
\(\left.\begin{array}{ccccccc}\left.\hline \begin{array}{c}Voi. 64. No, 18. \\

New Series.\end{array}\right\}\end{array}\right\} \quad\) MONTREAL, FRID.AY, MAY $3,1907 . \quad$| M. S. FOLEY, |
| :---: |
| Eaitor and Proprieter. |

## McIntyre Son \& Co.

## Limited

MONTREAL
1 mporefes Dry Goods
Dress Goods, Silks,
Linens, Small Wares,
Trefousse Kid Gloves
Rouillon Kid Gloves
13 VICTORIASQUARE

## ELECTRIC MOTOR

1-2 TO 4-5 Horse-Power
Made by the Canadian General Electric L'u., of Toronto.
Has been in use only about three months.
Will be sold considerably under marbei price.

## Apply to

JOURNAL OF COMMERCE

## Union

Assurance
Society OF LONDON
Established A. D. . 1714.
One of the Oldest and Strongest
Capital and Accumulated Funds Exceed $\$ 23,000,000$
CANADA BRANCH :
Cor. St. James and McGill Sts., MONTREAL.
T. L. MORRISEY - Resident Manager.

Merchants, Manufacturers and other business men should bear in mind that the "Journal of Commerce" will not accept advertiscments thro:igh any agents not specially in its employ. Its circula-tion-extending to all parts of the Dominion renders it the best advertising medium in Canada-equal to all others combined, while its rates do not include heavy commissions

## SWEET caparal



Clanetits

STANDARD WORLD

sold by all the wholesale trade.


## Purity

Brightness
Loftiness
(() $\begin{aligned} & \text { No Dead Steck. olly threads nor } \\ & \text { miserable yellow filings of short } \\ & \text { staple. Not even in lowest grades. } \\ & \text { Three grades Three prices and far } \\ & \text { the beat ior the price }\end{aligned}$ the best ior the price

## WOOL.

ERaSME DOSSIN, verviers, (Belgium)

SPECIALITY OF

## Wools and Noils

 FOR Clothing, Felting, Flannels and Hatting.Good Agents Wanted.

## BLACK DIAMOND

FILE WORKS.
Established. 1863.
Incorporated. 1896


Highest Awards At Twelve International Expositions.

Special Prize GOLD MEDAL. At Atlants, 1895.

## G. \& H. Barnett Co.

 philadelphia, pa.FOR STALE I Wie Stitching Machine VERY CHEAP. Address:
m SOURNAL OF COMMERCE, ${ }^{\circ}$ 132 St. James St., MONTREAL

THE CHARTER\&D BANKS.

## The Bank of Montreal.

(ESTABLISHED 1817.)
Incorporated by Act of Parliament.
CAPITAL (all paid-up) .. $\$ 14,400,000.00$ REST … .... .... .... ... $11,000,000.00$ head office: montreal.
bUard OF DIRELTURS:
Et. Hon. Lord strathcona and Mount Royal, Hon. Sir Geo. A. Drummond, K.C.M.G.,
E. S. Clouston, Esic.
A. T. Paterson, Esq., E. B. B. Cireenshident. Bir Wm. C. Macdonald, R. B. Angus, Esq., James Ross, Esq.
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E. S. CLOUSTON, - General Manager. A. Macnider, Chief Inspector and Superin H. V/. Meredith, Assistant General Manager and C. Swanger at Montreal
C. Sweeny, Supt. Branches, Brit. Columbla.
W. E. Stavert, Supt. Branches, Maritime Prove.
F. J. Hunter, Inspector,
E. P. Winslow, Inspector Ontario Branches. 1) R Clarke, Ins. Maritime Pror \& Nfid. Br'ches branches in canada: Alliston, Ont.
Almonte, Ont. $\quad \begin{array}{r}\text { Toronto, } \\ \text { Queeh St, }\end{array} \quad \begin{gathered}\text { Canso, N.S. } \\ \text { Glace Bay, N.S. }\end{gathered}$

 Brantford, Unt. "، Ont. Bk. Br. Mahone Bay,
Brockville, Ont.
Carlton St.
Port Hood, N.S. $\begin{array}{lll}\text { Brockville, Ont. } & \text { Trenton, Ont. } & \text { Sydney, N,S. } \\ \text { Chatham, ont. } \\ \text { Collingwood, } 0 . & \text { Tweed, Ont. } & \text { Wolfville, "s }\end{array}$ Collingwood, O. Tweed, Ont. ${ }^{\text {Ont. Bk. B. Wallaceburg, }}$ W Yarmouthe, "‘ Ont. Bk. B. Warsaceburg, Yarmouth,
Cornwall, Ont.
Deseronto, Ont. Waceriord. Unt. Altona, Man.
Brandon, Man. Eglinton, Ont.

Fenelon Falls, $\quad \begin{gathered}\text { Buckingham, (Q. Calgary, Alta. } \\ \text { Cookshire, Que. Edmonto }\end{gathered}$ | Fenelon Falls, |  |
| :--- | :--- |
| Ft. William, o. | $\begin{array}{l}\text { Danl } \\ \text { Goderich, Ont. }\end{array}$ |
| Fraserville, $Q$. | $\begin{array}{c}\text { Edmonton, } \\ \text { Indian H', Hask } \\ \text { Lethbridge, Al. }\end{array}$ | Guelph, Ont. Grand Mere, Que Oakville, Man. Hamilton, Av, Levis, Que. $\quad$ Prairie, Man King City, Ont.

Kingston, Ont.
Montreal, Que. Rochelaga. Raymond, Alt. Kingston, Ont.
UOnt. Bk. Br.
". Hochelaga. Ont Bk Br Regina, Sask.
Ont Lindsay, Ont. "/ Papineau ave Saskatoon, Sask

 $\begin{array}{lll}\text { Newmarket, 0. } & \text { St. Henri } & \begin{array}{l}\text { Chilliwack, B.C. }\end{array} \\ \text { Ottawa, ont. } & \text { West End. } \\ \text { " Bank St. } & \text { U. Westmount. } & \begin{array}{l}\text { Enderby, B.C. } \\ \text { Greenwood, B.C }\end{array}\end{array}$ "Ont. Bk. Br. Quebec, Que. Greenwood, B.C
 $\begin{array}{lll}\text { ". Ont. Bk. Br. } \\ \text { Picton, Ont. } & \begin{array}{l}\text { Bathurst, N.B. N. } \\ \text { Chatham, N.B. }\end{array} \\ \text { Ster, Bestmin- B.C. }\end{array}$ Port Arthur, O. Edmunsion, N.B, Rossland. B.C
Port Hope, Ont. © Frederictun.N.B Sarnia, Ont.
Grand Falls,
Sancer
Vancouver, B. BC. Stratford, Ont. Martland, N.B. $\quad$ Mancouver, B.C.
St. Mary's. Ont. Mestminster
Moncton, N.B. Toronto, Ont. Shediac, N.B. Vernon, B.C. Yonne, St. Br. St. John, N.B. Victoria, B.C.
"Ont. Bk. Br. Amherst, N.S
in newfoundland.
St. John's, Bank of Montreal.
Birchy Cove, Bay of Islands, Bank of Montreal. in great britain :
Condon, Bank of Montreal, 46, 47, Thread-
needle St., E.C., F. W. Taylor, Man.
in the united states:
New York-R. Y.
Molineux, Agents,
. 11 Hebden, W. W. Ane Street. A. Chicago--Bank
of Montreal, J. M. Greata, Manager. Spokane,

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Mexico, D. F. T. S. C. Saunders, Man bankers in great britain
London-The Bank of England. London-The Union of London and Smith's Bank, Ltd. Lon-
don-The London and Westminster Bank, Ltd. London-The National Provincial Bank of Eng.;
Ltd. Liverpool-The Bank of Liverpool, Ltd cotland-The British Linen Company Bank, and ranches.

## BANKERS IN THE UNITED STATES

New York-The National City Bank; The Bank New York, N.B.A.; National Bank of Com
merce, in N.Y. Boston-The Merchants Na merce, in N. Y. Boston-The Merchants' Na-
Homal Bank; J. Moors and Co. Buffalo-The
Marine Nati. Bk. Buffalo. *an Francisc-The First National Bank; The Anglo-Californian Bank

## the Chartered banks.

The Bank of British North America
ESTABLISHED 1836.
Incorporated by Royal Charter in 1840. Capitas Paid-up. Rest. $\$ 4,866,666.66$ 2, $238,666.66$ Head Office, 5 Gracechurch st., London, E.C. A. G. Wallis, Secretary. W. s. Godlly, Manager COURT OF DIRECTORS:
 Head Olfice in Canada St. James St, Montreal
H. STIKEMAN, General Manager.
H. B. Mackenzzie, supt.oi centran br.-Winnipeg

A. E. ELLIS, Manager Montreal Branch.

| Alexander, Man. | London, Ont. |
| :---: | :---: |
| Ashcroft, B.C. | London, . ${ }^{\text {a }}$ Market Sq. |
| Battleford, Sask. | Hamilton Rd. sub br |
| eimont, Ma | Longueuil, P.Q. |
| Bobcaygeon, Ont. | Midland, Ont. |
| Wa, | Montreal, P.Q. |
| Brantford, Ont. | * st. Catherine St P.Q |
| Calgary, Alta. | North Battleford, Sask. |
| Campbellford, Ont. | North Vancouver, B.C. |
| Cains ${ }^{\text {dille Sub }}$ Darlingford, Man. | Oak River, Man. |
| Darlingtord, Man. | Ottawa, Ont. |
| Dawson, Yukion Dist. | Quebec, P.Q. |
| Dawson, Yukon Dist. | Reston, Man. |
| Duncans, B.C. | Rossland, B.C. |
| Duncans, B.C. | Rosthern, Sask. |
| Fenelon Falis. Ont. | St. John, N.B. |
| rederictun, N.B. | Toronto, Ont. |
| Greenwood, B.C. | Toronto- |
| Halifax. N.S. | King \& Dufferin Sts |
| Hamilton, Ont. | Bloor \& Lansdon |
| Hamilton-Barton St. | Toronto Jct., Ont. |
| amilton-Victoria Av. | Trail, B.C. |
| edley, B.C. | Vancouver, B. |
| also, B.C. | Victoria, B.C. |
| ngston, Ont. |  |
| Levis, P.Q. |  |
|  | ash |

NEW YURK ( 52 Wall St.)-H. M. J. McMichael
and W. T. Oliver, Agents. SAN PRANCISCO
and A.S. St.)-J. C. Welem Chicago-Merchants Loan and Trust Co. London Bankers-The Bank of England and
Messrs. Glyn and Co Messrs. Glyn and C3. for Travellers avaise in all parts of the world.
Agents in Canada for Colonial Bank.

## BANK OF HAMILTON

PAID-UP CAPITAL.
$\begin{array}{r}2,500,000 \\ 2,500,000 \\ \hline\end{array}$
TOTAL ASSETS....
$2,500,000$
$29.000,000$
HON.WM GIBSON DIRECTORS:

yrus A. Birge, John Proctor, Geo. Rutherford,
Hon. J. S. Hendrie, C. C. Dalton, Toronto.
H. M. Watson, Asst.-Gen.-Mgr., and Supt of H. M. Watson, Asst.-Gen.-Mgr.
ONTARIO.
BRANCHES.

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 Bradwardine, Ma Kenton, Man. Roland, Man,

 $\begin{array}{lll}\text { Carman. Man. Melfort, Sask. } & \text { Warman, Sask., } \\ \begin{array}{lll}\text { Caron, Sask. } & \text { Miami, Man. } & \text { Winkler, Man. } \\ \text { Edmonton, Alta. Minnedosa, Man. Winnipeg, Man. }\end{array}\end{array}$ Caron,
F.monton, Alta. Yinnedosa, Man. Winnipeg, Man.
Flm Creek, Man. Moose Jaw, Sask. Winnipeg.
Grancis. Sask. Francis, Sask. Morden, Man.

## BRITISH COLUMBIA

Fernie, Kamloops, Salmon Arm, Vancouver, \&
Cedar Cove Br. Correspondents in Great Britain:-The National Provincial Bank of England, I.td
Correspondents in United Stater Hanover National Bank: Fourth N:-New York, Vational Bank.-Chicago, Continentalo Marine Rank: First National Bank.-Detreit, Old Detrof Renk.-St. Louis, Third Nationant Bank.-San
Prancisco, Crocker-Woolworth National Bank.-
Pittsburg, Mellon National Bart.

THE CHARTERED BANKS.
The MOLSONS BANK
Incorporated by Act of Parliament, 13E5, HEAD OFFICE: MONTREAL
Capital Paid up .. \$3,230,980
Reserve Fund .. .. 3,230,980
BOARD OF DIRECTORS.

H. Mark land Molson, LL.-Ool. F. C. Heghshaw
H. Markand Wm. C. McIntyre.

JAMES ELLIOT, General Manager.
Brancles; W. H. Draper, Inspector.
W. W. L. Chipman \& J. H. Campbell, Assist.


| LBERTA. <br> Calgary. <br> Edmonton |  |
| :---: | :---: |
| BRITISH COLUMBIA. | St. Marys. |
| Revelstoke. | St. Thomas. |
| l ancouver. | " East End Branch. |
| manitoba. | Toronto. |
| Winnipeg. / | " Queen St. West Br. |
| ontakio. | Toronto Jun |
| Alvinston. | Trenton. |
| Amherstburg. | Wales. |
| Aylmer. | Waterloo |
| Brockville. | Woodstock. |
| Chesterville. | QUEBEC. |
| Clinton. | Arthabaska. |
| Drumbo. | Chicoutimi. |
| Dutton. | Drummondville. |
| Exeter. | Fraserville \& Riv. du |
| Frankford. | Loup Station. |
| Hamilton. | Knowlton. |
| " Market Br. | Lachine Locks. |
| Hensall. | Montreal. |
| Highgate. | "، St. James Street. |
| Iroquois. | Market and |
| Kingsville. | Harbor Branch |
| London. | St. Henri Branch. |
| Luck | " St. Catherine St. Br |
| Merlin. | Quebec. |
| Morristurg | Richmond |
| Xorth Williamsburg. | Sorel. |
| Norwich. | Ste. Flavie Station. |
| Ottawa. | Ste. Therese de |
| Owen sound. | Blainville, Que. |
| Port Arthur. Ridgetown. | Victoriaville. |

AGENTS in great britain and colonies. London, Liverpool-Parr's Bank, Ltd., IrelandYunster and Leinster Bank, Ltd. Australia and
Vew Zealamd-The Union Bank of Australia, Ltd. South Africa - The Standard Bank of South
Africa, Ltd. Collections made in all parts of the Dominion exchange. Commercial Letters of Credit and Travellers' Circular letters issued, available in
all parts of the world.

THE BANK OF TORONTO.
DIVIDEND No. 103.
NOTICE is hereby given that a DIVI. DEND OF TWO AND ONE-HALF PER (EN'1. for the Quarter ending 31st May, 1907, being at the rate of TEN PER CENT. PER ANNUM upon the paid-up Capital of the Bank, has this day been declared, and that the same will be payable at the Bank and its Branches on and after Saturday, the First Day of June next.
THE TRANSFER BOOKS will be closed trom the Sixteenth to the Thirty-First days of May. both days inclusive.
D. COULSON

General Manager.
The Bank of Toronto,
Toronto, 24th April. 1907

## Automatic Elevator Wanted.

## At Lewest 'Up-to-Date Figure

 Shaft already prepared.Journal of Commerce.
132 St. James Street.

## THE <br> THE

## OF

Paid-up
Rest,
HEAD
B. E. Walker

Hon. Geo. A. A.
Matthew Leg
Mames Crathe
John Hoskin,
J. W. Flavel
A. Kingman,
A. H. IRE

169 Bran
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LONDON, E
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THE CHARTERED BANKS.

## THE CANADIAN BANK OF COMMERCE.

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

5,000,000

## HEAD OFFICE: TORONTO.

board of directors:

B. E. Walker, Esq., President.

Robt. Kilgour, Esq., Vrce-Pres.
$\underset{\text { Mon. Geo. A. Cox. }}{\substack{\text { Hon. Lyman M. Jones, } \\ \text { Mat } \\ \text { ruderic Ne. Nicholls, Esq. }}}$ James Cratherna, Esq.
J. D. D. Warran, Esq.
John Hoskin, K.C., LL.D
Hon.
 $\begin{array}{ll}\text { J. W. Flavelle, Esq. } & \text { C. A. Lash, Lsq., K. } \\ \text { A. Kingman, Esq. } & \text { E. R. Wood, Esq. }\end{array}$
alex. Laird, General Manager
A. H. IRELAND, Superintendent of branches 169 Branches in Canada, the U.S. and England.
montreal office: F. H. Mathewson, Manager. London, ENG., office: 60 Lombard St., E.C. S. Cameron Alexander, Manager.

NEW YORK AGENCY: 16 Exchange Place. Wm. Gray and H. B. Walker, Agents.
This Bank transacts every description of Banking Business, including the issue of Letters of Credit and Drafts on Foreign Countries, and will negotiate or receive for collection bills on any place where there is a bank or banker.

## The Sovereign Bank <br> of canada.

Incorporated by Dominion Parliament. 79 BRANCHES IN CANADA
Paid-up Capital.... \$3.860,000
Reserve Fund and
Undivided Profits 1,253,000 Total Assets . . . . . . 2 I, 000,000 new york agency:-25 pine st.

Exporters of Grain, Hay. Cattle, Butter, Cheese or other products will find the Bank ready to facilitate their transactions.
Exchánge on the United States Great Britain, the Continent \& other points bought and sold.
Special Facilities for handling American Business.

Prompt Attention and best terms guaranteed.

Deposits of $\$ 1$ oo RECEIVED.
Interest from date of deposit paid 4 times a year NO TROUBLE "RED TAPE," OR DELAY.
D. M. ATEWART, General Manager.

## The Dominion Savings

\& Investment Society
MASONIC TEMPLE BUILDING, LONDON, CANADA.
Capital Subeeribed
. $\$ 1,000,000.00$
Tobel Assets, 3let Dec., 1900 2,272,000.83 T. H. PURDON, K.C., Pres. | NATH. MILLS, Mgr.

$$
1
$$

## THE CHARTERED BANKS.

## Uaion Bank of Canada

Established, 1865.
head office .. .. ..quebec.
Capital Paid-up.. .. .. .. .. 3,000.00) Rest
$1,500,000$

## BOARD OF DIRECTORS.

hon. John Sharples, M.L.C., President. WM. PRICE, Esq.. Vice-President.

.

帾

 Advisory Committee, Toronto Branch. bRANCHES AND agencies.
QUEBEC.-Dalhousie Station, Montreal. Nu (bec. Quebec Br., St. Louis Street; St. Polycarpe Cookstown, Crysler, Englehart, Erin, Fen wick, Fort Wyiliam, Haileybury, Hasting
Hillsburg, Jasper, Kemptville, Kingsville Kinburn, Leamington, Manotick, Melbourn Merrickville. Met calfe, Mount Bry dges, New boro, New Liskeard, North Gower, Norwood,
Osgoode Station, Ottawa, Pakenham, PortOsgoode Station, Ottawa, Pakenham, Port-
land, Plantagenet, Roseneath, Ruthven, Shelburne, Smith's Falls, Smithville, Stittsville, Sydenham, Thornton, Toronto, Wark worth, Westwood, Wheatley, Wiarton, Win
chester.
manitoba.-Altona, Babdur, Birtle, Boissevain, Brandon, Carberry, Carman, Crystal City, Cypress River, Dauphin, Deloraine, Glenboro, Gretna, Hamiota, Hartney, Holland, Killar ney, Manitou, Melita, Minnedosa, Minto,
Morden, Neepawa, / Ninga, Rapid City, Rob Morden, Nepawa, Ninga, Rapid City, Rob-
lin, Russell, Shoal Lake, Souris, Strathclair, Virden, Waskada, Wawanesa, Wellwood, Winnipeg, Winnipeg, N. End/Br; ; Winnipeg, Sar
gent Ave. Br.; Winnipeg. Logan Ave. Br. SASKATCHEWAN.-Arcola, Carlyle, Craik, Cupar. Esterhazy, Fillmore, Humboldt, Indian Head. Lemberg, Lumsden, Maple Creek, Milestone, Moose Jaw, Moosomin, Oxhow, Pense, Qu Appelle, Regina, Saskatoon, Sarg,
katoon West End Br., Sintaluta, Strassburg, Swift Current, Wapella, Weyburn. Wolseley, Swift Cu
Yorkton.
ALBERTA.-Airdrie, Blairmore. Bowden, Calgary, Carstairs, Claresholm, Cowley, Didsbury
Frank,
Edmonton,
High River,
Innisfail, Lethbridge, MacLeod, Medicine Hat, Okotoks, Pincher Creek
BRITISH COLUMBIA Agents and Correspondents at all im
Centres in Great Britain and the United States.

## ESTABLISHED 1873

The Standard Bank of Canada.

## DIVIDEND No 66

NOTICE is hereby given that a Divi dend upon the Capital Stock of this Bank at the rate of TWELVE PER CENT. PER ANNUM for the current quarter ending 31st May, 1907, has been declared, and that the same will be payable at the Head Office and Branches on and after SATURDAY, the FIRST DAY OF JUNE NEXT.

The Transfer Books will be closed from the 21st to the 31st of May, both days inclusiv
The Annual General Meeting of the Shareholders of the Bank will be held at the Head Office in Toronto, on Wednesday. the 19 th day of June, 1907, at twelve o'clock noon.

By order of the Board,
GEORGE P. SCHOLFIELD
General Manager
Toronto, 19th April, 1907.

THE CHARTERED BANKS
The BANK OF OTTAWA
Capital Authorized .. .. .. .. \$3,000,000
Capital Paid-up. . .. .. .. .. \$3.000,000
Rest \& Undivided Profits .. .. \$3,236,512 BUARD OF DIRECTORS.
gEORGE HAY, President,
David Maclaren, Vice President
H. N. Bate, Hon. George Bryson,
H. K. Faran, J. B. Fraser,

John Mather, Denis Murphy, George H. Perley, M.P.
Gcorge Burn, General Manager.
D. M. Finnie, Asst. Gen. Manager.

Inspectors: C. G. Pennock; W. Duthie.
FHTY-SIX OFFICES IN THE DOMINION OF CANADA.
Correspordents in every banking town in Canada, and throughout/ the world.
This Bank gives prompt attention to all banking business entrusted to it.
CORRESPONDENOR INVITED

## Traders Bank of Canada

capital althorized
\$5,000,000
CAPITAL PADDUP.
. $\$ 4.322,000$
REST.
$\$ 1,900,000$
BOARD OF DIRECTORS:
C. D. Warren, Esq. ..... .... President
Hon. J. R. Stratton ..

Hon. J. R. Stratton ...... Vice-President.
E. F. B. Johnston, Esq. K. .
M.P., Guelph; C. Sloepfer, Esq., Wilcox, Esq., Hamilton;
Guelph; C. S. Wilcox, Esq., Ham
W. J. Sheppard, Waubaushene.
H. S. STRATHY, STUART STRATHY.. Assis:ant General Manager. N. T. HILLAARY.. ...Superintendent of Branches.

TORONTO:-Toronto Branch; Avenue Road and Davenport, Toronto; King and Spadina, Toronto; Queen and Broadview

| Arthur, | Hamilion, | Rodne |
| :---: | :---: | :---: |
| Aylmer, | Hamilton, East. | St. Mary' |
| Ayton, | Harriston, | Sault Ste. Ma |
| Beeton, | Hepworth, | Sarnia, |
| Blind River, | Ingersoll, | Schomberg. |
| Bridgeburg, | Kenora, | Sprinefiela ${ }_{\text {Ster }}$ |
| Brownsville, | Kincardine | Stettler, Alta., |
| ${ }^{\text {Burlington }}$ Calgary, | Lakeffel | Stoney Cree, |
| Calgary, Alta., | Leamington, | Stratiord. |
| Cargill, | Massey, | Strathrov. Sturgeon |
| Mifford, | Newcastle, | Sturgeon Falls, |
| Drayton, | North Bay, | Sudbury |
| Natton. | Norwich, | Tavistock, |
| East Toronto. | Orillia. | Thamesford. |
| Edmonton, Alta. | Ottervill | Tilsonburg, |
| Elmira, | Owen Sound. | Tottenham, |
| Elora, | Paisley, Ont. | Waterdown, |
| Embro. | Part Hone. | Webbwood, |
| Fergus, | Prescott, | W. Selkirk, M |
| Fort William, | Regina, Sask., | Windenr |
| Clencoe. | Ridgetown, | Winnipeg, |
| Orand Vallev./ | Ripley | Winona, |
| Guelph, | Rockwood | Woodstor |

Great Britain-The National Bank of Scotland. New York-The American Ex
Montreal-The Quebec Bank.

THE DOMINION BANK head office, toronto, canada.
Capital Paid-up, - - $\$ 3,500,000$ Reserve Fund aud Undivided Profits,

4,500,000 Deposit by the Public, - - 35,000,000 Total Assets, - - $\mathbf{4 9 , 0 0 0 , 0 0 0}$
E. B. OSLER, M.P. . . . . . President WILMOT D. MATTHEWS . . Vice-Pres A. W. AUSTIN, R. J. CHRISTIE,
W. R. BROCK, JAS. CARRUTHERS, JAMES J. FOY. K.C., M.L.A.
A. M. NANTON
C. A. BOGERT .. .. General Manager Branches and Age
Collections made and Remitted for promptly Drafts, bought and sold
Commercial and Travellers' Letters of Credit Commercial and Travellers general banking business transacted. MONTREAL BRANCH:-162 St. James St.; J. H. Horsey, Manager.


## EASTERN TOWNSHIPS <br> BANK.

## Capita1, - | - \$3,000,000

Reserve, m m - 1,860,000

## head office: SHERBROOKE, Que.

With over sixty branch offices in the PROVINCE OF QUEBEC.
We offer facilities possessed by NO OTHER BANK IN CANADA for COLLECTIONS and mportant territory.

Branches in manitoba, Alberta and british columbia.

Correspondents all over the world.

The Western Bank of Canada. head office, oshawa, ont.

Capital Paid-up....
est Account.

John BOARD OF DIRECTOR
$:-$
residen
John Cowan, Esq.
 T. H. Mosiliterson, Coqhier



 Sought on Neemd York and Sterling Exehange allomed. Colleettons somseted and promptly Correepondente at New York and in Canada-


## BANQUE d'HOCHELAGA

 1874.1906.CAPITAL AUTHORIZED . . . $\$ 4,000,000$
CAPITAL PAID-UP
RESERVE FUND

## DIRECTORS:

F. X. St. Charles, Esq.
\$2.000.000 $\$ 1,600,000$

President sq., M.P., Vice-Pres Hon. J. D. Rolland, J. A. Vaillancourt,

E:sq.; A. Turcotte, Esq.; E. H.
Lemay, Esq.; J. M. Wilson, Esq.
M. J. A. Prendergast, General Manager.
C. A. Giroux, Manager
O. E. Dorais, Inspector
F. G. Leduc, Asst. Manage

HEAD OFFICE:
montreal.
CITY BRANCHES
Mount Royal Avenue (corner St. Denis); St. Catherine Street, East; St. Catherine street, Centre; Notre Dame Stree West; Hochelaga; Maisonneuve; Point St. Charles; St. Hency; Town of St. Louis.

## $\begin{array}{ll}\text { Bdmontone. Plta } & \text { St. Boniface, Man. } \\ \text { St. Hyacinthe }\end{array}$

St. Hyacinthe.
St. Jacounts 1 Achigan, Q.
Queber. St. Roch
St. Jerome, P. P. Q.
St. Pierre, Man.
Three Rivers, P.Q.,
Quebere. St. Roch Valleytield, P.
Sorel, P. Vankleek Hill,
Sherbrooke, P.Q.,
Winnipeg, Man.
We issue Circular Letters of Credit for travellers, /available in all parts of the World, open Commercial Credits, Buy foreign exchange and Sell drafts, cable and telegraphic transfers on all imporiant points. Collections made in all parts of the Dominion of Canada and returns promptly remitted at the lowest rate of exchange

## la banque Nationale

NOTICE.-On and after Wednesday, the first of May next, this Bank will pay to its shareholders a dividend of One and Three-Fourths per cent. upon its capital for the three months ending on the 30th April next.
The Transfer Book will be closed from the 16th to the 30th April next, both days inclusive.
The annual meeting of the shareholders will take place at the Banking-House, Lower Town, on Wednesday, the 22nd May next, at three o'clock p.m.

The powers of attorney to vote must, to be valid, be deposited at the Bank five full days before that of the meeting, i.e., before three o'clock p.m., on Thursday, the 16th May next
By order of the Board of Directors.
P. Lafrance,

Manager.
Quebec, 26th March, 1907.

## ST. STEPHEN'S BANK. incorporated, 1880. <br> Stephen, N.B. $\$ 200,000$

## CAPITAL

RESERVE
50,000
FRANK TODD President.
Cashier.
 New York- Bank of New York, N.B.A. Boston-
National Shawmut Bank. Montreal-Bank of
Montreal Montreal. St. John, N.B.-Bank of Montreal. Dratts issued on any branch of the Bank of
Montreal

THE CHARTERED BANKS

## THE QUEBEC BANK

 HEAD OFFICE .i................. QUEBEC Capital Authorized............ $\$ 3,000,00$ Capital Paid Up .............. $\$ 2,500,00$ Rest …....................... $1,150,000$ JOHN BREAKEY JOHN T. ROSE Gaspard Lemoine.................e-President
THOMAS McDOUGALL .......Gen. Manage Quebec, St. Peter St. Stinche Bay, ont., sub ag.
Do. Upper Town, Do. Upper Town, Pembroke, Ont.
Do. St. Roch.
Thorold, Ont.
 d'Armes, $\quad$ Toronto, Ont.
 Ottawa, Ont. Thetford Mines, Que. L'Epiphanie, Que. Black Lake, subageincy
London, England Bank of Scotland
Albany, Unglan- - Bank of Scotland
Bank
Bank.
Beston-National Bank of the Republic.
New York, U.S.A. New York, U.S.A.-Agents Bank of Britio
North America; Hanover National Bank. Paris. France-Credit Lyonnais.

Imperial Bank of Canada. RES
REST

$$
\begin{aligned}
& \text { Wm. Ramsayy .. .. Eliäs Vice-Presid }
\end{aligned}
$$

James Kerr Osborne- Charies Cocershutt.
Peleg Howland.
William Whyte Cawthra Mulock. Hon. Richard Turner. D. R. WILKIE ..̈.O. ..General Manager.
 Belwood, Bolton, Brantford, Caledon East, CHumberstone, Ingersoll, Kenora, Galt, Hamilton, don, New Liskeard, Niagara Falls, North Bay, Ottawa, Port Colborne, Ridgeway, Sault Ste.
Marie, St. Catharines, St. Thomas, Toronto Welland, Woodstock.
BRANCHES IN PROVINCE OF QUEBEC-Mont BRANCHES IN PROVINCE OF MANITOBABrandon. Portage La Prairie, Winnipeg.
BRANCHES IN PROVINCE OF SASKATCHEWAN Prince Albert, Revina, Rosthern Battleford. BRANCHES IN PROVINCE OF AT,BFRTAAthabaska Landing, Banff, Calgary, Edmonton. BRANCHES IN IRROVINGE OF ISRITISH COLUM BIA-Arrowhead, Cranbrook, Golden, Nelson. Revelstoke. Vancouver, Victoria.
Agents:-London, Eng. Lloyds Bank Limited:
Now Vork. Rank of the Manhattan Co SAVINGS BANK.--Current rate of interest allowed on deposits from date of opening account and compounded quarterly.

Provincial Bank of Canada. Head Office-Montreal, No. 7 Flace d'Armes.
M. H. Laporte of Laporte, Martin

Montreal, President Larte, Martin and Ce., of Hon. Louis B
Director.
M. S. Carsley, proprietor of the firm "Carsley,"
M. R. Forget, M.P., of
M. M.
M. G. M. Ducharme, capit
M. G. M. Dis
M. G. M. Bosworth. 4th Vice-Pres. Canadian Pa-
M. $\begin{aligned} & \text { Tancrede Bienvenu, Director and General } \\ & \text { Manager. }\end{aligned}$
M. Ernest Brunel, Assistant-Manager.

BRANCHES:
Montreal:- ${ }_{\text {Carsley }}^{316}$ Rachel St., corner St. Hubert;
Carsley Store; 271 Roy St.
Louis de France;
Eastern Abat. Rerthierville, P.Q.; ${ }^{\text {toirs: }} 1138$ Ontario' Straoli St,, corner Panet. P.Q.; St. Anselme, P.Q.; St. Gu.ilaume, d'Upton. P.O.: Ste. Scholastique, P.Q.; Terrebonne, BOARD OF CENSORS
Sir Alexandre Lacoste. Chief Just DEPARTMENT Sir Alexandre Lacoste, Chief Justice, President.
Doctor E. Persillier-Lachapelle, Vice-President. Hon. Alf. A. Thihaudeau, of the firm Thibaudeau
Hon. Lomer Gouin, Minister of Public Worka and Colonization of the Province.
Doctor A. A. Bernard and Hon. Jean Gireuard, Legislative Councillor.

Issue "Special certificate of deposits" at a rate of interest arising gradually to 4 per cent. per
annum, according to terms.

## 1854

THE

Notic dend at t num upo this Bank year end same wil and Bran lst day Books wi '31st of 1

By ord

Toront

THE CHARTERED BANKS.

## 1854 <br> 1854 <br> THE HOME BANK OF CANADA

NOTICE is hereby given that a Dividend at the rate of Six per cent. per annum upon the paid-up capital stock of this Bank has been declared for the halfyear ending 31st of May; 1907, and the same will be payable at the Head Office and Branches. on and after Saturday, the lat day of June next. The Transfer Books will be closed from the 17th to the '31st of May, both days inclusive

By order of the Board
JAMES MASON, General Manager.

Toronto, 24th April, 1907.
The Metropolitan Bank.
CAPITAL PAID-UP.... \$1,000,000
KESERVE FUND,....... I,000,000
S. J. MOORE, President. । W. D. ROSS, Gen.-Man head office, toronto

BRANCHES.
Cor. College and Bathurst Streets
Cor. College and Bathurst Streets.
Cor. Dundas and Arthur Streets.
Queen st. W. and Dunn Ave
Queen St. E. and Lee Ave Queen St. E. and Lee Ave,
Cor. Queen and Mesaul Sts.

Agincourt Aneliasburg Bancroft
Brigden Brighton
Brockville Brightoile
Brock ville
Brussels

Cobourg ${ }^{40-46}$ king st. Worth Augusta
East Toronto Petrolia
$\begin{array}{ll}\text { Elmira } & \text { Picton } \\ \text { Guelph } & \text { Port Elgi }\end{array}$
$\begin{array}{ll}\text { Harrowsmith } & \begin{array}{l}\text { Port Elgin } \\ \text { Streetsville } \\ \text { Snto }\end{array} \\ \text { Mavooth }\end{array}$
Maynooth
Milton
Sntton West
Wellington
Wen
Wooler
CORRESPONDENTS
LONDON, Eng.-Bank of Scutland.
NEW YORK.- Bank of the Manhation Company. CANADA.-Ca, rdian Bank of Commerce.

AUTHORIZED CAPITAL, $\$ 5,000,000$ UNITED EMPIRE BANK of Canada.
Samuel Barker, M.P, Hamilton, President ; Mark
Bredin, Toronto Grean, Toronto; T. Willes Chitty, London, Eng.; George A. Clare, M.P. Preston; E. E. A. DuVernet,
Toronto $;$ Lt.-Col. F. T. C. DuV Roronto; Lt.-Col. F. T. C. DuVernet, London, Eng.; ling, J.P., Stroud. Eng. M. M. MeLaughun, Loronto;
Bennett Rosimond, Almonte ; William J. Smath Bennett Rosimond, Almonte; William J. smith
Toronto.
General Manager, George P. Reid HEAD OFFICE, TORONTO.

The Farmers Bank of Canada.
Incorpbrated by Special Act of Parliament. Member of The Canadian Bankers' Association HEAD OFFICE, TORONTO.

RIZED CAPITAL $\quad \$ 1,000,000$
Transacts a general banking business. Interest llowed on deposits of s1.00 and upwaras, compounded four times a year.
w. R. TRAVERS, General Manager.

SHOULD BE IN Every Financial Institution Shows interest on all sums from $\$ 1$ to $\$ 10,000$ tor 1 day to 368 days at $\frac{1}{}$ per cent rates

## MURRAY'S

INTEREST TABLE8, Price, $\$ 10.00$
B. W. MURRAY, TORONTO. Accountant, Supreme Court of Ontario.

## THE CHARTERED BANKS

## STERLING BANK OF CANADA.

$\mathrm{N}^{\text {OTICE }}$ is hereby given that a dividend of one and one quarter per cent (1t p.c.) for the quarter ending thirtieth April instant, (being of this Bank, has been declared and that the same will be payable at the Head Office and branches of the Bank on and after the 15th. day of May next. The transfer books will be closed from the 2 nd. May to the 15 th. May, both days inclusive. The Annual General Meeting of the Share-
holders will be held at the Head Office ( 50 Yonge St.) on Tuesday, the $215 t$. May, 1907, the chair to be taken at 11 A.M.

By order of the Board,
F. W. BROUGHALL,

Torcnto, 9th Appril, 1907.
General Manager.

## Locks \& Builders' Hardware



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

Write us for Catalogue, prices and terms

## The Gurney, Tilden Co. Ltd.

## Hamilton, canada

## NO. 7 HAND DRILL.

Cut gearing. change of speed for light or heavy work. Ball bearings, rack and pinion feed, either hand or automatic. Treadle feed to lower spindle to the work. A weighted lever raises the spindle instantly as soon as the feed is disengaged. Incomparably the best hand drill in the market, and also a first-class wood-boring machine. ${ }^{\prime}$ Fitted for power if desired without extra charge. Weight 375 lbs . Send for circular.

It pays to use the best tools.

## A. B. JARDINE \& CO., <br> HESPELER, ONT.

## BOILER SHOP.

THE STEVENSON BOILER, MACHINE SHOP AND FOUNDRY WORKS at 1יETROLIA, ONT., (now of twenty year's standing), continues to make Marine, Stationary and Portable Roilers of all kinds. The Caradian Oil Wells and Rofiners and Mills in this section are nearly entire'! supplied with Boilers and other Plate Work from this shop; while for well-drilling purposes it has sent many boilers to Germany, Austria, India and Australia. It also makes Oil Stille, Tanks, Bleachers and Agitators, Salt Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet Steel or Iron, as well as all productions of Machine Shops, including Steam Engines and Castings in Iron and Brass.

Having a full outfit of machinery and tools, including Steam Riveter, and mee of long experience, it invites comparison of the quality of its work, with amy shop in Canada.
ARTHUR KAVANAGH,
MANAGER.
J. H. FAIRBANK,

PROPRIETOI.

## THE "IVER JOHNSON" SAFE, RREVOLVERS COM BE HAD FROM $\longrightarrow$ Caverhill, Learmont \& Co. MONTREAL AND WINNIPEG.

LEGAL DIRECTORY.
Price of Admission to this Directory is $\$ 10$ per annum.

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NEW YORK CITY .. . David T. Davis (Counsellor and Attorney-at-Law.) Davis, Symmes \& Schreiber.

Henry J. Kavanagh, K.c. Paul Lacoste, LL.L. Kavanayh, Lajoie \& Lacoste, -advocates,-
provincial bank building,
7 Place d'Armes, Montreal, Can. Cable Address, "Laloi." Bell Tel. Main 4800, 4801

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ARNPRIOR .. .. .. Thompson \& Hunt BELLEVILLE . . . . . . . Geo. Denmark BLENHEIM .. .. . . .. .. R. L. Gosnell BOWMANVILLE. . R. Russell Loscombe BRANTFORD .. .. Wilkes \& Henderson BROCKVILLE. . .. . . . H. A. Stewart CANNINGTON A. J. Reid CARLETON PLACE. . . Colin McIntosh DESERONTO .. .. .. Henry R. Bedford DURHAM .. .. .. .. .. J. P. Telford GANANOQUE .. .. .. .. J. C. Ross GODERICH . . . . . . . . . E. N. Lewis HAMILTON.. Lees, Hobson \& Stephens HAMILTON.. .. .. Staunton \& O'Heir HAMILTON,

Gibson, Osborne, O'Reilly \& Levy INGERSOLL . KEMITVILLE LEAMINGTON LINDSAY

Thos. Wells
T. K. Allan
W. T. Easton

LEGAL DIRECTORY.

## ONTARIO-Continued

## ISNDSAY

 LISTOWEL LUNDON . LORIGINAL. M1TCHELL MUUNT FOREST. NEWMARKET. NIAGARA FALLS ORANGEVILLE . OSHAWA. $\qquad$ I'II EN SOUND .. PORT ARTHUR PORT ELGIN. PORT HOPE PORT HOPE PRESCOTI SARNIA $\qquad$ SHELBURNE SMITH'S FALLSLavell, Farrell \& Lavell ST. CATHIRINES, F A Lana ter, MP ST. THOMAS. sTRATEORD TRENTON . TEESWATER THORNBURY TILSONBURG TORONTO .. Jas. R. Roaf WATFORD Thistlethwaite WELLAND WINDSOR WINGHAM . WALKERTON WALKERTON
itzgerald \& Fitzgerald . . . . L. Clarke Raymond Patterson. Murphy \& Sale .. .. Dickinson \& Holmes A. Collins

Otto F. Klein

LEGAL DIRECTORY:

## QUEBEC.

BUCKINGHAM .. .. .. .. F. A. Baudry §TANSTEAD . . . . Hon. M. F. Hackett SWEETSBURG . . . . . F. X. A. Giroux

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AMHERST . . . . . . Townshend \& Rogers ANNAPOLIS ROYAL .. H. D. Ruggles BRIDGEWATER .. Jas. A. McLean, K.C. KENTVILLE . . . . . . Roscoe \& Dunlop LUNENBURG . . .. .. .. S. A. Chesley PORT HOOD .. .. . . .. S. Macdonnell SYDNEY .. .. .. Burchell \& McIntyre YARMOUTH . . .. .. E. H. Armstrong YARMOUTH .. .. Sandford H. Pelton

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CAMPBELLTON. .. .. F. H. McLatchy SUSSEX '. . . .. .. .. White \& Allison

PRINEE EDIVARD ISLAND.
CHARLOTTETOWN, McLeod \& Bentley CHARLOTTETOWN .. Morson \& Duffy

## MANITOBA.

PILOT MOUND
W. A. Donald SELKIRK James Heap

BRITISH COLUMBIA.
NEW WESTMINSTER \& VANCOUVER, Martin, Weart \& McQuarrie

NORTH-WEST TERRITORY.
CALGARY ..... .. Lougheed \& Bennett EDMONTON .. .. Harry H. Robertson RED DEER, Alberta .. Geo. W. Greene

MacECHEN \& MacCABE,
Barristers and Attorneys at Law.
Notaries Public, eto
Macdonald's block, Sydiey,
CAPE BRETON, Nova Scotia.
Real gutate and Commercial Lo
receive spenial a wenlion"

## Henry Green, <br> Close Silver and Electro Plater..

## BRITTANIA CARRIAGE

 FURNITURE WORKS, PRINCIP STREET, BIRIIINGHAM, - Eng.


For Solid System Cable Troughs.
GENUINE TRINIDAD

## Insulating Compound for Joint Boxes, in Tins or <br> Prepared Refined Bitumen in Various Grades.

Guaranteed Highest Test. Special Cable Uaxes, Ozokerit, Geresine, \&e. Cuts will be inserted as soon as received.
QUALITY ALWAYS RELIABLE.
LARGE゙ STOCKS READY.
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## W.H.KEYS,

Bitumen Dep't, Hall End Works, WEST BROMWICH, Ena.
LONDON OFFICE: 101 LEADENHALL STREET, E.C.
Soecial Prices to Canadiana under the New Tariff.


## WHOODNYRD \& CO.

Manufacturing Jewellers, Patentees, Etc.

Metal Belts, Buckles, Clasps, Millinery Ornaments, Novelties, Silver Salts, Trays, Etc.
35 Albion Street, Birmingham, Eng.


The RAILWAY AND OTHER STOCKS


100 Atlantic \& Nth. West. 5 p.c. . gua 10 Buffalo. \& Lake Huron," sio air du. $5^{1 / 2}$ p.c. bonds... .̈.
Can. Central 6 p.c. M. Bds. Int.
$\qquad$
anadian Pacific. $\$ 100$
Do. 5 p.c. Bonds
Do. 5 p.c. bonds $\ldots$
Do. 4 p.c. deb. stock
Do. 4 p.c. pref. stock
Algoma 5 p.c. bonda.$:$.
Grand Trunk, Georgian Bay, \&c 1st M.
100 Grand Trunk of .. .. .. .. .. . 100 Grand Trunk of Canada ord. stock
 5 p.c. perp. deb. stock : 100 Great $\begin{aligned} & \text { 4.p.c. perp. deb. stock } \\ & \text { Western shares, } 5 \text { p.c. }\end{aligned}$ 100 M. of Canada Stg. 1st M,, 5 p.e. matg. bonds .. .. ... 100 Quebec Cent., 5 p.c. 1st inc. bde 100 T. G. \& B., ${ }^{4}$ p.c. bonds, 1st mts 100 Well., Grey \& Bruce, 7 p.c. bds 100 St. Law. \& Ott. 4 is.... bonds ....
minfeival Ioans.
100 City of L>nd. Ont. 1 st prf. 5 p.c. 100 City of Montreal, stag., 5 p.e. .e.
100 City of Ottawa, red. 1913, $41 / 2$ p.c 100 City of Quebec $4 \frac{1}{1}$ p.c. red. 1914 - 18 . 100 City redeem 1998, ${ }^{6}$ p.c.
100 City $\qquad$ 5 p.c. gen. con. deb., $1919-\ddot{0}$ 100 City of Winnipeg deb. $1914, \ddot{5}$ p. $\ddot{c}$ Deb. scr pt., $1!07.6$ p.c. .

Miscellaneous Companies.
100 Canada Company
100 Canada \or

Bank of British North Ameriea
Bank of Montreal Caradian Bank of Commerce...

## S. A. WEST

 MANUFAUCURER OF
## Yetroleum

 Wall and Hanging Lamps, Lanterns, etc., and General Tin-Plate Worker.FISHER STREET WORKS, BIRMINGHAM, ENG


## INVESTMENTS.

WILliam F0RD
.GUN. MAKER..


Well known as the Champion barrel borer, orer of the Wnning Guns at are great London the trial Guns for Kynoct perfect Cases. Challenged the world for boring in 1884 . W. Ford's celebrated Guns may be obtained
thirough all gun dealers. Any kind ot gun made to order.
St. Mary's Row, Birmingham, Eng.,

Opportunities tor safe investments in Canada at 4 to 5 per cent. Correspondence invited.

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P. O. Box 576 ,

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Cash, Deed, Bond BOXES

## bILL HEAD CASES

 POST OFFICE BOXES Stamp Boxes See a "Yale" MORTON, PHILLIPS \& Ca. Stationers, Blank Book Makers and Printers.115-117 Notre Dame Sto, Went, MONTREAL.

## West Bromwich.

The " Typhoon"
WELL BOTTOM CISTERN
WATER WASTE PREVENTER

special Prices to Canadians under the New, Tariff.

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MANUFACTURERS OF
Springs for Agricultural Implements, Springs and Spring Washers of every description.

PLEASANT STREET,
West Bromwich, ENGLAND.

Any ordi
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NIC

## FOR QUALITY AND PURITY BUY "Extra Granulated"

And the other grades of Refined Sugars of the old and reliable brand of

## Seedpatto

MANUFACTURED BY
Canala Sugar Reining Co, Limited,

MOITREAL

Contractors to His Majesty's Government.


Super London Collar.
Any ordinary collar despatched on receipt of order.

Established 1825.

## ELISHA JEFFRIES

## \& SON,

Bridge Street and
Lower Rushall Street,
WALSALL. Enaland. Please Address In Full.
H. FROST \& CO., Limited, NICKEL BRASS and MALLEABLE IRONFOUNDERS,


Manufacturers of Every Description of STIRRUPS, SPURS, BITS.
Harness Furintture and
General Buceles,
HAMES a Speciality.

[^0]34, 35 and 36 Fieldgate, - WALSALL, England. special Prices to Canadians under the New Tarill.
.":rrat uni": The first word in the 1.5th line of our leading cillt rial latit weck. should read "at" in place of "of:"
 \$3.190.3ins; correrspumbing weck last year $\$ 2.342 .773$. - London


Membris of the Canadian Nanutacturers' Association have deverted to organiza two fire insurance companies to be known as the Eatern Canala Manufacturero' Mutwal :and the 'entral Cannea Manmacturere Mutual. The companies must deposit
 be coprerienced in raising the repluiredal anmunt.

Aother American corparation is about to enter the canadian manufacturing field. the standard chain Co.. known as the "(hain Trust," laving decided to build an extensive plant at Walkerville Ontario. The Standard Chain Co. of Canada Limited, will operate the new works, which are to be constructed at a cost of $\$ 210.000$.
-1. A. Ruddek, chief of the dary drision of the department of agriculture, has been appomted Canadian delegate to the third international congress of the International Dairy Federation, which meets this year in September at the Hague. Holland. The federation meludes all the dairy countries of Europe, and both Canada and the United States will be represented by their delegates.

Branden has installed a system of letter boxes thronghout the city. The plans for free delivery are now beng prepared. and it is stated will be inaugurated about June 1 . Fourteen postmen will be required at the start. Two deliveries will be made each day in all resident sections of the city. and either four or five throughout the business parts. The revenue of the post-office last year was over $\$ 40.000$.

The right of Ontario to charter joint stuck companies and collect fees theretor, which the province has been doing ever since confaleration will be issued in the Supreme Court at Ottawa and will be argued on May 7 . It is said the National Drug Company is trying to purchase the Henry K. Wampole drug manufacturing enterprise. The National Co. is the new $\$ 6,0100,000$ drug merger recently organized in Canada

The fiscal year closed with March 31st. This makes a nine monthis' period. The trade returns for the mine month ${ }^{3}$ show a grand aggregate of $\$ 462511,618$, or an increase of $\$ 6.5$, $652 .+13$ over the same period in the previous year. This gives an incrense of over fifty millions in exports. There was an increase of over half a million in the output of the mines, seven millions in the produce of the forest, one million and a half in animals and their produce, and one million and three-quarters in manufactures. There was a decrease of $\$ 2.300 .000$ in the fisheries and four million and a half in agriculture. In revenu ${ }^{2}$ there was an increase of $\$ 6.300000$. For the month of Mareh there was an increase in the imports of $\$ 11.800 .000$ and $\$ 1,600$, 000 in domestic exports.
-Ir a treatise on steel manufacture, without any reference to automobiles, Charles M. Nchwab states frankly that "the Americans manufacture steel for a quantity result, while the ficreigners manufacture it for a quality result." This fact is generally conceded ${ }^{\prime}$ by metallurgists and the secrecy of European methods has kept their motor car product superior for an unduly long period. The secretpeness of the forelgners is Hllustrated by the fact that while the American Locomotive Co. recognized the advantage of importing its materials from France, it did not know wherein lay the superiority of Berliot hetal until it made an analysis and found vanadium in both the steel and iron. It would seem that the foreigners have long been "wise to" things which are but just becoming known in the United States.

## OPPORTUNITY.

hUNDREDS OF INTESTORS in ONTARIO AND QUEBEC, who have not the time or inclination to go West to investigate the different propositions placed before them. but would invest if they were assured a grod INTERET ON (APITAL INTESTED. WE ARE in a position to offer you a proposition that will make 20 per cent. to 30 per cent. per year without causing an anxious moment on account of the SECLRITY of the INYESTMENT
We own Land in Manitobi. Saskatchewan and AlbERTA, which we consider as good as on the market to-day. MANITOBA LAND sells from $\$ 9$ to $\$ 12$ retail. and from $\$ 5$ to $\$ 9$ wholesale. SAsKATCHEWAN LAND from $\$ 9$ to $\$ 18$ retail, and from $\$ 7$ to $\$ 12$ wholesale. ALBERTA LAND from $\$ 7$ to $\$ 12$ retail. and from $\$ 5$ to $\$ 8.50$ wholesale.
We have some EXCELLENT BLOCKS IN ALBERTA at $\$ 7.50$ per acre, with a cash payment of \$1.7. per acre. A letter or post-card will bring you a list of our different propositions we offer to our clients. We are also largely interested in Winni PEG and CALGARY (ity property. Write for full particulars.

Eastén Saskatchewan Land Co., Lirited.
Traders Bank Building,
TORONTO, Ont.

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-The U.S. Department of Agriculture has sent to the D'partment of Justice a request for the prosecution of a number of different railroads which are accused of having violated tho twenty-eght-hour law relating to the transportation of steck. The law prohibits the continuous transportation of stock for more than twentyeright hours without unloading for feeding and watering the animals. The request of the depart. mont is that the Attorney General institute proceedings against all of the roads accused, and accept no compromise for less than the maximum penalty, which is $\$ 500$ for each offenea. Detailed specifications of the various offences charged are furnished. The roads and compantes to be prosecuted are as follows:- Terminal Railway of St. Louis, three cases; St. Louis and San Francisco, five cases; St . Louis National Stock Lards, two cases; Illinuis Central, two cases; Mobile and Ohio, one case; Lake Shore and Michigan Southern, one case; Chicago, Milwaukee and St. Paul, one case; Northern Pacific, one case.
-Like all precious metals and stones, the unit of weight unsally employed in regard to diamonds is the carat, of which 1.51/2 go to make up a single ounce.' To think of sacks of damonds by the ton staggers the imagnation; indeed, the average ammal output of the Kimberley mines is not more than half a ton all told. Statistics have been published recentiy at Cape Town glving the output for several years past of the Kimberley mines and the river diggings. These yielded in the three years $1903-05$ nearly 7,250000 carats, say a ton and a half. The monetary value of these diamonds was $\$ 75$, , 250,0100 . Since the first dramond was discovered by the banks of the Vaal in 1867 down to the end of 1906. it is estimated that the total weight of diamonds extracted from the Giriqualand mines 1s over thirteen and a half tons. of a market value of fully $44 \pi \overline{5}, 0000000$. If statistics of this sort can be trusted -and in the case of the South African yield they closely approximate to the facts-only seventeen tons of diamonds had been mined all over the world to the end or 1901. says the Pall Mall Gazette. With the same relative output since that year from Brazil and India, the world's output of diamonds is now more than twenty tons. The figures seem small, considering the ages diamonds have been worked in India and elsewhere in the East, and must be largely guesswork with respect to the output in antiquity. It is. however. certain that more diamonds have been placed on the market in the last forty than in the previous thousand years.
-The population of Winnipeg in 1906 was 119.057. This population equals over 1-10 of the whole population between Lake Superior and the Rocky Mountains. The increase boing in 1906 21.082. Winnipeg realty values in 1900 were $\$ 26$.973,650. The value of the new bnildings constructed in that
year was $\$ 1,357,473$. Compare this with 1906, when the realty value has reached $\$ 84.752 .580$, and the new building; constructed lutalled $\$ 12.860 .450$. The Can. Pac. Ry. nuw cover- 4.400 miles, Canadian Northern Railway 2,389 miles. the Grand Trunk Pacific Railway, now under construction will have a total mileage of over $4,000 \mathrm{mlles}$. The growth in total revenue at the Winnipeg post-office is as follows:-Revenue, 1900, $\$ 116.020$; in 1906 it had increased to $\$ 419.012 .32$. Money orders issued in 1900 totalled $\$ 137.334 .27$. and in 19006 . $\$ 889.872 .50$, paid postal orders in 1900 amounted to $\$ 698,467.71$, while at the close of the last fiscal year they totalled $\$ 2.736171 .29$. Winnipeg in 1900 had eighteen schools, with 119 teachers. and an enrolment of 7.600 . In 1906, the total number of schools was twenty-eight, with 228 teachers, and an enrolment of 13.445. The immigration into western Canada in 1901 was $49,-$ 149 people. Last year the grand total amounted 189.094 people, and of these 57,796 came from the United States. and 131.268 from British and other countries. The acreage under grains in 1906 was as follows:-Wheat 4,619.827 acres; oats, 2,024.127 acres; barley 591.393 acres; totalling 7.235 .347 acres. This is only about 5 per cent. of the total arable area.
-The census and statistics bureen has issued a blue book as to wage earners in Canada by occupation according to returns of the last decennial census. The average yearly earnins at regular work of all classes of occupations is $\$ 387$. 16 for males and $\$ 181.98$ for females. Trade and transportation pays an average wage of $\$ 503.62$ for every male employce. Protessional men, including clergy, government employees, musiclans, teachers, engineers, etc.. earn $\$ 676.88$ per year on the average. Average earnings of males employed in manutacturing \$4C3.14; in agriculture, $\$ 207.55$; in domestic and personal service 272.46 . Of the whole number of wage earners. S14. 930. the males constitute 81.75 per cent., and the females 18.83 per cent.. and comparing the totals of all wage earners of both sexes by classes with the totals of all classes. it is found that the agricultural class gives employment to 8.93 per cent., the domestic and personal class to 25.61 per cent., the fisheries class to 0.91 , the forestry and lumbering class to 2.02 per cent., the manufacturing class to 33.83 per cent.. the mining class to 2.93 per cent., the professional class to 6.34 per cent. and the trade and transportation class to 19.37 nar cent. The statistics with regard to salaries paid to school teachers are especially illuminating. The average salary for male teachers in all Canada is $\$ 486$ and for ferale teachers $\$ 245$. Female housekeepers, launderers, nurses midwives, char washwomen and sextons are better paid than female teachers in Quebec while ranch foremen farm superintendents. garden and nursery managers. hotel employees and foremen in many trades are better paid than male teachers in Ontario.

## latest fie

 and thei new mill are near an item ing seas 17,i82,44 East Inc other sm about 15 during th lish mills of cotton new mills 000 bales cent. Abeen pros ments of creasing, der these 20 per cer 3,101,230 506.255 b sumption 17.782.440 same, we great amo may give show a di

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## Is Your Time Worth Money ?



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## Address

the realty ; constructwvers 4.400 vill have a tal revenue nue, 1900 , Money or\$889.872.50, 1, while at I36 171.29. achers. and of schools ent of 13.1 was 49 ,89.094 peo. and 131.age under cres; oats, ea.

A report from the U.S. Consul at Manchester says:-The latest figures as to the mumber of new mills built since 1905, and their capacity, have just come to hand. They give 99 new mills, having a capacity of $8,865.968$ spindles. These mills are nearly all working, or will be working this year, and add an item toward the question of the cotton market for the coming season. The crop of 1905 from all the world was about 17. 882,440 bales, divided as follows: United States, $13,420.440$; East Indies 2.960.000; Egypt 1.187.000; Brazil 215010, with other small lots. The consumption of the crop for 1905 was about $15,506,255$ bales. The manufacturing trade has grown during the last year. It is still difficult to get from the Enghsh mills deliveries of yarn. Twelve spindles consume a bale of cotton a year, on the average. in the United Kingdom. The new mills would, at this rate. add a consumption of. say. $730,-$ 000 bales, or an addition to the consumption of 1905 of 20 per cent. All countries producing cotton fabrics seem to have been prosperous. and for the past eighteen months British shipments of textile machinery to such countries have been increasing, besides what they may have built themselves. Under these circumstances, it would not serm excessive to add 20 per cent. to the general consumption of raw cotton, or. say, $3,101,230$ bales, which, added to the great total of 1905 of $15,-$ 506.255 bales, would give 18,607.485 bales as the possible consumption for the year 1907. The large crop of $1904-05$ was 17.782.440 bales; supposing the present year's supply to be the same, we should have a deficit of 825,048 bales. As yet no great amount of cotton is produced in any new centers. Pgypt may give a slightly increased yield, but India, I believe, will show a diminished product.
-The Commons Committee on Agriculture and Colonization says that in Great Britain the average wheat crop is 30.95 bushels per acre. In Ontario the average of Winter wheat is 22.50 , and of Spring wheat 18.92 , showing that we are not in this respect a great way behind the Mother Country; France averages 19.57 bushels, which is under the average yield for Ontario. Manitoba gives about 18.45. The North-West of Canada 19.13, while Russia in Europe gives an average of 9.05 bushels per acre, and the United States 13.43. The Argentine Republic gives an average of 14.76 bushels per acre. Australasia as follows:-New South Wales, 9.9 bushels per acre; Victoria, 7.18 bushels; South Australia 6.62 bushels; West Australia, 11.51, and Queensland. 15.77. Referring to the dairy industry in Canada. it says it is in a very prosperous condition. Canadian cheese is now regarded in the British market as second to that of no other country. This is largely due to the introduction of cool curing rooms, as an adjunct of cheese factories, and the ample provision for export in cold and
cool storage. Large quantities of small fruits of the apple orchards are left over annually. These are not marketable, owing to size, but might be profitably manufactured into excellent jam, jellies, etc. It is suggested that co-operation would probably convert what is now a loss into a profitable industry. The report concludes: "A careful survey of the entive field demonstrates that agriculture the cornerstone of national wealth and power, is in a prosperous condition at present in Canada than in any other country of the world. while the yet unmeasured territory of rich virginal lands awaits settlement. ready to respond bounteously to the, industry and intelligence of many millions of willing hands. In a word, Canada is the world's greatest bread field of the day."

Kecently a subscriber to the "Sclentific American" asked the publishers of the paper in question what chemicals or solutions were required for the changing of blue prints from their original colour (blue) to brown or green. His enquiry wa, replied to as follows:-Blue prints. to change to brown:
Borax, $21 / 2$ ounces; hot water 38 ouces Borax, $21 / 2$ ounces; hot water, 38 ounces. When cool add sulphuric acid in small quantities until blue litmus paper turns slightly red, then add a few drops of ammonia until the alkaline reaction appears and red litmus paper turns blue. Then add to the solution 154 grains of red crude gum catechu. Allow it to dissolve with occasional stirring. The solution wilt keep indefinitely. After the print has been washed out in the usual way, immerse it in the above bath/a minute or so longer than it appears when the desired tone is reached. An ollve brown or a blackish brown is the result. To make blue prints green: Make four solutions as follows: Solution A.: Water, 8 ounces and a crystal of nitrate of silver as big as a pea. Solution B.: Hydrochloric acid' F ounce and water 8 ounces. Solution C.: Pour a solution of iodide of potassium (iodide of potassium 1 ounce and water 8 ounces) into a saturated solution of bichloride of mercury until the red precipitate is just dissolved, and then add four times as much water as the resulting solution. Solution D.: Water 16 ounces and iodide of potassium 1 drachm. Then take the blue print and bleach it, with solution A.. when the image will become pale slate colour or sometimes a pale yellow. Then wash thoroughly and immerse the print in solution B., when the image will again become blue. Then, without washing, immerse the print in soIution C.. when the image will become green. but the whites will be of a yellow tint. Then put the print in solution B. again, without washing. Then wash and pour solution D. over the print to purify the whites and to give the green image a bluer tint; but do not leave print in this solution too long. as it has a tendency to make the print blue agaim

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THE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, MAY 3, 190\%

## CHHEF FEATCRES OF THE SESSION.

It is not necessary to wait for future generations to sit in judgment upon the Session of the Canadian Parliament just closed. There can be no manner of doult as to the serdictieven of to-day upon the labours which seemed mostly to engross the attention of our rulers.

With the exception of a few practical business men in both houses the time of parliament was largely taken up with eriminations and recriminations, with epithets more suitalle to the slums of San Francisco than to the legislative halls of that colony which has been termed the fairest gem of the Empire. There would seem to be a class of men elected to represent the intelligence of the country which, when irritated, dis, close as great a metamorphosis in conduct and civilization as does the proverbial Russian in whom, when scratched, we find a Tartar. Such men have been more to the front than usual during the session. The threat of "If you expose my dealings, I'll expose yours" would appear to have been effective enough.

It is fortunate that common decency has stood between these representatives and total exposure in the public press. That the unsavoury details have never-

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theless become public property is only too well known; they have for weeks and months past been the subjects of whisperings at clubs and other resorts and even in the streets of Montreal, Toronto and other cities, east and west, all over the IDominion. These are among the salaried members of our Houses of Parliament. But nobody ever believes that the many hundreds we send to represent us in the councils of the nation (pace Goldwin Smith) are all models for Sunday School teaching, but is it too much to say that they should choose their cult and not sacrifice to Pantheism with Dionysius as a side-show, with the country called upon to pay the shot? It was not deemed unpardonable among the Spartans to steal-hut one must not be found out. Lady Mary Montagu's quoted recommendation, that the negatives be remoyed from the Decalogue in order not to do violence to some popular inclinations, is recalled.

The hullaballoo raised in legislative haunts early in 1906 over certain hints in bluc-books and revelations made from time to time by the man in the street of liberties taken with the law concerning life insurance reserves and securities would appear to have ceased to interest the public, excepting in some instances to make healthy business more difficult to obtain than ever, to tend to promote extravagant habits among the people, of which there had been enough and to spare already, and to furnish the Department of Printing and Sta-

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tionery, that perenmial friend of the paper manufacturers and the United states type-machines and press manufacturers, an opportunity of allowing them to plunge elbow-deep into the public chest. The four or five bulky blue books on the subject whit aii the farcical twaddle they contain, must have calle? for requisitions from Samuel Dawson, C.M.G., time-honoused book. man as he is himself, enough to make his very hair stand on end. Of all the voluminous rubbish that ever was set up in print since Lord Eldon's collection of his own judgments-or since Dr. Nares' bulky book, on which Macaulay-we mean the Historian-wrote that scathing criticism for the Edinburgh Review, the Report of the Canadian Commission on Life Insurance, bears the palm. The work of our Royal Commission, as issued by Mr. Dawson, has more than doubled the number of pages of Nare's "Memoirs of Lord Burghley"; but as paper nowadays is sulbjected to more pressure in making than was the hand-made article of the days of the Sailor-King, the last great labour of the King's Printer has proved to be only a $12-11$. weight including the preamble, while its cubic contents measure only 420 solid inches. We cannot banish the "ridjculus mus" from our minds without some help from Lord Macaulay, whose openings sentences on Dr. Nares we venture to transcribe:

- The work of Doctor Nares has filled us with astonishment similar to that which Captain Lemuel Gulliver felt, when first he Janded in Brobdignag. and saw corn as high as the oaks in the New Forest, thimbles as large as buckets, and wrens $\rho f$ the bulk of turkeys. The whole book and every component part of it. is on gigantic scale. The title is as long as an ordinary preface. The prefatory matter would furnish out an ordinary book: and the work contains as much reading as an ordinary library. We cannot sum up the merits of the stupendous mass of paper, which lies before us, better than by Saying, that it consists of about two thousand closely printed pagers, that it occupies fifteen hundred inches cubic measure. and that it weighs sixty pounds avoirdupois! Such a book might. before the deluge, have been considered as light reading by Hilper and Shallum. But, unhappily, the life of man is now three-score years and ten; and we cannot but think it somewhat unfair in Doctor Nares to demand from us so large a portion of so short an existence. . . Compaled with the labour of reading through these volumes all other labour-the lahour of thieves on the tread-mill, of children in factories, of negroes in sugar plantations-is an agreeable recreation. There was. it is said, a criminal in Italy, who was suffered to make his choice between Guicciardini and the galleys. He chose the history. But the war of Pisa was too much for him. He changed his mind, and went to the oar. Gnicciardini. though certainly not the most amusing of writers. is an Herodotus, or a Froissart when compared with Doctor Nares. It is not merely in bulk, but in specific gravity also, that these menoirs exceed all other human compositions."


## Six Months Gain.

IN THE FIRST SIX MONTHS OF 1906
Mutual Reserve Life Insurance Co.


Gained in Surplus,
\$41,696.43
Surplus, December 31, 150.5,
-71,645.63 Surplus, June 30, 1906, 113,342.06
Paid to Policyholders over
$66,000,000.00$
The exhibit of first year's expenses suhmitted by the Company to the Le-
gislative Investigating gislative Investigating Committee shows the lowert ratio of expense to ex pense margin of all companies doing a general business.
contracts. Address Agency Depariment. Industrial Agents very best agency Contracts. Address Agency Depariment. Indurtrial Agents, घddress Providen

There could be no greater punishment inflicted upon our tailor's fashion-plate representative at the Conference in London for not keeping his cabinet together more effectually-that great test, as somebody said of a ministerial leader; or upon that wonderful minister of mathematics, the man who holds the purse-strings loose -and though praising the generosity of the supplies, is now asking for more- 10 millions more,--than to compel them to read-not too hurriedly-the whole of the 4 volumes containing what is supposed to be a careful -an accurate-report of the proceedings of the Royal Commission, which has cost so much to the people; and then to submit to an examination on the contents.
It is to be hojed that the Session just closed may not leave its marks so indelibly upon the persons of the legislators of Canada whom everybody is tired of talking about, that the opportunities for a thorough cleansing may not be wasted, that they-the galy and sportive ones-may return, not as "the dog to his romit," but with hands and soul so free from all stain, that they may show to their constituents and the country at large they were still far from total denravitythat they have learnt a useful lesson, that they have meditated on the stool of repentance, and that they may be received back with the glad verdict, "Not guilty, but don't do it again."

The above two principal features of our governmental industry for months past have already occupied so much time and space that we defer further items for another occasion.

## STOCK EXCHANGES.

Stock Exchange is briefly defined as a market for the purchase or sale of all descriptions of public securities.

To the great majority of readers of the Journal of Commerce, esfecially in districts remote from the large cities, the manner in which the affairs of Stock Exchanges are conducted is more or less hazy, but there be many business men who believe that it is one of those cases where "ignorance is bliss." Those who make investments through members of the Stock Exchange as well as those who sell through the same means are, in a general sense, doing a legitimate business: and they who buy for a rise or sell for a reduction are as free from reproach as is the merchant who huys or sells tea, coffee, sugar, butter, cheese, nails, boiler plate, tinplate, or kerosene oil as his knowledge of the markets-of probable supply and demand-may seem to warrant. But here we tread closely upon
what is generally termed "speculation" in a disparaging sense. There are people in and near the precincts of the various stock exchanges who contend that all buying and selling is little removed from mere betting or gambling. Evil is the outcome of such reasoning carried (in th its inevitable consequencer. But it is a far cry from the shares of a "silver mine" in the upper reardues of the Ottana, and the shares of one of our Charnered lanks ur, say the Montreal Conton Company.

1- the methoms of the Montreal stock Fixchange and Mhere in ('amatia clusely resemble thene of Toronto and Diw York, we need refier to but a few of their prominemi featuro. The difterence between them lies mostly in this charamer of the sechrities dealt in, which in New Bink are largely the shates and bonds of the numerous railway (wnamine of the eounty-and alford wide seope to these who lean to the specenlative side of the burime. in which many of our own people are often

The Montreal stom Fixchange wat astablisheme in
 Whengall as the firat prexident. The membership, remained for stme yars at Forty, a term which was giben them as a nik-name in the street, though gen(rallza a booly comproed if men of high character. The: vicisestudes that ocerasiomally assailen all kinds of lu-imuse during the last third if the 19 th century

 sumb in the hambonme clas:sice structure situated midWay in the old time at reet so long dedicated, as it were, to dheir particular hee. These three are Mesers. Hartland s. Mactomall, a hallf-rorother of the first president,
 diver for mombership is *2. inom; lout the last pricen friid for a racated "seat" was \$1.,00n: \$18,000 has sime. hewn ofrered. The membership, is limited to citizand - "If gomel husiness character, and it is needless to say that men who, without eren a mote or scrap of fopere are cutrusted with fifty or a hundred thousand dollar: les the banks (an call) and have never violated, the conlidence thus reposel in them, are, as a rule, held in hight "ateem as compared with members of simitar assurations the word orer.
bance of brokerage on "Change are so low that people Who have no ideal of the enormous agyregate of transactions are wten at a loss to discover how the members can fimel the proftesion at all profitalle. The total transactions for 1906 are, in round numbers, estimated at 308 millions of dollars the brokepage on which would gine oun an arerage to cach member a sum which would not he Aneppisen liy a Superior Court Julge with twathirds superannuation in prospect. It is not a subject for wonder that the Quelee Legislature for years cast longing eyes on a business with so immense a turnover. But the race is not to the swift, nor the battle to the strong. A few of the early members would appear to have employed their experience to good adrantage of late years, and many of the younger ones are also winning their spurs.
The officers of the Montreal Stock Exchange consist of the Chairman, Vice-Chairman, -Secretary-Treasurer an? four Managers, all clected by ballot annualy, but not eligible for more than a second succeeding year.

These constitute the Governing Committee; they have conitrol of the finances and expenditure including the funds derived from the sale of Seats, and see to the enfurcing of the rules and regulations. Every member pays, besides the cost of membership, an entrance fee of $\$ 50$, and an ammual fee of $\$ 25$. The rulop provide for certain exclusive privileges by which the members are secured against possible encroachments boy nonmembers or outsiders. Mining exchanges are favourably dralt with.

As to the "Listing" of stocks or securities, an amendmont was agreed to this year by which the fee for each (onnpany of one million inllars or portion thereof shall be eso.. Increases in the capital of listed securities range from $\$ 50$ to $W_{2} 200$ and upwards, Vining stocks of the par value of 50 c cach are charged hrokerage of 1/4; Dee to $\$ 1$, a half fer cent.
The l, rokerage on the primeipal transadions such as stocks of tranks, insurance and trust compans is now. $1 / 4$ of 1 per cent., lased on the par value, with occasional reductions on such as are below par. The old rate of one-eighth of 1 per cent. is maintained in dealing: wit! Toronto, London, Paris, New York, Chicago, Philadelphia, Pittslurgh, Cleveland and Berlin. Exchanges.

Bids and offers on the floor of the Stock Exchange are millerstood to be for 100 shares; or ' $\$ 2,000$ of bonds; or 500 shares of stock having a par value of $\$ 5$ or less; or 10 shares of bank stock: : and 100 shares of all other stock-. Settlement: are payalle next day: if through the Clearing House, they must be reported not later than $4 \mathrm{p} . \mathrm{m}$. the same day; if in cash or by certified bank check:, before 2.15 next day. Arrangements in modification of settlement through the clearing hense, rules are not uncommon.
The London stock Exchange, the greatest fimancial institution in, the world, though operating as a body in the first half of the 18 th century, was not organized on it. present hasis until 180., It was largely increased in 18,5.5 when the membership reached 2,500 . It is now aloout 5.500 , with $2,+00$ clerks. The area of the flow of the enlarged building is about 16,000 square reet, on which representatives of the various securities bunch themselves. The system is far more complicated than ours. The hroker's therk here (if he have one) pays no entrance fee as in London or (ibasow, lecing free to go and come as he has orders from his employer. The annual income is about $\$ 600,000$ in sulsecriptions from members and their/clerks, new entrance fees and rents. The administration is vested in two bodies with distinct functions, the Managers and the General Committee. The tormer represent the proprietors or shareholders in the Stock Exchange; and they are the executive of the landlords of the premises -have control of all admission fees-fix charges for admission, appoint all officials except the Secretary to the General Committee, and the official assignees, superintend all huilding affairs, supplies, etc., upon the understanding that the building is to be used only as a Stock Exchange. They are 9 in number, and three go out of office in five years. The original shares were 400 at $\$ 250$ each; they are now 20,000 , with $\$ 60$ paid up; market value $\$ 1,200$; dividends $\$ 60$. All persons are eligible to membership, if not engaged in other busi-
ness, on guarantee the date existing ber of th nominatio hold two price per 500 entr: year ouly former be etiguet te though th or neearly (for theit one-sixtee prolit is according bers are o functions.
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change f bonds; or less; all other through t later certified gements clearing
neas, on the recommendation of three members who guarantee $\$ 2,500$ in case of default within four years of the date of his election. He must be nominated by an existing member, who thereupon ceases to be a member of the Stock Exchange. The present value of a nomination is $\$ 150$. New members are required to hold two shares in the Stock Exchange; the present price per share is $\$ 1,250$, and members must pay $\$ 2,-$ 500 entrance fee. Elections are, in theory, for one year only. All members are joblers or brokers, the former being the deaters in stocks. As it is contrary to etiquette for brokers to deal with one another-although this is becoming less and less regarded-all, or bearly all, transactions, are effected betwcen brokers (for their clients) and the jobbers. Charges vary from one-sixteenth to one-half per cent, and the jobber's profit is from one-eighth to two or three per cent., aceording to the character of the stock dealt in. Jobbers are often very arbitrary in the performance of their functions.
sottlement days are fortnightly, and these include 1 contango day, 1 ticket day, and 1 pay day. The colitango day is busiest, as then it is that arrangements are made for extensions of pay day, these being frequent, owing to the speculative nature of the business, and the equipment of the bulls and bears. Banks, financial companies and private firms and individualk lond freely on London stock exchange securities and thus encourage, if they do not initiate, most of the great speculatire movements. These remarks also apply to the stock exchanges in Glasgow, Manchester, Liverpool and other cities of the United Kingdom.

The Paris "Bourse" is the oldest Exchange in Errope, extending back into the 14 th century In 1360 it was organized on its present basis with 60 "Agents de Change"-now io. Fach of theae must be worth personally $\$ 500,000$. Admission, which is only possible on the death of a member, costs at the latest price about $\$ 300,000$. The candidate must satisfy the committee that he is worth in working capital not less than $\$ 100,000$; must deposit $\$ 40,000$ with the committee, and hand in $\$ 20,000$ to the French Treasury. The Paris Bourse would not be tolerated for a week in New York or Chicago. The "Bourse" consists of two bodies, the "Parquet" and the "Coulisse." The former are the 80 aforesaid; the latter are outside dealers or brokers, mostly men or firms of high standing. There is a partial fortnightly settlement, but the great bulk of the business is adjusted once a month, the arrangements therewith occupying about six days. Sellers may be compelled to deliver any time during the currency of the account.

The Berlin "Bourse" is uncontrolled by the government. Settlements are made at the end of each month, and occupy three days.: It is little more than a buying and selling market, as of provisions or merchandise.
The New York Exchange is an exaggeration of the arenas in Canada. It was organized in 1820. Mem:bership is limited to 1,200 , and candidates can only obtain admission by purchasing the seat of a deceased or retiring member. The present value of a, seat is about $\$ 8 \%, 000$. The candidate must be proposed by two members who are called upon to say whether they would accept his uncertified cheque in payment for
securities to the value of $\$ 15,000$ or upward., Settlements are made, as in Montreal, on the day following the transaction, and the full amounts involved, and not the differences, are paid. The jobber, as in London, and the attached broker's clerk are both unknown. As the area is almost unlimited the transactions reach an enormous amount in the course of a year.

The president of the Montreal Stock Fxchange for the current year is Mr. A. A. Wilson; vice-president, Mr. Rodolphe Forget; secretary-treasurer, Mr. Purvis' Melomgall, with Mr. E. M. McCuaig as assistant secretary, and Messrs. IL. Gordon Strathy, F. W. Barlow and C. Frnest Gault as managers of the Exchange.

## J.MIES J. HHL ON THE OUTLOOK.

Few men of the day have a shrewder eye to the Closing busimess prospect than the president of the Great Northern (U.S.) Railway. In his endeavours to peer into the future Mr. James J. Hill finds by the "ay mahy things that are rather disquieting; but he can scarcely boast of as long a look ahead as that with which the great historian was favoured, as shown by the letters addressed in reply during the 50 s to H. S. Randall, writer of a "Colonial History of New Yorl" and a "Life of Jefferson," especially that dated May 23 rd, 1n5i:-"I am certain," wrote the gifted English author, "that I never wrote a line or uttered a word indicating an opinion that the supreme authority in a State ought to be entrusted to the majority of citizens told by the head. . : . I have long been convinced that institutions purely democratic must, sooner or later, destroy liberty or civilization, or both." He then goes on to show the effect of the French kevolution, which resulted, in his time, in Liberty-everything-gone but civilization.-"I have not," he goes on to say, "the smallest doubt that if we had a purcty democratic govermment here the effect would be the same. Either the poor would plunder the rich, and civilization would perish; or order and prosperity would be saved liy a strong military government, and liberty would perish. You may think that your country enjoys an exemption from these evils. I will frankly own to you 1 am of a very different opinion. As long as you have a boundless extent of fertile and unoccupied land, your labouring population will be far more at ease than the labouring population of the Old World, and, while that is the case, the Jefferson politics may continue to exist without causing any fatal calamity. But the time will come when New England will be as thickly peopled as old England. Wages will be as low, and will fluctuate as much with you as with us. You will have your Manchesters and Birminghams, and those Manchesters and Birminghams hundreds of thousands of artisans will assuredly be sometimes out of work. Then your institutions will be fairly brought to the test. Distress everywhere makes the labourer mutinous and discontented, and inclines him to listen with, eagerness to agitators who tell him that it is a monstrous iniquity that one man should have a million, while another can not get a full meal. In bad years there is plenty of grumbling here, and sometimes a little rioting. But it matters little. For
here the sufferers are not the rulers. The supreme power is in the hands of a chass, numerons indeerl, but select; of an educated class; of a class which is, and knows itself to be, depply interested in the security of property and the maintenance of order. Accordingly the malcontents are firmly yet gently restrained. The bad time is got over without robbing the wealthy to relieve the indigent. The springs of national prosuerity soon begin to flow again: the work is plentiful, wages rise. and all is tranquillity and cheerfulness. I have seen England pass three or four times through such critical scasons as I have described. Through such seasons the I nited States will have to pass in the course of the next century, if not of this. How will you pas's through them: I heartily wish you a good deliveranee. But my reason and my wishes are at war, and I' can mot hedp loretocling the worst. It is guite plain that four (ionemment will newer be able to restman a distresoed and discontented majority. For with fou the majority is the Government, and has the rich, who are always a minority, absolutely at its mercy. The day will come when in the State of New York a multitule of people, none of whom has had more than half a treakfast, or expects to baw more than half a dinner, will choose a leceqislature. Is it possible to doubt What sort of a Leqgislature will be chosen? On ome site is a statesman preaching patience, respect for vested righte, strict observance of public faith. On the other is a demagogue ranting alout the tyranny of capitalists and lisurers, and asking why any body should be fermitted to drink champagne and to ride in a carriage, while thomsamds of honest folks are in want of necessaries. Which of the two candidates is likely to be preferred ly a working man who hears his children cry for more bread: I seriously apprehend that you will, in some surh scason of adrersity as I have described, do things which will prevent prosperity from returning; that you will act like people who should in a year of scarcity devour all the seed-corn, and thas make the nest a year not of scarcity, but of absolute famine. There will be, I fear, spoliation. The spoliation will increase the distress. The distress will produce fresh spoliation. There is nothing to stop you. Your Constitution is all sail and no anchor. As I said before, when a society bas entered on this downward progress, eitlecr civilization or liberty must perish. Either some Cacsar or Yapoleon will seize the reins of govermment with a strong hand, or your republic will be as fearfully phondered and laid waste by barbarians in the twentieth century as the Roman Empire was in the fifth: with this difference, that the Iums and Vandals who ravaged the Roman Empire came from without, and that your Huns and Tandals will have been engendered within your own country by your own institutions."

As the correspondence letween the English and the American authors is not accessible to many of our readers, we have made room for the above extract, which we believe would assist Mr. Hill in arriving at some of the canses which underlie the troubles more than hinterl at in his address. on economic conditions, at the close of last week. He admits that "there is plenty of business. The transportation companies are having all they can swing. It requires no great insight,
however, to see that a slowing-up has set in. Take some of the luxuries bought only in flush times-here is where the reaction first sets in. In this department there is now a general slowing up.
"Go a step further. Six months ago railroad men could not talk with car builders. The latter were too busy to talk, and when they could talk they could not promise deliveries. Now I am told the car builders are seeking the railroad men. The latter, however, are shy. The same in many of the big manufacturing lines.
"Excess orders piled up months ago, will keep the plants, going full swing into the fall. But now there is a falling off in orders. Linless there is a change this means the big plants that have been rumning full blast will ha've to let men go. In that case, it would, not be surprising if we heard the rattle of a few empty dinner pails. There will be two jobs for three men instead of three jobs for two men. Your skilled labourer who has been intoxicated with the flush of prosperity for so long, won't like the new order of things. He will get tired looking for another job and go back to mother 'arth again and seek' the steady living which cultivation of the soil affords
, "Now I would call this a healthy relavation. It is far more healthful than the disastrous panic of ten years ago, or even the reaction which preceded the last presidential election. It would probably be a more or less reaction where previous reactions took the bit in their teeth and ran pell-mell into panies. The country is growing and will continue to grow. Kelaxation will be healthful.
"Railroads have not injured the country. Everything the nation had the before the day of the railroad, it has to-day. It is true they had to take some land, but they frequently paid two or three times what it was worth. Unlike other investments the return in the railrónd field is limited. Rates are fixed. If on the given rate a railroad makes big profits, it is condemued. A premium is put on extravagance. If the railond does not pay, unlike the mercantile establishmente, it (annot stop). It must rum on. The risk in a railroad venture is infinitely greater; yet in no enterprise does capital meet such discouragement.
"But I tell you that the railroads have much to do with the prosperity of the country. Railroad investments should be encomraged, not discouraged, hecause the prosperity of the country is dependent upon that of the railroads no less than the prosperity of the railroads is dependent upon the prosperity of the country. They are partners."

This is remarkably apt word-painting, and if the people for whom it is partly intended will but give it due attention it may serve a very good purpose on this side of the line, as well as in the country of Mr. Mill's aroption, where it was prepared.

## PAINTED PATTERNS

A process is now becoming common in England by which any kind of pattern-the simpler the bettercan be applied to almost any kind of fabric, especially
fabrics sists in constitu is used; By this Texti Transp: both sic being o

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## ich to do

 ad invest1, because on that of the railcountry. the peove it due on this [r. Hill'sfabrics such as curtain materials. The process consists in using a diluting mixture for the colours, some constituents of which mixture evaporate when the paint is used; the other constituents keep the colours flexible. By this means the painted fabric is claimed by the Textile Mercury to keep soft and flexible. Transparent fabrics receive the same colour effect on both sides without losing their transparency, although being only treated on one side.

The colours are claimed to be fast. The method is as follows:-Oil colours free from fat are mixed with best linseed oil, and carefully mixed with good poppy seed oil, turjentine, benzine, and glycerine in proportions which vary according to the nature of the colours and the articles to be painted. The dilution of the colours must take place only a short time before use, as the volatile constituents of the added substances would evaporate and the colours could not be used. With this method colours must be used which are perfectly free from fat and admit the passage of light. The following are examples of mixtures for green, red and yellow:


Red. '

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| :---: |
|  |  |
|  |  |

yellow.
Zinc white in oil.. .. .. .. .. .. .. .. 4 parts
Chrome yellow
$2^{\text {" }}$
A sutable diluting mixture is as follows:-

| Glycerine | 1 part |
| :---: | :---: |
| Poppy oil | 1 " |
| Benzine . |  |
| Turpentine |  |

The process, as is claimed, may work well as applied to textile fabrics for ladies' wear, but its application to heary poplin stuff for men's neckwear has been found anything but satisfactory, for the painted spots or matterns wear off in a very fow days. These goods are made in Germany, and small sample orders are urged upon the trade as experiments. It must have been one of these ties-retailed at 50 cents-that our correspondent refers to. How such goods can be sold at a profit under our general tariff plus'the 25 per cent surtax upon imports from Germany. can only be explaized by the clever manufacturing subjects of the Kaiser.

## THE COLONIAL CONFERENCE.

If earnest endeavour avail aught, the members of the Colonial Conference recently summoned to meet in London would appear to be in a good way to give a favcurable on account of themselves on their return to the respective portions of the Empire which they represent. It may be assumed that none of them went wholly unprepared for the work and objects in hand.

In this respect they have had for some time past suggestive and instructive articles in many leading periodicals, a few of them from men of statesmanlike views, whose opinions are well worthy of regard.

Among these writers is Mr. Geoffrey Drage of London, whose home training and long experience abroad eminently qualify him for able treatment of the subject in hand-the readiest and most efficient means by which the consolidation, and preservation and mutual prosperity of the Empire may permanently be accomplished. We can make room here but for a brief outline of the practical objects possible to attain if the intelligence bureau recommended by the writer is favoured.
The ignorance, displayed by old country people visiting (anada, has long become a by-word, and other colonies have doubtless observed similar shortcomings. But these are minor matters compared with those mentioned by the essayist in the Fortnightly referred to above. He cites, as past examples, thie 'Alaska and the New Hebrides questions which might have had widespreading effects upon the Empire at large. Among the subjects ready for discussion are the inter-relations of Canada, the West Indies, Honduras and Guiana: of Ansiralia, New Zealand and the Pacific Islands; the probable influence of the Panama Canal; the settlements after the last great war, including one or two of our ('anarlian well-meant but miscarried shiploads of supplies; instructions to our fellow-colonists in the West Indies to take lessons on orange culture from the Californians by which they may be able to hold Canadian and other markets; the ingrained habits, accorplishments and prejudices of people likely to immigrate from the more remote countries of Europe and elsewhere. It is, perhaps, not generally known that a British subject naturalized, say in Canada, is not a British sulbject if he goes to London or to Melbourne. The subject was raised by the Conference of $189 \%$, was reported upon in 1899 and was presented two year; later, but nothing has been done. It does not carry any votes direct.

Byt perhaps the most important information that could be spread concerns Treaty Rights, e. g. such mistakes as that in Venezuela a few years ago to say nothing of the Alaska affair and the impossibility of finding somebody who understood Russian to read the original negotiations with the States.

But it is rather in respect of industrial questions that most information is desirable. A patent costs $\$ 100$ in fle U.S. ; $\$ 500$ in the U.K., and $\$ 2,500$ to $\$ 3,000$ for the whole Empire.. Legislative uniformity for the mutual enforcement of judgments, for trade-marks, marine insurance, insolvency cases and so on.-Reference to other questions is unavoidably postponed.
-The Railway Commission will take up within the next month or so the question of rates charged by express companies in Canada. The commission will not wait for complaints to be laid as to excessive rates, but will require the express companies to show that the rates now being charged are justified in every case. The first sitting will probably be held here - towards the end of the month.

THE (GOLD SIPPLY.
The added interst in mining matters and the increasing developments of mines hats brought to the front the question as to wherlee or not the value of the gold is not diminished by the extia supply, therelly cau-ing a laise in preces and a comandult dminallang in the purchating power of the L.S. stallatad valucs. hiasomang from the basis of any other commodity it would be nathral to decide that there was much trinth in the contention that the increase in the gold supply had dimmished the value. "lien wheat or cotton are scarce the price gone up. On the other hand, when the crops have brem manally later the price goes down, a ratio of prosperity wheh wflects naturally upon the whole of the comptry, says the Americall Bamker. There are so many complex things which aftect the pices and circumstances of financial life. that it is almost impossible to declare positively that the activity in the geld fields and the consequent increatie in the gold output are renponsible enturely for the whole of the change. But as it always happens that the light of retrospection is always dearer than that of prospiciences, a few glimpes into the gold prominction and its effects in the patit will give one perhaps a clearer idea of the presche. Previons to the discovery of the gold tields in California and Australia in 1848 and 18.51 respectively. the gold was so searce and so expensive, that France adopted her bimetallism- that scheme which from time to time in the U.s... as well as in England, has agitated the penple and the political partles. The output of gold from 1831 to 1840 amounted to an estmated averuge amnual production of only w1t.150.0010. After the discoveries of the gold fields it increased hetween 1841 to 1850 to an anmual avorage of $\$ 36.190$, 000 and hetween 18.51 and 1860, it increased to $\$ 139,075.000$. The result was almost a panic in those countries where gold was the standard. because of the drop in the purchasing poxver ${ }^{\text {of }}$ the metal. due, naturally, to the increase in the quantity in circulation. What was true of the time and what really happened in those days cannot help, but lie true in. at least, some, measure/ with us. It was estimated by several economists that during the ten years from 18.00 to 1860 commodity priess increased in about fifty of the staple articles of from 20 percent. to 2.5 per cent. According to a recent estmate the cost of living has increased in the U.S. no less than 50 per cent. The world's gold supply last year was said to have reathed no less than $\$ 410.000$ ofol . This year it will undoubtedl! 1 much larger, aceording to the estimates made of the present ratio of output. The growth of the world's industries. tugether with its increasing population and consequent demands for gold. offsets the increased production to some extent. Many things are attempted which in days when gold ${ }^{\prime}$ was of oxtravagantly high could never be thought of. But it mise be a recognized fact that, while gold comes nearest to the desired and necessary stable standard of value. it is still a fluctuating article. affectel by supply and demand the same as any other commodity.

## A (CIISE OF RAILIIAY WRECKS

A malway wreck was averted near Moncton. X.B., by a man who saw a rail break under a passing mail train and flagged an approching express. This narrow escape serves to emphasize the new danger which has come through the great increase in the weight of rolling stock and the speed of trains, a danger revealed by recent deplorable calamities. It is by no means certain that rails, roadbed, and the spiking of rails to thes have merensed in strength in proportion to the great strain to whech these parts of the track are subjeeted. With the strengthening of the rail has come a lessening of elasticity, and where a rotten or defective tie leaves a piece of rail unsupported it cannot yreld as in the days of lighter tracks and equipment.
The New York State Railway Commission requires a report of all broken rails removed, and the totals are somewhat dis. quieting, for they reveal a source of danger not adequately
considered. During the first three months of the present year there were 3.014 breakages of rails on the principal steam railways of the state, as compared with 826 for the corresponding three months of the previous year, and 1,331 for the correspouding months of 1905 . A comparison of the tabulated returns shows that while the greatest number of breakages during the periods under consideration in 1905 and 1906 was in the rails weighing 80 pounds to the yard, the greatest number in the quarter just closed was in the 100 pound rails. A table is prepared showing whea the broken rails were rolled, and this gives the heaviest record of breakages in those rolled silne 1899. There is no improvement but a deterioration. according to the record down to 1904, 1905. and 1906. While this does not necessarily indicate any deterioration in quality, there being other attendant and aceidental clrcumstances possibly accounting for the record, it suggests the wisdom of more efficient and reiable tests fir the qualities that make for endurance under stress of traffic.
The proper course was taken, after a recent Canadian disaster, in testing the broken rail ly chemeal analysis. If this practice were systematically adopted with every breakage, even when not attended with disastrous results. the source of this serious weakness might bo discovered and remedies provided. There are grounds for helieving that the present chemical requirements for steel rails are not sufficiently exacting. says the Toronto Globe. Many experiments are now under way with regard to the endurance of timber under stress and the holding power of the various kinds of spikes. This should be supplemented by more careful experiments regarding the cause of breakages in rails. The tracks have not increased in strength in propertion to the weight and speed of engines and cars. and the need of improvement, has been made apparent by many deplorable results

## dSES OF NATI RAL GAS.

Natural gas is used prinelpally as a source of light and heat in domestic service. it is employed extensively in industrial establishments for many purposes, notably in the manufacture of glass. in the generation of steam, puddling of iron. in roasting furnaces. and in the manufacture of steel, and it is also uthlized as a source of power in the gas engine in dalling and operating gas wells and in pumping oil.
The heat value stored in natural gas is greater than that caused by any artificial combination of carbon and hydrogen, and is a pertect fuel, as it issues from its orgginal rock-sealed reservoirs. No preparation is necessenty for its combustion and no résidue is left. It is not affected by ordinary temperature, and it is easily distributed by pipes to points of consumption. It is a most economic source of light and power and an ideal houschold fuel, says the Paint, On and Drug Review.
The illuminating properties of natural gas vary in different localities, because of the difference in the percentage of the beavier hydrocarbon, ethane ( $\mathrm{C} 2 \mathrm{H}(\mathrm{i})$. All the natural gas found adjacent to petroleum fields has a largor proportion of ethane than the gas farther removed. and therefore the candle power is considerable greater. Ordinary natural gas. consumed with a common tip. at the rate of 7 to 8 cubic feet per hour. will yield atout 6 or 7 candle-power. In an ordinary Argand burner with chimney. it will give about 12 candlepower in consuming 5 to 6 cubic feet per hour. When matural gas is consumed in contact with a mantle of alkali earth (Thorium. etc.). the result is the cheapest and best illuminant known. When the price of natural gas is 25 cents per 1000 cubic feet, and 50 candle-power is obtained from a consumption of $21 / \%$ cubic feet per hour, the cost per candle-power is only 0.0012 ; of a cent.

It is estimated that in the western portions of New York and Pennsylvania, in central and western West Virginia, and in Ohio. Indiana and Kansas. not less than 4,500000 persons received the benefit of natural gas used as a fuel and an illuminant. Over 8,000 manufacturing establishments were also sup-
plied.

## Begin

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## THE SOVEREIGN BANK/ OF CANADA

Beginning with the first of the month, a few changes are announced in the personnel of the Sovereign Bank the headquarters of which are in Toronto, but whose business in Montreal has attained to no branch or secondary dimensions.
Mr. Aemilius Jarvis of Toronto, has been elected a director and suceeeds to the new presidency in. place of Mr. Randolph MacDonald of Toronto, who has resigned. The generai manager, Mr. D. M. Stewart. whose labours have been increasing at an unexpected rate for some time, owing to the growth and expansion of the business of the Bank, has resigned from the vice-presidency and directorate, and Mr. J. H. Dumn of Montreai and London, hats been elected to succeed him ats a director.
It has been understood that Mr. J. Pierpont Morgan and his associates have been acquiring a firmer hold on the stock of the bank for some time past, in conjunction with the Drestner Bank of Germany. Having become largely interested, it is further stated Mr. Morgan desired that some moditication should be effected in the policy of the bank, espectally as regards a more equitable division of labour. The changes now made, and those that may take place later. are apparently the, result of th's purpose. After the meeting of the directors. held on Wednesday last, it was announced that Mr. Jarvisa valuable acquisition to the Bank-had been prevailed upon to accept the Presidency in succession to Mr. MacDonald who has felt for some time that his own active business interests prevented his giving the bank as much time as he would desire. He will continue, however, to take an active, interest in the affars of the institution.
It was announced at the meeting that the bank's business has grown at a phenomenal rate during the last year or two. and that the health of the present general manager. Mr. D. M. Stewart. has suffered considerably from the exacting nature of his rapidly increasing work. Mr. Jarvis begins his new duties as president immediately. The customers and frients of the Bank, as well as the public at large. will receive the amouncement of the aforementioned official changes with general satisfaction. Mr. Stewart has been obliged to take a little respite during the last week or so to recuperate from the heavy labours devolving upon him lately, owing to the engrossing duties of what might be termed the general management of what is equal to two large banks, one in Toronto and one in Montreal. devoting to each half his time and much overtime. thus living. as $/$ it were. in both cities, three days respec,tively in each week
It is not improbable that some further official changes may be effiected ere long, besides others that may bring the $\mathrm{Sov}_{-}$ ereign Bank of Canada into still more prominent purview.

## to Remove stains.

A German technical journal states that the salts of tin remove iron-mould on linen much more effectually than oxalic arid.
The Journal de Pharmacie d'Anvers recommends pyrophosphate of sodium for the removal of ink stains. This salt does not injure vegetable fibre and yields colourless compounds with the ferric oxide of the ink. It is best to first apply tallow to the ink spot; then wash off in a solution of pyrophosphate until both tallow and ink have disappeared.
It has been shown that stains of red aniline may be removed by moistening the spot with strong alcohol acidulated with nitric acid. Unless the stain is produced by eosine, it disappears without difficulty. Paper is hardly affected by the process; still it is always advisable to make a blank experiment first.
Allzarine ink.-White cottons and linens: Tarturic acid in solution; the older the stain the more concentrated the solution should be. Coloured cottons and woollens and silks: A weak solution of tartaric acid, if the colour allows of its use.
Marking ink stains.-A solution of corrosive sublimate will
remove "indelible" ink stains. If the marking ink contained silver, moisten the stains with tincture of iodine. and then with a solution of potassium cyanide, rinsing thoroughly with plenty of water. A lump of sodium hyposulphite may be rubbed ou the marks in place of the cyanide in this process.
Lime, Lye, Alkalies.-White cottons and linens: Wash with cold water. Coloured goods and silks: A weak solution of eitric acid applied with the tip of the finger to the spot previously moistened with water.
Marble.-Equal quantities of ether and lemon juice will take stains out of marble. Put in a bottle and shake up well; wet the spots with the mixture, and in a few minutes rub with a soft linen cloth till they/disappear.

## OLD AGE PENSIONS.

The demand for old age pensions in Great Britair grows, but It appears to be difficult to get down to a working basis. The early propositions called for such a heavy expenditure that it was promptly decided the country could not stand the drain. As to the amount that should be paid there is no difference of opinion. It is $\$ 1.25$ a week. At first it was thongit that everybody upion reaching the age of sixty-five should have this sum merely by asking for it; then the required age was increased. No account is to be taken of one's own financial condition. It is not necessary to be/poor; either "deserving" or otherwise. If you ever have been sentenced to imprisonment for crime nothing will come your way, but a simple case of dru:kenness, with its attendant $" \$ 10$ or ten days," will lead merely'to a temporary suspension of the pension. Any offence for which the penalty is thirty days or less in the cooler will cause a break in the continuity of payments, but will not cause their entire discontinuance. The Labour Party asserts that the "deserving poor" loathe the inquisitorial methods of the Poor Law administrators. and that if old age pensions are to be so tainted none but the undeserving will apply. They hold that the best method of selection-if there must be selection-would be first to pension the women, because they are most helpless; second. to pension, married men and widowers, who presumably have children to support; and leave single men-who escape many burdens of the state -to be pensioned last. These distinctions appear to be all right.
But. taken hy and large, Germany's plan for relieving the hari conditions which frequently form a part of old age has more self-respect in it than that which is suggested in Great Britain.
reinsurance of insolvent companies.
Ohio's superintendent of insurance takes the ground that the companies which discontinued business on account of the San Fancison fire had a doubtful right to reinsure their risks at the expense of their loss claimants. He says:-Circumstances have resulted from this extraordinary conflagration which glaringly illustrate several aspects of fire insurance under, present conditions worthy of very serıous reflection. That all but one licensed company, ceasing business on account of the conflagration, protected their running policies by reinsurance does not imply that, the same companies protected their conflagration loss claimants. On the contrary, the assets of these companies were delivered over to the reinsuring companies to the extent necessary to satisfy them under the reinsurance contracts, leaving loss claimants to participate in whatever dividends the remaining assets may provide and bear the loss of the deficiency. In this instance Ohio policyholders have profited in the results of such arrangements, but the justice and fairness of such results may well be questioned, and it may well be enquired whether Ohio policyholders would contemplate such results with equal complacence if they were the conflagration loss claimants, forced to scale their claims for the preference and preservation of policyholders who had suffered no losses.

## KEROSEXE

It the Middletown，Conn．，Scientific Association meeting． Prof．Bradley gave an interesting talk on＂Kerosene．＂The speaker tirst explained the process of distillation of the crude petrolemin and the many products obtained at the different tomperature．exhibting sampies of naphthal，gasoline，benzine．

Then Prof．Bradley went on to deacribe the dangers of the use of kerourene．He said that the chef risk was from the in－ flambable vapur which arome when the oil in the lamp wats heated by the radiation of heat from the datare and which when mixed with air wats explosise A werk of too small a siz．of a lost cap th the bowl might emable this mixture to excape to the flame calning an explosion．If the oil is of proper grade，the igniting point of the raper would be so low that than danger was practically done away with．All but about 12 states have legislation regarding the temperature at which the oil will give out enongh vapor fo canse combustion． The point varies in different states and the tendency of re－ cent legislatures has been to ratise it
The speaker performed experiments illustrating the different mothorls df teating the oil and the difference in temperature deperding on the apparatus．The open cup test requires is dogreen higher temperature than the closed．There is also a dillerence between the dash print and the point whe the rapour will burn steadily or the fire point．It hat been de－ cided by a commecticut court that flashl point at closed cup test is meant．

## TIIE DETTII OF MIR．F．G．CON．

Mar．Frederick di．（ox．secomd sin of Senator（ieo．1．Cox． died at his residence in Toronto on the morning of the 30th uit，at the age of 41 ．The deceaned gentleman was known for yars through his prominent comection with the C＇sutral Can－ ada，Loan and Saving（ Co．．with the Toronto savinge and Loan
 the lmperial Life Anomance（o．．．an managing director．Smee Janally last he was president of the l＇rovident Investment and Mortgage（＇0．His widow，alld his diatingnished relativen and connections．have widespreat sympathy in them sorrow．

## STILE：FISH

 lately．shomb prove a Nammg to mexperienced cammers．es pecially on the Pacitic coast，where thin industry is must pro－ secuted．The tumely diseovery saved probably the lives of hundreds of posisble consumers throughout the combtry．Stale fish is belleved to be one of the principal calluses of heprosy．

## FIRE RECORD．

Fine did sewn thomsand dollars damage to the Whiting bloek at Shermooke．Wue．．Friday last．（iriffith＇s drug store and A．L．Kinkead．tobacemist were gutted．

I blaze in the Bon Pasteur Convent．Quebee，April 24，did considerabl．danage．
Ritchot＇s Hotel at Ahuntsic．Que．，was burned April 26. Lo＜s \＄7．000．
The premises of I．A．Dawsom．Craig Street，was gutted by fire Friday last．The Thurston Boot and Shoe Co．＇s factory， and the（ity Ife Co．also suffered．Loss $\$ 20.000$ ．
The residence of J．N．Greenshields，Peel Street，was gutted by fire Friday last．Loss $\$ 75.006$ ．
Fire destroyed the Stacey．Sash and Door Factory at Oshawa． Friday last．Loss $\$ 20.000$ ，with insurance of $\$ 7.000$ ．
Fire did $\$ 15.000$ damage to the premises of the Modern Bed－ stead Co．at Sherbrooke．Que．，Monday last

The residence of Geo．Vanzant，Peterboro．was burned Mon－ day last．Loss $\$ 2,000$ ．
Fire destroyed two large wooden buildings and damaged the wareh use of A．G．Jones and Co．，Halifax，Apral 29．The fire started in a junk store owned by A．Vincent，and quickly envelcped the three storey building in which it was situated， spreading to the adjoming bulding．the property of $\mathrm{M}_{\mathrm{I}}$ ． Agnews and Lownds，who carried on a tinsmith and plumbing busilutss．Leas $\$ 10.100$ ．
A workshop on the premises of Mr．Frank Burke，Lindsay， was destroyed by fire April 27 ．A new gasoline launch was burned．The low will be heary
Fire destroyed the old building of the Longue Pointe Cement Works at Longlue Pointe．Monday last．The part burned was récently distroyed by fire and afterwards recoustructed．Loss ＊6．000．
The engine－house of Miller＇s tannery，Orillia was gutted by fire April 29

The Riordan Paper Mills Co．，of Merritton．Ont．，will move its head office to Montreal．
Pire destroyed the premises of the Ontario storage Co．，To ronte．on Tuiday，and also the malt and hop honse of the Davies＇Brewery：The following are the losses：－The（alvert and Dweer Co．．\＄40，600；John Dick Co．．$\$ 30.000$ ；Berlin Sugar Co．．．\＄20．060；W．H．Millman $\$ 10.000$ ；Quaker（Oat Co．．$\$ 8,500$ ； （iriegy Aniline Dye（ $0 .$. ．$\$ 7.500$ ；The Smart Bag Co．$\$ 5,000$ ；Al－ fred 11．Lamb and som．\＄3．50＇：Dastlesw Methed So ．$\$ 1.000$ ； Unstern Camada Flour Mills Co．$\$ 10,000$ ；Merrick Foundry Suply Co．\＄3．010：；1．（＇．Leslie Co．．Montreal．pig iron．$\$ 2.000$ ； Shada Tea（＇o．\＄2．000）；Bremner and Co．．rubber rope．$\$ 2.000$ ； 1．L．Watson Scott．coffee．$\$ 1.000$ ；Wilson Bros．．wool，$\$ 2.000$ ； Acadia Sugar（\％．\＄500：American Printing Ink（＇o．\＄600；John frisher．cereals and flour．\＄500；Wim．（imm，flour．\＄1．50\％；，J． F．＇Tastor and C＇o．．flour．\＄2．000：and＇Daties＇Brewery $\$ 13.000$ ． Total．\＄17．⿹勹日． 60 ．Insmance：The Calvert and Dwyer Co－Nor－ thern \＄s．e00：Royal \＄4000：Montreal－canad：$\$ 13.0$ ou；Sovereign \＄2．000；Watertoo $\$ 1.0$（10）：Caledonian $\$ 2.000$ ：Queen 1 $\$ 3.000$ ； Rechester $\$ 2.000$ ：Pheenix of Brooklyn $\$ 3.000$ ：New York $\$ 4$. ． 000 ．Total，$\$+2000$ ，－The John Dick（oo：Phoenix of Lon－ don \＄9．060：Law．L＇mom and（rown．\＄6000；Atlas \＄6．000；Com－ mercial U＇nicn $\$ 3.0000$ ：Liverpool．Lenden and Globe．$\$ 6.000$ ； North America $\$ 3000$ ：Kottish Union and National $\$ 3.000$ ． Total \＄36．001）．Berlin sugar Co．：Loss covered by head office． The bavies Brewing Co．：Phoenix of London；Law．Union and Crown；Atlas：Commercial Union；Liverpool，London and Globe：North America：Scottioh L＇nion；and National．Loss devided equally．－Quaker oat Co．：Loss covered ly insmaner． －W．H．Millman：Norwich Union $\$ 10.000$－Greigy Aniline Dye（o．：Quebee Fire $\$ 4.000$ ．

## BLSANES DHFICLITAES，

Ammeg late aswignments in Ontario are Alex．Robinson， shoes，St．Thomas；IV．I．Hetherman，gents＇furnishings，To－ ronto；Jas．J．Miler．contractor，Lindmay：Jow．Leduc，mer－ chant Plantaganet Township；M．J．Mumro，hardware，Rock－ wood；Mrs．E．Rae．Iadies＇taikor．Toronto．The assets of f．I）．Jabour．dry goods．Prescott；M．J．O．Cal－ laghan．drugs Pembroke and（ieorge Loveless junior， grower，London have been sold．（i．A．Romabeck．grocer，Co－ bourg．is offering to compromise at 5 the on the dollar．The business of the York Mfg．Co．，Ltd．．dealers，in laundry ma－ chinery．Toronto，is being wound up．
Recent assignments in this province include A．D．Archam－ balult．tailor，city；Mrs．Jos．Lamoureux．women＇s wear，city； Vim．Hearn．general store，Sault au Mouton；S．Meunier and fils．traders，Chambly Basin；M．Lecker，dry goods，New Car－ lisle：N．Francoeur．trader，St．Severin．J．A．Tetrault， tailor．city，is offering to compromise．A meeting of the credi－ tors of F．Lefebvre，tailor，city，was recently held．Bernaquez and Baillargeon，mfrs．boots and shoes，Three Rivers，are offering to compromise．
From the North－West the failure is reported of J．H．Fore－ man，wood dealer，Westwood，Man．Other assignments are：

W．J．H． grain；Wi bie and H E．E．Ric tors of 1 W Alvices posscesion
At st． stock at saw mill．
Insolven ed by Du compares
last year． $\$ 612.274$ ． eleven in the amou plied $\$ 400$ 431 tor th
the ：momon $\$: 360.228, ~ a$
Two other
a similar
－1t hals of the por Liverpool．
230 mullio lions；Ant Calcutta， slingapore． lions；sout ing last ye ing and le due－to thi of 27.145 .0 ures of th
other vesse
barge trafti 4．）tons an enormously

The int
crease of 2
of $22,400 \quad 1$ frome the U portation ness．For the lotal in the previou crease of
of 12 per ce wai－ 48 per
－The Ne square mile bert Reed the Reed（＇c to those bu vicinity．T
－The eve month of A the same 11
$\$ 200.745$. year aggre ponding per

## －Montre satisfactory <br> clearings co <br> $582.686 ; 19$ $\$ 101.544 .017$

## burned Mon-

damaged the 29. The fire and quickly was situated, erty of M.
plumbing
W. J. Helliwell and Son, implements, Oak Lake; J. C. Kast, grain; Winnipeg; R. L. Nickerson drugs, Qu'Appolle; Lockerbie and Halliday, general store and implements, Pierson. Man.; E. E. Richards, grocer Nelson, B:C. A meeting of the creditors of Wim. Mawbinney, trader, Winnipeg, has been held.
/ Alrices from Nova Scotia state that the creditors are in posscesion of the store of Hamilton Bros.; Amherst.
At st. John, N.B.. Puddington and Merritt, are selling off stock at auction to close the business. Green Bros. and Co., saw mill. Rothesay, N.B. have assigned.
Insolvencies in the Domimon of Canada during April, reported by Dun and Co.. numbered 82 and involved $\$ 923,559$, which compares with il failures in the corresponding month last year. when the amount of defaulted indebtedness was \$812.274. The increase over last year's losses while only elesen in number of failures was more than 50 per cent. in the amount of money involved. chiefly because of a single surperision in furmture manufacturng. Thas one failure supp!ied $\$ 400.000$ of the total manufacturing liabilities of $\$ \$ 33$. . 431 for the 23 failures. which compared with 14 last year when the amount was $\$ 397.608$. There were 57 trading failures for \$30.5.228, against 55 last year with liabilities of \$208.466 Two other commercial failures supplied debts of $\$ 20.900$ against a similar number last year with liabilities of only $\$ 6.300$.

It hads been estmated that the yearly value of the trade of the port of London amounts to 285 millions of pounds; of Liverpool. $2 \pi / 1 / 2$ milhous; New Lork, 221 nullions; Hamburg. 230 millions (including coasting trade); Marseilles, 180 millions; Antwerp. 1.50 millions (includng river and canal trade); Catcetta, 59 milhons; Hull, 53 millions; Bombay. 51 millions; singapore, 43 millions; (ilangow. 38 millons; Sydnsy. 38 millions; Southampton, 30 milluons. says the London Times. During last year (1906) the net registered tomage of ships entermg and leaving the port of London. with cargo, and paying dues to the Conservancy Board, amounted to the record total of 27.145 .040 , being an increase of 1.278 .000 tons, over the tigures of the previous year. 190.5. This takes no account of other vessels entering and leaving, and does not include any barge traftic, vessels in ballast. prassenger vessels. vessols under 4.5 tons and other loeal traffic, all of which. if included. would enormously increase the total.

The immigration into Camala in March fhowed an in crease of 28.610 over March. 1906, as compared with an increase of 29,400 last March/ There was a fallong of in the arrivalfrom the United States, due largely to the failure of the trans. portation companies to provide trains enough to do the business. For the fiscal year (of mine months). (emed March 30 , the total immigration showed an increase of 40 per cent. over the previous year. The arrivals at ocean ports showed an increase of 56 per cent.. and from the linited states an increase of 12 per cent. The influx from Great britain during the year was 48 per cent. greater than in 1905-09:
-The Newfoundland Paper and Pulp Co. has sold 2.000 square miles of forest lands in the Exploits Valley to the Albert Reed Co.. of London, for $\$ 000000$. It is amomeed that the Reed Co proposes to establish pulp and paper mills similar to those built by the Harmsworths' of London in the same vicinity. The proposed plant. it is expected. will rost $\$ 500,000$
-The customs collections at the port of Toronto for the month of April amounted to $\$ 1.024 .471$, against $\$ 803.72 .5$ for the same month last year, an increase for the past month of $\$ 220.745$. The amount collected for the four months of this year aggregates $\$ 4.11829$ an. against $\$ 3.44,073$ for the corres. ponting period last year.
-Montreal bank clearings for the month of April show a satisfactory gain over last year and the vear previous. April clearings compare as follows:-1907. $\$ 117.054 .598 ; 1906 . \$ 107$. $582.686 ; 1905 . \$ 105.090 .247$. -Toronto clearing. April. 1907: $\$ 101.544 .017 ; 1906, \$ 88.218$ 819; 1905, $\$ 84,499,798$.

5 The Domimon customs returns for April show a total revenue of $\$ 4,468,394$, an increase of 452,400 over April last year. For the ten months ended April 30 the total customs revenue is $\$+4.122 .292$, an increase of $\$ 6.135 .268$ over the corresponding ten months of the previous year.
-At a meeting of the directors of the Montreal Electric Light Co., held in their temporary offices. 301 St. James Street. on Tuesday last, Mr. Willian C. MeIntyre was elected president; and Mr. F. H. Wilson. vice-president. Mr. T. J. Coonan was appointed secretary-treasurer.
-Complete figures have recently been given of the casualthes upon the British railroads in 1906. and it appears that 1.1ti9 persons were killed and 7,204 injured an increase of 70 killed and 745 injured, as compared with 1905.

The Customs' collections at this port for the month of April show an increase of $\$ 273.736$ over the corresponding month of last year, the figures being: April, 1907, \$1.227.112; April. 1906. \$1.003,275.
-A report from London say: Kidderminster manufacturers have formed a company with a capital of $£ 50.000$ to acquirs tho business of the Brindon Carpet Company' of Peterboro', Ont.
-The Canadian Bank of Commerce will erect a new market branch on the north-west corner of Jarvis and King Streets. The building will cost $\$ 50,000$.
--The Colonial Investment and Loan Co. will erect a twelvestorey office Imilding in Toronto on the south side of King Styect. near Bay.

- Loronto has reduced the price of anthracite coal 50 cents, and is now selling at $\$ 6.50$ per tom.


## FINANCIAL REVIEW.

Montreal, Thursday, May 2nd, 1907.
Nimbers of the stock exchanges scem to be doing little more thaill marking time.
The ten million dollar loan of the Dominion Government, Whech fell due in London last Wednestay, has been renewed fir a period of four yaars at 4 per cent. The same loa'n was renewed three gars ago at this same rate owing to the unfavourable condition of the market.
Drectors of the United States Stiel Corporation have deflared the regular quarterly dividend of $1 / / 2$ of 1 per cent. on the common stock, and the regular quarterly dividend of $13 / 4$ per cent. on the preferred stock. It the above rate the common stock appears to be worth from in to 6 per cent. per annum; quite an anomaly in quetations. the quoted value being 37 to 38 .

The decision in favour of the Toronto Street Railway Co., after a long and expensive contest through the courts, does not smen to hate had any presenterenet u, In the at ock of the company.
Lecal money market firm at af per cent. for coll loms.
In New lork. Monéy on call, firmer; highest 4 per cent; lowest 2 per cent.; ruling rate. $21 / 4$ per cent.; last loan $21 / 2$ per cent.; closing bid $21 / 3$ per cent.; offered at 3 . per cent. Time loans very dult and easy : 60 days. $31 \%$ per cent.. nominal and 90 days $31 / 2$ to 4 per cent.; six months $41 / 2$ to $43 / 4$ per cent. Prime mercantıle paper, $51 / 2$ to 6 per cent. Sterling exchange. firmer at 4.86 .25 to 4.86 .30 for demand and at 4.83 .30 to 4.83 .35 for 60 -day bills. Posted rates. 4.84 and 4.87 . Commercial bills 4.83 . Bar silver $65 \% / 8$. Mexican dollars $50 \% / 8$. Government bonds, steady. Railroad bonds. irregular. Berlin exchange on London, 20 marks. $471 / 2 \mathrm{pfgs}$. Paris exc. on London. 25 francs $151 / 2$ centimes. Bank of England rate 4 p.c. Consols 84 15-16 for money and $853-16$ for account.

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

| BONDS. | Interest per annum. | Amountoutst'ding. | Interest due. |  | Interest payable at: |  |  | Date of Redemption. |  | Market Quotations. May 2 |  | REMARKS. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | As | Bid |  |  |  |
| Bell Telephone Co. ... | 6 | \$ 2,000,000 | 1 Oct. | 1 Apl. |  |  |  | Bank | of Montrea | Montreal .. | 1 April, | 1925 | 104 |  | $\begin{aligned} & \text { Redeemable at } 105 \text { \& Int. } \\ & \text { after May 1, } 1910 \text {. } \end{aligned}$ |
| Can. Colored Cotton Co. | 6 | 2,000,000 | 2 ApH . | 2 Wet. | Bank o | of Montrea | Montreal .. | 2 April, |  |  |  |  |  |
| Dominion Coal Co... .. | 5 | 5,000,000 | 1 May. | 1 Nov. | Bank | of Montrea | Montreal .. | 1 April, | 1940 | 98 | $92 \frac{1}{2}$ |  |  |
| Dominion Cotton Co. | 6 | 1.354,000 | 1 Jan . | 1 July |  |  |  | 1 Jan., | 1922 | 96 | 95 |  |  |
| Dominion Iron \& Steel Ce. | 5 | 7,876,000 | 1 Jan. | 1 July | Bank of | of Montreal | Montreal | 1 July, | 1929 | 75 | 74 | Redeemable at 110 \& Int. Redeemable at par after 5 vears. <br> Redeernable at 105 \& Int. |  |
| Dom. Textule Series A. .. .. | 6 | 758,500 | 1 Mch . | 1 Sep. | Royal | Trust Co., | Montreal | 1 Mch., | 1925 | 92 | 87 |  |  |
| Do. B. .. .. .. .. .. .. | 6. | 1,162,000 | 1 Mch. | 1 Sep. | Royal | Trust Co., | Montreal . | 1 Mch., | 1925 | 92 | 86 |  |  |
| Do. C. | 6 | 1,000,000 | 1 Mch . | 1 Sep. | Royal | Trust Co., | Montreal | 1 Mch., | 1925 | 92 | 87 |  |  |
|  | 6 | 450,000 | 1 Mch . | 1 Sep . | Royal | Trust Co., | Montreal | 1 Mch., | 1925 | 95 | 88 | Redeemable at 105 |  |
| Havana Rlectrie Railway .. | 5 | 8,061,046 | 1 Feb. | 1 Aug. | 52 Broa | adway, Ne | York .. | 1 Feb . | 1952 |  |  |  |  |
| Lake of Woods Mill. Co. .. | 6 | 1,000,000 | 1 June | 1 Dec. | Merchan | nts Bank, | Montreal.. | 1 June, | 1923 | 1061 | .... |  |  |
| Laurentide Paper Co. .... | 6 | 1,200.000 | 2 Jan. | 2 July | Bank of | of Montreal | Montreal | 2 Jan., | 1920 |  |  |  |  |
| Mexican Electric Light Ce. | 5 | 6,000,000 | 1 Jan. | 1 July | Bank of | of Montreal | Montral | 1 July, | 1935 | 4 | 74 |  |  |
| Mexican Light \& Power Co. | 5 | 12,010,000 | 1 Feb. | 1 Aug. | Bank of | of Montreal | Montreal .. | 1 Feb., | 1933 | 80 | 797 | Redeemable atafter 1912. $\quad 105$ \& Int. |  |
| Montreal Lt. H. \& Power Co. | 41/2 | 7,500,100 | 1 Jan. | July | Bank of | of Montreal | Montreal | 1 Jan., | 1932 | $\ldots$ | .... |  |  |
| Mont. Street Ry. Co. .. .. | 41/8 | 1,500,000 | 1 may | 1 Nov. | Bank of | of Montrea | Montreal | ay, |  | 104 |  |  |  |
| N.S. Steel \& Coal Co. | 6 | 2,500,000 | 1 Jan . | 1 July | Bank of or Tor | Nova Sco | ia, Montreal |  | 1981 | 112 | 107 |  |  |
| Ogilvie Milling Co. | 6 | 1,000,000 | 1 June | July | Bank of | of Montreal | Montreal | 1 July, | 1932 | 120 |  | Redeemable at 115 \& Int. after 1912. <br> Redeemable at 105 \& Int. |  |
| Price Bros. | 6 | 1,000,000 |  |  |  |  |  | 1 June, | 1925 |  |  |  |  |
| Sao Paulo .. .. .. .. .. .. | 6 | 6,000,000 | 1 June | 1 Dec. | $\begin{gathered} \text { C.B. of } \\ \text { Trust } \end{gathered}$ | $\because \dddot{\mathrm{C}}$. Lond <br> Co. for | n $\because$ National | 1 June, | 1929 | 98 |  |  |  |
| Winnipeg Electric. | 6 | 8,500,000 | 1 Jan. | 1 July | Bank of | f Montreal, | Montreal .. | 1 Jan., | 1935 | 10.5 | 163 |  |  |

The following is a comparative table of stock prices for the week ending May 2, 1907, as compiled by Messrs. Meredith and Co., Stock Brokers, Montreal:-

MONTREAL WHOLESALE MAREETS

## Montral. 'Thursday, May 2nd, 1907

 sTOCKS.| Banks: | Sales. Highest. Lowest. |  |  | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Sale. | ago. |
| Montreal. | 260 | 248 | 246 | 248 | 2.59 $1 / 2$ |
| Commerce | 20 | / 173 | 1721/2 | 1721\% |  |
| Molsons. . | 11 | $2051 / 2$ | 204 | 20.5 | $\cdots$ |
| Eastern Townships | 5 | 1601/4 | $1601 / 4$ | 1601/4 | 162 |
| Toronto. | 3 | 220 | 220 | 220 | 248 |
| Merchants | 5 | 164 | 164 | 164 | 169 |
| Royal. | 22 | 236 | 236 | 236 | 2263/4 |
| Hochelaga | 17 | 149 | 1481/2 | 149 | 152 |
| sovereign | 2 | 116, | 116 | 116 |  |
| Uniont | 2 | 147 | 145 | 147 |  |
| 1):min!oll. . . . | 30 | 24.33/8 | 2433/8 | 24.3 /8 |  |

## Miseritameons:

| Cam. Pacmic. | 130 | 178 | 177 | 177 | 1561/3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mont. st. Ry. . | 138 | 2191/4 | 215 | 2191/4 | 2681/2 |
| 10. New | 20 | 212 | 212 | 212 |  |
| Toronto st. | 153 | 1061/4 | 10.5 | 106 |  |
| Halitax Elee Ry. | 66 | 100 | 98 | 100 |  |
| Can. Convert. | 25 | 61 | 61 | 61 |  |
| Rich. \& Ont. Nav. Co. .. | 205 | $761 / 2$ | 75 | 761/2 | 82 |
| Mont. Light. H. \& Power | 1351 | 93 | 91 | 91 | $871 / 2$ |
| N. S. Steel \& Coal. . . . | 220 | 711/4 | 703/4 | 71 | 621/2 |
| Do. Pret.. .. .. .. .. | 25 | 1161/4 | 1161/4 | 1161/4 |  |
| Dom. Iron \& Steel, com. | 95 | 20 | 19 | 20 | $261 / 2$ |
| Do. Pref.. .. .. .. .. | 360 | $511 / 4$ | 48 | 50 | 71 |
| 1)om. (oal, com. . . . . | 225 | $611 / 5$ | 60 | 60 | 761/2 |
| Mont. Teleg. Co. | 20 | 159 | 159 | 159 |  |
| Bell Telep. Co.. | 7/ | 130 | 130 | 130 | 1.50 |
| Laurentide. pfd. | 23 | 1081/2 | 1073 | 1081/2 |  |
| Og:lvie pifl. | 22 | 120 | 116 | 1119 | 127 |
| Mont (otton | 3 | 11.8 | 1171\% | 11.8 | 124 |
| Textile. pfol.. . | 12.5 | 89 | ss | 88 | 100 |
| Lake of Woody | 28.5 | 77\% | 76 | 86 | 941/1 |
| Lake of Woods pfd. | 19 | 1101/2 | 109 | 1101/2 |  |
| Bonds: |  |  |  |  |  |
| 10me. Cottón | 5.000 | 951/2 | 95 | 95 | $\cdots$ |
| 1)om. Iron \& Steel | 5000 | 741/2, | $741 / 2$ | 741/2 | $833 / 4$ |
| Lake of Woods. | 2000 | 1061\% | $1061 / 2$ | 1061/2 | .. |
| * X.S. Steel \& Coal, com. | 1000 | 1003/2 | 1003/4 | 1003/4 |  |
| Toxtile A. . | 1000 | $871 / 4$ | 871/4 | 871/4 | 96 |
| Textile ( ${ }^{\text {d }}$ | 3000 | 87 | 87 | 87 | 94 |
| malitax. | 1000 | 1001/4 | 1001/4 | 1001/4 |  |
| Winnipeg . . . . . . . | 5000 | 105 | 1041/2 | 105 | 1083/4 |

[^1]Weather conditions have again been an important factor, and trade reports are some what irregular in consequence ('ity retail custom has suffered from the wet and cold and general backwardness and the country districts have given out the u-ual complaint about the state of the roads at this season. Nanutacturers keep busy, and are preparing for large orders ahead being confident that any set-back experienced will only be temporary. In the Inited states the footwear factories are less active as spring deliveries are about finished, and it is yet early for fall contracts to be much of a factor. There have been a few strikes, but what idle machinery is reported is mostly due to the scarety of labour. Thare will be a great tomage from lake ports on the opening of navigation, In spite of the fact that the ralways are fully occupied and with incrased facolitits are carrying much more freight than a year ago. This routle to the sea will be open with the breaking of the ice jam at ('ap Rouge. and delaved spring importations will be recelved with a rush during the first half of May

ASHES.-Firm and not much demand. Pearls, $\$ 6.75$ to $\$ 7$ : first pots $\$ 5.95$ to $\$ 6$ and seconds $\$ 5.25$ per 100 lbs .

## El Padre Needles 10 OENTS VARSITY, 6 OENTS.

The Beat CIGARs that money, akill and nearly , half a contury's experience can produce.

Made and Guaranteed by S. Davis \& Sons, MONTREAL. Que.

COAL.-T is quoted by $\$ 7$, less 25 p gross, duty

DRESSED
turkeys at 1 geese 9 c to 1 for frozen an figures.

DRY GOOD
firm. In add firmed, the C withdrawn qu coloured cott country point somewhat bac

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



BEANS.—Market steady, but business flat. ©Choice primes $\$ 1.30$ to $\$ 1.35$ for jobbing lots and car lots at $\$ 1.271 / 2$ to $\$ 1.30$ per bushel.

BLTTER.-Market firm in the country and on spot, sellers wanting $2 \overline{\mathrm{c}} \mathrm{c}$ to $25 \frac{1}{2} \mathrm{c}$ for finest creamery. Receipts are on the increase. A New York report says:-Butter, steady at the decline. Street price, extra creamery, 27 c to $27 \frac{1}{2} \mathrm{c}$; official prices, creamery, common to extra, 2le to 27 c ; held, common to first, 21 c to $2 \overline{5} \mathrm{c}$; state. dairy, common to fancy, 2le to $2 \overline{\mathrm{c}}$ c; renovated, common to extra, 18c to 25 c ; western factory, common to firsts, 19 c to 22 c ; western imitation creamery, extra, 25 c ; firsts. 22 c to 23 c .

CHEESE.-There is not much doing, but supplies will be largely increased from this on as the pastures have been benefitted by heavy spring rains. New makes $111 / 2 \mathrm{c}$ to 12 c . A leading shipper draws attention to the fact that the greatest grievance' which he found in England regarding Canadian cheese was the immense shrinkage in weight that took place in it, which was abnormally the case last year, and arose from the unfortunate habit the farmers had of shipping their cheese too green or much closer to the hoof than in former years. In these days, when competition is so keen, it is of the utmost importance that the Canadian dairymen should give no cause for complaint

CoAL.-There is no change and prices are steady. Grate is quoted by dealers at $\$ 6.75$, and egg, stove and chestnut at $\$ 7$, less 25 p.c. discount. Best American steam coal $\$ 4.75$ gross, duty paid on track.

DRESSED POULTRY.-Demand is moderate. Business in turkeys at 12c to 14 c ; chickens 9 c to 12 c ; fowls 7 c to 10 c ; geese 9 c to $101 / 2 \mathrm{c}$ and ducks 9 c to 1le. The inside prices are for frozen and stale stock, and fresh killed brings outside figures.
DRY GOODS.-Prices of domestic and foreign goods keep firm. . In addition to the changes last week, which are all confirmed, the Cornwall and York cotton mills at St. John have withdrawn quotations for the present on flannellettes and coloured cottons. Orders continue to come in freely from country points and payments are fair. City trade has been somewhat backward, owing to unfavourable weather. Foreign
advicis are strong. Enquiries for manufactured goods have been made in this market from U.S. buyers, but the reply has been that our own mills are behind as much as the American with deliveries and no stocks can be spared to go South. In the past three or four years the building of costly departmental stores has proceeded at a rapid pace in the United States. The retailer has been forced to buy merchandise which runs into money rapidly, such as made-up garments, costly dress goods, finer cottons, etc. The retailer is no longer a dispenser of pins and thread. but he has become a merchant to be weighed in importance with any other large borrower of funds in a thriving community. It is the cost of this establishment, which now contains the element of danger to the trade. Not alone in the first cost. in a time when building construction is /very high, nor in the cost of equipment to meet the fastidious tastes of the present day shopper, does the danger lie. but in the cost of maintenance in a year when the margin of profit must necessarily be Jowered. Despite the ramarkable strength in the primary and jobbing markets. despite the admittedly growing costs of producing all kinds of textile fabrics. and despite the shortage with mills and merchants of goods for the current year's primary trade. leading merchants are steadily trimming their sails in anticipation of a storm. In New York, cotton futures cloced quict. w th April at 9.98 c and May at 9.91 c bid. Spot. steady; middling uplands 11.30 c and gulf 11.55 c . Liverpool spot in fair demand. and prices one point lower.

EGics.-A good business is meported at better values. The feeling is steady as demand is active. Sales of fresh at $171 / \mathrm{c}$ to 18 c .

FLOI'R.-Unchanged; market steady. On the whole a fairly active business is passing. Choice spring wheat patents $\$ 4.50$ to $\$ 4.60$; seconds $\$ 4$; winter wheat patents $\$ 4$ to $\$ 4.15$ : straight rollers $\$ 3.55$ to $\$ 3.65$; do., in bags, $\$ 1.60$ to $\$ 1.7 n$; extras $\$ 1.45$ to $\$ 1.55$. The exports of flour from Portlind and St. John for the week were 5.000 sacks to Liverpool; 56,141 to London; and 1500 to Bristol.

FISH.-There is not much doing. Salt and PickledNo. 1 lake trout, kegs $100 \mathrm{lbs}:$, 85 ; No. 1 Labrador herrings. bris., large and bright, $\$ 5.50$; half brls., $\$ 3.25$; No. 1 Nova Scotia herrings, brls.. \$5; half brls. $\$ 3$. No. 1 choice mac-

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

| Miscellanesus. | Capital | Capital paid-up. | Keserve Fund. | Percentage of Rest to pard-up | $\begin{gathered} \text { Par } \\ \text { value } \\ \text { per } \end{gathered}$ | Market value of one | Dividend <br> last. <br> 6 mos. |  | ates of | Div’d |  | $\underset{\substack{\text { Pri } \\ \text { cent } \\ \hline}}{\text { cen }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\$}{\text { subscribed. }}$ | \$ | \$ |  | share. $\$$ | siar | . ${ }^{\prime}$ |  |  |  |  | As | Bid. |
| Bell Telephone.. | 10,4 (0, 000 | $9,000,000$ | 3,132,566 | 34.80 | 100 | 13000 | - | Jan. | Apiil | July | Oct. | 135 | 130 |
| B.C. Packers Assn. A |  | 1,2io, 1000 |  |  | 100 |  | . |  | .. .. |  |  | $\cdots$ |  |
| $\underset{\text { B.C. Packers Assn. B. }}{\text { Canadian General Electric. .: .. }}$.. .. | . $\begin{aligned} & 1,270,000 \\ & 1,45,000\end{aligned}$ | $1+\ldots, 00$. | 265.000 | 17.9E | 100 |  |  |  | ... | . | July. |  |  |
| Canadian General Electric.. .. ... .. | . 121,480,000 | 121,650,000 |  |  | 00 | $17 / 00$ | \% | A, ril |  |  | 0 | 1771 | 176 |
| Detroit Electric St. | 12,500,000 | 12.500,000 |  | ..... | 100 | 7175 |  | ; | M | Alge. | Now. | F2\% | 717 |
| Domminen (cal, com. .. .. .. .. .. | $15.000,000$ 3 | 15,000,000 |  | , | 100 |  | $31 / 2$ |  |  |  |  |  |  |
|  | 3.000 .000 $20,000.000$ | 20, (00).0.010 |  |  | 100 | 1951 | 31/2 |  |  |  |  | 204 | $19 \frac{10}{\square}$ |
| Dominion Iron and Stcel, pfd. .. | 5,000,000 | 5.000.000 |  | $\ldots$ | 100 | S000 | . | .. .. | .. .. | .. |  | 50 | 50 |
| Dominion Textile Co., com. .. | 7,500,000 | $5.000,0000$ |  | $\ldots$ | 100 |  |  |  |  |  |  |  |  |
| Dominion Textile Co.. pfd. .. .- | -,50, 000 | 1,910,000 |  |  | 100 | - 54.80 | ! $1 / 4$ * | Jan. | Apl. | July | Oct. | 99 |  |
|  | 10,010000 | 1.10 |  | . | 100 | -12 | $\cdots$ |  |  | . |  | 145 | ${ }_{23}{ }^{24}$ |
| Duluth s.S. and Allantic pfd. .. .. .. | $1,350,000$ | $1.500,000$ |  | .... | 100 | 9180 | 1i/2* | Jan. | April | July | oct. | 100 | 2 |
| Havana Electric Ry., com. | 7,500,000 | 7,500,000 |  |  | 100 | $3{ }^{3} 100$ |  |  |  |  |  | 35 | 30 |
| Havana Electric Ry., pfd. .. .. | 5,000, 000 | $5,000,000$ |  | $\cdots$ | 100 | 72 860 86 |  |  |  |  |  | 77 <br> 9 | 72 |
| Illinois Trac. pfd. .. .. .. .. .. | 3,214,300 | 3,214,305 |  | $\ldots$ | 100 | $86{ }^{10}$ | [1/2* |  | April |  |  |  |  |
| Laurentide/ Paper Co. .. .. | 1,600,000 | 1,600,000 |  |  | 100 |  |  | Feb. |  |  | Aus. |  |  |
| Laurentide Paper Co., pfd. .. .. | 1.200,000 | 1,200,000 | ........ | . | 100 | 10400 | 31/2 | Jan. |  |  | July. | $10-\frac{1}{2}$ | 104 |
| Lake of the Woods Milling Co. com. | 2.500.050 | $\because .0100 .000$ |  |  | 100 | 75 | 3. | April |  |  | Oct. | $76 \frac{1}{2}$ | 753 |
| Lake of the Wuods milling Co. pfd. | 1,500,000 | 1,504, 0000 | ........ | $\cdots$ | 100 | 103.1 | ${ }_{10}^{13 / 4}$ |  | h June | Sept. |  |  | 109난 |
| Mackay Compantes com. .. .. .. | 50.019 .000 | $\begin{array}{r}11.380,400 \\ \hline 5.548 .700\end{array}$ |  | $\ldots$ | 100 100 | 6900 |  | Jan. | April | July | Oct. | 718 | ${ }_{69} 7{ }^{4}$ |
|  | 50,000,000 | 1\%,000,000 |  |  | 100 | 69 4600 | ${ }^{*}$ |  |  |  |  | \% $4 \times$ |  |
| Mexican Light and Power Co.... | 12,000,000 |  |  |  |  |  | . |  |  |  |  |  |  |
| Minn. St. Paul and S.S. M. | 14,000,000 |  |  | ... | 100 | 10400 | 2 | Jan. |  |  | July. | 109 | 104 |
| Do. preteried . . .. .. | 7,000,0010 | T,000, 000 |  | $\ldots$ | 100 |  |  |  | , June |  |  |  |  |
|  |  |  |  |  | 100 | 9100 | $11 / 4 *$ | Fcb. | May |  | Nov. | 914 | 191 |
| Montreal Sinel llorks com. ...... | 700,000 | $4(10), 000$ |  |  | 100 | 9690 | .. |  |  |  |  | 99 | $9{ }^{6}$ |
| Do. I'referred | 800,000 | sousoum |  |  | 100 | 10200 | 11/2** |  | h June | Sept. |  | 110 | 102 |
| Montreal street liy. .. .. .. .. .. .. | 7,000,000 | \%') | 698.359 | 13.31 | 50 | 150 (0) |  |  |  |  | Nov. |  |  |
| M n rea. Telsgaph | $2.000,00$ | - |  |  | 100 | 1-3 |  |  | April |  |  | 160 | 158 |
| Surthers ohin trace (o. | 6.9\%0.010 | 1,9900,000 |  |  | 100 |  | 1/2 | March | June | Sept. |  | . |  |
| North-West Iand com. . .. .. .. .. | 1,467,681 | 1,467,681 |  | ...... |  |  | . |  |  |  |  |  |  |
| Do. Preferred | 3. 090,625 | 3,090,625 |  |  | 100 |  | 6 | March |  |  |  |  |  |
| N. Scotia Steel \& Coal Co. com. . | 4,120,600 | o,0u0,the | 750,000 | 15.00 | 100 | \%00 | $2 *$ |  |  |  |  | T2 | 70 |
| Do. Preterred $\because \sim$. . | $1,030,000$ $1,250,000$ | 1,230,000 |  |  | 100 |  |  |  |  |  |  |  |  |
| Ogi!vie tlour Mis (0.. .. .. .. | 2,000,000 | 2,000,000 |  |  | 100 | 11300 | 13/4* | Jan. | April | July | vet. | 125 | 113 |
|  | 3,132,000 | 3,132.000 |  |  | 100 | 765 |  |  |  |  |  | 7 | $76 \frac{1}{\frac{1}{4}}$ |
| St. John street $\mathrm{K}_{\mathrm{j}}$. . . . . .. .. .. .. | 500,005 | 800,000 |  | ...... | 100 |  | 3 | June |  |  | Dec. |  |  |
| Toledo Ry. y Light Co. .. .. .. .. | 12.009 .000 | 12,000,000 |  |  | 110 | 24.30 |  | May |  |  | Nov. | 27 | 24 亲 |
| Toronto street Ry. .. .. .. .. .. .. | 7,000,000 | - | 1,615,122 | 23.92 | 100 | lut 1 ? | 11/2** | Jan. | April | July | Oct. | 106 ${ }^{\frac{1}{4}}$ | $106 \frac{1}{8}$ |
| Trinidad Elec. Ry. .. .. .. .. .. .. | 1,200,000 | 1,032,000 |  | .... | 4.80 |  | $11 / 4$ |  | April |  |  | $\ldots$ | .... |
| Twin City Rapid Transit Cc. | 16,511,000 | 16,511,000 | 2,163,507 | 13.10 | 100 | 475 |  | Feb. |  |  |  | 96 | 94\% |
| Do. Preterred .. .. ... . | 3,000,000 | 3, ©00, 000 |  |  | 100 |  | $13 / 4$ * | Dec. | March |  | Sept. |  |  |
| Windsor Hotel .. | ${ }_{60} 0,000$ | (i00),000) |  |  | 100 |  | 3/2. |  |  |  |  | $10 ،$ |  |
| Winnipeg Elec. Ry. Co. .. .. .. .. | 4,000.000 | 4,000,000 |  | $\ldots$ | 100 |  | 1/4.4. | Jan. | April | July | uct. |  |  |
| - Quarterly. |  |  |  |  |  |  |  |  |  |  |  |  |  |

kerci, in 2016 . kitts, $\$ 1.75$; No. 1 Labrador salmon. in brls., $\$ 12$; in tierces, 300 flis.. $\$ 16$; in half hriw. $\$ 6.50$; large green cod in brls... per 200 ths.. \$9.50; No. 1 green cod, medium, in brls., per $2001 \mathrm{ls} .$. कT. 50 ; No. 2 green cod small in brls., per 200 Hbs .. 为, -is. Propared and Dried-Large dry cod bundles 112 lbs. *it. 50 ; pure boneless colt 20 lb , boxes. 2 Ib . bricks. pur 1 l .. 8 Sc ; boneless cod. in 20 lb ., boxes, 1 and 2 lb . blocks.
 Soncked Haddis s. in 1.5 and 3011 , boxes, per 1b.. 7 e ; kippeded herring in half boxes, per half box. $\$ 1.20$; smoked herring. new, in small boxes per box. lle: larmonth bloaters. 60 in bux. per tox. $\$ 1.20$ : St. John bloaters, 100 in box per box. $\$ 1.20$. Oy, Oters and Lobsters-Malpeque shell orstere per barrel. *9: standard bulk oysters. per imperial gallon, \$1.40; sufects. bulk oyters. per imperial gallon. *1.60; paper pails. per 100 pints si/e. \$1: per 100 quarts size. \$1.2.5: boiled lobsters. medium size, per 16.. 1.5e: live Iobaters. medium size. per L. . 140
(:RAMI - There is little to report on wheat in this market, eable empurita being too low. The feature of the grain markot was the strength of oats, which were in good demand and pricus were higher. Ontario No. 2 whe being quoted at 4te 10 $4+1$, $\mathrm{c}:$ No. 3 at $431 / 2^{\mathrm{c}}$ to $433 / 4 \mathrm{c}$ : and No. 4 at $421 / 2^{\mathrm{c}}$ to 43 c per buthel ex store. In American corn the feeling was steady. with No. 3 yellow quoted at 56 to $561 / 2 \mathrm{c}$, and Xo. 3 mixed at sinte to 5bic per bushel, ex store. Rain and snow in Kansas an! other sections of the scuth-west induced free profit. taking in wheat at Chicago, and calles a decline of about le par blew in all deliveries. At the close the July option was off zece to le. Corn was $1 /$ e higher and oats are up a shade The wet weather in Kansas dampened the enthusiasm of bulls in the wheat pit and encouraged longs to sell freely. Selling pessme was heavy

Gifoclrills.-Business has been delayed by bad country ruads and the late opening of mavigation. The Ottawa boats wora prepared to take freight on Monday but postponed business tiil Thussday owing to ice at Montebello and in the Rideat. The Redpath refinery have put up some attractive groods in (20 fle bage. of to a sack. The food fair has been brought to a successful end. and will benefit the trade in many way. There hats been a good demand for canned goods, atso for teas. coffece rice, etc. Prices are steady. New York shgar. raw. quiet : fair refining. 3.2 .2 c to 3.26 c ; centrifugals. 96 test. 3.73e to 3. 7 tic; molasses sugar. 3.00c to $\$ 3.01 \mathrm{c}$. Refined,
 No. In \$4.15: Xo. 11 \$4.10; No. 12 \$4.05; No. 13 \$4; No. 14
 *5. 50 : crushed $\$$ \$. 50 ; powdered. $\$ 4.90$; granulated $\$ 4.80$; cubes sis. 0 . Lomdon, raw sugar. centrifugal los 9d; muscovade. 9n 6:1: he t sugar April 9-5yd. Molasses-Ken Orleans, opem lettle. gred to choice are quoted in New York at 37e to Asc. The market for coffee futures opened steady in New Iorl: at a decline of 5 points in response to lower European cables and in spite of a bullish private cable from Brazil reportines that the fovernment would impose a duty of 20 per cent. on a grade under 7. The market increased the loss during the day under European selling. and lecal liquidations. The corsing was steady at a net decline of 10 to 15 points. Sales were 60.000 bags. including May at 5.40 c to $5.50 \mathrm{c}:$ July at 5.35 c to 5.40 c ; September at 5.25 c to 5.20 c ; December at 5.25 c to 5.3 5 c : and March at 5.30 c to 5.3 j c . Spot. quiet; Rio. No. $7.6 \% \mathrm{se}$; Santos No. $46 \% \mathrm{e}$. Mild. dull; Cordova, 9 e to $121 / 4 \mathrm{e}$.
liAy.-Canadian baled hay in fair demand. Prices here are $\$ 13.50$ to $\$ 14$ for No. 1 timothy; $\$ 12$ for No. 2 and $\$ 11$ for clover mixed; pure clover $\$ 10.50$ per ton in car lots.

HIDES fresh city 3 hides. 91 lb., 10c; 1 horse hides low. rough
HONEY White clov tractel $81 / 2$ per lb .

IRON A sonable gor to $w=3.50$ be large in with their firmly held activity in resulting i, spoct. indica a net adra selections
usual trade spot. £103 ※190 $15 s$. vance rangi lead. Londo Spanish clo week and For refined at $\{2517 \mathrm{~s}$ $£ 25 \mathrm{l} 5 \mathrm{~s}$ at and excitem buted to hea Germany bu lative natur having purel drawals fro volume to i caluse, a str Bar iron ha ranging fron tidewater bia delivery wit ing 10.000 t other expor and Mexico

LIVE STO but the marl American st beeves sold to 4 c per lb graded at 5 $\$ 6.25$ each.
y bad country e Ottawa boats postponed busi0 and in the some attractive d fair has been e trade in many med 'goods. atso

New York centrifugals. 96 3.0le. Refined, No. 9 4 45 ; . 13 \$4; No. 14 *5. 1.5: cut loaf nulated \$4.80; 10s 9d; muscoNew Orleans, w York at 37e steady in New lower European from Brazil reduty of 20 per ed the loss dur1 liquidations. 0 to 15 points. to 5.50 c : July ; December at Spot. quiet; ull; Cor'fova, 9c

## nand.

Prices for No. 2 and con in car lots.

MAPLE PRODUCTS.-A good demand at steady prices Syrup at 7 c per lb ., in wood, $71 / 2 \mathrm{c}$ to 8 c in tins, maple sugar 10 c to 11 c per lb .

MEAL.-Rolled oats quiet and unchanged at $\$ 1.90$ to $\$ 2$ per bag. / Cornmeal $\$ 1.35$ to $\$ 1.45$

MhiL FEED.-Ontario bran and shorts are the same. Manitoba grades are also unchanged. Manitoba bran, in bags. $\$ 21$; shorts. $\$ 22$ per ton; Ontario bran, in bags, $\$ 24.50$ to $\$ 25$; shorts $\$ 2.5$ to $\$ 26$; milled mouillie, $\$ 22$ to $\$ 25$ per ton; and straight grain $\$ 28$ to $\$ 30$.

NAVAL STORES,-In this market the demand is quickening. Pine pitch. $\$ 3.75$ brl.; pine tar, $\$ 4.50$ brl.; oakum. 4c to ic per lb.; coal tirr, $\$ 4$ brl.; reofing pitch, $\$ 1$ per 100 lbs ; cotton waste, coloured. 5 c to ic $\mathrm{p} \times \mathrm{r} \mathrm{lb}$.; white, Be to 1le. Rope:-Sisal 7-16 and upwards, $101 / 2 \mathrm{c}$; $3 / \mathrm{s}^{2}$. 11 c ; 3-16, $111 / 2 \mathrm{c}$. Manilla. 7 -16 and larger. 15c ; 3/8. $151 / 2 \mathrm{c} ; 1 / 4$ and - $-16,1$ fic. Lath yarn, 10 c to $101 / 2 \mathrm{c}$.

OILS, PAINTS. FTC. -The demand is active at firm prices. London. Calcutta linseed, April and June delivery, 43s. Lin seed oil. 22s $101 / 2^{\mathrm{d}}$. Sperm oil. $£ 34$. Turpentane spirits, 52 s 3d. Rosin. American. strained, 11s; do. fine. 1.5 s 9 d . New lork, rosin, firm; strained, common to good $\$ 4.85$. Turpentine, steady, $681 / \mathrm{c}$ to 69 c . Savannah. (ia., turpentine. steady, $641 / 3$ c.

POTATOES.-There is a fair demand; market is unchas; White and red stock 65c to 80 c in car lots. and 90 c to 95 c in lesser quantities, ex store.

PROVISIONS.- Market quiet and easier. Abattorr fresh killed hogs, $\$ 9.50$ to $\$ 9.75$. and country dressed light weights $\$ 9.25$ per 100 pounds. Healy Canada shortcut mess pork in tierces $\$ 32.50$ to $\$ 33.00$ brls. $\$ 22.50$ to $\$ 23.50$. Compound lard in tierces 375 lbs., $91 / 4 \mathrm{c}$ to 10 c ; tubs 50 lbs ., parchment lined $91 / 2 \mathrm{c}$ to $101 / 4 \mathrm{c}$; kettle lard tierces 13c; pure lard tierces $113 / 4$ to $121 / 2 \mathrm{c}$. Hams. extra large sizes, 25 l lis., upwards, $131 / 2 \mathrm{c}$ to 14 c ; large sizes, 18 to 25 lbs., 14c to 15 c ; medium sizes, selented weights, 12 to 18 lbs ., $14 \frac{1}{2} \mathrm{c}$ to $15 \frac{1}{2} \mathrm{c}$; extra small sizes, 8 to $12 \mathrm{lbs} ., 15 \mathrm{c}$ to $151 / 2 \mathrm{c}$; English boneless breakfast bacon, 15 c to $151 / 2 \mathrm{c}$; Wiltshire bacon backs, $151 / 2 \mathrm{c}$; Wiltshire bacon 50 lb . sides, 15 c .

WOOL.-Local business unchanged. Dealers quote following prices for wool. Montreal:-Canada fleece, tub washed, 26c to 28c; Canada fleece, in the grease, 18c to 20c; Canada pulled, brushed, 30 c ; Canada, pulled, unbrushed. 27 c to 29 c ; pulled lambs brushed 30 c to 32 c ; pulled lambs unbrushed 30 c ; N.W. merinos 18 to 20 c .

## BANQUE D'HOCHELAGA.

## NOTICE OF DIVIDEND.

Notice is hereby given that a divdend of Two per cent. ( 2 p.e.), equal to Eight pror cent. ( 8 p.c.) per annum on the paid-up capital stock of this Institution, has been declared for the quarter ending on the 3lat 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 the Shareholders on record on the 16th of May.
By order of the Board,
M. J. A. PRENDERGAST,

General Manager.

BANK OF MONTREAL.
Notice is hereby given that a DIVIDEND OF TWO-AND-ONE-HALF PER CENT, upon the paid-up Capital Stock of this Institution has been declared for the current Quarte;, and that the same will be PAYABLE at its Banking House in this City, and at its Branches, on and after SATURDAY. the FIRST DAY of JUNE next, to Shareholders of record ot 16th May.

By order of the-Board,
E. s. clouston General Manager.

[^2]
## What they say of The Canadian Journal of Commerce, all over Canada.

-"lour valuable Journal."-James Hart, Demorestville.<br>-"Your paper is fully appreciated."-The S. Rogers Oil Co., Ottawa.

-"I consider it the best by far of any in Canada."-H. C. Mills, summerside, I'E.I.
-"l comsiler your paper the bent of its kind in Canada."J. 11. Mebehem, Hudson's Bay Co.

- "We have adways estecmed it most highly as a business newspaper."--McIntyre, Son and Co., Montrewl.
--"lou have a valuable paper.
is wonthy of a place in the weflice of any firm."-.'. P. Lawrason, St. George, (Int.
-"Particularly well-written editorials on commercial questions enntained in your paper. "-The Breithaupt Leather Co., Ltd., Berlin, Ont.
"Ot permanent value. I do not wish to lose any numbers. Have them all since I began to take it "-Samuel Henry, Maxville, Ont.
$\qquad$
-"I value the 'Journal' (of Commerce) highly. It is worth many times its cost to me in my business "-J. D. Thomson. (ieneral Merchant, Buckingham.
-"I do not like to be without the 'Journal of Commerce,' as it contains many useful hints which are of value to me."D. R. MePherson, stratford.
-'Please arrange for a copy of the 'Journal' (of Commerce) to be sent regularly to His Excellency."-W. T. Hewett (Secretary to the Earl of Aberdeen).
-"We take much pleasure in reading the 'Journal of Commerce,' 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 Constiuction Co., New York.
-"Your Journal is a most excellent one and deserves the patronage of every intarest in the community."-Lougheed and Bennett, Calgary, N.W.T.
"Glad as a business man to see you manifest some independence when treating public questions involving business political advantages."-T. B. Rider and Son, Fitch Bay.
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-"We obtain from it more financial and commercial information than we denive trom any other individual publication Canada."-Imperial Oil Co. (Now the Standard Oil Co.)
-" . . . I owe the pleasure of reading your article on plan for Federating the Empire. Jet me say that it has given me great delight by its literary flavour and pungency not less than by its demolition of an almost grotesque scheme."-Goldwin Smith.
-"I herewith enclose rou a postal order for my yearly subscription to your interesting Journal."-R. Manzaize, Paris, Framee. $\qquad$
-Hon. Sir MacKenzie Bowell, in his exhaustive address before the House of Commons, on the (ustomis 1)uties, 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 exercised by officers whose duty it is to enforce the law."
-. . . . I find your paper always most instructive and interesting."-Henry E. Balcer, Thpee Rivers, Que.

중 The above-wholly unsolicited-are culled from a number of flattering testimonials sent us from all parts of Canada.

> M. S. FOLEY,

Managing Editor and Proprietor,
"Journal of Commerce,"
Montreal.
whole
dregs Acid Carbolic Aloes, Cape
Alum .. Borax, $\mathrm{xtlä}$ Broun. Potass
Camphor, Ref
Camphor, Ref. Citric Acid. Citrate Magne
Cocaine Hvd. Copperas, per Oream Tartar Epsom Salts
Glycerine .. Gum Arabic Gum Trag Insect Powder
nsect Powder Menthol, lb. lorphia ... $\because$.
il Peppermin il Lemon. Opium. Phosphorus
()xalic Acid xalac Acid
Pash
Bichron Potach Iodide Suinine . strychnine
Tatiaric Acid

Licorice. -
Stick, 4. 6, 8, boxes....
acme Licorice Acme Licorice

HEAYY CH
Bleaching Powd Blue Vitriol
Brimstone Caustic Soda Soda Ash
Soda Bicarb. Soda Bicarb
Sal. Soda. Sal Soda Concen

WYESTUFFS
${ }^{\text {Archil. }}$ con .. F. Logwood ${ }^{\text {Co }}$ Chip Lugwood
Indigo (Benral) ludigo Madras. Gambier
Madder Madder
sumac Tin Crystals ...

Fish -
B oaters, per box
Lallanor Herring 1alnador Herring Mackerel, No. 2,
Mackerel, No. Gireen Cod, No.
Cireen Cod, large
$\qquad$ Sulnon, brls. Lab Saimon, half brls. Silmon, Viritish Boncless Fish. Buneless Cod.. 1.nt Fyne Herrin,

FLOUR-
Milvie's Royal Ho Choice Sprigg Wh Seconds
Winter Wheat Pä
-1.allat bogs ..
Extras
Rolled
O..
Cornmenl, bag
Bramean, bag
Shorts in bags
Shorts, in bags
FARM Produd
Butter-
Chinicest Creamery
Townships Dairy .-
West
Western Dairy Fresh Rnuls ..
wholesale prices current.

| Name of Article. |
| :---: |
| dregs and chemicals |
| Acid Carbolic Cryst. medi |
| Alum . . .. .. .. |
| Borax, xtles. |
| Mroul Pouass |
| mphor, Re |
| ric |
| rrate Magnesia |
| 硣 |
| 为 |
| Cream Cpsom Saltar |
| Glycerine |
| Gum tratic per lb. |
| Insect Pourder j b. |
| Insect Powder cer |
| Menthol, 1b. |
| Prip |
| Peppermint |
| Onilemon |
| Phoumhoru |
| (exalic Acid |
| P,tashil Bichro |
| ash Iodide |
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| did |

## Licorice.-

Stick, 4. 6, 8, 12, \& 16 to $\mathbf{l b}$., 5 lb
Acme Licorice $\ddot{P}$ Pellets, $\because$ cans $\because$.
Licorice ${ }^{\circ}$


DYESTUFFS-


1sh-

| aters, per box .. .. |  |  |
| :---: | :---: | :---: |
| dramor Herrings |  |  |
| , mador Herrings, | 350 | 0 |
| clerel, |  |  |
| reen Cod, No. |  |  |
| (ireen Cod, large | 500 | 000 |
| ree Dry ${ }_{\text {O }}$ | 000 |  |
| almon, brls. Lab. Nor |  |  |
| Salmon, half brls. |  | 1300 |
| Silmm, 'rit ish roumbia. ${ }^{\text {a }}$ bris. |  | 1250 |
| Boncless Fitsh Coluntia, half brls. |  |  |
| Boneless Cod | 005 |  |
| Skinless Cod, case |  |  |
| 1.wh Fyne Herrings, keg |  |  |
| FLOUR- |  |  |
| Wilvie's Royal Household .. .. .. .. 000 |  |  |
|  |  |  |
| Choice Spring Wheat Patents. ${ }^{\text {S }}$.. ${ }^{\text {a }}$.. 450 |  |  |
| Winter Wheat Patents ... .... ... .. $400{ }_{4}^{4}{ }_{4}^{4} 15$ |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Cornmeal, bag ..... |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

FARM PRODUCRE.

## Butter-

> Clinicest Creamery
> Townships Dairy Creamery
> Western Dairy
> Fresh Rnulls.

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Wholeshile prices current




Beans-
$\underset{\text { Prime }}{\text { Pest hadid-picked }}$ $\begin{array}{llll}0 & 00 & 0 & 00 \\ 1 & 30 & 1 & 35\end{array}$

Gruceries-
Sugars-

## 

$\begin{array}{llll}0 & 14 & 0 & 18 \\ 0 & 09 & 0 & 12 \\ & & 0 & 00\end{array}$

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Crystal Japan, per 100 ibs .
Carolina, Java ..

Salt-
Windsor $\begin{array}{rl}1 & \mathrm{lb} \text { b. bags, gross } \\ 3 & \mathrm{lb} .100 \text { bags in brl }\end{array}$
3 lb .100 bags in
5 lb .60 bags ..
${ }_{2}^{7} \mathrm{lb} .42 \mathrm{lbags}$
Coarse delivered Montreal il bag
Butter Salt, bags, $200{ }^{5}{ }^{5}$ bags ..


Coffees-
Seal brand, 2 lb . cans
1 lb . cans.
O!d
Government-Java.
Pure Mocho
Pure Maracai
Pure Maracaibe
Pure Jamaica.
ure Santoe
Fancy Rio
Pure Rio...

## f Canada

Proprietor,
erce,"
Montreal.



## Galvanized Staples-



Galvanized Iron-

Iron Horse shoes-
No. 2 and larger .
No. 1 and smaller:
Am. Sheet sicel lin
 Am. Sheet Stel
Am. Sheet Stecl ${ }^{\text {Am. }}$ Am.

Hoop Iron, base for 2 in, and larger Band (hnadiani 1 to 6 in. 3 , 3 co over
basc of Band iron smaller size. . .

## Canada Plates

Full Polisl
Ordinary on slicets Ordinary,
Black ITon Pipe


Per 100 feet nett.

 Steel.
Steel.
Stigh
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stefel: Machinery
Steel. Marrow
Tin Plates

Terne Plate ic 20
Russian Sheet Iron.
Lion \& Crown, tion d dicects

Sheet
Shot. iou ibs... li.ss is is
in


## Zinc-

8pelter. per
Bheet zinc
000
lbs.

## Standard Loan Co.

CAPITAL $\qquad$ $900,000.00$
$50,000.00$
RESERVE. $\qquad$ 0,000.00
AsSETS. $\qquad$ ,500,000.00

President: ALEXANDER SUTHERLAND. Vice-Pres. \& Man. Jirector: W. S. DINNICK. Director: Right Hon. LORD SIRATHCONA and Mount royal, K.c.m.g.

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## AR'TIFICIIL SHLK

The I, S. Agent. William Whittam, Jr., of Manchester, Eng.. furnishes the following interesting report on the mamufacthre of artiticial silk in England

The process of manufacturing artificial silk made from wood pulp is one which in Europe is jealonsly garded from in
promon. The product is intended to supply the trade with a yarn which will take
the place of the product of the silkworm.
It is recognized. however. even by the makers of the imitation silk. that its use has lmitations. Its fabrication into cloth withont the admisture of other fibres is not recommended. but rather distinctly discouraged by at least one "mock" silk spinner. On the other hand, it is coming into popularity as the ma terial for both transverse and longitudinal stripes and small figured effects in cloths, the body of which is composed of either cotton. wool or worsted.
Obviously, the aim of the inventors of the several processes is to produce a thread resembling real silk as closely as

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| HARDIVARE.-CON.- |  |
| Black Shect Iron, per 100 lbs - | c. |
| 8 to 16 gluge | $\bigcirc 555 \quad 270$ |
| 18 to 20 ga, er | 240 240 240 2 |
|  | 245265 |
| 28 gauge .. | $255 \quad 270$ |
| Wire- |  |
| Plain galvanized, No. 5 | 370390 |
| do do No. 6,, , 8, | 315 <br> 503 35 |
|  | 3 20 |
| do do do do No. do. dil.. | 3 3 2 58345 |
| do do No. 12.. .. .. .. | 265 <br> 2 5 |
| do do No. 13.. .. .. .. |  |
| do do No. 14.. . . . .. |  |
| $\begin{array}{lll}\text { do } \\ \text { do do } & \text { do } \\ \text { do } & \text { No. } & \text { No.. } 16 . .\end{array}$ | $430 \quad 440$ |
| Barbed Wire .. .. | $\stackrel{1}{ } 95$ f.o.b. |
|  |  |
| Iron and Ste. ${ }_{\text {Nire, plain, } 6 \text { to } 9 .}$ | 230 base. |

## " HOLES

## OILS-

 Cod OilS. R. Pale
Straw Cod Liver Oil Od Liver Oil, Castor Oil, bar Lard Oil, extr inseed raw Linseed, boiled Oinseed, bore.
Olive, puria, Turpentine, net PETROIEU Acme Prime W
Acme Water W Astral, per gal Benzine, per ga
Gasoline, per ga

GLASSFirst break, 50
Second Break, irst Break, 10 Second Break,
Third Break Fourth Break
$\qquad$

Glue-
Domestic Broken
French, barrels
American White
Coopers' Glue
Coopers' Glue
Brunswick Green
French Imperial
No. 1 Furniture
a Furniture
Brown Japan
Black Japan .
Orange Shellac
Orange Shellac,
White Shellac.
Putty, bulk, 100
Putty, in bladde
Parish Green in d
Parish Green in d
Kalsomine 5 lb .
wool-
Canadian Washe
North-West ...
Buenos Ayres.
Natal, greasy
Cape, greasy .
Australian, greasy

## CURRENT

Wholessle.

| 8 | c. | 8 |
| :--- | :--- | :--- |
| c. |  |  |
| 2 | 55 | 2 |
| 2 | 70 |  |
| 2 | 40 | 2 |
| 2 | 50 |  |
| 2 | 45 | 25 |
| 2 | 45 | 2 |
| 2 | 65 |  |

"Holes.ale prices current.

| Name of Article. | Wholesale. |
| :---: | :---: |
| olls- | \& $\mathbf{c}$ ¢ c |
| Cod Oil ${ }^{\text {O }}$. ${ }^{\text {a }}$.. .. .. .. .. .. .. | ${ }_{0} 40045$ |
| S. R. Pale Seal .. .. .. .. .. .. .. | $\begin{array}{llll}0 & 50 & 0 & 55 \\ 0 & 40 & 0 & 45 \\ 1\end{array}$ |
|  | 100120 |
| Cod Liver Oil, Norwegian .. .. .. .. | 125150 |
| Castor Oil/ $\because$. . . . . .. .. .. .. .. | $\begin{array}{llll}0 & 10 & 0 & 11 \\ 0 & 09 & \\ 0\end{array}$ |
| Castor Oil, barrels .. .. .. .. ${ }_{\text {Lard Oil, }}^{\text {L }}$.. .. |  |
| Lard vil .. .. ..... .. .. ... .. .. .. | 060070 |
| Linseed, raw, nett .. .. .. .. .. .. | 052050 |
| Linseed, boiled, nett .. .. .. .. .. | $\begin{array}{llll}055 & 58 \\ 1 & 10\end{array}$ |
| Olive, pure .. .. .. \%. .. .. .. .. .. | $\begin{array}{llll}110 & 1 \\ 3 & 30 \\ 78\end{array}$ |
| Olive. exira, ${ }^{\text {q.a., }}$ per case .. .. .. .. |  |
|  | 197105 100 |

## PETROLAEUM-

Acme Prime White, per gal.
Acme Water White, per
Astral, per gal.
Benzine, per gal.
Gasoline, per gal.
GLASS-
First break, 50 feet
Second Break, 50 teet First Break, 100 feet Shird Break, 100 fee Fourth Break

PAINTS \& c .-


$\begin{array}{cccc}0 & 08 & 0 & 08 \\ 0 & 09 & 0 & 10 \\ & & 0 & 14 \\ 0 & 14 & 0\end{array}$
rench Casks ...
American White barrels
Coopers' Glue
wick Gree
French Imperial Green
No. 1 Furniture Varnish
a Furniture Varnish, per gallon
Black Japan ..
range Shellac, pure
Putty, in bladders
Parish Green in drum, $1 \mathrm{lb}_{\mathrm{a}} \mathbf{p l} \ddot{\mathrm{g}}$.
Kalsomine 5 lb . pkge.
wool


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possible in appearance, teel and wearing qualities. Up to the present a product possessing the two first-named character Istics, but deficient in the latter attribute, seems to have been arrived at. Natur ally, then, the price at which the artiticial yarn can be marketed must be less than that which the real and well-estab lished silk commands. At this time imitation sulk sells for considerably less than real silk. but at a higher price than mercerized cotton. and the exploiters of the patent processes are looking forward to the time when their yarns will have a settled position in the textile trade be tween silk and the best qualities of mer cerized cotton yarns.
Two processes are employ:d-one in which alcohol is used as dissolving agent of the wood pulp. while in the other process a caustic solution is employed. It is Whth the caustic or "viscose" process I shall deal in this report. I am told th the United States is the best market for these yarns, and as the trade is as ret in its infancy we have an opening for thestablishment of a new industry. So far as I have been able to find there is but little of this stuff made in America. and as the base patents have not long to run the industry should at least compel the investigation of the users at home. My information is that somthing approaching $\$ 250.000$ was paid for the British patents. and that, although the concern working them has invested over halt a million dollars in plant. etc.. they expect their works will represent an investment of $\$ 1250,000$ within the coming year or two.

Wholes.ale prices current.

| Name of Article. Wholemale. |
| :---: |

WINES, LIQL ORS. ETC.

## A!e- <br> \& c. $\quad$ e. <br> 

Porter-




## Ports

Tarragona
Oportos
$\begin{array}{lll}180 \\ 200 & 200 \\ & 00\end{array}$

Sherries-
Tmontillado (Lion)
$\begin{array}{lll}3 & 50 \\ 0 & 4 & 4 \\ 5 & 50 \\ 0\end{array}$
Clarets
Medoc :
st. Julien $\begin{array}{lll}2 & 25 & 275 \\ 400 & 500\end{array}$
, Champagnes-
Larq. de la Tour, secs .. .. .. .. 11001200

## Brandies-

Hennessy, gal.
Martel, case
Richard 20 years fute is aits $\because \because$
Richard Fleur de Cogna qta. in Richard V.S.O.P. 12 qtas
Richard V.O. 12 qts. ..

Scotch Whiskeys-

| Bullock Lade, E.E.S.G.L. .. .. .. 10251050 |  |
| :---: | :---: |
| Kilmarnock | 9501000 |
| Usher's O.V.G | 900950 |
| Dewars extra spec. | 925950 |
| Nitchelts Glenogle 12 qts. | 800 |
| do Special Reserve 12 | 990 |
| do Extra Special, 12 qts. | 9. 50 |
| do Finest O d Scotch, 12 qts . | 1250 |

Irish Whiskey-

Gin-
Canadian green cases
London Dry
Plymouth $\because \ddot{\|} \cdot{ }^{\circ} \cdot \because$.
Ginger Ale, Belfast, doz.
Soda water, imports, doz
Apollinaris, 50 qts.

London Office:-Lennox House, Norfolk Street, Strand, W.C. Australlan Address:-Mutual Life Bldg., Martin Place, Sydney, N.S.W.

Write for Catalogue which contains 150 photographs.

The raw material comes from Norway in the form of baled sheets, each sheet beng about tour feet square, Its price fluctuates from time to the, but fourpence ( 8 cents) a pound may be taken as the average cost. After the pulp has been dissolved into a liquid of the required consistency it is forced through a series of microscople holes, four onethousandths of an inch in diameter, punched through a thin platimum plate. A "setting" bath (acid) then fixes the filaments so that they can be twisted together to form a workable thread. Usually either sixteen or thirty-two of these capillary filaments go to form what may be termed the "single" yarn. The spmning spindle. which is a weighty atfiair. of some ninety ounces, is gear-driven at 5,000 revolutions a minute, and carries a "cup" into which the yarn is collected in the form of a small "cheese." There will shortly be introduced an improved spindle welghing but thrty ounces, which it is expected, can be successfully driven at the rate of 9,000 revolutions per minute. A later arrangement for feeding the "viscose" through the microscopic holes enables a varying pressure to be exerted on the liquid, and by this contrivance different coll"te of yern can be made that could be conveniently produced by the older arrangement of increasing or decreasing the number of component filaments in the fimshed threads
Aside from the appratios for treating the pulp prior to spinning the spinning machines are in themselves costly. the present price per spindle being $\$ 25$, the
average production per spindle being 100 metets per manute of a thread having two and one-half thens of twist to the ineh. . A:als that. oo far as British experience is a licerned, the development of the work has been most expensive. Starting wirh the accumulated knowledge of the contmental producers has not prevented comparatively enormous sums being expended in simplitying complicated, though somewhat crude, mechansm and simplifying ch mical processes and standard1zing the quantities and qualities of the ingredients employed.

The single yarn, bleached and dyed, is put up in three qualities. A, B, and C, and is sold in the hank at $\$ 1.20, \$ 1.32$ and $\$ 1.44$ per pound, the cost to the manufacturer of the artitical yarn averaging is cents per pound. 1 inquired as to the division of cost and was told that one-third went for raw material and chenicals, one-third for labour, supples, power. etc., and that one-third covered interest. depreciation, selling and other general expenses.
Although the English product is as yet limited in volume, an attempt is being made to distributs the output through the greatest number of channels in order to create a demand for the greater weight of yarns to be made by the rapidly increasing number of spindles. Many makers of fancy cotton goods, who sell part of their output in the American market, are and have been for some time using artificial silk for stripes and figures. The firms working the "viscose" patents in the several countries in Europe have
the markets in which they may sell their varns defined by agreements, to reduce competition. They also have an arrangement by which any improvement in processes made in one factory is communicated to every other firm in the "cartel," To enable one to judge of the material and compare it with its rival, mercerized cotton, I am sending to the U.S. Bureau of Manufactures a namber of samples of both yarns. The prices given on the samples are of course, those ruling in England at this writing. March 30. Before the true intrinsic value of artificial silk as a textile material can be arrived at, any disadvantage it has must be known. It is much heavier than real silk, and therefore m:ore pounds will be needed to supply any given length. It is more or less seriously affected by water and moisture and is very inflammable and both the strength and elasticity of the ma-

THE MONTREAL CITY \& DISTRICT SAVINGS BANK.
The Annual General Meeting of the Shareholders of this Bank will be held at its Head Office. St. James Street, on Tuesday, the seventh of May next, at 12 o'clcek noon, for the reception of the annual reports and statements, and the election of directors.

By order of the Board.
A. P. LESPERANCE,

Manager.

HAMBI
PAT

- J OI

S UP
terial falls far ticle. At th and luster is ton. With characteristics mately compe silk yarns ma use is confined textiles in the
nd, W.C. $y$, N.S.W
y may sell their ents, to reduce tave an arrangeovement in pro$y$ is communiin the "cartel," of the material ival, mercerized he U.S. Bureau r of samples of given on the those ruling in arch 30. Before f artificial silk be arrived at, nust be known. real silk, and 11 be needed to It is more or rater and moisble. and both $y$ of the ma-
\& DISTRICT K.
leeting of the will be held at s Street, on ay next, at 12 tion of the annts, and the


These pipes have been tested by Messrs. Kirkaldy to a bursting pressure of over 140 lbs per square inch and our PATENT JOINT has been tested to stand as much pressure as the pipe without shewing the least signs of weeping or leekrge.

HAMBLET'S BLUE BRICKS, Pavings, for Stables, Yards, Footpaths, etc.

ILlustrated catalogue of Various manufactures on application to HAMBLET'S Ltd. (JOSEPH HAMBLET, Managing Lirector) WEST-BROMWICH, ENGLAND

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CODES :-A. B. C.، 5th EDITION and PRIVATE.
terial falls far below that of the real ar ticle. At the same time its brilliancy and luster is superior to mercerized cot: ton. With all its comparatively weak characteristics, I suggest that it will ultimately compete with cotton and with silk yarns made from waste silk, if its use is confined to the mixture with other textiles in the manner I have indicated.

INSURANCE DECISIONS
Life Insurance-Custom and Course of Dealing. -Where it was customary for the insurer in a life policy to cause a collector to call for premiums, but he failed, tender the premium at the office, and was informed that the policy had lapsed, the insurer was estopped from claiming a forfeiture.-Carew v. John Hancock Mut. Life Ins. Co., 100 N.Y.S. 289.

Life Insurance-Beneficiàries:-A widow
with one child married a widower with six children and had two children. He took out a policy of insurance payable to his wife in trust for herself and their children. Held, That the children by the first wife were entitled to share in the proceeds of the policy. Lehman $v$. Lehman, 64 A. (Pa.) 598.
Life Insurance-Warranties. - Declara-
tions to a medical examiner, made by an applicant for insurance and contained in

## FIRE ESCAPES Wire Screens Wrought Iron and Wire Guards and Enclosures for JAILS, ASYLUMS, Etc. <br> The Geo. B. Meadows, <br> Toronto Wire, Iron and Brass Works Company, Limited, <br> 67 Wellington Place, TORONTO, ONT.

an application for insurance are not warramtur, 'motwithatanding the provironis or the polacy making such represintations warathes. she Rev. At. 1899. Sic. 8800 provides that no mistepresentation shall be deemed material mulens the matter misrepmesented shall have actually: contrabuted to the contingency on which the polley is to become payable.-Keller v. Home Life Insurance Co.. 9 s S.ll. (Mo.) 903.
Life Lusurance Oral Contract. Where an agrot sulicitng insurance agren orally with the applicant, who had taken the medical examination. that the contract should become binding on the company when a part of the preminu should be paid. but no part was paid until three days prior to the applicant's death, and while he was suffering from his last illness, it being in fact paid by third person in contomplation of the death of the applicant, there was no contract of insurance, even conceding that the agent had authority to make the contract Harrtman v. New York Life Ins. Co., 8 i P. (Wash.) 6.56.

Life Insurance - Estoppel.-Deceased applied for a life policy and paid a preminm, to be returned if the policy was not hesued. After he refused to accept a different policy. he received a letter from the agent stating that he had just toen advised that the company had recomsidered the application and would s-sthe: a policy covering full amount from start on plan applied for. and that as some as it arrived it would be sent to demased. Dectated relied on the letter. and considered his life insured. but on arrival of the policy. deceased being sick. it was not delivered. Held. That the company was estopped to deny the insur"ne". Now York Life Ins. Co. v MeIntosh, 41 So. (Miss.) 381.
Marine Insurance-Construction.-In a policy insuring a tug against legal liability for loss or damage caused to its tow: or other vessels through collision or stranding. a sue and a labour clause, authorizing the tug to make all reasonable efforts in and about the defence. safo. gluard, and renovery of such vessels. without prejudice has no application to exp"nses incurred in defending the tug itself against a suit brought to Subject it to liability.-Munson v. Standart Marine Tns. Co.. 145 F. (NS.) 957.

## IT's ALL A BLEFI

The illustration in the May calendar of the Foley and Williams Mfg. Co.. ot Chicago and cimicinnati, is evidently a scene in the Netherlands-a mal. i,ird bluffing. "It's all a bluff?" they say. "The gander makes no end of a noise but its all a bluff; he can't "make good." We might make more noise than we do about the merits of the Ball-Bearing toodrich "A" sewing machine. And it we dide we could "make goon" Our ten-year guaranty stands back of Fou! Remember this. gentlemen:-If any other sewing machine manufacturer tells yot that his higher price represents as good quality as you get in the foodrech "A"-It's all a bluff!

## OCEAN STEAMSHIPS.

## DOMINIONLINE

 Royal Mail Steamships.Montreal, quebec to hiverpool.
Uttawa .. .. May 4, June 8. July 13 Vancouver .. May 6, June 26, Dominion .. May 11. June 15, July 20 Kensington...May 18, June 22, July $2 \bar{I}$ Southwark ..May 25, June 29, Aug. 3 Canada... ..June 1, July 6. Aug. 10

Steamers sail from Montreal daylight, from Quebec 7.00 p.m.
First-class rate, $\$ 65$; Second-class $\$ 40$, and upwards, according to steamer.

- MODERATE RATE SERVICE.

To Liverpool, $\$ 42.50$ and $\$ 45.00$. To London, $\$ 2.50$ additional.
Third-class to Liverpool, London, Londonderry, Belfast, Glasgow. $\$ 27.50$.

TO BRISTOL (AVONMOUTH).
From Montreal:
Turcoman
.May 4
Englishman.
.May 18
of
of

## DOMINION LINE.

17 St. Sacrament St., Montreal.

## 

## TENDERS FOR DREDGING.

TENDERS addressed to the undersigned and endonsed "Tenders for Dredging," will be received up to and including. Monday. May 6 1907. for dredging required at the following places in the Province of Quebec during the present year: Blanche choals. Chateanguay River. Dorion. Hudson. St. Francis River, Vaudrenil, Yamaska, st. Andrews (North River). River Jesus. River L'Assomption. Hay Island (opposite Berthier), River Nicolet. River Becancourt, St. Placide. Raquette River, Pomente Cavagnale, River Batiscan. Riw. dus Loup. en haut, River Maskinonge, River St. Maurice! Godfroi River. St. Pierre les Becquets.
Tenders will not be considered unless made on the form supplied, and signed with the actual signatures of tenderers. Combined specification and form ot tender can be obtained at the Department of Public Works, Ottawa. Tenders must include the towing of the/plant to and from the works. Only dredges can be employed which are registered in Canada at the time of the filing of tenders. Contractors must be ready to begln work within thisty days after the date they have been notified of the are ptanes of their tender.
Anaccepted cheque on a chartered bank payable to the order of the Honourable the Minister of Public Works. for one thousand dollars ( $\$ 1.000$ ) must accompany each tender as security deposit in connection with the dredoing to be performed. The cheque will be returned in case of non-acceptance of tender.
The Department does not bind itself to accept the lowest or any tender.

By Order.
fred. gelinas
Secretary.
Department of Public Works Ottawa, April 17, 1907.

Newspapers inserting this advertisement without authrity from the Department will not be paid for it

Telegraphic A "Rope, Wals:


Brass ar SYNOPSIS HOMESTEAD

Feqsic Lande in even number excepting Manitoba,
8 and 26 , ateaded by any person
a family, or any mal the extent of any mal
the-qua
more or less. nore or less.
Entry must be ma
land office for the dis nituate.
The homesteader is following plans: (1) At least six m year.
(2) deceased), of the hom farm in the vicinity of by such person residi by such
mother.
(8) (8) If the settler ha
pon farming land ity of his homestead. residence $m$
Baid land.
maid land.
Six months' notice
to the Commissioner
Ottawa of intention to
Commisioner
Deputy of the
N.B.-Unauthorized p

Telegraphic Address:
"Rope, Walsall."

Works:
Tantarra St., and Selborne St.

## J. HAWLEY \& CO

Goodall Street. WALSALL, Eng. manufacturers of
ROPES, TWINES, CORDS, SACKS, HALTERS, PLOUGH REINS, \&c.


Horse Cloths, Sacking, Canvas, \&c.

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TENTS and MARQUES for Sale or Hire. Contractors to His Majesty's Government.

E8TABLISHED 188
THOMAS SMITH. 68, LOWER ESSEX ST. BIRMINGHAM, England. manufacturer of


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The H. Edmonds' "Rapid"

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Special Prices to Canadians under the New Tariff.


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Brass and Reed Instrument Repairer.
 SYNOPSIS HOMESTEAD RANADIAN NORTH Any even numbered section of Dominion Landi in Manitoba, Saskatchewan and Aloerta, excepting 8 and 26 , not reserved, may be home-
steaded 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.
Entry must be made perssnally at the local land office for the district in which the land is whe The homesteader is required to perform the
conditions connected therewith under one of the following plans: (1) At least six months' residence upon and ${ }^{\text {JampL }}$ (2) If the father (or mother, if the father is deceased), of the homesteader resides upon a farm in the vicinity of the land entered for the by such person residing with the father or mother
(8)
if the settler has his permanent residence upon farming land owned by him in the vicin-
tty of his homestead. the re uirmments as to residence may be satiffled by residence upon the Six months' notice in writing should be given
 Otawa of intention to apply for patent.

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

Stocks and Bonds-INSURANCE COMPANIES.-Canadian.-Monireal Quotaions, Apr. 30, 1907.

| Name of Company. | $\begin{gathered} \text { No. } \\ \text { Shares } \end{gathered}$ | Last Dividend per year. | Share par value. | Amount paid per Share | Canada quotations per ct. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| British American Fire and Marine .. | 15,000 | $3 \mathrm{t}-6 \mathrm{mos}$. |  | 350 | 97 |
| Canada Life . ${ }^{\text {Co. .. .. .. .. .. .. }}$ | 2,500 | ${ }^{4-6} \mathrm{mos}$. | 40 C | 400 | 160 |
| Confederation Life .. .. .. .. .. .. | 10.000 | 7 7 ¢ 5 -6 mos | 100 | 10 | 277 |
|  | - 13,372 |  | ${ }_{50}$ | 20 50 | ${ }_{160}$ |

British \& Foreign-Quotations on the London Market, Apr. 20 1907. Market value p. p'd up sh

| Alliance Assurance .. .. .. .. .. .. | 250,000 | 10s. p.s. | 20 | $21-5$ | 114 | 117 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 120,000 | 20 | 10 |  | 54 | 5 |
| Caledonian . | ${ }^{21,500}$ | 12s. p.s. | 25 | $\stackrel{+}{4}$ | 18 | 104 |
| Commercial U. Fire, Life \& Marine.. | !0,000 | 45 | 50 | 5 | Tin |  |
| Guardian Fire and Life .... .. .. | 200,000 | 88 | 10 | 5 | 10 | 101 |
| London and Lancashire Fire.. .. .. | 89.155 | 28 | 25 | 2 | 22 | 23 |
| London Assurance Corporation .. .. | ${ }^{35.862}$ | 20 | 25 | 12 | 51 | 514 |
| London \& Lancashire Life. \% Lond. \& Globe Fire and Life.. | 1045,640 | ${ }_{90}^{204}$ | ST. | $\stackrel{2}{2}$ | 9 | ${ }^{9}$ |
| Northern Fire and Life .. .. .. ... .. | 30,000 | 32 | 100 | 10 | 76 | ${ }^{42}$ |
| North Brit. \&\% Merc. Fire and Life .. | 110.000 | 34/6 p.s. | 25 | ${ }^{64}$ | 381 | 394 |
| Norwich Union Fire .. .. | 11,000 | ${ }_{5} 5$ | 100 | 12 | 109 | 112 |
| Phoenix Fire .. .. .. .. .. ... | 53,776 | 35 | 50 |  | 31 | 33 |
| Roval Insurance Fire and Life | 130.629 | $63 \frac{1}{2}$ | 20 | 8 | 454 |  |
| Sun Fire .. .. .. .. .. .. |  |  | 10 |  | 118 | ${ }_{12}{ }^{6}$ |
| Union .. .. ${ }^{\text {a }}$. ${ }^{\text {a }}$. ${ }^{\text {. }}$. | +45,000 | ${ }^{5} 5 \mathrm{p}$ p.s. | 10 | 10 | ${ }_{26}^{118}$ | ${ }_{271}^{12}$ |
|  |  |  |  |  |  |  |

advertise he Depart-

## E. WILLIAMS \& CO.,

manufacturing Jewellers,

## Rina Makers and

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BIRMINGHAM, ENGLAND.
Speciality:-Carved Mounts.
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Highest Awards with Honours Worlds Fair, Chicago.
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London Office:-9 ALDERMAN BURY, Postern E. C.
ments :- $\left\{\begin{array}{l}\text { John Gordon \& Son, } 17 \text { and } 19 \text { De Bresoles St., Montreal } \\ W,\end{array}\right.$ MGENTS:- $\begin{aligned} & \text { W. I. Rodger, } 33 \text { Melinda St., Toronto. }\end{aligned}$

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Close study and experience in this class of cycle has placed us on top,
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Tools and Hammore of Every Description

Phillips St. Works Aston Brook, BIRMINGHAM. - Eng. Spectal rrices to Canadians under the New Tariff.
A. B. C. Code, 5th Edition.

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Sanitary Ware of all Descriptions ${ }_{*}$ and Roofing Tiles a Speciality.
Sanitary Pipes, Gullies, Quarries, Slates, White, Cane and Brcwn Enamelled Sinks, Red and Blue Ridges, Chimney Pota, Emeaustic, Majolica and Enamelled Tiles, Red and Blue Copinga, Pedestal Closets, Garden Tiles, Grates, \&c., \&c.

> WRITE ME TO-DAY FOR PRICBS.
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51 Bridge Stre
The Smet

Are makers of pipes to $p$ for shipm
Also makers of Guarantee

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## Limited,

189 PARK【ILA BIRMINGHAN

Special Prices to Can
New Ta

ISH PORT $\mathrm{cks}_{\mathrm{g}, \text {, Brindled }}$ for shipment.

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 Manufacturing Opticians. Contractors to the Army and Navy.

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219 and 220, SUMMER LANE, BIRMINGHAM, England.



SEND FOR LIST.
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Every description of EYE PROTECTORS OR GOGGLE Made to Order.
Best House in '
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You cannot get an ordinary family for 25 cents, but I supply 21 mombers of the British Royal family for this small sum and send them across the herring pond, post free-Why-because of the die sinkers' art the to 21 push sales. They are a curiosity carved in high relief in a Gilt disc as large as a 5 cent pils and set up as a pendant for the watch chin. They have plase bac and front and mounted in rolled gold. They retail at 25 cent 1 Sample post free 25 cents. 1 Dozen post free 32.25

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An Increase over 1905 of $\$ 80.199 .00$.
The large increase in these important items shows that the unexcelled financial position of the Company has been maintained durlig the year.

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The Order Accumulated during 1906.

For full inf of Fraternal Lif or address the:

TEMPLE
Hon. ELLIO


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INCOME DURING 1906
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The Order paid $\$ 7,703$ for Benefits and added to Accumulated Funds $\$ 3,720$ for every working day during 1906.

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This Company has more premium-payIng business in force in the United States and Canada than any other Company, and for each of the last 11 years has had more new insurance accepted and issued in America than any other Company.

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J. GARDNER THOMPSON, Resident Manager
Deputy
Wm. JACKSO
J. W, BINNIE; Asst/. Deputy Manager CANADIAN DIRECTORS:
Geo. E. Drummond, Esq. $\begin{aligned} & \text { E. Sq. Clouston, } \\ & \text { F. W. Whairman }\end{aligned}$ James Crathern, Esq., Sir Alexander Lacoste.

## The Waterloo Mutual

Fire Insurance Company. Established in 1863. Head Office, Waterloo, Ont.

Total Assets, Jan. 1,'94, \$349,734 71.
GEORGE RANDALL, Esq., President: JOHN Manager; John Killer, Esq., Inspector.

## CONFEDERATION LIIE

ASSOCIATION
head office, toronto.
EXTENDED INSURANCE
CASH VALUE
PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

WRITE FOR PARTICULARS
montabal office:
174 ST. JAMES STREET,
H. J. Johnston, - advisory Director A. P. Raynond, - General Agent, French Dept.

Telegrams: "Cutters," Birmingham.
Telephone : No. 108 Smethwick
ENGINEERING EMPLOYERS' FEDERATION 1896.

## E. G. WRIGLEY \& CO., Limited, MAKERS OF

MILLING GUTTERS,

REAMERS
\& TWIST
DRILLS.

accurate gear cutting A SPECIALITY.

Spur and Skew Gear。
sat up to 5' $0^{\prime}$ Dia.
Worm Wheels
hobbed up to $5^{\prime} 0^{\prime}$ Dia.
Bevel Gears planed up to 2' 6 Dia.
Foundry Laie Works, Soho, BIRMINGHAM, Eng.

## THE ROYAL=VICTORIA

Life Insurance Company
has on deposit $\$ 267.00000$ with Dominion Government as Security for Policyholders.

New Business in 1905 increased 37 per cent. over previous year.

Expenses 5 per cent. less on income.
Accumulated Assets, $\$ 1,300,000.00$.
Insurance Outstanding, $\$ 4,700,000,00$.
DAVID BURKE, A.I.A., F.S.S., General Manager.

## WESTERN <br> ASSURANCE COMPANY. <br> fire and marine. Incorporated 185 I

 Assets, nver\$3,570,000
Income for 1906, over
3,600,000

## Hend Office. - Tnronto. Ont

FIRE AND MARINE. Incorporated 1851. Hon. Geo. A. Cox, President; W. R. Brock, Vice-President; W. B. Meikle, General Manager; C. C. Foster, Secretary.

Montreal Branch, - - 189 ST. James street.
ROBERT BICKERDIKE, - Menager.
FIRE. LIFE. MARINE. ACCIDENT.
Commercial Union Assurance Co., LIMITED OF LONDON, ENG.
Capital fully Subscribed .. .. .. .. .. .. .. .. $\$ 12,500,000$ Life Funds (in special trust for Life Policy Holders) $: . . . .$.
Total Annual Income exceeds.
$\qquad$
$\qquad$
$\qquad$ \$15,675,315 Total Funds Exceed Sixty Million Dollars. HEAD OFFICE, Canadian Branch,
91 Notre Dame Street, West, Montreal. JAMES MeGREGOR, Manager.


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T. L. MORRI


[^0]:    Made"in "Cbown-Alil" silver, "Frostine,"
    "RRONAND" NICEEL SILVER, BRASS, SUPER STEEL, POLISHRD, NICKEL PLATED, TINNED, Etc.,
    hor all Mareets.

[^1]:    * And Interest

[^2]:    Montreal, 23rd April, 1907.

[^3]:    Speoial prices to Canadians under the new tariff.

