | Do. (New) .. .. .. .. .. .. | .. | 1 | 1 | 12 |  | 121 |
| 220,000 | 58. | Atlas Fire \& Life .. .. | .. | 10 | 248 | 5 |  | $6 \frac{1}{4}$ |
| 300,000 | 171/2 | British Law Fire, Life. .. .. | .. | 10 | 1 | 31 |  | $4 \frac{1}{4}$ |
| 265,000 | 60 | Commercial Union .. .. .. .. | .. | 10 | 1 | 17 |  | 171 |
| 100,000 | 14. | Employers' Liability .. .. .. | .. | 10 | 2 | 12 |  | 121 |
| 10,000 | 18\% | Equity \& Law .. .. .. .. .. | . | 100 | $\bigcirc 6$ | 24. |  | 251 |
| 169,906 | 121/3 | Gen. Accident, Fire \& Lufe .. | . | 5 | 14 | 2 |  | 21 |
| 10,000 | 10 | General Life .. .. .. .. .. .. | .. | 100 | $b$ | 74 |  | 71 |
| 300,000 | 10 | Guardian .. .. .. | . | 10 | $\checkmark$ | 10 |  | 101 |
| 67,000 | 16 2-8 | Indemnity Mar .. .. .. .. .. | . | 15 | 8 | 8 |  | 81 |
| 60,000 | 16. | Law Life .. .. .. .. .. .. .. | . | 20 | 90 | 24 |  | 251 |
| 16e,000 | 6s 6d per ab. | Law Union * Rock | .. | 10 | 18 | 5 |  | $5 \frac{1}{2}$ |
| 100,000 | . | Legal Insurance. .. .. .. .. |  | ${ }^{5}$ | 1 | . |  | 11-16 |
| 20,000 | 1786d per ch. | Legal \& General Life .. .. .. | .. | 50 | 8 | $17 \frac{1}{4}$ |  | 178 |
| mes, 600 C | 0 | Liverpool, Lomdom Globe .. | . | 8 t. | 8 | 24 |  | 234 |
| 65,800 | 80 | London. .. .. .. .. .. .. | .. | 25 | 183/ | 47\% |  | 48. |
| 106,650 | 82 | London \% Lancanhire Pire. .. | . | 25 | 21/2 | 24 |  | 25 |
| 10,000 | 15 | London Lancashire Life. .. | .. | 10 | 1 | 61 |  | 67 |
| 10,000 | Wes. per mh. | Marine. .. .. .. .. .. .. .. | .. | 28 | 4\% | 36 |  | 37 |
| 60,000 | 6 | Merchanta' M. L. .. .. .. .. | .. | 10 | 23/1 | 3 |  | 31 |
| 110,000 | 358 od per ah. | North British Meroantile | . | 25 | \% | 38: |  | 89] |
| 000,000 | 873/8 | Northern .. .. .. .. .. | .. | 10 | 1 | 84 |  | 81 |
| *4,004 | 258. | Norwich Union Fire .. .. .. | . | 25 | 8 | 26 |  | 274 |
| 68, 176 | 80 | Phoenix .. .. .. .. .. | . | 60 | 5 | 324 |  | 33 |
| 100,000 | 80 | Railway Passen. .. .. .. .. | $\cdots$ | 10 | 1 | . |  | .. |
| 409,220 \& | 9 | Royal Exc. .. .. .. .. .. .. | $\cdots$ | St. | 100 | 187 |  | 190 |
| 501,208 | 66 2-8 | Royal Insurance.. .. .. .. .. | .. | 10 | 1\% | 25 |  | 26 |
| \%0,087 | 17\% | Scot. Union \& Nal. "A" | .. | 20 | 1 | 31 |  | 31 |
| 440,000 | 10. per ah. | Sun Fire.. | .. | 10 | 16 | 111 |  | 124 |
| 48,000 | 10 2-8 | Sun Life .. .. .. .. .. .. .. |  | 10 | 7/4 | 18 |  | 19 |
| 200,000 | 50 | Thames \& Mer. Marise . .. | .. | 80 | 8 | 6 |  | 61 |
| ¢,400 | 18 | Union Mar., Life .. .. .. .. |  | 20 | \%\% | 6 |  | 64 |
| 21,806 | $\square$ | Yorkshire Fire \& Life .. .. .. | - | 5 | 4/ | $5 \frac{1}{6}$ |  | 54 |


| SECURITIES. | London Sept 17 |  |
| :---: | :---: | :---: |
| British Columbia, | Clo'g | Price |
| 1917, $411 / 2$ p.c. .. .. .. .. .. .. | 1 | 86 |
|  | 85 101 | 86 102 |
| Canada, ${ }^{4}$ per cent loan, $1910 \quad .$. | ${ }_{904}^{101}$ | 91 |
| 3 per cent loan, 1938. Insc. Sh. | 99\% | 100 |
|  | 75 | 77 |
| Manitoba, 1910, 5 p.c. |  | -0.0 |
| Shares RAILWAY \& OTHER STOGRS |  |  |
| 100 Atlantic \& Nth. West 5 p.c. gua. <br> 1st M. Bonds .. <br> 10 Buffalo \& Lake Huron £10 shr.. do. $51 / 2$ p.c. bonds <br> Can. Central 6 p.c. M. Bds. Int. guar. by Govt. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | 1934 | 1944 |
| Do. 5 p.e. bonds .. .. .. .. | 105 | 106 |
| Do. 4 p.c. deb. stock.. | 107 | 109 |
| Do. 4 p.c. pref. stock .- |  | 106 |
| Grand Trunk, Georgian Bay, \&c. 1st M. |  |  |
| 100 Grand Trunk of Can. ord. stock |  |  |
| 100 2nd equip. mg. bds. 6 p.c... | 111 | 118 |
| $100 \quad$ 2nd prer. stock, stock ${ }^{5}$. | 110 | 112 |
| 100 3rd pref. stock. .. | 99 57 | 100 |
| 1005 p.c. perp. deh. stock. . .. | 125 | 68 |
| 1004 p.c. perp. deb. stock.. .. | 125 | 127 |
| 100 Great Western shares, 5 p.c. . $\because$ | 128 |  |
| 100 M. of Canada Stg. 1st M., 5 p.c. | 100 | ${ }_{102}$ |
| 100 Montreal \& Champlain 5 p.c. 1 st |  |  |
| Nor. of Canada. 4 p.c. deb. stock | 103 | 105 |
| 100 Quebec Cent, 5 p.c. 1st inc. bds. <br> T. G.\&B., 4 p.c. bonds, 1st mtg. 100 Well., Grey \& Bruce, 7 p.c. bds. 1st mortg. |  | ..... |
|  | 101 | $10{ }^{\circ}$ |
|  |  |  |
|  |  |  |
| Municipal Loans. |  |  |
| 100 City of Lond.,Qnt., 1st prf. 5 p.c. |  |  |
| 100 City of Montreal, stag.. 5 p.c. | 106 | 108 |
| 100 City of Ottaya. red, 1913, $41 / 2$ p.c. | 102 | 104 |
| 100 City of Quebec, 3 p.c., 1937 redeem, 1928, 4 p.c.. .. | ${ }_{104}^{881}$ | ${ }^{84} 8$ |
| $31 / 2$ p.c., 1929 <br> 5 p.c. gen. con. deb., $1919-20$ <br> 4 p.c. stg. bonds .. | - 9 | 102 |
|  | 92 |  |
|  |  |  |
| 100 City of Winnipeg deb.1914, 5 p.c. <br> Deb. script., 1907, 6 р.c. .... |  |  |
|  |  |  |
| Miscellaneous Companies. |  |  |
|  | 27 | 29 |
|  |  |  |
| 100 Hudson Bay .. .. .. .. .. .. .. | 1021 | 1041 |
| Banks. |  |  |
| Bank of England .-i $\quad$. . ${ }^{\text {.. . }}$. .. | 259 | 265 |
| London County and Westminster.... | 21 | 211 |
| Bank of British North America ... Bank of Montreal | 751 | 761 |
| Canadian Bank of Commerce. | 6201 | ¢ั20 |

## North American Life Assurance Co. <br> "SOLID AS THE CONTINENT." <br> $\rightarrow 1909 \mathrm{~K}$ <br> JOHN L. Bl_AIKIE <br> President <br> E. GURNEY, J. K. OABORNE, Vice-Presidente <br> $\$ 2,028,595.40$ L. GOLDMAN, A.I.A., F.C.A., 10,490,464.90 Managing Director. $1,018,121.25 \mathrm{~W}$. B. TAYLOR, B.A., LL.B., 789,520.41 Secretary. <br> Toronto.

The Prudential Helps Its Agents Win Success
in a variety of ways, and when vacancies occur it makes promotions from the men in its service.

WANTED.-Commercial Travellers for A profitable side-line required by all business men; no samples. Address, in confidence, A.B.C., P.O. Box 605, Montreal.

The PRUDENTIAL INSURANCE COMPANY OF AMERICA. JOHN F. DRYDEN. President.

## PERPETUAL CALENDAR

| 1910 |  | Ancupust |  | 1910 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mon | Tue | Wed | Thu | Fri | Sat | SUN |
| 1910 |  | September |  |  | 1910 |  |
| Thu | Fri | Sat | SUN | Mon | Tue | Wed |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 122 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

## ENEURANCE.

The Federal Life Asompanot
HEAD OFFICE,
HAMILTON, CANADA.

Capital and Assets<br>Total Insurance in force<br><br>\$ 4,513,949.53<br>Paid Policyholders in 1909<br>21,049,322.31<br>Most Desirable Polley Contracta.<br>DAVID DEXTER,<br>President and Managing Director.<br>H. RUSSELL POPHAM,<br>Manager Montreal District.

## Get the Best

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

The Manufacturers Life Insurance Comnany
Head Office, - TORONTO.

DNBURANCEE.

## BRITISH AMERICA

## Assuranoe Compens

 -A. D. $1888 .-$ TURONTO.BOARD OF DIRECTORS:-Hon. Geo. A. Cox, President; W. K. Brock and John Hoskin, K.C., LL.D., Vice-Preaidents; Kobt. Bickerdike, M.P.; E. W. Cox; D. B. Hanna; Alex. Laird; Z. A. Lash, K.C., LL.D.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; Frederic Nicholls; James Kerr Uaborne; Sir Henry M. Pellatt; E. R. Wood.
W. B. MEIKLE, Gen. Man. P. H. SIMS, Secretary

CAPITAL
$\$ 1,400,000.00$
ASSETS
$2,022,170.18$
LUSISES PALD SINCE ORGANIZATION .. .. 33,620,764.61
UNION MUTUAL LIFE MssaRAMEE CO., Portana, Me
Accepted value of Canadian Securities, held by Federal Government for protection of policyholders, $\$ 1,206,576$.

All policies issued with Annual Dividends on payment of second year's annual premium.
Exceptional openings for Agents, Province of Quebec and Eastern Ontario. Apply to Welter I. Joseph, Mgr., 151 St. James 8t., Montread.

## Metropolitan Life Insurance Company, of New York. cour (ixick

Assets .
\$277,107,000
Policies in Force on December 31st, 1909.
$10,621,679$
In 1909 it issued in Canada insurance Por.
$\$ 23,418,168$ It has deposited with the Dominion Government exclusively for Canadians more than. $\qquad$ $\$ 7,000,000$ There are over 375,000 Canadians insured in the METROPOLITAN.

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Address
Date $\qquad$

Excellent Site for

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Subuthan and Summe Hotel

For Sale at Vaudreull

Formerly known as Lothbiniere Point.
On the line of the Grand Trunk and Canadian Pacific ; fronting on the Stit Lawrunce; clear stream on one side with sheiter for Boats abova and below about 4t acres.

APPLY TO THE OWNER
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ceiten and pmoprieton
" JOUNMAL OF COMMERCE,
montreal


Canada Branch: Head Office, Montreal.

Waterloo Mutual Fire Ins. Co. Established in 1863.
head office waterloo, ont. Total Assets 81 st Dec. $905 . . . . . . . . . . .564,558.27$
Policies in force in Western Ontario over 30,000.00 George randalle President. WM. $\begin{aligned} & \text { Vice-Presidd }\end{aligned}$


## (UnHLIRATION LIFE

ASSOCIATION
head office, tonomto.
EXTENDED INSURANCE
CASH Value
PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

in the accumulation poliev
WRITE FOR PARTICULARS
montalal office
207 ST. JAMES STREET.
J. P. Mackay,

Cashier.
A. P. RAYMOND,

Gien. Agent, French Department

## PROPERTY

The property at the junction of the Ottawa and the St. Lawrence Rivers, some 25 miles west of Montreal, within easy reaeh ly 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 la caused by a fall of several feet from the Lake of Two Mountaine into the River St. Lawrence

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

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

## FOR SALE.

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

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

Editor-Proprietor of the
"Journal of Conmerce,"

Montreal.

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THE
ROYAL = VICTORIA LIFE
Insurance Company.
Desires to engage competent and productive
Field men in the different Provinces of Canada. Terms Attractive.

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-APPLY TO-
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DAVID BURKE GENERAL manager, Montreal.

## WESTERN <br> ASSURANCE COMPANY.

FIRE AND MARINE.
Incorporated 1851 Assets - - - - \$8,267.082.55 Losses paid since organization - $52,441,172,44$ Head Office. - Toronto, Ont. Hon. Geo. A. Cox, President; W. R. Brock and John Hoskin, K.C., LL.D., Vice-Presidents; W. B. Meikle, General Manager; C. C. Foster, Secretary.

MONTREAL BRANCH, .. 189 ST. JAMES STREET.
ROBERT BICKERDIKE, - Manager.
Commercial Union Assurance Co:,
OF LONDON, ENG. Limited.

| Capital Fully Subscribed | 14,750,000 |
| :---: | :---: |
| Life Funds and Special Trust Funds. | 61,490,000 |
| Total Annual Income, exceeds. | 27.500,000 |
| Total Funds, exceed. | 94,900,000 |
| Deposit with Dominion | 1,187,66 |

Head Office Canadian Branch : ${ }_{2}^{\text {Commercual }} 23$ Union Building, 236 ST JAMES ST, Applications for Agencies solicited in unrepresented districter.
w. s. JOPLING, Supt. of Agencies. J. McGREGOR, Mgr. Cann. Branch.


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