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CANADIAN JOURNAL OF COMMERCE, Montreal.

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CANADA BRANCH:
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## ELECTRIC MOTOR

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

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Black Plug
The Chewing Tobacco of Quality.


281

SOLD BY ALL THE WHOLESALE TRADE.


Distinctive
习(6) $\qquad$ OF
North Star, Crescent and Pearl Batting

## Purity <br> Brlghtness <br> Loftiness

+(3)
No Dead Stock, oily threads nor miserable yellow fillings of short misere. Not even in lowest grades.
stree grades-Thre price Three grades-Three prices and far
The beat for the price.


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 Established. 1863. Incorporated. 1890.

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

## G. \& H. Barnett Co. PHILADELPHIA, Pa.

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The funds of the Reliance are lorned on firut Mortgages on Improved Real Estate, and on Municipal Debentures and Bonda, but not on Stocks of any description, except that of this Co.

CAPITAL FULLY PAID...... $\$ 780,000$
ASSETS.......................... $\$ 2,000,000$ DEBENTURES
5 Per Cent per annum interest allowed ome Debentures issued for five years. Interest coupona paid half-yearly. There is no better security.
J. BLACKLOCK, GENERAL MANAGER.

## THE CHARTERED BANKS.

## The Bank of Montreal

(ESTABLISHED 1817.)
Incorporated by Act of Parliamen CAPITAL (all paid-up)...... $\$ 14,400,000.00$ REST
NDIVIDED
12,000,000.00 $217,628.56$
HEAD OFFICE: MONTREAL. BOARD OF DIRECTORS:
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" Hochelaga, Edmonton, Al
Papineau av Gretna, Man. Cornwall, Ont. "P Papineau ar Indian Head, Deseronto, Ont.
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Goderich, Ont. Guelph, Ont. Hamilton, Ont. Holstein, Ont. King City, Ont. Kingston, Ont. Lindsay, Ont. Mondon, Onk. Mount Forest, O Sawyerville, Q. Saskatoon, Sask $\begin{array}{lll}\text { Newmarket, } 0 . & \text { Sherbrooke. Q. Weyburn, Sask. } \\ \text { Oakwood, Ont } & \text { St. Hyacinthe. Winnipeg, Man }\end{array}$ Ottawa, Ont. Three Rivers, Q. "Fort Rouge. "Bank st. Andover, N.B. "Logan ave. Hull, Que. $\quad$ Bathurst, N.B. Armstrong, B.C Paris, Ont. Peterboro, Ont. Picton, Ont. Port Arthur, 0 . Port Hope, On Sarnia, Ont. Stirling, Ont. Stratiord, Ont. St. Mary's, Ont.
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Toronto. Ont. Toronto, Carlion St. Bridgewater, Rossland, B.C. - Dundas St. Edmunston, N.B Enderby, B.C. Fredericton, N.E Greenwood, B.C Grand Falls, N.I Hosmer, B.C. . Hartland, N.B. Kelowna, B.C. Marysville, N.B Merritt, B C. " Queen St. Glace Nay, N.S. Vancouver, B.C Trenton, Ont. "North End. ave. Tweed, Ont. Lunenburg, N.S Vernon, B. Wallaceburg. O. Mahone Bay, Victoria, B.C Warsaw, Ont. Port Hood, N.S

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## THE CHARTERED BANKS.

## The Bank of British North America <br> in 1840

Capital Paid up......... $\$ 4,866,666.66$
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2,433,333.00
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W, A. Wood.
H. M. Watson, Asst. Gen. Mgr. and Supt. of Br. ONTARIO. BRANCHES.

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Beamsville,
Berlin,
Blath Blyth, Brantford, Do. East E
Chesley, Chesley,
Delhi,
Dundalk,
Dundalk, Dunnville, Fordwich, Georgetown, Gorrie,
Grimsby Grimsby,
Hagersvill HamiltonDeering Br.
East End Br East End Br. Palmerston, Worth End Br. Port Rowan, Jarvis, Br . Listowel, Lucknow,
Midland, Milton, Milverton,
Mitchell. Mitchell,
Moorefield Moorefield,
Neustadt, Neustadt, New Hamburg, Niagara Falls S. Orangeville,

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Belle Plaine,
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Dunrea, Man. Edmonton, Alta Nanton, Alta. Elm Creek, Man Pilot Mound, Ms
Francis, Sask.

## BRITISH COLUMBIA

Fernie, Kamloops, Salmon Arm, Port Hammond
Vancouver, North Vancouver and Cedar Cove Branch.

## THE CHARTERED BANKS.

## The Molsons Bank

Incorporated by Act of Pariament, 1855
HEAD OFFICE: MONTREAL.
Capital Paid-up
$\$ 3,500,000$
Reserved Fund.

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H. Markland Molson, Wm. C. McIntyre JAMES BLLIOT Ge

Manager
A. D. Durnford, Chilef Inspector and Supt. of Branches; W. H. Draper, Inspector. H. A. Harries, Asst. Inspectors. LIST OF BRANCHES:

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| Edmonton, | St. Thomas. |
| Lethbridge, | T. East End Branch. |
| BRITISH COLUMBIA Toronto. | Queen St. West Bo |
| Revelstoke. | Toronto Junctlon. |
| Vancouver. | Trenton. |
| do Westminster Ave. | Wales. |
| Maniterloo. |  |
| Winnipeg. | Watliamsburg. |
| ONTARIO. | Woodstock. |
|  | Zurich. |

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Frankford.
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Highgate.
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Kingsville.
London. Lucknow. Meaford.
Meaford.
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Morrisburg.
Norwich.
Ottawa.
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Blainville, Que. Victoriaville Port Arthu Waterloe.
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redit and Travellers' Circular letters lesued available in all parts of the world.

THE BANK OF TORONTO.

Dividend No. 111.

NOTICE is hereby given that a Dividend of Two and One-half per cent of the current quartar, being at the rate of Ten per cent per annum, upon the Paidup Capital Stock of the Bank, has this day been declared, and that the same will be payable at the Bank and its Branches, on and after the 1st day of June next, to Shareholders of record at the close of business on the loth day of May next.
The Transfer Books will be closed from the Sixteenth to the Twan'y-Fifth days of May next, both days inclusive.

By order of the Board,
D. COULSON,

General Manager.

The Bank of Toronto, Toronto,
April 26th, 1909

## THE GHARTERED BANKS.

## The Canadian Bank of Commerce

Paid-up Capital, - $\$ 10,000,000$ Rest, 6,000,000
HEAD OFFICE: TORONTO
BOARD OF DIRECTORS:
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## UNITED EMPIRE BANK of Canada.

Head Office, $\begin{gathered}\text { Cor. YONGE and } \\ \text { FRONT }\end{gathered}$ Streets, Toronto.
Conservative investors will find a safe paying proposition in this New Canadian Bank Stock (issued at par). Allotments will be made to early applicants.
George P. Reid, General Manager.

## The Farmers Bank of Canada.

Member of The Canadian Bankers' Association and The Toronto Clearing House.

AUTHORIZED CAPITAL............. $\$ 1,000,000$ HEAD OFFICE, TORONTO, ONT.
Branches and Agencies throughout the Farming Districts of Ontario
W. R. TRAVERS, General Manager.

## Standard Loan Co.

We offer for sale debentures bearing interest at FIVE per cent per annum, payable half yearly. These debentures offer an absolutely safe and profitable investment, as the purchaCompany.

$$
\begin{aligned}
& \text { Capital \& Surplus Assets } \$ 1,340,000.00 \\
& \hline \text { Total Assets ............... } 2.500 .000 .00
\end{aligned}
$$

President: ALEXANDER SUTHERLAND. Vice-Pres. \& Man. Director: W. S. DINNICK. Directors:
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J. A. Kammerer. David Ratz. R. H. Greene Hugh S. Brennan. J. M. Roberts. A. J. Williams.

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Cor. Adelaide \& Victoria Sts. Toronto

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THE CHARTERED BANKS.

UNION BANK OF CANADA.

## Dividend No. 89

NOTICE is hereby given that a Dividend at the rate of Seven Per Cent per annum has been declared on the Paid up Capital Stock of this Institution for the current quarter, and that the same will be payable at the Bank and its Branches on and after Tuesday, the First Day of June next.

The Transfer Books will be closed from the Seventeenth to the Thirty first May, both days inclusive.

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

General Manager.

Quebec, April 21st, 1909.

## The Standard Bank of Canada <br> ESTABLISHED 1873.

Capital Authorzed by Act of
Parliament. . . . . . . . .. $\$ 2,000,000$
Capital Paid-up . . . . . . . . .. 1, 559,700
Reserve Fund 1,759,700
head office, toronto.
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Toronto: Head Office, Wellington \&o Jordan Sts.; Bay St., Temple Building; Yonge St. (cor. Yonge and Charles Sts.), Market, King and West Market Sts.; Parkdale, Queen St., West. BANKERS:
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Mantreal-Molsons Bank, and Imperial Bank
Mont London, England-National Bank of Scotland. G. P. SCHOLFIELD, General Manager. J. S. LOUDON, Assistant General Manager.

The Dominion Savings and Investment Society, Masonic Temple Bldg., LONDON, Can.

Interest at 4 per cent payable halfyearly on Debentures.
T. H. PURDOM, President.

NATHANIEL MILLS, Manager.

## THE CHARTERED BANKS

THE BANK OF OTTAWA.
Dividend No. 71.
NOTICE is hereby given that a Dividend of Two and One-Half per cent, being at the rate of Ten per cent per annum, upon the Paid-up Capital Stock of this Bank, has this day been declared for the current three months, and that the same will be payable at the Bank and its Branches on and after Tuesday, the First day of June, 1909, to shareholders of record at the close of business. on 17th May next.

By order of the Board,
GEO. BURN,
General Manager.
Ottawa, Ont., April 19th, 1909.

## Traders Bank of Can.

 CAPITAL AUTHORIZED ..... $\$ 5,000,000$ CAPITAL PAID-UP . . . . . . $\$ 4,350,000$ REST $\$ 2,000,000$BOARD OF DIRECTORS:
C. D. Warren, Esq..........President.

Hon. J. R. Stratton.... Vice-President.
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| :---: | :---: | :---: |
| A thur, | Kincardine, | Sturgeon Falls |
| Aylmer, |  | sudbury. |
| Ayton, <br> Beeton | Lion's Head | Thamesford |
| Blind Riv | Massey. | Tilsonburg. |
| Bridgebu | Nount Forest, |  |
|  | North Bay | King \& Spadi |
| Cargill, | Norwich, | Queen and |
| Clifford, | Orilia, | Broadv |
| Collingwood, | Ottawa, | Yonge \& Plo |
| Drayton, | Oterville | tten |
|  | Paisley, Ont | Waterdown, |
| East Toronto, | Port Hope, | ebhwood, |
| Elmira, | Ridgetow | Windsor, |
| Embro | Ripley, | Woodstock, |
| Fergus, | Rock | MANITOBA: |
| Fort William, | Rodney | W. Selkirk |
| Glencoe, | Cathar |  |
| Grand Valley, | St. Mary's ${ }_{\text {Salt }}$ Ste. Marit | SASKATCHEWA |
| Hamilton | Sar | gina |
| Hamilton, East. | Schomberg, | ALBERT |
| Harriston, | Springfield, | Calgary |
| Hepworth, | Stoney Creek, | Edmonton |
| Ingersoll, | Stratford, | Stettler |

## The Dominion Bank

HEAD OFFICE, TORONTO, CANADA.

| Capital Paid-up, $\quad . \quad \$ 3.980,000$ |
| :--- |
| Reserves |
| Deposits by the Public |
| Total Assets, |
|  |

$\begin{array}{ll}\text { Deposits by the Public } \quad & 37,000,000 \\ \text { Total Assets, } & 51,000,000\end{array}$
DIRECTORS:
E. B. OSLER, M.P. . . . . . . President WILMOT D. MATTHEWS .. Vice-Pres.
A. W. AUSTIIN, R. J. CHRISTIE,
W. R. BROCK, JAS. CARRUTHERS,

JAMES J. FOY, K.C., M.L.A.
A. M. NANTON, J. C. EATON. C. A. BOGERT . . . . General Manager. E. A. BEGG, Chief Inspector.

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Collections made and Remitted for promptly. Drafts bought and sold.
Commerciai and Travellers' Letters of Credit issued, a vailable in all parts of the World.
GENERAL BANKING BUSINESS TRANSACTED montreat, RRANCH:-1R2 St. James St.:
J. H. Horsey, Manager.


## THE

Royal Bank of Canada

INCORPORATED 1869.

CAPITAL PAID-UP. . . . . . $\$ 3,900,000$ RESERVE.
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 Wiley Smith, Esq. $\quad \begin{aligned} & \text { D. K. Elliott, Esq. } \\ & \text { Hoo. D. Macken, Esq. } \\ & \text { W. H. Thorne, Esq. }\end{aligned}$ James Redmond Esq. Hugh Paton, Esq. . W. Thompson, Esq.
E. L. PEASE, GEN. MANAGER
B. Torrance .. .. Supt. of Branches
C. E. Neill and F. J. Sherman, Asst. Gen. Mans. BRANCHES:

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| :---: | :---: |
| Amberni,, . $\mathrm{N} . \mathrm{S}$. | Nelson, B.C. |
| Antigonish. N.S. | Newcastle, |
| Arthur, Ont. | New westminster, Niagara Falls, Ont. |
| Sathurst, N.B. ${ }^{\text {S }}$ | Niagara Falls' Centre |
| Bowmanverer, N.S. | Oshawa, Ont. |
| Burk's Falls, Ont. | Ottawa, On |
| Enlgary, Alta. | Ottawa, Ba |
| Charlottetown | wa, |
| liwack, |  |
| ehippawa, Ont. | Peterborough |
| glinton, Ont. | Plumas, Man. |
| Cobalt, Ont. | Port Essington, |
| Tornwall, On | Port |
| Camberland. ${ }^{\text {chen }}$ | Port Moody, B |
| Derrchester, | Regina, Sask. |
| Edmonton, Alta. | Rexton, N |
| Ebmundston, N.B. | Rossland, B. |
| 1 L Lake, | st. John, |
| Fredericton, N | St. John, No |
| alt, ont, | St. Paul, (Montreal) Que. |
| Grana Forks, B.C. | Sackville, N.B |
| Guelph, Ont | Shubenacadie |
| Guysboro | South River, |
| Halbrite, Sask. | Summerside |
| Halifax, N.S | Sydney, |
| Malifax, South E | Hiso |
| \#anover, Ont. |  |
| Ingersoll, Ont. | Vruro, N.s. |
| 3acruet River, N.B. | Vancouver, Bridge |
| Kewn. BC | .. Cordova St. |
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| Lipton, Sask. | Granv |
| Rondon, ont. |  |
| Londonderry, | Vernon, B,C. |
| Eumsden, | Victoria, B.C |
| Lunenburg. N.S. | Welland, ont. |
| tland, N.S | Westmount. |
| neton | Wermouth N.S. |
| ontreal, Que |  |
| ontreal, st. Cath. St. W | Woodstock, N.B. |
|  |  |
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|  |  |
|  |  |
|  |  |

## The Provincial Bank

Hend Office: 7 and 9 Place d'Armes, Montreal, Can
37 Branches in the Province of Quebec.
CAPITAL AUTHORIZED.......... $\$ 2,000,000.00$ GAPITAL PAID-UP.................. $1,000,000.00$ RESERVE FUND $\ldots$...............̈s. ${ }^{310,277.00}$
President: Mr. H. Laporte, of Laporte, Martin \& Co Director of The Credit Foncier Franco Canadien. Great Departmental Store.
Hon. L. Beaubien, Ex-Minister, of Agrieulture. Mr. G. M. Bosworih, Vice-President "C.P.R. Co." Mir. Alphonse Racine, of "A. Racine \& Co." Wholesule Dry-Goods, Me 1 min
Dr. E. P. Lachapelle, Administrator Credit Foncier Franco Canadien,
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The best advertising medium.

THE GHARTERED BANKS.
THE GHARTERED BANKS.

BANQUE D'HOCHELAGA.
Notice of Dividend.
NOTICE is hereby given that a Dividend of Two per cent (2 p.c.), equal to Eight per cent (8 p.c.) per annum on the Paid-up Capital Stock of this Institution, has been declared for the quarter ending on the 31st of May next and that the same will be payable, at the Head Office of this Bank or at its Branches, on and after the First day of June next to shareholders on record on the 17 th of May next.

By order of the Board,
M. J. A. PRENDERGAST,

General Manager.

## La Banque Nationale Founded in 1860.

## Capital.................. \$2,000,000 <br> Reserve.

## Our System of Travellers' Cheques

was inaugurated a year ago, and has given complete satisfaction to all our patrons, as to rapidity, security and economy. The public is invited to take advantage of its facilitios.

Our Offioe in Paris
Rue Boudreau, 7 Sq. de l'Opera is found very convenient for the Canadian tourists in Europe.

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

## St. Stephen's Bank <br> Incorporated 1836 St. Stephen, N.B.

 CAPITAL. . . . . . .. . . .. .. $\$ 200,000$ RESERVE.Frank Todd, President ion Frank Todd, President. John D. Chip,
Correspondents: - London, Messrs. Glyn, Mills, Currie \& Co. New York, The Royal Bank of Can.
Boston, National Shawmut Bank. Canada, Bank of Montreal and Branches.
Drafts issued on any branch of the Bank of Mon-

THE GHARTERED BANKS.

## The Quebec Bank <br> HEAD OFFICE .. .. .. .. .. .. QUEBEC

Founded 1818. Incorporated 1822. CAPITAL AUTHORIZEI; $\$ 3,000,000$ CAPITAL AUTHORI $\begin{array}{r}\$ 3,000,000 \\ .2 .50,000 \\ 1,250,000 \\ \hline\end{array}$ REST

DIRECTORS:

| JOHN T. ROSS <br> VESEY BOSWELL .. .. .. Vice-President Gaspard LeMoine w. A. Marsh |  |
| :---: | :---: |
|  | General Manager. |
|  | ES |
| a | Montm |
| bec | Pemb |
| bec, St. Peter St. | Shawinigan Fal |
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COMMERCIAL SUMMARY.
-The Lake Superior Corporation will spend a million dollars on improving and adding to the plant at the Soo.
-During 1908 the United States yielded $\$ 96,313,256$ in gold, of which Colorado gave $\$ 2,811,784$ and Alaska $\$ 21,000,000$.
-There are now 2,024 branches of Canadian banks, the largest on record. In April, fifteen new branches were opened and two closed.
Mr. Lloyd George, in his budget speech, proposes to make up the deficit of $\$ 78.810,000$ by increased taxes on the liquor trade and on incomes
-Insurance companies doing business in the State of Maine paid out in losses during last year $\$ 2,416,444$ and wrote risks amounting to $\$ 188,184,825$.
-Montreal bank clearings for the first four months of this year total $\$ 521$,818,356 , which is an increase of $\$ 91,303$,266 over the sorresponding period list year.
-Emigration statistics for Ireland show that last year fewer people left the country than in any year since 1851 , the total being 23,295 , as against 39,082 for the year 1907
-During 1908 over 600,000 barrels of apples were shipped from Halifax, and when facilities now being promoted are completed that port will probably be the greatest apple shipping port in the world
-The total lumber cut of the United States during 1908 was $20,210,622,000$ feet, compared with $25,648,731,000$ feet the previous year. Of this 4.093,738,000 feet was hard wood and $16,116,884,000$ feet other woods.

The total number of knitting mills in the United States is given as 1,544 , of which 912 or about 60 per cent are in the four States-Delaware, New Jersey, New York and Pennsylvania.
-G. A. Stimson and Co. have purchased $\$ 40,000$ city of Brandon $41 / 2$ per cent debentures, maturing in 1929. Brandon has a population of 11,275 . The same firm purchased also $\$ 500$ Herchmer, Sask., School District 6 per cent debentures, due in five instalments.

## LONDON MUTUAL FIRE


gonds, better quality of lithographic cards, brushes and albums."
-Agricultural statistics for 1908 have been issued by the British Board of Agriculture and comprise returns showing the acreage and live stock of Great Britain. The total number of all cattle in 1908 was $6,905,134$, being 6,933 below the total in 1907 and 105,722 below that of 1906. In England there was an increase of 10,547 , but Wales returned 6,433 and Scotland 11,047 less. The number of sheep in 1908 was 27,119,730 , being $1,004,275$, or $33 / 4$ per cent, higher than in 1907 . The number of pigs returned in 1908 was $2,823,483$, being 186;716 , or 7.1 per cent, more than 1907 .
-Dispatches from branch offices of R. G. Dun and Co. in the Dominion of Canada, indicate some interruption to trade activity owing to unseasonable weather. Business is quiet at Montreal, inclement weather restricting the sale of seasonable merchandise. Groceries are only moderately active, but hardware is in fair request and paints and kindred lines move freely. Trade at Toronto shows some increase as compared with last year, although unfavourable weather curtails operations. Prices of all staples are firm, and greater activity is expected when climatic conditions improve.
-Bank clearings last week at all leading cities in the U.S. were $\$ 2,757,894,637$, an increase of 32.7 per cent, compared with the corresponding week last year. April to date only the last day is missing, clearings are 39.6 per cent larger than a year ago and 2.4 per cent larger than in April, 1906, when trade was very active. There is some irregularity in the returns from different sections. Losses at the East and South still make a very unfavorable showing this year, but they are offset by better conditions at the West, many western cities showing record bank clearings for April.

- A great opportunity is afforded by the withdrawal from the Canadian coasting trade of all foreign steamers under fifteen hundred tons, which takes place on July 1, this year. A syndicate has been formed in Sydney, N.S., to go into the coal carrying trade. One steamer has already been purchased, and the acquisition of a number of others this year is being considered. For the present they will confine themselvas to smaller steamers, but if within a few years all foreign steamers should be barred from the Canadian coasting trade they hope to be in a position to carry all Nova Scotia's coal in Nova Scotia ships.
-According to the post office savings bank returns recently published by the Transvaal Government thare was an increase of saving power to the amount of $\$ 655,000$ on 55,105 accounts in 1908 on the previous year's deposits. In 1907 the amount due to depositors in the sqvings bank was $\$ 6,718,215$, which has increased to $\$ 7.372 .765$ in amount and 3,083 in number. This is the highest number of accounts ever standing open at the government saving: bank. The actual deposits made during the year have been, in round figures, $\$ 265,000$ less than in 1907 , but, on the other hand, the withdrawals have been $\$ 688,500$. less during 1908.
-In Can da last year the area of occupied farmland was 78,426,000 acres with an estimated value of $\$ 2,800,000,000$; the area of field crops was $27,500,000$ acres, with a product value of $\$ 432,534,000$; and the value of live stock on farms and ranches was $\$ 531,000,000$. It is with the fortunes of an industry measured by these great figures that the administration of the Department of Agriculture is concerned; and to develop its economies and promote its expansion with the aids of the best science, skill, information and counsel is worthy of the highest aims of an enlightened government. Within a period of thirty years the present figures of the agrimulture of Canada will doubtless be increased fourfold.
-In a recent communication the Director of the United States Forest Service states that the increasing use of cement and other substitutes for wood has undoubtedly exercised some influence on the price of lumber. It does not appear, however, that the advance of prices has been materially checked either in the U.S. or in Great Britain. The reason is that timber is constantly being applied to new uses, so that the demand for wood keeps pace with the augmented production of cement. The output of American cement works has more than doubled within the past five years, the actual fig ures for 1907 being $51,000,000$ barrels as against $25,000,000$ barrels for the year 1902

Canada's trade for the last fiscal year shows total im ports amounting to $\$ 298,123,792$, a decrease of $\$ 60,249,793$, as compared with the preceding year, and total exports of domestic products amounting to $\$ 259,922,366$, a decrease of $\$ 3$, 446,586. Returns for March indicate a large increase in this year's trade. Imports totalled $\$ 33,863,362$, an increase of $\$ 3$, 811,130 . Exports totalled $\$ 18,397,974$, an increase of $\$ 454,487$. During the year coin and bullion to the value of $\$ 9,988,442$ was imported, as compared with $\$ 6,548,661$ during 1907-08. The value of coin and bullion exported was only $\$ 1,589,793$, as compared with $\$ 16,637,654$ during the preceding year. The grand total of Canadian trade was $\$ 559,635,951$, as compared with $\$ 638,380,291$ for 1907-08:
--To the Senate Committee on Mines and Minerals, Dr Ellis of the Geological Survey stated that the New Brunswick oil shale deposits were far richer than those of Scotland, from which the Standard Oil Co. annually obtains sixty-two million gallons of oil and fifty thousand tons of sulphate of ammonia. This was admitted in Scotland, he said, after experiments with New Brunswick samples. The manager of the works there, who had tested the New Brunswick shale, declared that the deposits were the biggest gold mine that could be found anywhere. The Scotch shale produced thirty to forty gallons of oil per ton, and the New Brunswick shale, said Dr. Ellis, would produce from sixty to a hundred and ten gallons a ton, and was far richer than the Scottish in sulphate of ammonia. The shale district extended from Dorchester to Horton, seventy miles, and seven seams had been discovered.

- According to unpublished returns gathered by Hardware and Metal from the six large producing corporations in Canada, the total production of pig iron in Canada for 1908 was 556,044 tons, which compares very favourably ;onsidering conditions with the amount returned for 1907, which was 581,146 , a decrease of about 25,000 tons. Of this total for last year basic comprised 155,734 tons, foundry 170,388 , and Bessemer 155,734. Comparing the figures for the first and second half of the year the totals were 281,329 tons, against 274,715 , a decrease for the latter term of 6,614 tons. The returns from eight companies making steel showed an output of ingots, etc., of 558,763 , compared with 706,982 in 1907, a decrease of 148 , 219. The total output of finished steel comprising rails, bar steel, railroad spikes, rods, plates, etc., was 538,842 tons. The first half of the year produced 247,803 tons, and the second half 291,039 , an increase for the second term of 43.236 tons. The total tonnage of rails amounted to 268.439 blooms to 153 , 541, finished rolled iron and steel 45,411 , and castings 9,676 tons.
-Post office returns show that from Montreal there were forwarded during the month of April, to Great Britain, letters to the weight of 14,243 pounds, and Postal Union, 3,480 pounds, making a total of 17,723 pounds. Printed matter, to Great Britain, amounted to 42,195 pounds, and through the Postal Union, 6,607 pounds, or a total of 48,802 pounds. Parcels for the month totalled 1,839 . In the corresponding month of last year, the letters to Great Britain weighed 12,500 pounds, and through the Postal Union, 3.214 pounds, or a total of 15,714 pounds. In printed
matter the figures to Great Britain were 43,400 pounds, and through the Postal. Union, 4,947 pounds. Parcels numbered 1,688 . This gives increases for the past month, as compared with April, 1908:Letters, 2009 pounds; printed matter, 455 pounds; and parcels, 151. Revenue during April, 1908, amounted to $\$ 87,173.64$; vendors, $\$ 76,379.95$; permits, $\$ 2$, 785.61 ; newspaper postage, $\$ 3,429.08$; and box rents, $\$ 4,579$. Last month the returns were: vendors, $\$ 74,864.53$; permits, $\$ 870.94$; newspaper postage, $\$ 2,828.64$; and box rents, $\$ 4$, 997.34 ; or a total of $\$ 83,561, .45$, which is a decrease for Aprin of the present year of $\$ 3,592.19$. Registered latters and parcels registered during the past month numbered 111,035 , as against 108,004 a year ago, or an increase of 3,031 . The number of sacks received from Great Britain was: April, 1909, via Canadian line, 680; via New York, 1,379, or a total of 2.059. In April, 1908, the figures were: sackis received via Canadian line, 667; and via New. York, 1,299, or a total of 1,966 . This gives an increase for the month just ended of 92 sacks.
-The new fisheries regulations drawn up by Prof. Prince and Dr. Starr Jordan, are a distinet improvement over regulations which have hitherto existed, so far as Canada is concerned. The regulations apply to all boundary waters from the Atlantic to the Pacific. At one stage of the negotiations the American representative proposed regulations which would have given American equal rights with Canadian in Canadian waters. He also proposed to deprive the fishermen of Missisquoi Bay, Que., the right to fish in Lake Champlain. Naturally the proposals were not accepted. An arrangement has been arrived at whereby the American Government will appoint a fisheries protection staff similar to the Canadian Protection Service, and which will co-operate with the Canadian sarvice in enforcing the regulations agreed upon. The commissioners fixed a common size for lobsters in Maine and New Brunswick waters, and came to an agreement as to the legal size of lake trout, pickerel and other fish. It was agreed in respect to Lake Erie that a neutral zone one mile wide should be established in the middle of the lake in which no fishing will be allowed. In certain specified water areas, including sections of the Detroit and St. Clair Rivers, fishing will not be allowed. It is understood that the various provincial governments have expressed therselves as being satisfied with the new regulations which will come into force on June 3. It is confidently stated that the full details of the regulations which will soon be made public will make it clear that Prof. Prince has fully protected the interests of the Dominion and that there has been no surrender of Canadias rights as has been alleged in certain sections of the press.



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THE CANADIAN JOURNAL OF COMMERCE

MONTREAL, FRIDAY, MAY \%. 1909.

## BRITSH EXPORTS TO CANADA.

Following up our record of comparative shipments from the United Kingdom to Canada we find in catton piece goods alone a falling off of $5,818,500$ yards for the first three months of the current year as compared with the corresponding months of 1908 , the total for 1909 being $20,329,200$ yards of the average value of $\$ 1,776,928$. Among the countries showing the greatest increase in purchases of cotton piece groods from the United Kingdom is Turkey whose imports were $118,500,000$ yards for the first quarter of this year as compared with $63,621,000$ yards in the first quarter of 1908. China purchased during the same periods 165, 418,200 and $136,168,000$ yards respectively. British India made a large decrease in her demands during the same period, being 634 millions against $460,152,600$ yards. Argentina bought $27,265,000$ yards in last January, February and March, against $22,586,000$ yards in the same months of 1908.

Canada purchased $5,900,000$ yards of piece goods of all kinds in March against $5,744,000$ in March, 1908. We imported from the U.K. 5,906,000 yards of dyed piece goods in the first quarter of 1909 as against 5 ,389,500 yards in the corresponding period of 1908. These and the dyed imports for last March are the first marked signs of recovery in cotton imports for some

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time. The purchases for March, 1900, were 1,926,800 (at about 12c per yard) as compared with $1,269,100$ yards in the same month of last year at an average of $123 / 4$ cents per yard. Imports of broad silks from France to the U.K. during the first three months of the year are about 50 per cent more than in the same period of 1908.
Prints show a marked shrinkage in imports. The quantity, in yards, for the early three months of this year was only $6,978,700$ against $9,173,100$ a year ago. The average price (f.o.b) in March (1909) imports was very nearly 7 cents a yard, while the average value (f.o.b) for March, 1908, was a small fraction over 7 cents.

Turkey showed the greatest advance in the purchase of prints during the first quarter of the year, being 39,685,600 yards against $19,920,000$ yards in the corresponding quarter of 1908 . The restless state of affairs along her northern and western boundaries led doubtless in some degree to the increase. Turkey also nearly doubled her purchases of bleached yarns and grey cottons. Roumania likewise shows a considerable advance.

Complaints continue to be heard from Lancashire cotton mills because of unremunerative prices and a lean business throughout. The demand in England

from foreign customers has been indifferent; and shippers have shared in the depression. The rise in raw materials has somewhat stimulated contracts, but prices keep low.

Cotton yarns have partaken in the dullness. Many countries show decreases, Germany leading the way with $4,026,000 \mathrm{lbs}$; next comes France $1,935,200 \mathrm{lbs}$., British India $18 \% 4,100 \mathrm{lbs}$.; Russia $1,633,500 \mathrm{lbs}$, and Holland $1,296,000 \mathrm{lbs}$. Among the cases of increase are China with $1,5 \% 1,500$, Turkey $1,426, \% 00$, and Bulgaria $1,104,000 \mathrm{lbs}$. In home trade U.S. yarns, the production has been greater than the requirements of the looms, and several mills have been compelled to clear out stocks at the best prices obtainable. Cutting prices was resorted to in order to secure orders. Efforts to shorten time were not successful. The production in both twist and weft has, however, been somewhat reduced. Nevertheless, activity in this class of goods has kept up fairly well in England, especially in the finer combed numbers. Several British mills have been obliged to go into liquidation lately. Business in Montreal manufactories has been well maintained. The U.S. coming cotton crop is estimated at $133 / 4$ million bales, or 2 millions more than last season. The Egyptian crop promises to be larger also.

One of the most marked advances is found in jute piece goods. The total from the U.K. to all countries during the first quarter of the year was $42,692,-$ 300 yards, as compared with $33,284,400$ yards in the corresponding period of 1908. Canada imported during the three months, $6,498,500$ yards, of which the average price was 5 cents per yard. The quantity of jute piece goods imported to Canada in March was $2,083,200$ yards at an average price ( $1.0 . \mathrm{b}$ of about 5 cents per yard. The average price in March last was nearly 5 cents per yard; in March, 190S, a trifle over $61 / 2$ cents.
Linens show an increase in imports of $4,068,100$ yards for the quarter indicated, or about 50 per cent advance on the purchases for the corresponding period of 1908. The linen imports for last March are nearly double those of March 1908.
Woollens and worsteds are in better demand.

[^0]THE LOAN TO THE GRAND TRUNK PACIFIC.
The Opposition in the Dominion Ho se of Commons did the country a legitimate service in bringing on a full debate upon the subject of the $\$ 10,000,000$ loan to the Grand Trunk Pacific Railroad. No doubt something of the feeling which has always existed in that political party against the Grand Trunk Railway dictated whatever bitterness the deliverances of members contained. But quite apart from its value to the party, it was quite fair to direct attention to the utterance of the Prime Minister in making the statement originating the whole design, when he said:-
"It may be asked if the aid of the government is to be given only to secure the construction of 75 per cent of the road, where is the company going to get the other 25 per cent. The answer to that is this: that it is provided in the contract that the company shall be authorized to issue a second series of bonds which are to be guaranteed not by the Government by the old Grand Trunk Railway Company of Canada.

I need not dwell upon the importance of that covenant on the part of the company. It practically takeis away from the guarantee of the government all risk. There is not a dollar to be advanced by the government. We give our credit and nothing else, and our guarantee of 75 per cent of the construction of the road is to be supplemented by the credit and all the backing of the Grand Trunk Railway Company itself."

Sir Wilfrid Laurier effected his escape from what looked like a dilemma, by making a plain straightforward statement, which will commend itself to business men, because of its honest acceptance of affairs as they exist to-day, without attempting any excuse for the failure of prophetic expectations. We quote from Hansard:-
"I stated in 1903 that this stock would go to the building of the road. The Grand Trunk would put it to the payment of the road. The Grand Trunk have been adrancing money for the carrying on of the enterprise. My hon. friend knows that we are instringent times financially and that it is difficult to finance the bonds. The company therefore have had to come here in order to do their financing. What took place in 1884? I remember the speech which was made a few days ago by my hon. friend from North Grey (Mr. Middlebro). He presented a very eloquent statement and he made a comparison of the securities of the Canadian Pacific Railway Company in 1884 when they came here for a loan of $\$ 30$,000,000 and the securities which are offered to-day by the Grand Trunk Pacific Railway Company. He stated that or that occasion the Canadian Pacific Railway Company had offered securities which he valued at $\$ 200,000,000$, consisting of the land grant, 3,000 miles of railway completed, ships and subsidies. 1 do not think that my hon. friend exaggerated when he stated that in 1884 the Canadian Pacific Railway had securities to the value of $\$ 200,000,000$ to ofier to bankers and financial institutions in order to get the money necessary to complete that enterprise. Yet they could not get a dollar upon those securities. It is a matter of history that the Canadian Pacific Railway at that time went to the banks and financial institutions in Canada, to the banks and financial institutions in New York, London and Amsterdain, offered $\$ 200,000,000$ of securities to get $\$ 30,000,000$ and they could not get one dollar. It is a matter of history also that the men who were at the head of the enterprise, George Stephen and Donald Smith, offered their own personal notes to the banks, and that they got money upon their own personal noter while the banks would not take the $\$ 200,000,000$ of securities. Why was that?-because it is well known that the public will not invest in such big enterprises until they have reached a certain stage when they can command confidence. That is the
position in which we are to-day. The Grand Trunk Pacific cannot without loss realize upon their bonds at present, and that is why the government had to come to the aid of the company, exactly as the government came to the aid of another company in 1884. The Grand Trunk has that stock; it will become valuable, it will be worth more than par and then they will get their profit out of it, and it is only fair and reasonable they should have whatever profit may attach to the enterprise. Is it for profit or glory that men go into an enterprise of that kind? It is for profit."

We notice that the reference to the loan in the recent six monthly report of the G.T.R. runs as follows:
"Owing to the unprecedented increase in the sost of labour and materials, the expenditure on the Prairies section has exceeded the estimates by about $\$ 10,000,000$, and the Government, recognizing the causes as having been beyond the power of the company to control, have agreed to advance the above sum to the Grand Trunk Pacific for ten years at 4 per cent per annum."

Whereupon the "Economist," which concerns itself especially with the affairs of this company, writes a lot of rubbish about "Canadian vanity," requiring the starting of "new industries whether suitable or imnsuitable," which has been:-
"In the production of steel, maintained by a system of dumping penalties, bounties, and protective duties, the net result of which is to raise the cost of all sorts of steel, and espacially the cost of steel rails. It is an industry that cannot be carried on except at artificial prices, and even under their protection its stability is doubtful; but it gratifies Canadian vanity, and the burden is shared between the Government and the stockholders of the Grand Trunk Pasific. It is very unforunate that so important an enterpiise should be bindered at the start by these unnecessary restraints."

Which is almost as unfair as it is misleading. Why, with our mountains of ore, and unlimited areas of coal, our steel industry "cannot be carried on except at artificial prices," and is of doubtful stability at any rate, no one but the writer in the London paper sould possibly say. The same might have been said of Great Britain when up to almost the 19th century, a protective duty of upwards of 100 per cent was laid upon steel products entering that country. In the United States the duties ran as follows:

From 1875-1883, $\$ 28.00$ per ton.
From 1883-1890, $\$ 17.00$ per ton.
From 1890-1894, $\$ 13.44$ per ton.
From 1894 to present, $\$ \% .84$ per ton.
The present Canadian duty is at the sarne rate, $\$ \% .84$ per ton! Canadian prices for rails at mill are about $\$ 30.00$. United States rates are about $\$ 28.00$ at mill. Special terms and differences in haulage rates make the actual difference between these prices but slight. But-and here is the point of absurdity in the argument of the "Economist"-quoted prices have not increased by one cent since the bargain was made between the Grand Trunk Railway and the Government. The estimates made were based upon practically the same prices for steel, which exist to-day. It is true that there is a provision in seation $3 \pi$ of the Act respecting the National Transcontinental Kailway, which requires that company to purchase all material and supplies for the construction of the western division
and the equipment of the railway from Canadian purchasers when the same are produced in Canada and when such supplies can be purchased of the desired quantity, of equal quality, and on terms equally advantageous.

But there has been no new protective duty placed upon rails, as our contemporary appears to imagine. It is nothing short of ridiculous for attempts to be made to hoodwink the British public into the belief that the Canadian Government has played falsely with the G. T. P. by putting up the prices of steel rails, in the interim since the Grand Trunk Pacific covenant was made, through any tariff manipulations.

It is wiser, because more plainly straightforward, to come out with the clear statement Sir Wilfrid Laurier made, that because of the condition of the financial market, the railway company cannot sell its bonds to advantage at present, and has appealed to the Government to make an advance to help it out of difficulties caused by the original under estimation of the cost of materials and labour in construction. Under these circumstances the loan was quite properly made, and was in the interests of a grand national undertaking, which the country decided was needed, and must therefore be carried to an honourable completion. According to the mandate resulting from the last election, the Dominion at large was in honour and duty bound to assume the obligation, which in the case of the $C$. P. R. was shouldered by two far-sighted gentlemen, and one of the banks.

It is difficult to understand why any experienced men should prefer to hold the common stock of the Grand Trunk Pacific, instead of a lien upon the whole prairie section "guaranteed as to the payment of the principal and interest thereof by the Grand Trunk Railway Co." The common stock of the old G.T.R. has not proved to be a very lucrative investment to the original shareholders, and there has not yet been made apparent any reason for doubting the good faith of our oldest and always honourable great railway system, which stands sponsor for the loan.

## THE CONSERVATION OF NATIONAL RESOURCES.

It is rather late in the day perhaps to set about preserving for the people the natural endowments of the country. The fur, which was the first a a ailable asset has been almost completely realized upon, excepting in parts remote. Of the $\$ 2,211,785$ worth of dressed and undressed pelts exported during the past 11 months, the greater portion came from the ocean or from the Hudson Bay and far northern districts. Timber has been of the greatest value as an article easily manufactured and readily sold, but so much of our woodland heritage is now in private hands that, excepting the unknown quantites in Ungava, and in widely scattered lots, there is not a great deal of it under Governmental control. Our exports of $\$ 36,906$,000 for the eleven months ending March 1st were over five million dollars short of the previous corresponding term. The wild lands have been largely apportioned,
though there are still immense territories awaiting settlement. Such mineral rights as are known, are located by miners or speculators, and yield us now some $\$ 33,500,000$ a year in exports. There remain still most valuable water power privileges, which have not been secured, though the clutch of the speculator and promoter is on most of those readily available. The Government measure establishing a Commission for the Conservation of Natural Resources, is in itself a confession of the inability of the present heads of departments to protect the public interests in these important respects, while it gives evidence of an earnest desire to do more effectual work for the future. It is another bit of evidence in support of the theory that all government of the future is to be by commission, acting possibly under some direction from such amateurs as have sufficed for the management of public affairs in the past.

This Commission ought to be of very great value, in opposing monopolistic grasp of such public necessities as water privileges, sporting rghts, mining locations, and transportation facilities. It should give its proceedings all publicity. Its personnel must be above the possibility of suspicion. If politicians are necessary to it, careful search should also be made for men of precise expert knowledge to sit upon it. It will deal with matters of very great and increasing financial and national value.
The question as to the powers to be delegated to it should receive the gravest consideration, and should be ample enough to give it dignity. Its policy must be independent of party politics, and should be directed with an ever present prevision of the future, when the country's population shall have increased many-fold, and the value of our natural possessions shall have increased in equal proportion.

Though setting out late to do its important work, there is field enough before the Commission to enable it to win a place of historic renown for itself, and to confer almost incalculable benefit upon the country. It may be that Canada will yet have to find a place amongst its benefactors for Theodore Roosevelt, to whose initiative its formation is mainly due.

## OUR STREET RAILTAY SERVICE.

That the Montreal Street Railway has an ever increasing valuable franchise is no secret. For instance, published figures show that for March the gross income was $\$ 298,728$ as compared with $\$ 288,674$ in 1908 , the income for the six months since October 1, 1908, being $\$ 1,813,343$, against $\$ 1,747,13 \%$ in the same period last year, or $\$ 646,959$ net against $\$ 601,2 \% 1$. A gross increase of $\$ 66,206$, and a net increase of $\$ 45,688$. The figures show the ability of the company to take advantage of cheapened labour, and the slight effect such a climatically disadvantageous winter as we have just passed through has upon its income.

That the Company has but too little regard for the community which has conferred upon it so desirable a franchise, is probably quite natural. At least, it is the rule with public utility companies generally. Per-
haps by this time the Street Ry. has developed the theory that the streets exist for the railway, and are not intended for the accommodation of foot passenger at all. There was formerly a rule, or at least a rather general custom, in accordance with which cars were halted on the approach side of cross streets, and when not stopping at crossings, gave some sort of warning to prevent citizens from hastily walking into unseen danger. Now, however, the cars most commonly pull up right across intersecting streets or pass without any gong or other signal of warning. At important crossings, where other street lines converge, there is often a halt before coming on to the curve, but after that, little mercy is shown to those afoot. It speaks highly for the agility and watchfulness of the citizens of Montreal that there are not more accidents at these dangerous places, though if all was known, the list is nevertheless terribly long. There is much we could find to say upon this subject, but probably at this time, when the whole municipal organization is on trial before a Commission, it might not be helpful to dwell upon it at any length. It might be suggested, however, that the company and not the city should be compelled to appoint competent inspectors to guard important crossings, and to see that the agreement with the authorities is respected, and some regard paid to the rights of citizens to their own streets. Evidently the railway can well afford to reliere the over-burdencd cily of this
duty, and to duty, and to compel its motormen and conductors to respect the rule which gives foot passengers the right of way, even over the biggest kind of a pay-as-youenter car.

## EXPORTS AND THE WAGE QUESTION.

The British Board of Trade has been undertaking a useful series of enquiries into the costs of living and rates of wages paid in other European countries, and has issued them with statements comparing these conditions with present circumstances in the United Kingdom. One lesson the last depression in trade is going to teach us, is the value of the wage rate to any consideration of national trade competition. Manifestly, other things natural and mechanical being equal, that country is by so much handicapped in the rush for business, which pays more for its producing labour than another. The United States is beginning to realize that, in its steel and other industries. Like all tariff protected countries, it is able to dispose of its products at home, at a price sufficiently high to enable it to seli at an infinitesimal profit abroad. The result being that the home market is taxed for the purpose of upholding wages, and local profits. But there is a disposition exhibited even there, to throw off the protection and force down the rate of wages to a degree which will make straight competition with other countries feasible. An overcrowding labour market is, of course, a necessary postulate to the theory, and that the process of time and continued prosperity has given to the United States. It ought to make itself clear, however, that conditions are quite dissimilar in the older countries of Europe. The tariff protected communities receive the lowest rate of wage there; and
free trade England not only pays higher wages, but furnishes cheaper living then they do, or can.
To illustrate this, we reproduce the following summary of the result of the recent Board of Trade en-quiry:-
"The expenditure of the average British workingman (with an average family) on certain standard articles of food and fuel, and on rent at the prices and rents ruling in France, would be greater than his expenditure on the same items (exelusive of local taxation) at the prices and rents ruling in Fingland as 114 is to 100 -or an expenditure of 9 s 6 d for every 8 s 4 d spent in England. But to meet the extra expense he would receive lower wages in the proportion of 3 to 4 , though he would be privileged to work $11 \%$ hours for every 100 which he works at home. His payment per hour would be therefore less than two-thirds of the rate in this country. He would, therefore, have to work longer for less wages, while his expenditure would be heavier. Such is the situation in a country which has perhaps been more consistently Protectionist than any other country in the world. The wealth of France, as indicated by the estates passing at death, has shown an appreciable decline in the last two decades, a period marked by a return to higher tariffs after the short era of the commercial treaties. In the same period there has been a rapid increase in the wealth of Great Britain. The history of wages also points to the same conclusion, for the rise in England since the 'ro's has been more rapid than in France."
"On the basis of the collected data, the wages of the French workman are to those of the English workman as 75 is to 100 , or Y2ce to the Fnglishman's 96 c . Wages of $\$ 3.36$ to $\$ 4.08$ a week for labourers and similar unskilled workers in various trades are common, and are certainly lower than wages for corresponding work in Great Britain."

According to returns made by the German Minister of Finance coal miners in the Upper Silesian district were paid $\$ 12 \%$ a year on the average on 1882, soon after the Protective Tariff began to be applied in that country, and in 1907 the same class of miners were paid on an average $\$ 268$ a year. In Lower Silesia the increase was from $\$ 146$ to $\$ 25 \%$, and in Dortmund from $\$ 201$ to $\$ 445$. That makes a pretty good showing; but $\$ 25 \%$ a year, as paid in Lower Silesia, is less than half what miners receive in England or the United States. In ore mines, in the Halle district, the increase was from $\$ 169$ to $\$ 296$, and in the Harz district from $\$ 157$ to $\$ 221$. In Berlin, printers have had their wages increased from $\$ 5.36$ a week, in 1886 , to $\$ \% .43$ in 1908. There is the same enormous difference in the wages paid to lithographers and others, which explains why Great Britain and North America as well is flooded with illuminated postal cards and other such things imported from Germany. According to the German Finance Minister, masons were paid 71 cents per day in 1886, in Berlin, and $\$ 1.60$ per day in 1908. Painters had their pay increased from 83 cents a day to $\$ 1.39$; joiners from 71 cents to $\$ 1.19$; and cabinet makers from 69 cents to $\$ 1.49$. The average pay of workers in the Krupp works in Essen was 72 cents a day, in 1886 , and $\$ 1.27$ a day, in 1908 . A compari-
son with the wages paid in England would show from 50 to 150 per cent higher pay, and in the Pittsburg, U.S., district for similar work would show from 200 per cent to 300 per cent higher than that given in the Krupp works, the highest paid in Germany. It was noticed, however, in the course of the Board of Trade enquiry, that on the continent of Europe, the women and the children are much more cofnmonly wageearners, than in England. The average family income is undoubtedly larger than it might appear to be if this fact were not taken into full consideration. No doubt it is necessity which has driven the wives to the shops, to eke out the really too diminutive earnings of the natural bread winner. One result of it is to be seen in the greatly increased sales of canned and prepared foods, which are being used, because the person who should be the housewife, and cook, and mother, has had to take up other employment.
A curious and anomalous thing it is, that in spite of the customs protectiton these countries enjoy, and the much lower wages paid, Great Britain is able to sustain her workers at higher wages, a lower cost of living, and at the same time do as well as she does in the markets of the world. It looks as though an ultimate reason for the successful competition against British Industrial Trade, so far as it is successful, is to be found in the hardship, if not, indeed, starvation, imposed upon the pittance earners who are paying in this way, by their very blood, for the underselling in national markets. For no one will care to claim that the British workman is overpaid.

## THE MONTREAL CITY AND DISTRICT SAVINGS BANK.

The importance of the Montreal City and District Savings Bank is increasing yearly with the growth in the business of the district, which it has made its own. Its accounts now number 98,318 , with an average value of $\$ 20 \% .73$. Last year's report shows 94,309 aecounts. Fividently the two new branches in the parts lately added to the city, have won new friends to the Bank, which has always occupied an enviable position in the financial world. Small depositors watch very closely the progress and standing of the banking institution, which cares for, and pays interest upon, their savings. Stability is the great thing necessary, an 1 it is important that attent on should be directed to the fact that the auditors maintain what is practically a continuous audit of the books, and report that they continue to be impressed by the excellent nature of the securities held by the Bank, especially those held as financial securities for loans. How lucrative a business may le done upon the most stable basis, is shown annually by the reports. The net profits in the last annual statement to be fourd upon another page of this issue of the "Journal of Commerce," amounted to $\$ 159,244$, which, with $\$ 65,667$ brought forward from last year, allowed the usual Dividends to he raid, added $\$ 100,000$ to the Reserve Fund and left $\$ 1 \%, 911$ to be carrien forward to the credit of profit and loss. The Reserve Fund now stands at $\$ 1,000,000$ : The transactions of the year
came up to $\$ 22,486,843$. It will be remembered that this Bank has no note circu'ation to assist its earning capacity.

The gentlemen directing the destinies of the City and District Dank have not fallen behind other financial houses in maintaining central offices in keeping with their importance. The improvements made in the St. James Street building have added greatly to the dignity and convenience of its officials and customers. The floor space at the disposal of the Bank has been disposed to much greater advantage than previously, and the general effect is pleasing and quistly imposing. Its Directorate has always comprised some of the most sol'd business men of the community, and the election of Mr. Albert Hebert in the place of Mr. M. Nowlan de Lisle, whose death, which occurred during the year, was deeply regretted, will be considered as in every way befitting to the traditions of the Pank. The new offices of the General Manager, Mr. A. P. Lesperance, and that of his assistant, are advantageously sitrated now at the right of the main entrance on St. James Street, while the Board Room is at the St. John Street end of the floor spase of the Bank. The extensive area devoted to officers and the clerical staff has been ingen:ously laid out, while keeping in view the main object of facilitating the division of and economy of time and labour, necessary in so large and important an institution.
The ballot resulted in the re-election of the other members of the Board, which now stands as follows:-Hon. J. Ald. Ouimet, President; Michael Burke, Vice-President; Hon. Robert Mackay, H. Markland Molson, Richard Bolton, G. N. Moncel, Robert Archer, Hon. R. Dandurand, Hon. C. J. Doherty, Albert Hebert.

## BRITISH PATENT ACT.

An abstract from the Sheffield Daily Independent recently gives figures showing the extent to which England claims to have benefitted by the "New Patents Act":
"since this act came into operation in August, 1907, the country has benefitted by foreign capital to the extent of $\$ 1$,518,978 , made up as follows:-Value of rent and premisers acquired by foreign manufacturers in England, $\$ 570,690$; amount expended on erection of buildings, housing of work people, etc., $\$ 522,450$; amount expended on plant, machinery, and equipment of factories $\$ 425,838$. The value of the annual assessment on which local authorities will receive rates (i.e., taxes) will be $\$ 86,309$ per annum. Up to the present time nine patents in all have been revoked by the comptroller-general, the last one just announced being Patent No. 14948 of 1900, concerning steam generators, which has been revoked on the application of The S. M. Car Syndicate."
"These revocations are exceedingly important," says a firm of agents in London. which has negotiated the sales of many of the sites, "for they show that the conditions of the act are being enforced." This firm is now in negotiation with foreign firms for the erection of, works in this country, the trades including engineering, chemical works, electrical plants, rubber making, pottery works and steel foundries. The districts which has so far benefitted most by the advent of new industries from abroad are Enfeld, Flintohire, Haves, Leicester, Liverpool, London, Manchester, and Warrington. At all of the factories English workmen for the most part are employed. In one or two instances the firms have brought over their own overseers to instruct the workpeople, and in some cases they have taken English hands abroad so as to initiate them into their methods.

## BAR SILVER.

It is decidedly encouraging to note the rise in the price of bar silver to $241 / 8 \mathrm{~d}$ an ounce in London, which is within half a cent of the average for 1908. There have been fears of a further decline, owing to coinage changes in Europe, and it has come as somewhat of a surprise that out of the far East has come an uplifting which is likely to continue. Shipments from India is to a certain extent responsible, and the trade movement of the near future promises nothing disquieting. Eventually the commercial revolution in quiet, but steady movement there, may lead to some alteration of the present comfortably working settlement of the otherwist complicated currency question of that empire. But for the next year or two, little anxiety is likely to be experisnced concerning it. Our information from British sources, shows that:"Next to India, the Chinese requirements stand first in order of importance. To the middle of April this year London shipped to the Eastern countries and to the Straits $£ 2,241,400$, of which somewhat less than half, or $£ 1,175,400$ sterling were for Indian account, and $£ 983,200$ for China, the balance being for the Straits.
For the corresponding period last year China's takings were comparatively light, being only $£ 506,400$, and for the entire year 1908 only $£ 741,400$. China has taken already this year the largest quantity of silver from London of any full year since 1900, when the total exported from London to China was $£ 2,669,884$.

Apart from larger trade requirements, which tend to enhance silver values, the reorganization of the currency of the Chinese Empire is probably having a favourable effect upon the metal. The development of branch banking, under the Imperial Chinese Bank in the leading seaport towns and in larger interior markets is calculated to create a larger provision for silver.

With this substitution the silver whose place the piper note takes would be held in reserve in banks. As the metallic reserve adrances in volume the existence of a fund of this character is regarded as likely to have a favourable effect upon the commercial and financial credit of the Empire. This development, of course, although not wholly in keeping with Western ideas of banking and currency, may be all the more adapted to Chinese conditions."

There is good reason to expect that until the Chinese have passed into a more advanced stage of banking knowledge, their demands for silver will steadily increase. This should be good news for Canada, which is becoming of great importance, as a silver producing country.
The monthly record below is the average London price for the periods mentioned:

| Months. | 1909. | 1908. | 1907. |
| :---: | :---: | :---: | :---: |
| January | 237/8 | 253/4 | $3113-16$ |
| February . . . | 233/4 | 25\%/8 | $317 / 8$ |
| March | .... | $259-16$ | $313 / 8$ |
| April | .... | $251 / 8$ | $301 / 4$ |
| May | .... | 24-5-16 | $301 / 2$ |
| June |  | 243/4 | 307/8 |
| July | .... | 241/2 | $313 / 8$ |
| August . . | .... | $237 / 8$ | $315 / 8$ |
| September | $\ldots$ | 237/8 | 315-16 |
| October . |  | 233/4 | 287/8 |
| November |  | $2215-16$ | $271 / 8$ |
| December |  | $221 / 2$ | 251/8 |
| Yearly average |  | $243 / 8$ | 30 3-16 |

-Mr. I. L. Morrisey is to be felicitated if he succeed in his efforts to fully instruct the ordinary lay mind on the rights and wrongs of home and foreign fire insurance com-panies-as they appear to government officers and commisslons. The expert underwriter may well put on a good humoured smile while wandering over the fancies of governmental and other essayists.

THE WORLD'S IRON AND STEEL PRODUCTION.
The total output of iron ore in the world probably amounted in 1907 to about $1331 / 4$ million tons, the principal producers being the United States, Germany, the United Kingdom and Spain, in the order given these four countries accounting for about 79 per cent of the total output of the world, says the British Board of Trade. The following statement shows the total output of iron ore in the principal countries in which it is mined or in which the smelting of iron is an important industry, in each of the years 1905-7:-

|  | Tons. 1905. | Tons. 1906. | Tons. 1907. |
| :---: | :---: | :---: | :---: |
| Country. |  |  |  |
| United States.. | 42,526,000 | 47,750,000 | 51,721,000 |
| Germany (includ. Lux'burg) | 23,067,000 | 26,305,000 | 27,252,000 |
| United Kingdom.. | 14,591,000 | 15,500,000 | 15,732,000 |
| Spain | 8,931,000 | 9,297,000 | 9,738,000 |
| France | 7,276,000 | 8,345,000 | 9,847,000 |
| Russia | 4,830,000 | 5,170,000 | 5,700,00) |
| Sveden | 4,295,000 | 4,431,000 | 4,408,000 ${ }^{\text {- }}$ |
| Austria-Hungary .. .. | 3,518,000 | 3,888,000 | 4,170,000 |
| Belgium .. .. .. .. .. .. | 175,000 | 228,000 | 311,000 |

Ovr 41 -3 million tons of iron ore are produced in countries other than those given in the preceding table, the greater part of which is destined for exportation. The following statement shows the quantity produced in a few of the more important of these countries in each of the years 1905-7:-
$\left.\begin{array}{lllllll} & & & \begin{array}{c}\text { Tons. } \\ 1905 .\end{array} & \begin{array}{c}\text { Tons. } \\ 1906 .\end{array} & \begin{array}{c}\text { Tons. } \\ 1907 .\end{array} \\ \begin{array}{lllllll}\text { Producing Country }\end{array} & & & & & \\ \text { Newfoundland } & . & . & . & . & 741,000 & 768,000\end{array}\right) 810,000$

A comparison of the iron and steel output of the world by countries, in the years 1906 and 1907, are of more than nominal interest, as showing the relation of the different countries in production and consumption during the two great boom years. Statistics for 1906 and 1907 in the leading countries are set forth in the table below ( 000 omitted):

| Production. |  |  | Consumption. |  |
| ---: | ---: | ---: | ---: | :---: |
| Tons. | Tons. | Tous. | Tons. |  |
| 1907. | 1906. | 1907. | 1906. |  |
| 10,114 | 10,184 | 8,273 | 8,531 |  |
| 25,781 | 25,307 | 26,194 | 25,259 |  |
| 12,668 | 12,096 | 12,834 | 12,026 |  |
| 3,532 | 3,261 | 3,428 | 3,260 |  |
| 2,723 | 2,619 | 2,656 | 2,606 |  |
| 1,775 | 1,616 | 1,900 | 1,638 |  |
| 1,384 | 1,354 | 1,960 | 2,016 |  |
| 606 | 595 | 554 | 549 |  |
| 390 | 381 | 365 | 357 |  |

The world's output of pig iron in 1907 is calculated at $601 / 4$ millions, an increase of $11 / 2$ million tons as compare with 1906, when the gain over 1905 was as much as $43 / 4$ aillion tons. The reduced rate of progress in 1907 degenerated into the tremendous decline of last year. In the United Kingdom production is shown by the Board of Trade to have fallen 864,000 tons, in Germany $1,000,000$ tons, in the United States $10,000,000$ tons and in France 164,000 tons. This is an average decline of 23 per cent, and in the case of America the relative decrease was as high as 38 per cent.
Statistics regarding production of steel in the whief countries are also given, though they have not the advautage in this case of any provisional figures in 1908. The output for 1906 and 1907 is given below, in tons:


The world's yield may be reckoned at $511 / 2$ million tons, and of this the United Kingdom, Germany, and the United States in 1907 were responsible for $413 / 4$ million tons. The returns for 1908 will be bound to exhibit a remarkable decline, but in America alone production fell off 40 per cent.

## STEEL PRICES AND RAILWAY TIES.

We are not surprised to find some of the iron mastens directing attention to the fact that the late redustion in steel prices has had no effect at all in booming the steel tie, which it was once claimed, would completely displace wooden ties, when its cost was brought within the reach of railroad builders. In this climate, with its great and sometimes rapidly varying temperature, it does not appear to be likely that all metal ties will ever be satisfactory. There is, on the other hand, a growing tendency towards relying upon the natural resiliency of the timber, considered from its "cushioning" effect upon rolling stock, in the improved roadbeds of the present day. The use of steel cross ties would probibly give a completely rigid track bolted together throughout, which would be likely to have a harsh wearing effect upon the motive portions of trains. At any rate there have been no enquiries from the rail:oads for steel to replace the wood, which is yearly becoming more expensive and difficult to obtain.
The difficulty with wooden ties is not caused so much by their rotting, as by their wearing under the friction of the rail. Chemical treatment, it is believed, w:ll help to preserve the ties against decay and the placing of steel plates on the ties under the rails is found to be of great assistance In reducing wear. These are made of 68 ounce weight, and have been increasingly coming into use during the past 20 years, until now 250.000 tons are called for each year. Their value in the North-West, where timber has to be transported from great distances promises to be almost incalculable. "Iron age" warmly commends their use, and has to say upon the subject:-
"The tie plate is a tie preserver and goes hand in hand with the use of preservatives to the wood. Data on the results of tie treatment are not full enough as yet to warrant generalizations which would be applicable to average conditions, but a little analysis of the service performed by a tie plate can be made, with the object of emphasizing the fact that these methods of prolonging the life of a wooden ti , apply to the most important part of the possible saring. There is much more to be gained by making a tie last. 10 years instead of five years than in making it last 20 years instead of 10 years. The general claim is made that a tie which would wear out in service in five years will give 10 years' service with tie plates. The cost of maintaining an 85-cent tie, wearing out in five years, at 6 per cent interest, is 5.10 cents a year interest on investment, and 14.23 cents a year contribution to sinking fund, a total of 19.33 cents a year. That same annual contribution will support an investment of $\$ 1,460$ if replacement is to occur only once in 10 years. the interest on $\$ 1.469$ being $8: 814$ cents and the contribution to sinking fund being 10.514 cents. The difference between $\$ 1.47$ and 85 cents is 62 cents, which sum could be spent to make an 85 cent tie last 10 years instead of five years. The most expensive tie plates do not approach this cost, a rough approximation of the average cost being from 20 to 25 cents a pair."

## DOMINION GOVERNMENT'S SAVINGS BANKS.

It has been a puzzle to some, unacquainted with the details of the federation of the old Canadian Provinces, into one Dominion that the returns in the official "Canada Gazette" should after detailing the position of the Post Office Savings Banks, go on to give account of the funds in what are termed Dominion Government Savings Banks. The amounts are considerable, being divided amongst certain Provinces as follows:

| Manitoba ..... | $\begin{array}{r}\text { \$ } \\ 1,203,363 \\ \hline, 549\end{array}$ |
| :---: | :---: |
| New Brunswick | 5,702,559 |
| P.E.I. | 1,995,732 |
| Nova Scotia | 4,517,816 |

Or $\$ 14,327,917$ in all. These banks are under the control of the Department of Finance, not of the Post Office Department, whose banks have on deposit some $\$ 44,447,567$.

As explained recently to the House of Conmons by the Postmaster General, Hon. R. Lemieux:-"What are known as Dominion Government Savings Banks are the remains of an old system which began in some provinces prior to confederation. This system is being gradually abolished. Whenever vacancies occur in the management of Dominion Government Savings Banks through death, resignation or ther cause, the business is transferred to the Post Office Department, it being the policy of the government that the whole savings system be managed by that department. Since the lsi June, 1888, thirty-two agencies of the Dominion Government Savings Bank have been abolished and the business transferred to the Post Office Department."
It will be noticed that the funds of these banks, being actually loaned to the Government, no returns from them are incorporated in the Bank Statements, issued monthly by the Dominion Government. To exactly represent the fin ncial condition of the country the item, Canadian Deposits Payable on Demand, must be added to by the amounts in these two Government systems of Banks, as well as by the amounts in the other purely Savings Banks in existence in the country, some $\$ 33,093,349$; or to recapitulate:-


Other Savings Banks (2) . . . . . . . . . . . .. 33,093,349
\$91,868,833

## THE OUTPUT OF GOLD IN 1909.

Although far from complete, figures are now available to enable a computation to be made of the gold output for the first quarter of the current year. "The Commercial and Financial Chronicle" of New York figures that: "Combining the totals for Africa, Australasia and India-countries that in 1908 furnished 60 per cent of the gold produced in the worldwe have a total for the first quarter of 1909 of $2,880,000$ fine ounces, against $2,858,610$ fine ounces in 1908 and $2,753,494$ fine ounces in 1907. The increase in 1909 over 1008 hore indicated is, of course, very small-less than 1 per cent-and contrasts with a gain of nearly 4 per cent in 1908 over 1907 and of 8 per cent in 1907 over 1906."

At regular rates this means an increase in the world's wealth of $\$ 57,600,000$ during the first three months of 1909. African advices show that for the quarter ending March 31, 1909, the Rand yield reached $1,735,036$ fine ounces, comparing with $1,614,611$ fine ounces in the three months of 1908 and $1,516,037$ fine ounces in 1907. The remainder of Africa, which comprises the outside districts of the Transvaal, Rhodesia, West Africa, etc., has seemingly done less well thus far this year than in 1908, its contribution to the world's new supply of gold havIng been approximately 279,000 fine ounces, as against 290,000 fine ounces for the first quarter last year and 244,0 า 0 fine ounces in 1907. But the yield for the whols of Africa for
the three months of the current year has been $2,014,000$ fine ounces, which compares with $1,904,000$ fine ounces in 1908 and $1,760,000$ fine ounces two years ago.

Australasian gold fields without exception show a diminishing yield this year, indicating, as we have heretofore stated, that the low'r the level the poorer the ore. Westralia's product for the first three months of 1909 was only 382,397 fins ounces, against 410,641 fine ounces in 1908 and 426,157 fine ounces in 1907; and for Victoria the comparison is betw:en 120,000 tine ounces, 151,900 and 159,000 . Even New Zealand, which last year exhibited a moderate gain over 1907, makes a return lower than in any year since 1901, and a very small output in March is responsible for a quarterly return from New South Wales well below the yield for the like period of 1908. Queensland's production, while but little lower than for the three months of last year, was nevertheless smaller than for many years. It is therefore not surprising that the aggregate gold production of Australasia (not including the small fields of South Australia and Tasmania, for which we have no returns) for the first quarter of 1909 reached only 744,559 fine ounces, against 831,700 fine ounces in the three months of 1908 and 870,097 fine ounces in 1907.
The Canadian yield is now on the increase. Last year's figures showed an improvemnt, and it is pretty certain that our miners will do better this year. Mexico will give larger returns also. It is, however, unlikely that the increase for 1909 will equal that of 1908, still less that of 1907.

## BANK DEPOSITS IN IRELANs).

The Department of Agriculture ior Ireland has recently pubinshed suatisuics covering the year ending June 30, 1908, from a summary of which we publish the following, as a further illustration of the increasing piosperity of that country, as shown in an editorial in our last issue. The fact that last year's figures were not favourable as regards the institutions which receive the little savings of the poorer classes, shows that Ireland has not escaped the depression in the labour market which' has been universally experienced. The shrinkages were apparently smaller proportionately than in some other countries, notably in this Dominion. The deposits and cash balances in joint stock banks in Ireland amounted on June 30, 1908, to $\$ 246,225,454$ (exclusive of $\$ 14,185,847$ in government and other public accounts in the Bank of Ireland), being the highest amount on record, and $\$ 12,307,378$ in excoss of the amount on June 30, 1907. Comparing the deposits and cash balances since June, 1888, there has been a gradual yearly increase every year with the exception of 1897, the total deposits and cash balances having increased from $\$ 147,503,615$ on June 30,1888 , to $\$ 246,225,454$, or by $\$ 98,721,839$ in twenty years.
These figures are of considerable interest as indicating the growth of the operations and influence of banking in Ireland. They do not, however, in themselves, gauge the grawth of net savings. Such a growth and its extent could only be determined by a complete account of savings on the one hand and of indebtedness on the other. But for this account the necessary data are not available.

The estimated amount on deposit in the post office savings banks in Ireland on June 30, 1908, was $\$ 51,716,295$, being a decrease of $\$ 48,665$ as compared with the previons year. This is the first occasion on which there has been a decrease recorded in the post office savings banks in Ireland. The amount on deposit in the trustee savings banks in Ireland on June 30 , 1908, was $\$ 11,903,459$, a decrease of $\$ 243,325$ as compared with the previous year.

The average bank note circulation for .Tune. 1908, was $\$ 31,-$ 238,063 , being a decrease of $\$ 326,055$ as compared with the previous year.

[^1]
## SEITLLEMENT OF THE ANTHRACITE DISPUTES.

As we expected, the troubles of the hard coal miners in Pennsylvania have been satisfactorily settled for the present, without calling on a half threatened strike. Times of depression are not favourable for such movements, and the large stocks of mined coal, which the astute operators had managed to accumulate furnished additional reason against them at this season. The settlement now effected is to be in force until 1912, which is a Presidential election year. It is just possible, that there is a sinister significance in this falling together of dates.

The official statement shows that the changes in the arrangement still, as formerly, in force, are as follows:-

First-The rates which shall be paid for new work shall not bo less than the rates paid under the Strike Commission's award for old work of a similar kind or character.

Second-The arrangement and decisions of the Conciliation Board permitting the collection of dues on the company property and the posting of notices thereon shall continue during the life of this agreement.

Ihrird-An employee discharged for being a member of a union shall have a right to appeal his case to the Conciliation Board for final adjustment.

Fourth-Any dispute arising at a colliery under the terms of this agreement must first be taken up with the mine foreman and superintendent by the employee or committee of employees directly interested before it can be taren up with the Conciliation Board for final adjustment.

Fifth-Employers shall issue pay statements designating the name of the company, the name of the employee, the colliery where employed, the amount of wages, and the class of work performed."
The practical effect to us will be that there vill be no change in the prices of household coal this season, nor in the future for four years, unless the coal barous who control the railroads should add to the already high freight and haulage rates.

## OUR TRADE WITH ARGENTINA.

For the year ending March, 1908, our trade with the Argentine Republic was as follows:

| Exports.. ...................... | $\$ 2,266,783$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | ---: |
| Imports Dutiable . . ................. | 872,026 |
| Imports Free of Duty. . . . . . . . . .. | 203,069 |

The United Kingdom has an immense trade with the South American country, which is likely to be a great rival of the Dominion in exports of wheat and animal products. From Consular reports recently received, we learn that the finances of the country are in a satisfactory condition, in spite of the fears experienced a few years ago. For instance, it is caid that in spite of the fact that the estimates framed by the respective ministers of finance during latter years have been largely exceeded, the national debt has been reduced upward of $\$ 20,000$, $\omega \sim$ gold since December 31, 1905. It now stands at slightly over $900,000,000$ pesos. This reduction has been obtained by means of ordinary amortization, and by the payment out of current revenues of some $68,000,000$ pesos voted by Congress for public works and other special objects in respect of which the issuings of bonds were authorized and taken into account. A sign of prosperity is the ever increasing' accumulation of gold reserves held by the Caja de Conversion in guarantee of the paper and nickle currency in circulation. The gold in possession of the national treasury amounts to $\$ 125, c 00,000$, or, with the total value of the outstanding conversion fund, to 58 per cent of currency.
There is still room for improvement, it will be noticed, but under the present system of finance, there appears to be no reason to apprehend anything but success in placing the affairs of the Republic upon a standing which shall serve as a model to other South American countries.

PROFITS OF THE FIRE INSURANCE BUSLNESS.
From a paper read before a meeting held in Minneapolis of the American Institute of Banking, we cull the following striking proof of the unprofitable character of the fire insurance business upon this continent during the last half century:-
"The National Board of Fire Underwriters recently made public some figures on the entire insurance business done in the protection of property, fire and marine, from 1860 to 1906 , inclusive, viz.:
Premiums received, $\$ 4,292,238,324$.
Losses paid, $\$ 2,808,422,120$.
Add to the losses paid, the increase in outstanding liability known as, unearned premium reserve, $\$ 235,432,435$ plus the actual expenses paid $\$ 1,528,091,934$, total outgo for losses, expenses and reserve, $\$ 4,371,946,498$, and we have an underwriting loss to the companies, as a whole, for the entire period of $\$ 79,709,174$.
These facts are incontrovertible. Every dollar of dividend paid to the stockholdens of the companies has been paid, not from the underwriting profit, but from the interest on capital, surplus, and premium reserve. Underwriting business proper has been done at a loss of 1.86 per cent of all the premiums the companies have, from every 100 collected in promiums the companies have, from 1860 to 1906 , paid out $\$ 101.86$ and their dividends have been paid from the interest received on invested assets."

## SUGAR DUTIES.

A surprising statement has been put forward in the United States regarding the price of sugar. It is claimed that the complete removal of the duty would make a saving to the people upon that article alone of $\$ 142,723,370$ ! The reduction in price would amount to 2 c per lb ., it is claimed, so that 10 lb . lots would cost the consumer 30 instead of 50 e.
"To give an idea of how this sugar tax compares with the duty on other articles, the following examples are taken from a statement prepared under the direction of the Committee on Ways and Means:-

|  | Duty. <br> Per Cent. |
| :---: | :---: |
| Sugar. . | $78.87$ |
| Champagne . . . . . ... | 56.12 |
| Automobiles .. | 45 |
| Furs. | 35 |
| Wheat | 26.54 |
| Rare paintings and statutary | 20 |
| Diamonds. . . . | 10 |

The figures come as a surprise to those who have been watching for years the careful nursing of the beet sugar industry by tariff arrangements. Still there is something wrong somewhere. If present duties amount to 78.87 per cent their removal should cause more than 40 per cent of a reduction in the price, one would imagine!

## INTERNATIONAL INSURANCE AGAINST WAR.

A versatile correspondent of an insurance journal in New York suggests that some large financiers should get together and acquire control of a few large naval forcess, which it should hold "in terrorem" over the nations. This trust would, receive a certain annual sum from each country insuring, which would have the protection of the combined fleet, and thereby frighten off any intended war. It is a legitimate enough extension of the insurance idea, and though probably never likely to be adopted, may be a pointer to the direction in which trade may yet dominate the world.
-St. Mary's has passed a by-law to guarantce the bonds of the St. Mary's Portland Cement Co., to the amount of $\$ 40,000$.

## FIRE RECORD

The large building corner of St. Roche and St. Joseph Streets, Quebec, occupied by the machine manufactory of Paquette and Co., the Traders' Ready-Made Clothing Co., and one or two other firms and adjoining buildings were gutted by fire Friday last. Loss over $\$ 60,000$, with insurance about onethird.
Four children of Mr. McAskill were burned to death in their home at Glace Bay, Friday last.
The barn of J. Barber, of the township of Nichol, was burneu april 30. Loss $\$ 4,000$, partly insured.
The barns of C. Ackland at Dunnville were burned April 30. Loss $\$ 2,000$.

The storehouse of M: J. Gillard, at Grafton was destroyed by fire Friday last.
The new McKeown block, North Bay, was gutted by fire Monday. The losses and insurance are. Mckeown block $\$ 20,000$; insurance $\$ 11,000$ : Beamish and Smith, slothing and tailoring, $\$ 24,000$, insurance $\$ 17,000$. Begg Brothers, dry goods, $\$ 22,000$, insurance $\$ 15,000$. Dr. Wickett, dentist, $\$ 1,-$ 500 , insurance $\$ 700$. Dr. Bell $\$ 1,000$, insurance $\$ 500$. G. L. T. Bull, lawyer, $\$ 1,500$ on library and furniture, no insurance. Kindergarten piano and furnishings, $\$ 500$, no insurance. Aimee Cusson, loss $\$ 100$. The insurance companies affected are: Western London and Lancashire, Monarch, Phoenix, Yorkshire, Commercial Union, Sovereign, Ontario, London, Montreal, Merchants, Sun, North American, Northern, Hartford, Union.
The large driving shed and barn of A. T. Smith, ennecssion 8, South Dorchester, were burned Tuesday.

Fire Wednesday nearly wiped out the town of Westly, B.C., the office and cook-house belonging to the Yale Columbia Lumber Uo. The company's mill, valued at $\$ 50,000$, and the stock of lumber on hand, worth an equal amount, were completely destroyed as well as all the employes' houses and other buildings belonging to the firm, with the exception of two.
Three children of C. Crossman were suffocated in a fire Tuesday that gutted the family residence at Sackville. N.B.

Fire destroyed three boathouses at Bellville Monday. Lo:s $\$ 1,000$.

The old manor of the de Gaspe family, at St. Jean, Port Joli, was burriod Fr day last.

Fire Monday did $\$ 2,000$ damage to McMullen grocery, Niagara Falls.
The dwelling of Wm. Fitzpatrick, Emily, was burned Monday.
The general store of H. Matchett, Caledon, in which the posi office is located, was consumed by fire Monday.

The Halifax water front was visited by a disastrous fire Wednesday. Three warehouses and Powers and Cook's wharves were burned. Loss $\$ 100,000$.
The Janesville Market, Richmond, Que., was destroyed by tire Wednesday. Loss over $\$ 2,400$.

## BUSINESS DIFFICULTIES.

Recent assignments in Ontario are: Wm. Hastings, tailor, Aurora, R. C. Lloyd, lumber, Bobcaygeon; Oanada Wall Paper Mills Co., and Dominion Wall Paper Mills Co., Toronto; Alfred Craigie, confectionery, Toronto, and Reliable Mfg. Co., clothing, Joronto.
Jas. Forbes and Co., grocers, Woodstock, are offering 40 c in the dollar, and 1. M. Douglas, grocer, Ailsa Craig, has sold out, and is offering 53e in the dollar.
In this Province recent assignments inclide Omer Ouellette, grocer, city ; J. J. Perrier, contractor, city; Thos. Bclley, general store, Metabetchouan: Campeau and St. Denis, hotel, city, and J. H. 'Tremblay, store, Pointe' aur Pic.
J. Waber and Co., bakers, city, have made a settlement. J. A. Vachon, turniture, Levis, has compromised at 40 c in the dollar, cash. The Crown Cap Mfg. Co., already referred to, has compounded. J. J. Martin, grocery and itiquors, city,
who recently assigned, is offering 30 c in the dollar, cash.
Late assignments in the North-West are:-Stephenson Furniture Co., Ltd., Winnipeg; Jacksoin and Parker, contractor, Salmon Arm; Jas. Nemerovsky, store, Winnipog; J. H. Walsh, hardware, Osage.

A meeting of the creditors of E. Hale and Co., implements, Mardhall, Man., has been called.
Maritime Province advices report the assignments of McKenzie Bros., storekeepers, Sydney, and Jacob Goldstein, tailor, advocate, N.s.

Harry Vigeon has been appointed liquidator to the Montrose Paper Co., of Thorold; Geo. Kappele is the official referee.
Jas. Mullally and Co., master carters, city, have consented to assign, and A. W. Wilks has been named provisional guardian. The liabilifies are not expected to exceed $\$ 10,000$.
L. Cusson and Damien Papineau, restaurant keepers, St. Lawrence Boulevard, Ville St. Louis, have assigned on demand of J. F. Cote. Liabilities $\$ 5,884$. The assets consist of the stock of liquors and cigars, store fixtures, and other articles.
J. Davidson and Ellen O'Rourke, hotel, Ville Eimard, have assigned on demand of E. H. Hebert.
Commercial failures in th: United States number 273 against 235 last week, 248 the preceding week and 330 the corresponding week last year. Failures in Canada are 19 against 28 the preceding week and 16 the corresponding week last year.

Insolvencies in the Dominion of Canada during April, as reported by Dun and Co., were 102 in number and $\$ 646,193$ in amount of detaulted indebtedness. This statenent makes a favourable comparison with the 116 failures for $\$ 1,191,981$ in the same month last year, and the total liabilities were also smaller than in 1907, although in number defaults were somewhat hearier. Manufacturing suspensiona provided most of the decrease from the figures for a year ago, 24 failures involving $\$ 117.311$ comparing with 28 for $\$ 569,179$, while trading defaults were 75 in number and $\$ 519,132$ in amount, against 86 for $\$ 593,602$ in 1908. There were three ther commercial failures, against two last year; but liabilities of only $\$ 9,750$ compared with $\$ 29,200$ a year ago.

## CANADIAN EXPORTS OF TEA.

It has escaped general observation that the action of the House of Repreisentatives at Washington, in rejecting the proposed duty on tea recommended by the Payne Committee was conferring a considerable benefit mpon Canadian trade. Last year $2,512,460$ lbs. of the tea used in the United States, was brought from China and Japan to the British Columbian ports, and shipped into that country free of duty via the Canadian Pacific Railway, whose steamships had conveyed it from the Orient. Amongst a certain class of journals in the neighbouring country some irritation is expressed at this Canadian transportation of food stuffs, and also becauss of the fact that upon some $183,566 \mathrm{lbs}$. of tea imported by Canada from the United States a duty is charged, whereas the article is regularly on the free list, when otherwise brought into the Dominion. The amount so imported is not large, however, and the duty charged is merely a part of the machinery of the policy of buildng up our transportation business by sea and land, which has not been the policy of the United States. That it has worked in our favour, is proof of the superiority of our plan, to that adopted by our neighbours.
-The consumption of coffee in the United Kingdom is given as one half pound per head of population as compared with 5 pounds in France, 7 pounds in Germany, 12 pounds in the United States and 18 pounds in Holland.

## Meetings, Reports, \&c.

THE MONTREAL CITY AND DISTRICT SAVINGS BANK.

The Sixty-Second Annual General Meeting of the Montreal City and District Savings Bank was held at the Head Office of the institution, St. James Street, Tuesday, at noon. Hon. J. A. Ouimet, president, was in the chair, and other shareholders in attendance were: Mr. Michael Burke, vice-president; Hon. Raoul Dandurand, Hon. Robert Mackay, Hon. C. J. Doherty, Messrs. Richard Bolton, G. N. Moncel, Robert Archer, Albert Hebert, P. F. McCaffrey, C. D. Monk, M. Huberdeau, P. C. Raymond, E. Archbald, J. G. Snetsinger, Dr. Donald Hingston and A. P. Lesperance, manager.

The President requested Mr. Lesperance to act as secretary of the meeting, and that gentleman read the advertisement convening the annual gathering, after which the President submitted the following report of the Directors:

Your Directors have pleasure in presenting the Sixty-second Annual Report of the affairs of the Bank, and the result of its operations for the year ending December 31st, 1908.

The net profits for the year were $\$ 152,244.18$, and the balance brought forward from last year's Profit and Loss Account was $\$ 65,667.42$, making a total of $\$ 217,911.60$. From this amount have been paid two Dividends to our Shareholders and $\$ 100,000.00$ has been added to the Reserve Fund, increasing the amount at credit of this account to $\$ 1,000,000.00$, leaving a balance at credit of Profit and Loss of $\$ 17,911.60$, to be carried forward to next year.
The number of open accounts on December 31st last was 98, 318 and the average amount due each depositor was \$207.73.

The work of remodelling the Banking room of your Head Office has now been completed and the increased accommodation and better facilities afforded are much appreciated by our clients.

It is with a sincere feeling of regret that your Directors record the death of the late Mr. M. Nowlan de Lisle, a member of the Board since 1906, whose services wera nuch appreciated. His seat on the Board has been filled by the election of Mr. Albert Hebert.
As usual a frequent and thorough inspection of the Books and Assets of the Bank has been made during the year.
The report of the Auditors and the Balance Sheet are herewith submitted.
d. ALD. OUTMET,

President.

## ASSEIIS ANI) LTABILITIES.

Statement of the affairs of the Montreal City and District Savings Bank on the 31st December, 1908:-

## ASSEEIS.

| Cash on hand and in chartered banks | \$2,263,372.75 |  |
| :---: | :---: | :---: |
| Dominion of Canada Government <br> stock and accrued interest .. 2,547,845.83 |  |  |
| Provincial Government bonds. City of Montreal, and other municipal and school bonds and debentures | 380,144.93 |  |
|  | 8,774.911.37 |  |
| Other bonds and debentures. . . . | 937,664.08 |  |
| Sundry securities .. .. .. . . . | 291,586.47 |  |
| Call and short loans, secured by collaterals | 6,626,761.74 |  |
| Charity donation fund, invested in municipal securities approved by the Dominion Government | $\xrightarrow{180,000.00}$ \$22,002,287.17 |  |
|  |  |  |
| Bank premises (head office and ten branches) | 475,000.00 |  |
| Other assets | 9,556.28 |  |
|  |  | 484,556.28 |

$\$ 22,486,843.45$

LIABILITIES.
To the Public:

| Amount due depositors. ........ | $\$ 20,490,941.33$ |
| :---: | :---: | ---: |
| Amount due Receiver-General . . | $93,341.86$ |
| Amount due Charity Donation |  |
| Fund ................ | $180,000.00$ |
| Amount due open accounts . . . | $104,648.66$ |

$\$ 20,868,931.85$
To the Shareholders:
Capital stock (amount subscribed,

$1,617,911.60$
\$22,486,843.45

Number of open accounts
98,318
Average amount due each depositor
\$ 207.73
A. P. LESPPERANOE,

Manager.
Audited and found correct,
JAS. TASKER,
A. CLNE-MARS,

Auditors.
The report of the auditors, Messrs. James Tasker and A. Cinq-Mars, was then read by the Secretary. It stated that they had checked the balance sheet showing the results of the Bank's business for the year ended December 31, 1908, and they certified that it was correct. They had also carefully examined the collateral securities on time and loan calls, and had found them strictly as represented in the books. They had likewise examined the municipal and other debentures and bonds held by the Bank, and had found them eorrect in every particular. They continued to be impressed by the excellent nature of the securities held by the Bank, or held as financial security for loans, both of which were considered to be an abundant guarantee for the depositors, not only in their intrinsic value, but in the readiness with which they could be converted into money.

The "President moved, seconded by the Vice-President, that the report of the Directors be adopted, and this was unanimously concurred in.
It was moved by Mr. J. G. Snetsinger: "That the thanks of the meeting are due, and are hereby tendered, to the President, Directors, Manager, and other officers of the Bank for their attention to its interests during the past year.
In second ng the motion, Mr. C. D. Monk eongratulated the Directors on the completion of the alterations to the head office, and said that the work had been done in the usual careful way, which characterized the undertakings of these gentlemen. What had been done could only increas the confidence of those who contided their savings to the keeping of the Bank.
The motion was unanimously adopted; and in the name of the Directors, the Manager, and other officers of the Bank, the President thanked the meeting for the vote which had just been passed, and said that they appreciated very much the compliment which had been paid by Mr. Monk.

An amendment to the by-laws was then adopted regarding the rate of interest to be paid depositors, and it will in future be computed halt-yearly instead of quarterly.

Mr. James Tasker and Mr. A. Cinq-Mars were re-elected auditors for the ensuing year.
In this connection the President mentioned that Mr. Tasker had been one of the Bank's auditors for many years. He did not make an annual audit only, but he made one four times a year, so as to give the Directors and Shareholders the greatest possible assurance that everything was all right. The Bank's inspector also made an audit several times a year, and saw that everything was as it should be.

Messrs. C. D. Monk and P. O. Raymond were requested to act as scrutineers for the election of Directors, and in due course they reported the re-election of the retiring board, viz.:-

Hon. J. Ald. Ouimet, Michael Burke, Hon. Robert Mackay, H. Markland Molson, Richard Bolton, G. N. Moncel, Roiert Archer, Hon. R. Dandurand, Hon. C. J. Doherty, Alburt Hebert.

The Pres:dent then thanked the Shareholders for their attendance, and the meeting terminated.

At a subsequent meeting of the newly-elected Directors, Hon. J. A. Ouimet was re-elected president, and Mr. Michael Burke was re-elected vice-president.

## Correspondence.

## FROM A WOJDSTOCK (Ont.) CORRESPONDENT

"Icurnal of Commerce," Montreal, Que.
Dear Sir:-In your issue of Friday, April 30th, 1909, on page 632, you pub'ished an article with the following heading: "A D.scussion Amongst Organ Builders." In this artisle you reter to the acion brought by Charles S. Warren of Woodstock, against Hay and Company, and you say, "as the matter has reached the courts of law, we have been at some pains to get at a complete understanding of the mattèr at first hand," and then you proceed to publish part of the endorsement on the plaintifl's writ, but you leave out a very material portion of the said endorsement. Part of the endorse nent on the said writ reads as follows: "The plaintiff asks for an injunction restraining the use of his name by defendants because his name and reputation as a bailder of church organs is benng injured by the methods adopted by the defendants in manufacturing and setting up the said organs by inexperienced and incompetent workmen contrary to the repeated protests of the plaintiff." You will notice that you left all of this out of your article after the word "injured." Do you think this is fair to the plaintiff af eer you had "been at some pains to get at a complete understanding of the matter at first hand?"
Paragraph 9 of the plaintiff's statement of claim, which was served along with the said writ is as follows: "The plaintiff alleges and the fact is that inco npetent and inexperienced men have been employed by the defendants against the wishes of the plaintiff and that by reason of the manner in which the organs are cowtructed and set up, great deception is being practised upon the public with respect to the oigans of the defendants, and the plaintiff's nume and reputation as a builder of church organs in Canada is being injured." This paragraph you have also entirely overlooked.
The latter paragraph of the said article in your paper you evidently received from Hay and Company as that is the only soure from which you cou'd have receivel such information and you cartainly did not submit it to the plaintiff to ascertain the truth of the statements therein made.

You say "the trouble appears to have arisen over the question of profits." The question of profits is only incidental in the action, and the real action is for the cause set out in the above paragraph 9 of the plaintist's statement of claim. You also say, "the manufacturing firm claims that because of dissatisfa tion over the profits questions, Mr. Warren has neglected the business, for which, as his former associates will remember, he had peculiar aptitude." You also say Mr. Warren is a septugenarian. He is only six+ $y$-six years of age. These statements are false, maliciois and libellous, and unless you publish a retraction and an apology, or what will be still bett r and will be satisfactory to Mr. Warren, publish this letter in full. I will immediately serve notice under the Act upon you and issue a writ against you for libel.

Yours truly,

> J. G. WALLACE,

Solicitor for Charles S. Warren.

## Woodstock, May 4, 1909.

(With every desire to avoid using the influence of this Journal to the injury of anyone, we publish this curious letter in its entirety, because of what further information it may be hild to contain, and certainly not because of its tremendous threats. The fact that the matter is before the Courts prevents our attempting any comment upon it.--Ed.)

## RAILROAD EARNINGS.

Total gross earnings of all railroads in the United States reporting for the three weeks of April are $\$ 17,801,956$, a gain of 13.0 per cent over last year but a loss of 6.6 per cent compared with the corresponding period in 1907. Notable gains are reported by the Denver and Rio Grande, Missouri Dacific and Chesapeake and Ohio over last year. In the following table is given earnings of United States roads reporting for the three weeks of April and the same roads for a like period in March; also the more complete reports for March and the two preceding months:-

April, 3 weeks..

> Gross Earnings.
> 1909.

March, 3 weeks .. .. .. .. .. $\$ 17,801,956$ Gain $\$ 2,052,294$
March. . . . . .
18,393,163 Gain 1,287,943 February ... .. .. .. .. 78,684,115 Gain 9,300,776 January .. .. .. .. .. .. ...... $77,154,208$ Gain $3,450,262$

A number of additional roads are in luled in the classified statement this week, among th Erie. New Jersey Central, Northwestern and Atchison, and all report considerably larger earn ngs than a year ag). Total gross earning fof United States roads now included are $\$ 78,684,115$, a gan of 13.5 per cent over last year and a lciss of only 6.4 per cent compared with March, 1 07. The statement is printed below: -

Gross Earnings.
1909.


## "THE PRUDENTIAL WEEKLY RECORD."

The Prudential Fire Insurance Co., of Newark, N.J., which has recently broken ground in this country keeps in twuch with its agents through a bright little weekly paper, in which it cabalistically notices the relative success of their canvassing. Judging from the positions assigned to Canadians, the business of the company is being prosecuted with comparative ease in this country, or exceptionally bright men have received the assignments. An agent at large in Canada heads the list of 50 leading canvassers, based on the largest weekly average iesue for the past four months, another comes first anongst those who lead in actual industrial work for the ;ear, and sti!! another in ordinary risks for the past year. Of 28 superintendents who come first in the highest anount of Ordinary New Business and Revivals during the rear ending March 29th, no less than nine were Canadians, while of the 100 agents in Division P.- the Western States-and Canada, who lead in the increase in the amount of Ordinary now business for the year, 20 were stationed in the Dominion.
-The Atikokan iron mines west of Port Arthur, which have been shut down for about elghteen months, are to be opened immediately. The mines are controlled by Mackenzie and Mann interests.

Stocks, Bonds and Securities dealt in on the Montreal Stock Exchange.

-Recent figures compiled on behalf of railway companies of the United States by S. Thompson, manager of the Bureau of Liallway News and statistics, indicate that as a result of 2 cent passenger fare legislation in the United States, the railways lost in gross earnings $\$ 25,000,000$ in the year 1908, although more passengers were carried. This is accounted for by a reduction in average receipts per passenger mile on 94 per cent of the mileage from 2.014 cents in 1907 to 1.932 cents in 1909. A further comparison shows that where the passenger travel has increased 192 per cent in twenty years, the parsenger revenue has increased only 140 per cent. The total passengers carried was $854,255,537$, the average distance carried being 33.57 miles in 1908 against $873,905,183$ passengers an average of 51.72 miles in 1807 . The average passenger receipts per mile decreased 16.9 per cent.

- Circulars have been issued by the Canadian Underwriters As:ciat:on, dirested to every town in Ontario, announing a reduction of ten to fitteen per cent in the fire insurance rates. A fow cit es, where risks are charged as excessive, and prices are low now, will be excepted from the general reduction.
-W. A. Mackenzie and Co. have purchased $\$ 45,000$ town of St. Pierre, Quebec, debentures, maturing in 1949, bearing 5 per cent interest, payable semi-annually. The town is a suburb of Montreal.


## FINANCIAL REVIEW.

Montreal, Thursday p.m., April (th, 1909
Interest is mostly concentrated this week in C.P.R. stock, which was run up to 181 on Tuesday and closed to-day at 180. Other listed securities stand about the values of last week. Dominion Coal common edvanced a point or so since our last issue. "Where ignorance is bliss," etc. Iron and Steel common keeps steady at about 33 cents in the dollw notwithstanding all the torrid temperature flying aboat. Iron pre terred, and Heat and Power are tolerably active at quotations subjoined.

At Toronto, Banks: Imperial $227 \frac{1}{2}$; Standard 226; Traders 1391/2; Dominion 240; Hamilton 202; Toronto $2201 / 2$.

In New York Money on call easy; highest, 2 per cent; lowe.t $13 / 4$ prr cent; rulirg rate, 2 per ent; list loan $11 / 2$ per cent; closing bid, $1 \frac{1}{2}$ per cent; offered at $1 \frac{1}{2}$ per cant. Time loans som:what stronger; 60 days $21 / 2$ per cent; six months, 3 to $31 / 4$ per cent. Prime mercantile paper $31 / 2$ to 4 per cent. sterling exchange steady at 4.86 .15 to 4.88 .25 for 60 day bills, and at 4.87 .50 for demand. Commercial bilhs $4.85 \mathrm{5} / 8$ to 4.86. Bar silver $531 / 2$. Mexican dollạrs 44. U.S. Steel, com., $555 / 8$; pfd. 1191/2. In London, Spanish 4 's, 98 . Bar silver $245 / 8 \mathrm{~d}$ per ounce. Money $1 / 2$ to $3 / 4$ per cent. Discount rates: Short and three months' bills $15-16$ to $13 / 8$ per cent. Gold premiums, Madrid 11.70; Lisbon 17. Paris exchange on London 25 tranes 15 centimes. Berlin exchange 20 marks 46 ptennigs.

Consols $855-16$ to $853 / 8$.
The following is a comparative table of stock prices for the week ending May 6. 1909, as compiled by Messrs. C. Meredith and Co.: Stock Brokers, Montreal:-

| sTOCKS Banks: | Sales. | Highest. | Lowest. | Last Sales. | $\begin{aligned} & \text { Year } \\ & \text { ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal. | 29 | 2491/2 | 249 | 249 | 235 |
| Moisons.. | 13 | 204 | 2031/2 | 201 | 1963/4 |
| Enstern Townships | 7 | 160 | 180 | 160 | 148 |
| Merchants | 117 | 164 | 163 | 164 | 156 |

## "Full of Quality" <br> NOBLEMEN $\rightarrow$ CIGARS:

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

Super or to imported costing double the price.

## S. Davis \& Sons, limited, Montreal, Que.

Royal..
Quebec
Nova Scotia.
$2223 / 4 \quad 2221 / 2 \quad 2223 / 4 \quad 221$
$125125 \quad 125$
$\begin{array}{lllll}2821 / 4 & 2821 / 4 & 2821 / 4 & 281\end{array}$

Miscellaneous:

| Can. Pacific. | 4299 | 181 | 1771/2 | 180 | $1551 / 2$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mont. St. Ry. | 225 | 210 | 207 | 2081/2 | 182 |
| Loronto St.. | 397 | 1241/4 | 1233/4 | 1241/4 | $983 / 4$ |
| Ha.rax Elic. Ry. | 82 | 1141/2 | 114 | 1141/2 | 97 |
| Quebec Ky... | 1145 | 53 | 51 | 53 |  |
| Can. Convert. | 15 | 43 | 40 | 43 |  |
| Rich. \& Ont. Nav. Co. | 379 | $833 / 4$ | 8 ; | $831 / 2$ | $761 / 8$ |
| Mont. Light, H. \& Power | 3232 | 118 | 1155/3 | 117 | 96 |
| Winnipeg | 23 | 170 | 1691/4 | 170 | $1451 / 4$ |
| Loan \& Mortgage. | 5 | 140 | 140 | 140 |  |
| N.S. Steel \& Coal. | 649 | 63 | 60 | 63 | $531 / 2$ |
| Dom. Iron \& Steel, com. | 1945 | $331 / 2$ | 327/s | 33 | 175/8 |
| Do. Pref.. | 1331 | $1171 / 2$ | 1131/2 | 1161/4 | $631 / 2$ |
| Dom. Coal, com. | 730 | 68 | 67 | 67 | 51 |
| Dom. Coal, ptd. | 39 | 1111/4 | 1091/2 | 1091/2 | 96 |
| Packers, ptd., B. | 50 | 911/2 | $911 / 2$ | 911/2 |  |
| Bell Telep. Co. .. | 6 | 149 | 149 | 149 | 130 |
| Laur ntide Paper, pfd. | 7 | 120 | 119 | 120 |  |
| Ugilvie, cam. | 607 | 1201/4 | 119 | 119 |  |
| Ogilvie, $\mathrm{p}^{\prime} \mathrm{d}$.. | 166 | $1251 / 2$ | 1211/2 | 123 | $\cdots$ |
| Mont. Cotton | 203 | 124 | 121 | 124 |  |
| I'extrie, com.. | 3058 | 65 | 65 | $6.1 / 8$ |  |
| 'Textile, pfd.... | 753 | 103 | 99 | 103 | 83 |
| Lake of Woods | 1429 | 1081/2 | 107 | 1081/4 | $841 / 4$ |
| Asbestos | 25 | 913/4 | 911/2 | 913/4 |  |
| Shawinigan | 1249 | 97 | 931/2 | - 97 |  |

## Bonds:



## MONTREAL WHOLESALE MARKEIS.

## Montreal, Thursday, May 6th, 1909.

The change to more seasonable weather will, it is hoped, have a favourable effect on trade which has been retarded to a considerable extent by storms and low temperature. The opening of navigation has caused much activity in the shipments of goods both inwards and outwards. In the main conditions are favourable, and hope is expressed that the volume of general trade will prove somewhat in excess of last year. An anxious eye has been turned on the North-West, where seeding is now in progress after being retarded for a time by unfavourable weather. Railway and Customs returns continue to show a healthy expansion and extensive railway and building construction work is under way. In the United States, trade continues slowly to improve. Iron and steel are participating in the gradually increasing activity, owing to present low prices for those commodities. Some advance has taken place in steel, grain and cotton. Money is cheap, the gold production is large, and with tariff agitation out of the way it is believed trade will increase rather more rapidly.

BACON.-At London an easy feeling has prevailed for Canadian bacon and prices are 1 s lower at 62 s to 66 s . Canadian bacon prices at Bristol have declined 1 s to 65 s to 67 s .

BEANS.-Demand fair and market firm. Car lots of three-pound pickers are offered at $\$ 1.85$ per bushel, and jobbing lots at $\$ 1.90$ to $\$ 1.95$. Austrian beans to arrive $\$ 1.87$.

BUTTER.-The market is firm for fresh makes at 24 c to $241 / 2 \mathrm{c}$. Receipts for the week were 3,473 plgg., against 695 last year: At Cowansville $243 / \mathrm{s}^{\mathrm{e}}$ was paid and at St. Hyacinthe 23 c . The market is active and firm at New York, and creamery specials made $281 / 2 \mathrm{c}$ to 29 c . At. Elgin, Ill., the market was firm at 27 c .

CHEESE.-Receipts of new make are on the increase, but market is firm with new goods quoted at $111 / 2 \mathrm{c}$ to $113 / 4 \mathrm{c}$. The New York market is firm and full cream specials are quoted at $14 \frac{1}{2} \mathrm{c}$ to 15 c . Receipts at Montreal for the week 3,889 boxes, against 4,616 last year.

COAL.-Market keeps fairly active, with prices at the summer level. We quote as tollows:- Large furnace $\$$ e. 75 ; egg $\$ 7.00$; chestnut $\$ 7.00$; stove $\$ 7.00$; less 25 e per ton discount for cash.

DRY GOODS. -The disagreeable weather during most of the week was again a feature which told against business. Manufacturens and wholesale jobbers apparently take the view that orders are only delayed, and the strength of the raw material gives a strong backing to price lists. A satisfactory woolien season is expected, but demand is chiefly in spots at present. Woollen and worsted yarns are strong with an advancing tendency in the latter. The retail clothing trade has been hindered by the backward season and ample stocks of ready-made goods are on the market. This line has broadened greatly in late years. In the raw cotton market prices rallied sharply, and the May option touched a new high record for the season. Trading was not copecially active, but the rise in values met with little resistance as r-arly all news was bullish in character. Liverpool cables came higher than expected and showed a much better demand for spot cotton, while continental advices were more encouraging as to trade conditions. Moreover, weather reports from the cotton belt were generally unfavourable, showing too much rain in some sections, while hardly any occuired in Texas. Following the early advance, prices eased off on later reports of beneticial rains in that State, and the market became very irregular and unsettled. There have been few signs of increasing activity in dry goods and woollens at New York. Staple prints are not moving with any particilar freedom, though preparations are being made to commence fall purchases. Staple ginghams are strong with more activity reported on the low end, which has been the quietest section of the market for some time. Dress ginghams are generally in a strong position with nothing to warrant weakness on the part of the seller. The following is an approximate range of New York quotations on leading staple lines of cotton: Standard sheetings $61 / 2 \mathrm{c}$; 3 -yard sheetings $61 / 4 \mathrm{c} ; 4$-yard $50 \times 60$ sheetings $51 / \mathrm{s}$; print cloth, 28 -inch standurd, $37-16 \mathrm{c} ; 381 / 2^{-}$ inch standard, $45 / 8 \mathrm{c} ; 9 \mathrm{oz}$. denims $111 / 2^{\mathrm{c}}$; standard drills $63 / 4^{\mathrm{c}}$; standard prints, 5 c to $51 / 4 \mathrm{c}$; staple ginghams $51 / 2 \mathrm{c}$.
-In Russia a new idea has now cropped up-that of making hygroscopic wadding from flax waste. The experiments made having proved satistactory, the "Company for exploiting Flax and Hemp Plants", has now included this branch in its works at St. Petersburg. The product is expected to promote largely the cultivation and sale of flax

- It has been demonstrated by the Agricultural Department of the state of Victoria, Australia, and by a small nurrber of farmers, especially in Gippsland, that highly profitable returns can be obtained by growing flax, but the number of growers increases slowly. The result is that the manufacturing industry is kept back for want of the necessary supply of raw material.
-A manufacturing company, which has commenced to use a new process at Dandenon, about 20 miles on the Gippsland side of Melbourne, finds itself obliged to send a lecturer among the farmers to induce them to grow flax. Also prizes are offered as an additional inducement. A first prize of $£ 20$ and a second one of , $£ 10$ are offered, and it is pointed out that a crop worth eío per acre can be grown in the Gippsland districts.

EGGS.-The market is steady at 19 c -to $191 / 2 \mathrm{c}$. Supplies are fairly large, but the demand keeps active and a good clearance is affected. Receipts for the week 11,005 cases, as compared with 9,517 for the previous week and 9,023 for the corresponding week last year. The arrivals for the past year were 268,115 cases, as against 227,839 for the previous one.

FEEED.-Business good and prices continue rirm. Man. bran $\$ 22$ to $\$ 23$; shorts $\$ 24$ to $\$ 25$; Ont. bran $\$ 23$ to $\$ 24$; middlings $\$ 25$ to $\$ 25.50$; shorts $\$ 24.50$ to $\$ 25$ per ton including bags; pure grain mouillie $\$ 33$ to $\$ 35$; mixed grades $\$ 28$ to $\$ 30$ per ton .

FLOUR. Slow demand reported, as dealers are well supplied. We quote: Manitoba spring wheat patents, first, $\$ 6.10$; seconds $\$ 5.60$; Manitoba strong bakers $\$ 5.40$; winter wheat patents $\$ 5.75$; straight rollers $\$ 5.50$ to $\$ 5.60$; do., in bags, $\$ 2.70$ to $\$ 2.75$; extras $\$ 2.25$ to $\$ 2.35$.
GRAIN.-This is a season of considerable anxiety in the trade, as weather conditions affect seeding operations over a wide area. The temperature having risen, it is hoped that seeding will be continued without further interruptions from rains and frosts, and as the ground is in good condition a large expanse should go under crop. Tlwo years ago seeding was not completed in the West until towards the close of May, but it is hoped that this year the work will be done by the 15 th. Reports vary as to the probable acreage devoted to Wheat, but it will be increased, and 20 per cent is doubtless a fair estimate of what the increase will be. There was a good demand for cash wheat and bull operators were in the market for July and other options. Injury was reported to the growing crop in Western Kansas, but this was offset by the warmer wather conditions in the Canadian and Amers an North-West, which favoured planting. The question of removing the U.S. duty on wheat is being much discussed. It is said this would give cheaper bread to the citizens of the United States and check the present speculative methods. On the other hand the low price of land in Canada would, it is pointed out, encourage a large movement to the north of American farmers, and increase the wheat acreage of Canada to the letriment of the United States. Recent prices for wheat at Winnipeg were $\$ 1.213 / 8$ May, $\$ 1.221 / 4$ July and $\$ 1.04$ Oct. A good demand for Manitoba spring wheat was the feature of the Montreal market, but although bids wero 3 d to $41 / 2 \mathrm{~d}$ higher they were below the rising values here. Business in order was moderately active. We quate prices for car lots as follows:Corn, American No. 3, yellow, 80c to 8le; Peas, No. 2, $\$ 1.05$ to $\$ 1.06$; Oats, Canadian western, No. 2. 52 c to $521 / 2 \mathrm{c}$; Oats, extra No. 1 feed, 5le to $511 / 2 \mathrm{c}$; Oats, No. 1 feed, $501 / 2 \mathrm{c}$ to 5le; Barley, No. 2, 66c to 67 c ; Feed, $591 / 2 \mathrm{c}$ to 60c; Buckwheat, 691/2c to 70 c . A Toronto report says:-Onlario wheat is quoted lc higher and now ranges from $\$ 1.21$ to $\$ 1.23$. Some dealers have even mentioned as high as $\$ 1.25$. Mest of our whe :t semrs to be in millers' hands, or is being held by a few farmers. Atter seeding is completed the extent ot farmers' holdings should be seen. In the meantime buyers are cbliged to scour for Ontario wheat.

- Wheat has advanced on the week partly through a revival of sheer bullish activity. A cardinal factor in the rise, however, has continued to be the strength of the cash markets at home and abroad. This is only another way of saying that wheat in some parts is either scarce or it is expected to be, while the remand is, if anything, becoming increusingly urgent. There has been a heavy decrease in the stock at Min-neapolis-it amounted in five days to 750,000 bushels-and the receipts at most centres have been light. Then, too, the shipments from Argentina and Russia have been smaller. Stocks at ports of Continental Europe are reported small. In Germany native wheat is scarce, and one report mentions that increased Germany buying of foreign wheat is likely to be seen soon. In Austria-Hungary the weather has been unseasonably cold and the soil dry, while the outlook for the crop is described as poor. Not only has the cash demand been better, but the sales of flour at the West show some increase. The weather at the North-West has been cold, a fact which has delayed seeding. Argentina's shipments are estimated at $2,000,000$ bushels, against 2.936 .000 in the previous week and $3,704,000$ for the same week last year.


## Anglo=American Fire Insurance Co. b1-65 adelaide st. east, <br> Н. н. веск. Manager. Her the rovince of Quebec are invited. <br> \author{ General Agent for Province of Quebec, 

}-Oats have been slightly higher. It was the general impression that oats were only firmer because of the advance in wheat and corn. Jobbers and distributors have been holding off or making comparatively low bids, claiming that prices are so high as to check consumption, and besides they feel that shipments from the interior must increase with the advent of genuine spring weather. Owing to the high figures current this season, it has been supposed that a much larger area would be seeded, but the cold weather has caused some delay in seeding, especially in the northern half of the belt.

GRELN FRUITS, ETC.-Business is moderate. Valencia oranges, case, $\$ 3.50$; Navels $\$ 3$; Jamaicas, box, $\$ 2.25$; bitters, box, $\$ 2.50$.-Pineapples: 18 size, crate, $\$ 3.50 ; 24$ size crate, $\$ 3.75$.-Grapefruit: $64-80$, box, $\$ 3.50$.-Celery, California crate, $\$ 6.50$.-Bananas: Jamaica jumbos, bunch, \$2.00.Apples: Winter varieties No. 1, all kinds, barrel, $\$ 5.50$; do., No. 2 all kinds, $\$ 4.50$; Northern spys, No. $1 \$ 7.50$; do. No. z \$6.-Grapes: Malaga, heavy weights, tinited, keg, $\$ 5.50$; do. medium \$5.00.-Lemons: "Marconi" brand, 300's, box, $\$ 2.50$. -Dates: New, in 1-1b packages, pkg., 6c; new hallowees $41 / \mathrm{c}^{\mathrm{c}}$. -Onions: Reds, in bag, lb., $21 / 4 \mathrm{c}$.-Figs, lb., 12c.- Prunes, lb. 7c.-Onions: Yellow, in bags, lb., 2c.-Nuts: Peanits, Jime bos, 11c; do., French 9c; do. Dimbolas 8c; shelled almonds 26c; shelled walnuts 26c; Sicily filberts 12c; Pecans 17c; Tarra almonds, 14 c ; Gren. walnuts, 14c; French walnuts 12 c .
-Florida tomatoes are higher at $\$ 2.25$ to $\$ 2.75$ per crate, and Florida cucumbers are easier at $\$ 2.50$ to $\$ 3$. Southern cabbage is becoming plentiful.

GROCERUES.-As usual, on the opening of navigation, the packing departments of the jobbing houses are busy with shipments as goods are badly wanted at many country points. Sugars and molasses are steady at unchanged prices. Teas continue scarce and firm with moderate hand-to-mouth sales. Canned goods, dried fruits and syrups have moved out fairly. Coffee was unchanged, but demand is widening in this country for both strong and mild grades. The feature of the speculative market was the manipulation of May by the big bull clique. This was based partly on further rumours of a U.S. coflee duty, though many are inclined to think none will be levied. Mail advices from Santos claim that fully four million coffee trees were severely damaged by the storms of last March. Rio in New York on spot $81 / 4 \mathrm{c}$ to $83 / 8 \mathrm{c}$ for No. 7 ; No. 4 Santos 9 c to $91 / \mathrm{s}^{\mathrm{c}}$; Cordova $93 / 4 \mathrm{c}$ to $123 / 4 \mathrm{c}$. London raw sugar centrifugal lls 6d; Muscovado 10s $41 / 2 \mathrm{~d}$ Beet sugar 10s $33 / 4 \mathrm{~d}$. New York sugar, raw, nominal; fair retining, 3.39 c ; centrifugal 96 test, 3.89 c ; molasses sugar 3.14 c . Refined, steady: No. $6 \$ 4.45$; No. $7 \$ 4.50$; No. $8 \$ 4.45$; No. $9 \$ 4.40$; No. $10 \$ 4.35$; No. $11 \$ 4.30$; No. $12 \$ 4.25$; No. $13 \$ 4.20$; No. $14 \$ 4.20$; confectioners' " $A$ " $\$ 4.85$; mould " $A$ " $\$ 5.40$; cut loaf $\$ 5.85$; crushed $\$ 5.75$; powdered $\$ 5.15$; granulated $\$ 5.05$; cubes $\$ 5.30$. Spices are fairly active, but are scarcely so firm in primary markets. Prunes are unchanged, although somewhat improved of late. On the Coast the excessive supply of old fruit holds the market down. Raisins and currants are quiet, also citron. There is a fair demand for peaches, but apricots show no change.
-There have been rumours at New York of sales of Maryland 3 tomatoes at $62 \frac{1}{2} \mathrm{c}$ f.o.b., but this is certainly not the general price. The market is fairly easy at 65c, f.o.b., and the immediate outlook is by no means strong. Thera has been future business, though not much, on a basis of 0 c .
-The high prices for olive oil must cause packers of sardines to advance their prices in accordance.
-A weaker feeling developed in the local market for refined sugar, and refiners reduced prices on all grades 10 c per 100 lbs.

HAY.-Moderate demand for best grades; low grades dull. No. $1 \$ 12.50$ to $\$ 13.50$; No. 2 extra $\$ 11.50$ to $\$ 12$; No. $2 \$ 10$ to $\$ 10.50$; clover, mixed, $\$ 8.50$ to $\$ 9$ and clover $\$ 7.50$ to $\$ 8$ per ton, in car lots.

HIDES AND LEATHER.-Locally business has been fair, and prices tirm. Calfskins have risen lc. The market is strong and active on all kinds of hides in the U.S., and quotations have taken another sharp upward turn. About every sale that occurs is at an advance over previous transactions, and native steers are now selling in the packer market at $1 / 2^{\mathrm{c}}$ more than a week ago. Last sales of these were at 15 c for March salting, $151 / 2 \mathrm{c}$ for early April, $153 / 4 \mathrm{c}$ for late April and early May, and l6e for late May saiting ahead. Sales for the week have again amounted to over 100,000 packer hides, and it is estimated that during a fortnight the packers have moved close to a quarter million hides. All kinds of branded hides are also advancing rapidly, and this is also true of packer native cows and bulls. Leather is doing better and is steady in price. Boot and shoe manufacturers are fairly employed on men's wear, but factories running on women's boots and shoes are short of orders.

IRON AND HARDWARE.-The shipping season having opened, there will be an active movement of heavy goods now awaiting transportation. It is understond that European imports will be moderate on account of local production. Domestic bar iron has been reduced to $\$ 1.80$. In the United States the advance announced by the Steel Corporation and by some of the leading independents clearly indicates the feeling in the market for structural and fabricated steel. In New York, pig iron is steady; northern $\$ 15$ to $\$ 16.50$; southern $\$ 14.25$ to $\$ 16.25$. Copper, steady; lake, $\$ 12.871 / 2$ to $\$ 13$; electric $\$ 12.50$ to $\$ 12.621 / 2$; casting $\$ 12.371 / 2$ to $\$ 12.50$. Lead steady, $\$ 4.20$ to $\$ 4.25$. Tin, weak; Straits $\$ 28.75$ to $\$ 28.85$; plates, weak. spelter steady; domestic $\$ 5.0 z^{1 / 2}$ to $\$ 5.07 \frac{1}{2}$. At Pittsburg new business for April is reported far ahead of previous months and prices are strengthening in several lines. The market is not stable as yet, but conditons are bettering. Numerous sales have been made of finished products below the prices announced several months ago of $\$ 1.20$ for bars and $\$ 1.30$ for plates, and the low level of $\$ 1$. Io was reached, but quotations are now advancing. The leading interest has advanced its prices $\$ 1.00$ per ton on bars, plates and shapes, and the current quotation for bars is around $\$ 1.15$, Pittsburg; for shapes and plates $\$ 1.25$, Pittsburg. These quotations are still below the prices announced after the cut, but the market is strengthening. Billets are quoted at $\$ 23$, nominally, and sheet and tin bars $\$ 25$, but new business is not developing freely, and it is reported some shading is done.
-A good line of structural business has been placed, and new work of considerable tonnage is constantly developing, and but lit.t.le business is now being taken at tless than $\$ 1.25$, Pittsburg. Tin plate output continues gro. 1 and mills are operated almost to capacity. Prices are firm, 100 pound cokes quoted at $\$ 3.40$, charcoal tins $\$ 4.15$, and ternes $\$ 6.80$. Sheets are not in such good demand, although there is some improvement. Guage No. 28 is quoted $\$ 2.20$ for black; $\$ 3.25$ galvanized; blue annealed No. $10 \$ 1.65$. There is some little shading in wire goods, amounting to from $\$ 1$ to $\$ 2$ per ton. Plain wire is selling around $\$ 1.80$, galvanized wire $\$ 2.40$ and wire nails $\$ 1.95$. The steeel car plants are taking a fair tonnage of plates, greater than for some time past, but the general market is not improving much. There is practically no change in the steel rail situation in respect to standard sections, but a fair amount of business has developed for light weights. Prices are unchanged, light rails being quoted at from $\$ 22$ to $\$ 24$. Coke prices are becoming firmer, not so much on account of present demands as an anticipated future market of considerable strength.

LIVE STOCK. -The Liverpool market was $1 / 4 \mathrm{c}$ to $1 / 2 \mathrm{c}$ lower for Canadian cattle at 13 c to $131 / 2 \mathrm{c}$ per lb . On the local market the supply was limited this week, and there was a good demand from exporters, while the quality showed improvement. Prices were about $1 / 4 c$ to $1 / 2 c$ higher, as in some instances shippers had to buy a few lots to complete cargoes
leaving port. Choice steers sold at 6 c , goor at $5 \frac{1}{2} \mathrm{c}$ to $53 / 4 \mathrm{c}$, fair at $43 / 4 \mathrm{c}$ to $51 / 4$, medium at $41 / 4 \mathrm{c}$ to $41 / 2 \mathrm{c}$, common at $31 / 2 \mathrm{c}$ to 4 c , and inferior at 3 c to $31 / 4$ per lb . There were a number of good to choice bulls on the market, for which the demand continues good, and sales were made at $41 / 2 \mathrm{e}$ to $5 \frac{1}{2} \mathrm{e}$ per lb . Fat cows were also more numerous than usual, and met with a good sale at 5 c to $51 / 2 \mathrm{c}$ per lb. Yearling lambs sold at $61 / 2 \mathrm{c}$ to 7 c and sheep at 5 c to $5 \frac{1}{2} \mathrm{c}$. A few spring lambs brought $\$ 3$ to $\$ 6$ each; calves $\$ 1.50$ to $\$ 7$ each. Packers were brisk buyers of hogs which advanced 10c per 100 lbs ., with sales of selected at $\$ 8.45$, ex cars. Later on the advance was lost, and business was done at $\$ 8.35$ and even at $\$ 8.25$.

MAPLE PRODUCI'S.-Trade in new goods fair. Syrup 5c to $51 / 2 \mathrm{c}$ per lb . in wood and 6 c to $61 / 2 \mathrm{c}$ in tins; -ugar 6 c to $71 / 2 \mathrm{c}$ per lb.
-In small lots new season maple syrup has sold to a moderate extent at $\$ 1$ to $\$ 1.05$ per wine gallon. In a small way sales of sugar have been made at 8 c to $\Omega \mathrm{c}$, and it retails at two lbs. for 25 c . Syrup sells by the single tin at $521 / 2 \mathrm{c}$ to 55 c .

OILS, TURPENTINE, ETC...A fair business is in progress at steady prices. While there is no great rush, orders are somewhat ahead of last year, and the water shipping season being open there are signs of activity in moving out goods ordered some time ago for the spring trade. Linseed oil is stronger, and dealers expect an advance of 1 c to 2 c before long, but our prices hold for the present. Montreal prices are as follows: Cod oil 35 c to 40 c ; S.R. pale seal $521 / 2 \mathrm{c}$ to $571 / 2 \mathrm{c}$; straw seal 45 e to 50 c ; cod liver oil, Nfld., 75 c to 90 c ; ditto Norwegian 80 c to $\$ 1$; castor oil 9 to 10 c ; in barrels 8c to 9 c ; lard oil, extra, 70 c to 80 c ; lard oil 60 c to 65 c ; linseed raw 59 c ; boiled 62 c ; olive oil $\$ 1.75$ to $\$ 2.00$; olive extra, qt., per case, $\$ 3.85$ to $\$ 4.00$; turpentine 56 c to 57 e ; wood alcohol 75 c to 95 c ; lead, pure, $\$ 5.85$ to $\$ 7$; No. $1 \$ 5.90$ to $\$ 6.15$; No. $2 \$ 5.55$ to $\$ 5.95$; No. $3 \$ 5.30$ to $\$ 5.55$. Resin $\$ 5.00$ to $\$ 8.00$.
-A special from New York states: The Standurd Oil Co. announces a reduction of five cents in the price of crude oil. This makes the price per barrel $\$ 1.73$.

POTATOES.-Market firm; demand keeps active. Green Mountains, in car lots, $\$ 1.05$ to $\$ 1.071 / 2$ per bag, and other varieties 95 c to $\$ 1$. The demand in a jobbing way is fair at $\$ 1.15$ to $\$ 1.20$.

PROVISIONS.-Market moderately active and steady. Sales of abattoir fresh killed hogs were made at $\$ 11.25$ to $\$ 11.50$. We quote:-Heavy Canada short cut mess pork in parrels $\$ 23.00$ to $\$ 23.50$; selected heavy Canada short cut mess $\$ 24.00$ to $\$ 24.50$. Lard:- Cómpound, in tierces of 375 lbs., 9 c ; parchment lined boxes, $56 \mathrm{lbs} ., 91 / \mathrm{sc}$; tubs 50 lbs , $91 / 4 \mathrm{c}$; wood pails, 20 lbs . net, $91 / 2 \mathrm{c}$; tin pails, $9 \mathrm{c} ; 3$ to 10 lbs. , in cases, $91 / 2 \mathrm{c}$ to $93 / 4 \mathrm{c}$. Pure lard:-Tierces, 375 lbs ., $131 / 4 \mathrm{c}$; parchment lined boxes, $50 \mathrm{lbs} ., 133 / \mathrm{sc}$; tubs, $50 \mathrm{lbs} ., 131 / 2^{\mathrm{c}}$; smoked meats:-Hams, extra large sizes, 25 lbs., upwards, 14 c ; do. large sizes, 18 to $25 \mathrm{lbs} ., 14 \mathrm{c}$; medium sizes, selected weights, 13 to $18 \mathrm{lbs} . .14 \mathrm{c}$; extra small sizes, 10 to 13 lbs ., 14 c ; hams, bone out, rolled, large, 16 to $25 \mathrm{lbs} ., 15 \mathrm{c}$; do., small, 9 to $12 \mathrm{lbs} ., 151 / 2 \mathrm{c}$; breakfast bacon, Eng'ish boneless, selected $151 / 2$ c; brown brand English breakfast bacon, boneless, thiek 15c; Windsor bacon, backs, 16 c spiced roll bacon, boneless short, 11e; pienic hams, choice, selected, 11c; Wiltshire bacon, 50 lbs . side, 15 c ; cottage rolls 14 c .

ROLLED OATS.-Market steady at $\$ 5.05$ per brl.; per bag, $\$ 2.40$. Cornmeal is unchanged at $\$ 3.20$ to $\$ 3.40$ per barrel.

WOOL. -The position remains firm at home and abroad. American dealers have been buyers of home growths and also of South American and Australasian wools, in some instances paying higher prices than manufacturers for similar wool. In the West prices continue to advance on active competition for the new clip, a large percentage of which his already changed hands. Foreign advices are bullish and higher prices are expected to prevail at the auction sales to open in London shortly.

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Estate and Fire Insurance Agents.
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52 Canada Life Bidg. Montreal.

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The Journal of Commerce
for an advertisement
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Accountants, Auditors, Etc. 501 MeKinnon Building, TORONTO, Ont. TELEPHONE MAIN 65
Wm. Fahey. C.A.
Richard M. Fahey.
"HULESALE PRICES CURRENT.

| Name of Article. Wholesale. |
| :--- | :--- | :--- |



DRUGS AND CHEMICAL
Acid, Carbolic Cryst. medi.
Aloes, Cape ..........
Alum ... ..
Alum .....
Borax, xtls..
Brom
Brom. Potass
Camphor,
Ref. Rings
Citric Acid
Citrate Magnesia, ib. $_{\text {. }}$
Cocaine Hyd, oz
Copperas, per 100 los.
Cream Tartar
Glycerine.
Gum Arabic
Gum Trag
Insect Powder, lo
Insect Powder, per $\because$ keg, ib
Menthol, lb
Oil Peppermint, ib.
Oil, Lemon
Opium...
Phosphorus
Oxalic Acid
Potash Bichromate.
Potash, Iodide
Quinine
Tartaric Acid
Licorice. -
Stick, $4,6,8,12$ \& 16 to $\mathrm{lb} ., 5 \mathrm{lh}$.
boxes $\begin{aligned} & \text { Acme Licorice Pellets, case }\end{aligned}$
Acme Licorice Pellets, case .......
Licorice Lozenges, 1 and 5 lb . cans ..
c. 8 c ,
$\begin{array}{llll}0 & 30 & 0 & 35 \\ 0 & 16 & 0 & 18\end{array}$

$\begin{array}{llll}1 & 16 & 0 & 18 \\ 1 & 40 & 1 & 70\end{array}$ $\begin{array}{llll}0 & 04 & 04 \\ 0 & 0 & 06 \\ 0 & 35 & 0 & 0\end{array}$ $\begin{array}{llll}0 & 35 & 0 & 45 \\ 1 & 00 & 1 & 10\end{array}$ $\begin{array}{llll}1 & 00 & 1 & 10 \\ 1 & 05 & 1 & 15 \\ 1 & 37 & & \end{array}$ | 1 | 05 | 15 |
| :--- | :--- | :--- |
| 0 | 37 | 0 | $\begin{array}{llll}0 & 35 & 0 & 45 \\ 3 & 05 & 44 \\ 3 & 00 & 3 & 50\end{array}$ | 3 | 00 | 3 |
| :--- | :--- | :--- | $\begin{array}{lll}0 & 10 & 0 \\ 0 & 25 \\ 1 & 25 & 175\end{array}$ $\begin{array}{lll}25 & 1 & 75 \\ 15 & 0 & 20\end{array}$ $\begin{array}{lll}15 & 15 \\ 0 & 15 & 0 \\ 0 & 50 \\ 0 & 100\end{array}$ $\begin{array}{llll}0 & 15 & 0 & 40 \\ 0 & 50 & 1 & 00 \\ 0 & 35 & 0 & 40\end{array}$ $\begin{array}{llll}0 & 24 & 0 & 40 \\ 0 & 0 \\ 3 & 50 & 4 & 00 \\ 3 & 5 & 3\end{array}$ 150160

551
6 $\begin{array}{llll}1 & 50 & 1 & 60 \\ 5 & 67 \\ 0 & 08 & 0 & 10 \\ 0 & 08 & 0 & 10\end{array}$ $\begin{array}{lll}0 & 08 & 0 \\ 0 & 10 \\ 0 & 08 & 11\end{array}$ $\begin{array}{llll}0 & 10 & 0 & 14 \\ 2 & 75 & 3 & 20\end{array}$ $\begin{array}{llll}2 & 75 & 3 & 20 \\ 0 & 25 & 0 & 26 \\ 0 & 70 & 0 & 73\end{array}$ $\begin{array}{llll}0 & 70 & 0 & 73 \\ 0 & 27 & 0 & 28\end{array}$

HEAVY CHEMICALS:-


DYESTUFFS -


# GEO. O. MERSON, \& COMPANY. 

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## SYNOPSIS OF CANADIAN NORTHWEST.

## HOMESTEAD REGULATIONS.

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting $S$ 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.

DU'ILES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desides, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in accordance with the above while living with parents o: 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 paid for. Accountant.

COLLINGWOOD e/o F. W. Churchill \& Co. orillia, c/o M. B. Tudhope, Barrister.

Advertise in the

## JUURNAL OF COMMERCR.

It will pay you.

WHOLESALE PRICES CURRENT.

Name of Article. Wholesale.

| FISH- | 8. 80. |
| :---: | :---: |
| New Had |  |
| Labrador Herrings .... | 550 |
| Labrador Herrings, half brls. ... .. | 300 |
| Green Cod, No. ${ }^{1}$. | 175 600 |
| Green Cod, large .. | 650 |
| Green Cod, small .. $\because$. | 450 |
| Salmon, brls., Lab. No. 1 |  |
| Salmon, half brls. |  |
| Salmon, British Columbia, brls. .. .. |  |
| Boneless Fish.. .. ${ }^{\text {a }}$. ${ }^{\text {almon, }}$. |  |
| Boneless Cod.. | $0_{0} 05$ ¢ 006 |
| kinless Cod, case | 000 |
| Herrings, boxes .. .. | 0 |

FLOUR-


Butter-
Creamery
Creamery, :̈pring
024024
Western Dairy
Manitoba' Dairy
Fresh Rolls .. .. .. .. ... .. ... .. 0 o 00 o 23.
Cheese-



Sundries-

Beans-

GROCERIES-

## Sugars-

Standard Granulated, barrels
Bags, 100 lbs. .....
Ex. Ground, in barrels.
Ex. Ground, in barrels
Ex. Ground in boxes
Powdered, in barrels
Powdered, in barrels
Paris Lumps, in barrels
Pranded Yumps in half barrels
Branded Yellows
Molasses (Barbadoes)
Molasses, in barrels


WHOLESALE PRICES CURRENT.


## WAGES IN THE LACE TRADE.

According to a return issued by the British Board of Trade high wages prevail in the various sections of the lace industry. Lace-making is atill carried on in some districts as a "hand" industry, though it must be said that handmade lace is now almost wholly confined to charitable undertakings. It is one of the objects of titled ladies, for instance, to preserve it in some districts so that employment may be provided for old people, who would otherwise have no means of earning a living. The lace manufactured in this way is sold under special circumstances-and not in the ordinary market-or it would not, perhaps, have prevailed so long against the products of the machines under the factory system. As a factory industry the making of lace is confined mainly to Nottinghamshire and Derbyshire, and to Ayrshire in Scotland. In the two firstsamed counties 20,625 persons are employed and in Ayrshire 3,220, or a total of 24,000 out of 26,744 employed in all parts of the country. Female operatives predominate, there being 13,957 of this sex, against 12,787 males. There are in lace manufacturing districts a number of home workers, among whom work is "farmed out" by persons who undertake to do it for the factories. This system, in too many instances, leads to abuse, and home workens are pard at low rates. The benefit goes to the middleman and not to the millowaer
Of those engaged in the factories the average earnings are about $\$ 5.36$ per week. The wages are very high for men. For instance, throughout the United Kingdom the average works out at $\$ 9.48$ per man per week. In Nottingham it is $\$ 9.40$ per week; in some parts of Nottinghamshire and in Derbyshire $\$ 10.72$ per week; in the rest of England $\$ 6.40$; and in Scotland $\$ 6.80$. The averages for boys' labour vary from $\$ 1.70$ to $\$ 3.21$--the average for the United Kingdom being \$3.04. Women's earnings are much below those in the cotton industry. The highest average is $\$ 3.58$ in Nottinghamshire, and the lowest $(\$ 2.88)$ in other parts of the country. Of the total number of persons employed in this trade, about 39 per cent are men, of whom 60 per cent are actual workers of lace. Their average piecerates are very good. In the plain net branch they are $\$ 9.72$ per week, in the curtain branch $\$ 9.62$, and in the levers branch $\$ 12.70$ per week. In some districts of Nottinghamshire men working ful! time can earn over $\$ 15$ per week; indeed, about 5 per cent of the number employed can earn over $\$ 16.80$ per week. Low rates, however, prevail among the women workers. It is estimated that about 80.1 per cent get less than $\$ 2.40$ per week, while only 7.5 per cent earn over $\$ 4.80$ per week. Returns receivad from 2,583 women and tirls showed an average of $\$ 3.22$ per week. Nearly one thitd of the women are engaged in wind

WHOLESALE PRICES CURRENT.

Name of Article. Wholesale.

| Canada Plates- | c. |
| :---: | :---: |
| Full polish |  |
| Ordinary, 52 sheets.. | 350 <br> 240 |
| Ordinary, 60 sheets .. ... |  |
| Ordinary, 75 sheets .. | 2 |
| ack Iron Pipe, $1 / 4 / 4$ inch .. | 203 |
| $1 / 2$ inch | 2 2 2 58 |
| $8 / 4$ inch | ${ }_{310} 10$ |
| 1 inch.. | 440 |
| 11/1/ inch.. | 600 |
| $11 / 2$ inch .. |  |
| 2 inch .. .. |  |

Per 100 feet net.-

|  |  | 1000 |
| :---: | :---: | :---: |
|  | Spring, 100, lbs... .. | - |
|  | Tire, 100 lbs ..... .. | 260 |
| Steel, | h shoe, | 00 |
|  | Toe Calk | 195 |
|  | Machinery | 250 |
| Steel, | th |  |

Tin Plates-
${ }_{1 \mathrm{C}}^{1 \mathrm{C}}$ Coke, $14 \times 20$
IC Charcoal, 14 x 20.
1X Charcoal
.
Terne Plate $1 \ddot{C}, \ddot{z} 0 \ddot{x} \quad \ddot{2}$
Russian
Lion \& Crown, Iron..
St
Cr
sheets
22 and 24 -gauge, case lots..

Sheet
Shot, $10 \ddot{0}$ ibs., $7 \ddot{50}$ less $2 \ddot{5}$ per cent.
Lead Pipe, per 100 lbs. .. .. .. .
505
5
65
6

Zinc-
Spelter, per 100 lbs . .. .. .. .. .. ${ }^{6} 00$
Sheet zine .. .. .. .. .. ... .. ... $506 \frac{1}{4}{ }_{0}^{6} 000$
Black Sheef Iron, per 100 llus.-

28 gauge
245
255
2
Wire-

do $1 / 4$ to $5-16 .$.
Lath yarn ..
$\dddot{0} 08$
WIRE NAILS -

| $\begin{aligned} & \text { 2d extra } \\ & \text { 2d fevtra } \end{aligned}$ | $\begin{array}{r}305 \\ 2 \\ \hline 10\end{array}$ |
| :---: | :---: |
| 3 d extra. |  |
| 4 d and 5d extra | $\cdots$ |
| 6 d and 7d extra | 235 |
| 8 d and 9d extra | 220 |
| 10d and 12d extra | 215 |
| 18d and 20d extra | 210 |
| 20d and 60d extra .. .. .. ... | 205 |
| Ease .. .. .. .. .. .. .. .. .. .. | 225 |

## butlding paper-

Dry Sheecing, roll

## HDDES

Montreal Green Hides-

|  |  |  |
| :---: | :---: | :---: |
| Montreal, No. |  |  |
| Tanners pay \&1 extra for sorted cured ifid inspected.. |  |  |
|  |  |  |
| Sheepskins .. .. .. ... .. ... ... .. |  |  |
| ${ }_{\text {Clips }}^{\text {Iambskins .. .. . . . . . . . . . . . .. ... .. }}$ |  |  |
|  |  |  |
| Calfskins, No. 1 <br> do No. 2 |  |  |
|  |  |  |
| Horse Hides .. ... .. .. .. ... .. ... $00000^{0} 0$ |  |  |
| tallow rendered .. .. .. .. .. .. |  | 006 |

## WHOLESALE PRICES CURRENT.

## Name of Article.

Wholesale.

| Leather- |  |
| :---: | :---: |
| No. 1 B. A. Sole .. .. .. .. .. .. | $025 \pm 026$ |
| No. 2, B. A. Sole | 0231025 |
| aughter, No. 1 | 0251027 |
| Light, medium and heavy | 025 |
| $\underset{\text { Harness }}{\text { Light, No. } 2 . .}$.. .. .. .. .. | $\begin{array}{llll}0 & 24 & 0 \\ 0 & 27 \\ 0 & 26\end{array}$ |
| Harness..... | 027 0 0 3 |
| Unper, heavy | $\begin{array}{lllll}0 & 36 & 3 & 38 \\ 0 & 36 & 0 & 38 \\ 0 & \end{array}$ |
| Grained Uper, |  |
| Scotch Grain .. | $\begin{array}{lll}0 & 36 & 038\end{array}$ |
| Kip Skins, French | ${ }^{0} 65070$ |
| English |  |
| Canada Kid | 050 |
| Hemlock Calp | 070070 |
| Hemlock, Ligh | $\begin{array}{lllll}0 & 00 & 0 & 00 \\ 0 & 95 & 1 & 25\end{array}$ |
| Splits, light and medium | $\begin{array}{llll}0 & 23 & 0 & 26\end{array}$ |
| Splits, heavy | 023 0 |
| Splits, small ${ }^{\text {a }}$.. | 0180 |
| Enamelled Cow, per ft. | 006010 |
| Pebble Grain .. | 016018 |
| Glove Grain .. | (1) $\begin{array}{llll}0 & 13 & 0 & 15 \\ 0 & 13 & 0 & 15 \\ 0\end{array}$ |
| Box Calf .... | ${ }^{0} 1818022$ |
| Brush (Cow) Kid | 000000 |
| Buff | $\begin{array}{llll}014 & 017\end{array}$ |
| Russetts, light | 040045 |
| Russetts, heavy | ${ }_{0}^{0} 30035$ |
|  | 0 30 8 0335 |
| Imt. French Calf ${ }^{\text {ren }}$.. | 8 0 0 60000 |
| English Oak, lb. | 9 35045 |
| Dongola, extra | 038042 |
| Dongola, No. 1 | 020022 |
| Dongola, ordinary | 014016 |
| Coloured Pebbles |  |
| Coloured Calf .. .. .. .. .. .. .. | 017020 |

3 Inch Pine (Face Measure)
3 Inch Spruce (Board Measure)
1 Inch Pine (Board Measure)
1 Inch Spruce (Board Measure)
1 Inch Spruce (T. and G.) 1 Inch Spruce (T. and G.) ${ }_{2 \times 3}^{1}$ Inch Pine ( $3 \times 3$ and ${ }_{3 \times 4}$ and G. G.). (B.M.)
$2 \times 3,3 \times 3$ and $3 \times 4$ Pine (B.M.)
${ }_{11 / 4}^{11 / 4}$ Spruce, Roofing (B.M.)
1114 Spruce, Ronioring (B.M.M.)
$11 / 2$ spruce (T. and G.
$11 / 2$ Pine (T. and G.).
$11 / 2 \operatorname{Pine}$ (T. and G.) ${ }^{13}$ Pine (L. and G.i.B.) MATCHES-:
Telegraph, case
Telephone, case
Tiner, ease
Head Light
Eagle Parlor 200 's
Silent, 200's
Little ${ }^{\text {do }}$ Somet

## Cod Oil S. R. Pale

S. K. Pale
Straw
Seal

Cod Liver Oil, Norwegian .. ... ..
Castor Oil,
Castor Oil, barrels
Lard Oil ..
Linseed, raw
Linseed, boile
Olive, pure
Olive, pure
Olive, extra, qt., $\ddot{\text { per cer case }}$
Turpentine, nett
Wood Alcohol, per gallon

## PETROLEUM

Acme Prime White per gal
Acme Water White, ner gal
Astral, per gal.
Gasoline per gal

## GLASS-

First hreak, 50 feet
Second Break, 50 feet
First Break, 100 feet
First Break, 100 feet
Second Break, 100 feet
Third Break
paints, \&e.-
Lead, pure, 50 to 100 lbs . kegs

White lea
Red lead
Venetian Red, Ënglish
Yellow Ochre, French
Whiting, ordinary,
Whiting, Paris Gilders
English Cement, cask
Belgian Cement
German Cement
United States Cement
Fire Bricks, per 1,000
Rosin, per 100 lbs .

## BANK OF NONTREAL

NOTICE is hereby given that a DIVI DEND of TWO-ANDONE-HALF Per Cent upon the paid-up Capital Stock of this Institution has been dcelared for the current Quarter, and that the same will be PAYABLE at its Banking Hous in this City, and at its Branches, on and atter IULSDAY, the FIRST DAY of JUNE Next, to Shareholders of record of 15th May.

By order of the Board,
E. S. CLOUSTON.

General Manager.
Montreal, 20th April, 1909.
ing. Brass bobbin and slip winders can make from $\$ 3.06$ to $\$ 3.72$ per week, menders about $\$ 3$ per week, while "pantagraphers" can make as much as $\$ 5.24$ a week. The latter is a tedious occupation, and only a small percentage of the females in the lace industry are thus employed. The average yearly earnings of all persons employed in the lace trade is higher than in the cotton industryindeed, it is the highest in the whole range of textile trades. For 1906 annual average earnings per head were $\$ 272.40$ compared with $\$ 235$ in the cotton industry. Of late years, the tendency has been for wages to rise, owing to improved machinery and the greater productiveness per operative. The hours of labour in the lace trade are peculiar. The men usually work in shifts, eash one putting in about $91 / 2$ hours per day, with 5 hours on Saturday. But the machines generally commence at $4 \mathrm{a} . \mathrm{m}$. and run till midnight. The shifts average nearly five hours each, so that the whole $91 / 2$ hours is not worked in one stretch. The two men working togeth-
er are jointly responsible for the work. When a new warp has to be set they work together

## AUSTRALIAN BUTTER EXPORTS.

The 1908-09 butter export season, from July 1 to March 1, was remarkable for a shrinkage of over 5,140 tons in comparison with the previous season, says Canada's Trade Commissioner in Australia. The decline was more marked in Victoria than in the other States. Sbipments from Australia to England compare with the corresponding period
of the previous two seasons as follows:
1906-07. 1907-08. 1908-09.
Tons. Tens. Tons.
$\begin{array}{lll}0 & 35 & 0 \\ 40\end{array}$
$\begin{array}{lllll}0 & 35 & 0 & 40 \\ 0 & 52 & 4 \\ 0 & 0 & 574 \\ 0 & 45 & 0 & 50\end{array}$
$\begin{array}{lll}0 & 45 & 0 \\ 0\end{array}$
$\begin{array}{lll}75 & 0 & 90 \\ 80 & 1 & 00\end{array}$
$\begin{array}{lll}0 & 09 & 1 \\ 0 & 10 \\ 0 & 08 & 0\end{array}$
$\begin{array}{llll}0 & 08 & 0 & 19 \\ 0 & 70 & 0 & 80\end{array}$
$\begin{array}{llll}0 & 60 & 0 & 70 \\ 0 & 00 & 0 & 59\end{array}$
$\begin{array}{llll}0 & 00 & 0 & 62 \\ 1 & 75 & 2\end{array}$
$\begin{array}{ll}3 & 85 \\ 4 & 00 \\ 0 & 56 \\ 0 & 57\end{array}$
075095


From
Melbourne . . . $15,593 \quad 10,540 \quad 6,262$
Sydney . . . . 8,112 4,548 4,808
Brishane . . . . 3,270 2,509 1,535
Adelaide

Total
$\overline{27,843} \quad \overline{18,205} \quad-$

The deficiency in butter exports from Australia is counterbalanced by the expansion in shipments of wool, grain and other staple products.

## WHOLESALE PRICES CURRENT

## Name of Article.

Wholesale.

| ue |  |
| :---: | :---: |
| Domestic Broken Sheet. | 010 |
| French Casks | 0090 |
| French, barrels | - 14 |
| American White, barrels. | $16 \quad 0 \quad 12$ |
| Coopers' Glue | 019020 |
| Brunswick Green | $\begin{array}{lll}04 & 0 & 10\end{array}$ |
| French Imperial Green .. .. | 12016 |
| No. 1 Furniture Varnish, per gal. | $\begin{array}{lll}0 & 85 & 0 \\ 0 & 90\end{array}$ |
| a Furniture Varnish, per gal. | 075 |
| Brown Japan | 085 |
| Black Japan .. | 0 80 4 0 |
| Orange Shellac, No. 1 | 2 2 00220 |
| Orange Shellac, pure.. .. .. | 225 |
| White Shellac $\because \cdots \quad .$. | 225 |
| Putty, bulk, 100 lb . barrel | $\begin{array}{llll}140 & 1 & 42 \\ 165 & 167\end{array}$ |
| Putty, in bladders, | $\begin{array}{llll}1 & 65 & 1 & 67 \\ 0 & 74 & 0 & 25\end{array}$ |
| Paris Green in drum 1 lb . pkg. | 074025 |

wool-
Canadian Washed Fleece
North-West
Buenos Ayr
Buenos Ayres
Natal, greasy
Cape, greasy
$\begin{array}{llll}024 & 2 \\ 0 & 18 \\ 0 & 0 & 26\end{array}$
$\begin{array}{lll}0 & 32 & 0 \\ 0 & 38 \\ 0 & 00 & 0 \\ 0 & 00\end{array}$
Australian, greasy $\quad . . \quad$.. $\quad . . \quad$.. $\quad .$.

## WINES, LIQUORS, ETC.-



Clarets-
Modoc
St. Julien $\begin{array}{llll}2 & 25 & 2 & 75 \\ 4 & 00 & 5 & 00\end{array}$

Champagnes-
Marq. de la Tour, secs .. .. .. .. 11001200 Brandies-

Martel, case
Otard, gals. .. .. $\quad . \quad$.. $\quad . . \quad . . \quad . . \quad 400 \quad 1200$
Richard 20 years $\ddot{\text { flute }} 12 \ddot{\text { qts. in case }}$
Richard Fleur de Cognac, do .
Richard V.S.O.P., 12 qts.
Richard V.O., 12 'qts.
1750
1550
1325

Scotch Whiskeys-
Bullock Lade, E.E.S.T.T.T.
Kilmarnock ${ }^{\text {Usher's O.V.G }}$
10251050
Usher's O.V.G.

| 9 | 50 | 10 |
| ---: | ---: | ---: |
| 9 | 00 |  |
| 9 | 90 |  |

Dewars extra spe..
do Special Reserve 12 qts.
do Fina Special, 12 qts....... 990
Irish Whiskey-
Power's,
Jameson's,
qts.
$\begin{array}{lllllllllll}\text { Jameson's, } & \text { Jts. } & . . & . . & . . & . . & . . & . . & 9 & 50 & 11 \\ \text { Bushmill's } & . . & . . & . . & . . & . . & . & . & . & 9 & 50 \\ \text { Burke }\end{array}$
Burke's ..
9501050

Gin-
Canadian green, cases London Dry
Plymouth
Plymouth .. .. .. .. ... ..
Ginger Ale, $\ddot{\text { Belfast, }}{ }^{\circ} \mathrm{doz} \quad . . \quad . . \quad$.
Soda water, imports, doz.
$\begin{array}{lllllllll}\text { Soda water, imports, doz. } & \text {.. } & \text {.. } & \text {.. } & 1 & 1 & 30 & 1 & 40 \\ \text { Apollinaris, } 50 \text { gts. } & \text {.. .. } & . . & . . & . . & 7 & 50 & 750\end{array}$
$\begin{array}{lll}5 & 50 & 580 \\ 7 & 25 & 8\end{array}$
$\begin{array}{ll}5 & 80 \\ 8 & 00 \\ 9 & 50\end{array}$
sIZes OF Writing \& book papers.

| tt | $121 / 2 \times 151 / 4$ |
| :---: | :---: |
| Foolscap. | $131 / 4 \times 161 / 2$ |
| Post, full size | $151 / 4 \times 183 / 4$ |
| Demy | $16 \times 21$ |
| 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 foolsca | $131 / 4 \times 248 / 4$ |
| 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. . .. .. | $24 \times 38$ |

SIZES OF PRINTING PAPERS


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

## SIZES OF BROWN PAPERS.



## TRAFFIC IN WATER.

Spring water for table or medicinal purposes is rapidly becoming an important article of commerce, says the Washington Post. Last year the amount of water shipped from springs and wells in the United States was more than 50,000 ,000 gallons valued at the springs at nearly seven and a half million dollars. The price at the spings varied greatly, the average being in Massachusetts 4 cents a gallon and in Indiana 99 eents. The average throughout the country was about 15 cents. In amount of water furnishe, Minnesota has the lead, her wells and springs producing $9,654,000$ gallons. New York was a close second, with an output of $7,176,000$ gallons. Wisconsin, however, is the banner state for amount of earnings, her 29 wells receiving a revenue of $\$ 1,527,000$, the average price in that state being 22 cents a gallon, against 9 cents in New York and 5 cents in Minnesota.
The demand for spring water for table use is growing very rapidly, owing to the impurities found in the water supply of the large cities. There is now way of computing the cost of the water to consumers. To the price at the springs or wells must be added the cost of transportation and the dolivery to the consumers at their offices or residences. It is safe to put the cost of transportation and delivery equal to the cost at the springs, which would make the total value about $\$ 15,000,000$. The water is generally supplied to customers in large glass bottles holding from three to five gallons, but much of it for table use is supplied in smaller bottles. The continual warnings of health boards against the danger of typhoid fever in the water supply operates to increase the demand for the product of the springs, and it is probable this demand will increase. The Indiana water is used for medicinal purposes, which explains the higher average price. Most of the springs of the country produce water which contains some chemical substances of medical virtue, which add to its value as a table drink.
In some of the cities large office buildings and the hotels have deep wells of
their own, ranging from 400 to 1,000 feet in depth. From these wells they get a perfectly pure water for the use of their tenants or patrons. In many wells the water is impregnated with iron or mag. nesia or sulphur, but not to such an extent as to make it unpalatable. The question of supplying wholesome water to the great cities is becoming more difficult of solution every year, and as the health of the people depends so largely on the water they use, the question becomes a very important one. For drinking purposes alone the average family should use two or three gallons daily, and the expense of obtaining spring water is very considerable. The steady increase of traffic in bottled waters is proof, however, that the people are willing to pay the price as an assurance of health.

## PATENT REPORT.

Below will $b$ found a list of Canadian and Am rican patents, recently secured through the agency of Marion and Marion, Patent Attorneys, Montreal, Cana la, and Washingtion, D.C.
Any information on the subject will be supplied free of charge by applying to the above named firm.
Canada:-Eliphalet E. Gustin, Ingersoll, Unt., m.1k cooler and aerator; Charles Kent, Pevensey, Ont., automatic jack for engine boilers; Louis W. Daman, Sackville, N.B., flask; Lloyd D. Morton, Digby, N.S., sulky stirrup; Joseph Wm, Guimont, Montreal, injeator and check valve for hot water heater.
United Saates: Henry Hoiford. Wirripeg, Man., latch; Marven White, Montreal, Que., rotary engine; Vietor Labelle, Montreal, Que., sofa-bed.
Roman von Zelewski, Engis, Belgium, mechanical roasting furnace; Germeau and Bouton, Brussels, Belgium, boiler installations; Ernst Feschke, Berlin, Germany, meins for introducing balls into bill barings; William Shearer, Eskinnk. Snot'and; apparatus for making petroliz d or air $g$ is; Birger F. Halvorser, Christinnia, Norway, method of absorbing nitrous gases; Ellef Branem,

Bodo, Norway, windows; Bohumil Jirot$\mathrm{k}{ }^{\circ}$, Brlin, Germany, game apparatus.
Albert Treand, Nominingue, Que., pipe wrench; Frederic de Mare, Brussels, Belgium, process for obtaining incombustible films; Johann G. Bodemer, Zschopau, Germany, backing-off breakgear for self-acting mules; Westcote R. Lyttleton, Rakaia, New Zealand, apparatus for turning the leaves of music and the like; Gaston C. de Briailles, Paris, France, manufacture of sulphuric acid; Charles Desmarais, Hull, Que., rock extractor for drill holes.

## TANNING SNAKE SKINS.

Mr. A. Chatterton, director of industries, writes as follows to the Indian Trade Journal of Calcutta: For the last three or four years a not unimportant branch of the chrome tauning department in Madras has been the curing of skins, both of wild animals and of snakes. The chrome tanning process is well suited for the preservation of skins with the hair on, but it lends itself equally well for snake skits. During the last three years we have tanned very large numbers of such skins, which are in large demand for ladies' belts. The principal skins tanned in Madras are the python, the cobra, and the Russel viper. The quality of snake skins varies considerably and it depends upon the time which has elipsed since they last east their skin. That there is any advantage in stripping the skin off while the snake is alive, I do not believe. The usual practice in Madras with cobras is: The snake man gets hold of them alive, opens their mouth, and introduces a small pinch of snuff. The effect is extraordinary, death being almost instantaneous and the skin undamaged. We have found the snake-skin business very profitable, but the market is an extremely limited one, and the industry is not capable of any very extensive development. In this connection, I may mention that we have just completed arrangements for the tanning of a variety of fish skins to ascertain whether any of them are likely to have a commercial value.

## Sterling Exchange

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


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

$\begin{array}{llllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15 & 0 & 3 & 65.0 & 19.0 & 4 & 6: .3\end{array}$

| 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 | 74.4 | 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 | 70.4 |
| 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 | 78.6 |
| 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 |

## MAKE COLLAR BUTTONS OUT OF SKIMMED MILK.

There seems to be no limit to the ingenuity of the Germans. Not cont nt with making butter and cheese out of milk they have devised a method whereby not on!y collar buttons can be made from skim milk, but piano keys, dominoes, dice and chess figures also. Galalith is the magieal substance. It is derived from the casein of milk. Casein is also used in making paper, glue and colour. The best comes from France Th headquarters for the galalith industry is Hamburg, where it has flourished since 1902.

The Hamburg galalith makers contract with French butter makers for skim milk at the rate of 30 cents for 220 pounds, they stipulating to return the whey to the butter makers. The skim milk is coagulated with rennet by the dairymen. When the curds have been pressed until they contain about 50 per cent of water they are shipp d to Germany for the finishing process, by which they are fashioned into blocks and tubes. It takes more than 3,000 quarts of skim milk to make 220 pounds of dry casein. That quantity is worth $\$ 15.50$. The U.S. Consul at Hamburg says that to set up a plant large enough to
make one ton of galalith a day (exclusive of the cost of land, buildings and boilers, but including a sufficient working capital, stock and special machinery) would require about $\$ 300,000$. The Hamburg factory employs 200 operatives and produces about 800 tons of galalith a year.

## UNPAID DIVIDENDS.

On several occasions attention has been directed to the considerable sums of money, which accumulate to bankers in England from uncollected dividends. So far we have not heard of any large amounts going a-begging in Canada in

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

|  |  | Hundreds. |  | Hundreds. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ( 3. | \& s. d. | \$ £ s. d. | £ s. d |  |
|  | $0 \pm 11 / 4$ | 2010 11/8 | $51 \quad 10 \quad 9$ | $10 \pm 7$ 18 103/4 |  |
|  | $08823 / 4$ | 41111 | $52.1013881 / 2$ | 1068 y $101 / 4$ |  |
|  | 0124 | $6112101 / 3$ | 5351017939 | 1089 O $93 / 4$ |  |
|  | $016{ }^{1} 51 / 4$ | $82 \quad 310$ | 5411111 | 110911 91/4 |  |
|  | $10 \mathrm{l}{ }_{1} 1 / \mathrm{s}$ | $1021491 / 8$ | $\begin{array}{lllll}55 & 11 & 6 & 01 / 4\end{array}$ | 1150 |  |
|  | 148 | $123{ }^{1} 5$ |  | $1150131311 / 2$ |  |
|  | $1891 / 4$ | $1431681 / 2$ | $57 \quad 11143$ | 117148 |  |
|  | 112 101/3 | 16478 | 581118418 | 1191150 |  |
|  | $116113 / 4$ | $1841871 / 3$ | $\begin{array}{lllll}59 & 12 & 2 & 51 / 2\end{array}$ | 121267 |  |
|  | $2111 / 4$ | 20597 | 601267 | $123217 \quad 61 / 2$ |  |
|  | $2{ }^{2} 518$ | $\times 260061 / 2$ | (1) $1210 \quad 810$ | $1 こ 53-86$ |  |
|  | $2{ }^{2} 33 / 4$ | 24611 | $62.1214911 / 2$ | 127319 51/9 |  |
|  | 2135 | $207 \quad 2{ }^{51} 1 / 2$ |  | 129410 J |  |
|  | $217 \quad 61 / 2$ | 28713 5 | $\begin{array}{lllll}64 & 13 & 3 & 01 / 4\end{array}$ | $1315181 / 2$ |  |
|  | $31813 / 4$ | $308481 / 2$ | $65.13{ }^{6}$ | 1335124 |  |
|  | $\begin{array}{llll}3 & 5 & 9\end{array}$ | $3 \div 8154$ |  | $135063131 / 2$ |  |
|  | 9 101/4 | 349 6 31/2 | 6713154 | 1336143 |  |
|  | $31311 \%$ | 369173 | $681319 \begin{array}{lllll} & 13\end{array}$ | $1397{ }^{13} \quad 21 / 2$ |  |
|  | 3181 | $\begin{array}{llll}390 & 8 & 23 / 4\end{array}$ | $\begin{array}{lllll}69 & 14 & 3 & 63 / 4\end{array}$ | 1417162 |  |
|  | $4221 / 4$ | 41019 21/4 | $70 \quad 14 \quad 7 \quad 8$ | 1438 7 11/2 |  |
|  | $4631 / 2$ | $4311013 / 4$ | $711411181 / 4$ | 1458181 |  |
|  | 410 | $452 \times 11 / 4$ |  | $14798081 / 2$ |  |
|  | $414.61 / 4$ | $4721203 / 4$ | 73150 | 150000 |  |
|  | 418 71/2 | $4 \pm 3$ 3 $301 / 4$ | $\begin{array}{llllll}74 & 15 & 4 & 11 / 4\end{array}$ | $152010111 / 2$ |  |
|  | 2 | $5131311 \% / 4$ | $\begin{array}{lllll}75 & 15 & 8 & 23 / 4\end{array}$ | $1541 \quad 111$ |  |
|  | 5 5 $6101 / 4$ | $534 \quad 4111 / 4$ | $76 \quad 1512$ | $156112101 / 2$ |  |
|  | $510111 / 2$ | $55 \pm 15103 / 4$ | $\begin{array}{llll}77 & 15 & 16 & 51 / 4\end{array}$ | 1582310 |  |
|  | 515 U3/4 | $375 \quad 6101 / 4$ | $78^{\circ} 1600061 / 8$ | $160214{ }^{91 / 2}$ |  |
|  | $519 \quad 21 / 4$ | $595.17 \quad 93 / 4$ | $\begin{array}{llllll}79 & 16 & 4 & 8\end{array}$ | 162359 |  |
|  | 6 6 $3 \quad 31 / 2$ | ${ }^{616} 819$ | $808168881 / 4$ | $1643 \quad 16 \quad 81 / 2$ |  |
|  | 7 43/4 | 63619883 | $81 \quad 16 \quad 12 \quad 101 / 2$ | 16647 |  |
|  | 6116 | $6571081 / 4$ | $82 \begin{array}{lllllll} & 16 & 16 & 113 / 4\end{array}$ | $168418 \quad 71 / 2$ |  |
|  | ${ }^{6} 15 \quad 71 / 2$ | $678173 / 4$ | $\begin{array}{llllll}83 & 17 & 1 & 11 / 4\end{array}$ | $170{ }^{\text {c }} 9$ |  |
|  | $61983 / 4$ | $6981271 / 6$ | ${ }_{0} 4 \quad 17 \quad 5 \quad 21 / 2$ | $1: 26061 / 3$ |  |
|  | 3.10 | $719 \quad 3 \quad 63 / 4$ | 850 | $174611 \quad 6$ |  |
|  | $77111 / 4$ | 73914 61/4 | $86 \quad 1713$ | $1767 \quad 2 \quad 51 / 2$ |  |
|  | 712 u3/4 | $760505 \%$ | $87 \quad 1717 \quad 61 / 2$ | $1: 87135$ |  |
|  | 716 | $7801651 / 4$ |  | 1808 4 41/2 |  |
|  | $8031 / 4$ | $801743 / 4$ | $8918 \quad 59$ | 1828154 |  |
|  | $8441 / 2$ | $8211841 / 4$ | $90.18 \quad 9 \quad 101 / 4$ | 1849 (6)31/2 |  |
|  | 886 | $842933 / 4$ | $\begin{array}{lllllllll}91 & 18 & 13 & 113 / 4\end{array}$ | 1809173 |  |
|  | $812{ }^{11 / 4}$ | $8630311 / 4$ | $\begin{array}{ll}92 & 1818\end{array}$ | 1890 - $23 / 4$ |  |
|  | $816 \quad 81 / 2$ | $8831123 / 4$ | $93019 \begin{array}{llll}93 & 21 / 4\end{array}$ | 191019 21/4 |  |
|  | $\begin{array}{llll}9 & 0 & 93 / 4\end{array}$ | $404221 / 4$ | $\begin{array}{lllll}94 & 19 & 6 & 31 / 2\end{array}$ | $19311013 / 4$ |  |
|  | $9411 / 4$ | $92 \pm 1313 / 4$ | $95 \quad 19 \quad 10 \quad 5$ | $1952111 / 4$ |  |
|  | $9{ }^{9} 901 / 2$ | 945 4 $411 / 4$ | $961914{ }^{9} 191 / 4$ | $19721203 / 4$ |  |
|  | $\begin{array}{llll} & 13 & 13 / 4\end{array}$ | $9651503 / 4$ | $97 \quad 1918$ | $1993301 / 4$ |  |
|  | 9173 | y86 $6001 / 4$ | $98 \quad 20 \quad 29$ | $201313113 / 4$ |  |
|  | $\begin{array}{lll}10 & 1 & 41 / 2\end{array}$ | $100616113 / 4$ | $99 \quad 20 \quad 6101 / 4$ | $2034+111 / 4$ |  |
|  | $10 \quad 5 \quad 53 / 4$ | $1027 \quad 7111 / 4$ | $100 \quad 20.10 \quad 11 / 1 / 2$ | 2054 15 103/4 |  |

such cases, but a Bill now before the House of Commons at Ottawa proposes to dispose of such funds, by the following addition to the Bank Act:-
"The bank shall transfer and pay over to the Minister of Finance and Receiver General, notwithstanding any statute of limitation or other Act relating to pre-scription,-
"(a) all stock, no dividend whereon is claimed for six years before the last day on which a dividend thereon becomes payable (except where payment of dividend has been restrained by order of a court);
"(b) all dividends which have remain-
ed unpaid for more than six years after they became payable:
"(c) all sums or money, deposits or balances in respect of which no transactions have taken place, or upon which no interest has been paid, or no acknowledgement has been made by the bank, or to which no claim has been made by any person entitled the to, during the six years prior to the date of the last annual return of the bank.
"2. If a claim to any stock so transferred or money so paid is thereafter established to the satisfaction of the Treasury Board, the Governor in Council shall, on the report of the Treasury Board, direct the retransfer or payment
thereof to be made to the person entitled thereto, together with interest on the principal sum thereof, at the rate of three per cent per annum, for a period not exceeding six years from the date of transfer or payment thereof to the Minister as aforesaid: Provided that no such interest shall be paid or payable on such principal sum unless interest thereon was payable by the bank tr.nsferring or paying the same to the Minister.
"3. Upon transfer or payment to the Minister as herein provided, the bank and its assets shall be held to be discharged from further liability for the stock so transferred and the amounts so paid."


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UNITED KINGDOM CROPS.
Preliminary figures of the acreage and produce of the principal crops in Great Britain for 1908 as compared with 1907 were given in the Census and Statistics Monthly for December last, p. 137. Having since obtained the figures relating to Ireland the Board of Agriculture has published the înal and complete returns for the United Kingdom as follows:一

| Crop. |  |  | 1908. | 1907. |  |
| :--- | :--- | :--- | :--- | ---: | ---: |
| Wheat . . | . | . | . | $1,663,410$ | $1,663,579$ |
| Barley . . . . . . . | $1,822,033$ | $1,882,525$ |  |  |  |
| Oats . . . . . . . . | $4,169,145$ | $4,197,980$ |  |  |  |
| Beans. . . . . . . . | 295,022 | 309,966 |  |  |  |
| Peas . . . . . . . . | 154,695 | 161,200 |  |  |  |
| Potatoes . . ..... | $1,149,249$ | $1,139,918$ |  |  |  |
| Turnips \& Swedes . | $1,829,941$ | $1,838,082$ |  |  |  |
| Mangolds . . . . . . | 499,864 | 517,141 |  |  |  |

Hay from clover, sain-
foin, etc. foin, etc. . . . .
lay from permanent grass grass Hops

The average yields in bushels per acre for the United Kingdom in 1908 were as follows, the averages for 1907 being added in brackets for comparison: Wheat 32.42 (33.98), barley 33.79 (35.64), oats 42.22 (43.76), beans 30.22 (34.56), peas 28.21 (29.44), potatoes 231.21 (171.09), turnips and swedes 595.41 (531.77), mangolds 789-76 (730.47) ; hay from clover, sainfoin, etc., 1.66 long tons (1.76) ; hay from permanent grass 1.48 tons (1.59), hops 12.10 long ewt. (8.33).
-Chatham's population is 10,187 . The property assessment totals $\$ 5,092,263$, an increase of $\$ 45,000$.

Stocks and Bonds-INSURANCE COMPANIES.-Canadian.-Montreal Quotations, April 27, 1909.

| Name of Company. | $\begin{aligned} & \text { No. } \\ & \text { Shares } \end{aligned}$ | Last Dividend per year. per year. | Share par value | Amount paid per Share | Canada quotation per ct. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| British American Fire and Marine . Canada Life Confederation Life Western Assurance Guarantee Co. of North America | $\begin{aligned} & 15,000 \\ & 2,500 \\ & 10,000 \\ & 250000 \\ & 13,372 \end{aligned}$ | $\begin{aligned} & 31-6 \text { mos. } \\ & 4-6 \text { mos. } \\ & 71-6 \text { mos. } \\ & 5-6 \text { mos. } \\ & 2-3 \text { mos. } \end{aligned}$ | $\begin{gathered} 350 \\ 400 \\ 100 \\ 40 \\ 40 \\ 50 \end{gathered}$ | $\begin{aligned} & 350 \\ & 400 \\ & 10 \\ & 20 \\ & 50 \end{aligned}$ | $\begin{aligned} & 97 \\ & 160 \\ & 277 \\ & 80 \\ & 160 \end{aligned}$ |

British and Forelgna-Quotatinos on the London Market. April 10, 1909. Market value p. p'd


| 250,000 | 108. p.s. | 20 | 21-5 | 11 | 113 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 120,000 67,000 | ${ }^{20}$. | ${ }_{20}^{10}$ | ${ }_{4}^{248}$ |  | $5 \frac{1}{4}$ |
| 21,500 | 12s, p.s, | 25 | 4 |  |  |
| F0,000 | 45 | 50 | 5 |  | 158 |
| 200,000 | 88 | 10 | 5 | 101 | 11/ |
| 89,155 | 28 | 25 | 24 |  | 23 |
| 35.862 | ${ }_{20}^{20}$ | ${ }^{25}$ | 124 | 47 | 481 |
| £245,640 | ${ }_{90}^{20}$ | ST | 2 | 78 | ${ }^{7 \frac{7}{8}}$ |
| 20,000 | 32 | 100 | ${ }_{10}{ }^{2}$ |  | 9 |
| 110,000 | 34/6 p.s. | 25 |  | 40 |  |
| 11,000 | ${ }^{\text {f5 }}$ | 100 | 12 | 291 | $30 \pm$ |
| - $\begin{array}{r}53,776 \\ 130\end{array}$ | ${ }_{\text {c }}^{35}$ | 50 | 5 | 33 | 34 |
| 240,000 | 8s 6 d p.s. | 10 |  | ${ }_{118}^{24}$ |  |
| 45,000 | 15 p.s. | 10 | 10 | ${ }_{6} 1$ | ${ }_{7}{ }^{11}$ |

*Excluding periodical cash bonus.

## What they say of The Canadian Journal of Commerce, all over Canada.

--Your valuable Journal."-James Hart, Demorestville.
-"Your paper is fully appreciated."-The S. Rogers Oil Co., Ottawa.
-"I consider it the best by far of any in Canada."-II. C. Mills, Summerside, P.E.I.
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-"Particularly well-written editorials on commercial questions contained in your paper."-The Breithaupt Leather Co., Ltd., Berlin, Ont.
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-"I value the 'Journal' (of Commerce) highly. . . It worth many times its cost to me in my business."-J. D. Thomson, General Merchant, Buckingham.
-"I do not like to be without the 'T Turnal of Commerce,' as it contains many useful hints which are of value to me." D. R. McPherson, Stratford.
> -"Please arrange for a copy of the 'Journal' (of Commerce) © be sent regularly to His Excellency."-W. T. Hewett (Secretary to the Earl of Aberdeen).

-"We take much pleasure in reading the 'Journal of Comanerce,' and in every issue find something which interests us." - Campbell Bros., St. John, N.B.
-"Our advertisement in the 'Journal of Commerce' has resulted in a considerable number of orders from Canada." Roebling Construction Co., New York.

[^2][^3]-"I enclose renewal subscription to the 'Journal of Commerce,' which I think is the best paper of the same class published in Canada."-N. W. Gingrich, St. Jacobs, Ont.
-"We obtain from it more financial and commercial information than we derive from any other individual publication in Canada."-Imperial Oil Co. (Now the Standard Oil Co.)
-" . . . I owe the pleasure of reading your article on . . . . . plan for Federating the Empire. Let me say that it has given me great delight by its literary flavour and pungency not less than by its demolition of an almost grotes. que scheme."-Goldwin Smith.
-"I herewith enclose you a postal order for my yearly subscription to your interesting Journal."-R. Manzaize, Paris, France.
-Hon. Sir MacKenzie Bowell, in his exhaustive address before the House of Commons, on the Customs Duties, said:"The only journal that has dealt with this question, as I consider, properly, is the Journal of Commerce, whose editor seems to have grasped the difficulties that surround the enforcement of Customs laws under a high protective tariff. That paper has pointed out in a very forcible manner, not only the difficulties which present themselves in carrying out the law, but the leniency which should be exereised by officers whose duty it is to enforce the law."
-" . . . I find your paper always most instructive and interesting."-Henry E. Balcer, Three Rivers, Que.
-"Not having heard from you for some time, think it must be time to send you cheque to account subscription to the 'Journal of Commerce,' it is a good paper, and much appreciated by me and our firm. Enclosed please find cheque Bank B.N.A., N.Y., for $\$ 10.00$; do not know if this covers our indebtedness. You will be good enough to continue subscribtion."-Musson Wainwright and Co., Hamilton, Bermuda.

2 The above-wholly unsolicited-are culled from a number of flattering testimonials sent us from all parts of Canada.
M. 5. FOLFY,

Managing Editor and Proprletor,
"Journal of Commerce,"
North American Life Assurance Co.

JOHN L. BLAIKIE. President.
E. GURNEY, J. K. OSBORNE Vice-Presidents.
$\rightarrow 1908:$
TOTAL CASH INCOME.. . . .. .. .. .. .. .. \$1,897,078.28 TUTAL ASSETIS
............... $9,590,638.09$
NE'I SURPLUS to POLIUYHOLDERS . .. .. $876,214.15$
PAYMENI'S TO POLIOYHOLDERS.. .. .. .. 654,991.05
L. GULDMAN, A.1.A., H.C.A., Managing Director.
W. B. 'TAYLOR, B.A., LL.B. Secretary

## PERPETUAL CALENDAR

| 1909 | APRIL |  |  |  |  |  |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thu | Fri | Sat | SUN | Mon | Tue | Wed |
| 1909 |  |  | M A Y |  |  | 1909 |
| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

## The Federal Lifo assurance COMPANY <br> HEAD OFFICE,

Capital and Assets
Total Insurance in force
Paid Policyholders in 1908.
Most Desirable Policy Contracts DAVID DEXTER.

President and Managing Director.
d. RUSSELL POPHAM,

Manager Montreal District.

## Get the Best

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

## The Manufacturers Life Insurance Comnanv

Head Office, - TORONTO.

## INSURANCE

## BRITISH AMERICA <br> Assurance Company -A. D. 1833.

 TORONTO.BOARD OF DIRECTORS:-Hon. Geo. A. Cox, President; W. R. Brock, Vice-President; Robt. Bickerdike, M.P.; E. W. Cox; D. B. Hanna; John Hoskin, K.C., LL.D.; Alex. Laird; Z. A. Lash, K.C.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; Frederic Nioholle; James Kerr Osborne; Sir Henry M. Pellatt; E. R. Wood.
W. B. MBIKLE, Gen. Mam. P. H. SIMS, Secretary.

| CAPITAL . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 1,400,000,00$ |  |  |
| :---: | :---: | :---: |
|  |  |  |

Many Good Places are waiting for the Right Men. Much desirable terrtory is unoccupied, ready for men who can demonstrate their capabilities. Policy plans recently revised thoroughly in accord with new laws, with reasonable premium rates and liberal values and rights. Are You One of Themt
UNION MUTUAL LIFE INSURANCE CO., Portland, Me.
HENRI E. MORIN, Chief Agent for Canada, 151 st. James St. Montreal,
For Agencies in the Western Division, Province of Quebec and Eastern Ont ario, apply to WALTER I. JOSEPH, Manager, 151 St. James St.. Montreal.
Metropolitan Life Insurance Company, of New York. $\begin{gathered}\text { sirock } \\ \text { coin } \\ \text { NY }\end{gathered}$
Assets
Policies in Force on Decembor 31st, 1908
$\$ 236,927,000$

In 1908 it issued in Canada insurance for.
$9,960,000$
$\$ 16,812,000$
It has deposited with the Dominion
Government exclusively for Can-
adians...................................... $\$ 5,500,000$
There are over 300,000 Canadians insured in the METROPOLITAN.

## For Sale

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

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

## Address, Journal of

Commerce,

PLEASE SIGN AND RETURN.
M. S. FOLEY,

Editor and Proprietor Journal of Commerce,
Montreal.

Please enter my name as a subscriber to the JOURNAL
OF COMMERCE for which I agree to pay THREE DOLLARS
per annum.

Name.

## The LIVERPOOL and LONDON and GLOBE

## Insurance Company

Cash Assets exceed.. .. . . . $\$ 55,000,000$ Lanadian Investment exceed $\quad 4,000,000$ Claims paid exceed .. . . . . . $250,000,000$ canadian branch: Head Office, Company's Building, Montreaj J. GARDNER THOMPSON, Resident Manager.

J. W, BINNIE; Deputy Manager. CANADIAN DIRECTORS:

Sir Edward Clouston, Bart., Chairman
Geo. E. Drummond, Esq. Fr. W. Thompaon, Rsq. Jamea Crathern, Esq., Sir Alexander Lecooste.

Waterloo Mutual Fire Ins. Co. Established in 1863.<br>head office waterloo, ont.

Total Assets 315 Dee: De. $9.95 . . . . . . . .564 .558 .27$
Policies in force in Western Ontario ovver $30,000.00$ Policies in force in Western Ontario over $30,000.0$
 $\begin{gathered}\text { Frank Haight, } \\ \text { Manager. }\end{gathered} \left\lvert\, \begin{aligned} & \text { T. L. Armstrong, } \\ & \text { R. Thomas Orr, }\end{aligned}\right.$ Inspectors.

## CONFEDERATION LIFE

ASSOCIATION

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

## GUARANTEED

in the accumulation policy
WRITE FOR PARTICULARS

```
                                    MONTREAL OFFICE:
```

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

## PROPERTY

FOR SALE.

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

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

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

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

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

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

## M. S. FOLEY,

Editor-Proprietor of the "Journal of Commerce,"

MONTREAL.

## The Royal-Victoria Life Insuluance Co.

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

> IN CASH INCOME

## IN LEGAL RESERVES

IN INVESTED ASSETS

## IN LOANS to POLICYHOLDERS

## IN PAYMENTSto POLICYHOLDERS

And $7 \frac{1}{2}$ per cent. Reduction in Expenses of Management for year. No Interest Overdue or Unpaid on Investments at enu year.

## APPLY FOR AGENCIES TO

DAVID BURKE, A.I.A., F.S.S.
General Manarer Montreal.

## WESTERN <br> ASSURANCE COMPANY, <br> FIRE AND MARINE. Incorporated I85I

Assets, over - - - $\$ 3,130,384.82$
Losses paid since organization - 51,014,051,79
Head Offioe. - Toronto, Ont.
Hon. Geo. A. Cox, President; W. R. Brock, Vice-President; W. B. Meikle, General Manager; C. C. Foster, Secretary.

Montreal Branch, - . 189 ©ST. JAMES STREES.
ROBERT BICKERDIKE, - Manager,
Commercial Union Assurance Co., tel.

## OF LONDON, ENG.

| Capital Fully Subscribed |  |
| :---: | :---: |
| Life Fund (In special trust for Life Policy Holders)..... 17,314,400 |  |
| Total Annual Income, exceeds........................ 21,250,000 |  |
| Total Funds, exceed....................................... 86,250 000 Deposit with Dominion Government..................... 1,107,040 |  |
|  |  |

Head Office Canadian Branch : 91 Notre Dame St., W., Montreal. Applications for Agencies solicited in unrepresented districts.
W. S. JOPLING, Supt. of Agencies. J. McGREGOR, Mgr. Can. Branch.


[^0]:    -Mr. Williams, of the Foley and Williams Mfg. Co., Chicago, is taking an itinerary through Ontario and Quebec in the interest of that old-established sewing machine, organ and pianoforte establishment. The demand for their up-todate sewing machines, and attachments in Canada has warranted the opening recently of a large factory in Guelph, Ont., and the results have already proved the wisdom of the undertaking.

[^1]:    -Chief Justice Falconbridge, at Toronto, has dismisesd with costs the application to wind up the Traders Fire $T_{\text {nsurance }}$ Co.

[^2]:    -"Your Journal is a most excellent one and deserves the patronage of every interest in the community."-Lougheed and Eennett, Calgary, N.W.T.

[^3]:    -"Glad as a business man to see you manifest some independenoe when treating public questions involving business political advantagen."-T. B. Rider and Son, Fitch Bay.

