

THE CANADIAN JOURNAL OF COMMERCE.
$\frac{\text { the uhaktrerid baivis. }}{\text { The Bank of Montreal. }}$
 captial (all pald-up) .. \$14,400,000.00 LEST'............ ... $11,000,000.00$ HEAD UFFICE: MONTREAL.
kt. Hon. Lord stratheona ang Shumt Royal,
Hon. Sir Geo. A. Drammond, /L.C.M.G., Aresident.
E. S. Cloustun, Lsy., Vee-Presitent. A. T. Paterson, Lsy., E. B. Greenshields, Esq.,
sir Wm. C. Macdonald, R. K. Angus, Esq.,
James Ross, Esq. Homes Hon. Robt. Mackay.
E. S. CLOESTON, - General Hanager.
A. Macnider, Chief Inspector and Superin-
tendent of Branches.
H. V. Meredith, Assistant lieneral Manager and

Manager at Montreal.
W. Stavert, Supt Branches, Maritime Provs W. E. Stavert, Supt. Branches, Baritime Provs.
F. J. Hunter, Inspector, N.W. and B.C. E. P. Winslow, Inspector Ontario Branckres. branches in canada:


 $\begin{array}{ll}\text { Bowmanville, O. } & \text { Ont. Bk. Br. Lunenvurg, N. } \\ \text { Brantford, Ont. } & \because \text { Ont. Bk. Br. Mahone Bay, } \\ \text { Brockville, Ont. } & \text { Carlton St. Yort Hood, N.S }\end{array}$ | Chatham, Ont. | Trenton, Ont. Sydney, N.S. |  |
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 Cornwall, Ont. Warsaw, Unt, Altona, Man.
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Eglinton, Ont. Buckingatm, Q.
 $\begin{array}{ll}\text { Ft. William, O. } & \begin{array}{l}\text { Dallu } \\ \text { Graille, }\end{array} \quad \begin{array}{l}\text { Indian H'd,Sask } \\ \text { Goderich, Ont. } \\ \text { Guelph, Ont. }\end{array} \\ \text { Grand Mere, Que } \\ \text { Lethbridge, Al. }\end{array}$ $\begin{array}{ll}\text { Guelphl, Ont. Grand Mere, Que Oakville, Man. } \\ \text { Hamilton, } & \text { Lake Mcrantic, Portage la }\end{array}$ King City, Ont. Levis, Que. Mue. Prairie, Man.
Kingston Ont,
 Lindsay, Ont.
" Ont. Bk. Br. "Pt. St. Charles Winea ave Winnipeg, Man.



 "Ont. Bk. Br. Andover, N.B.
Bathurst, N.B. New Westmin-
Pter. Port Arthur, O. Chatham, N.B. Nicer. B.C. B.C. Sarnia, Ont. Gredericton.N.B Summerland, BC Stratford, Ont. Hartland, N.B. "W Westminster
St. Mary's, Ont. $\begin{array}{lll}\text { Sudbury, Ont. } & \text { Moncton, N.B. } & \text { Are. } \\ \text { Toronto, Ont. }\end{array}$ "Yonge St. Br. St. John, N.B. Victoria, B.C

in newfoundland.
St. John's, Bank of Montreal.
Birchy Cove, Bay of Islands, Bank of Montreal. in great britain:
Londen, Bank of Montreal, 46, 47, Threadin the united states:
New York-R. Y. Helden, W. A. Bog, J. T. Th
Molineux, Agents of Montreal, J. M. Greata, Manager. Spokane,
Wash.-Bank of Montreal.

## in mexico.

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. 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. Scotland-The British Linen Company Bank, and

BANEERS IN THE UNITED STATES: New York-The National City Bank; The Bank
of New York, N.B.A.; National Bank of Com-
merce, in N. Y . Boston-The Merchants merce, in N. Y. Boston-The Merchants' Na-
Monal Bank; J. B. Moors and Co. Bufalo-The
Marine Natl. Bk Buffalo. Nan Francise -The First National Bank; The Anglo-Californian Bank,

## The Bank of British North America

ESTABLISHED 1836.
rated by Royal Charter in 1840
Capitas Paid up
$4,866,666.66$
Rest.

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2,4 38,666.66
A. G. Wialhise, secretary

Goudby. Manager.
 Head Ullice in Canada St. James St., Montreal. 11. STIKEMAN, General Manager.
H. B. Mackenzic, Supt. of central Br.--Winnipeg
 A. G. Fry, Asst. Ihsp II. G. H. Beht, Ast. 1
A. E. ELRANCHES IN CANADA:
ELIS Manager Montreal Branch. Alexander, Man. Mondon, Ont. Market Sq.
Ashicroft, B.C.
Batuleford, Sask. Battletord, Sask.
Belmont, Man. Bobcaygeon, Unt.
Brandon, Man. Brandon, Man.
Brantiord, Ont.
Calgary, Alta.
Canpbellturd,
Cainsvellturd, Ont. Taringtord, Ma.
Davidson, Sask.
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Listevan
Fenelon Fails, Ont.
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Greenwood, B.C.
Halifax N.S.
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Hamilton, Ont.
Hamiton-Barton St.
Hamilton-Victoria Av.
Hedley, B.C.
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Kingston, Ont.
Levis, P.Q.
London, Market Sq.
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Winnipeg, Man
NEW York
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OL Wall St.) - W. M. M. J. McMichael SAN FKANCISCO (120 Sansome St.)-J. C. Weleh Cilicago - Merchants Loan and Trust Co.
London Bankers-The Bank of England London Bankers-The Bank of England aad
Messrs. Gilyn and C). Messis. Glyn and Co.
Issue Circular Notes for Trateilers avaiiabie
in ill parts of the world. Agents in Canada for Colonial Bank.
BANK OF H.AMIL,TON PAIDUP CAPITAL
$\begin{array}{r}82,500.000 \\ 2,500,000 \\ \hline\end{array}$
TuraL ASSETS.
IRECTOR
HAMILTON
 Cyrus 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. Nat
ONTARIO Asst.-Gen.-Mgr.,
BRANCHES.

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The MOLSONS BANK
ncorporated by Act of Parliament, 1865.
HEAD OFFICE: MONTREAL
Capital Paid up
$\$ 3,261,090$
Reserve Fund
3,261,090
board of directors.


JAMES Wm. C. McIntyre. Manager. A. D. Durnford, Chief Inspector and Supt. of
Wranches, W. H. Draper, Inspector.
W. W. L. Chipman \& J. H. Campbell, Assist.
Inspectors.


 $\begin{array}{ll}\begin{array}{ll}\text { Alvinst on. } \\ \text { Amhirstiburg. } & \text { Trento } \\ \text { aylmer }\end{array} & \text { Wales. } \\ \text { Water }\end{array}$ $\begin{array}{ll}\text { Aylmer. } & \text { Waterioo. } \\ \text { Brockville. } & \text { Woodstock. } \\ \text { Chesterville. } & \text { QUEBECE } \\ \text { Clinton. } & \text { Arthabaska. } \\ \text { Drumbo. } & \text { Chicoutimi. } \\ \text { D } & \text { Drummondill }\end{array}$
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Norwich Ottawa.
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Richmond
Sorel.
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Ste. Flavie Statio
Ste. The Bictoriaville.
agents in great britain and colonies, London, Liverpool-Parr's Bank, Ltd., IrelandMunster and Leinster Bank, Ltd. Australia and South Africa - The Standard Bank of South Collections made in all parts of the Dominion and returnspromptly remit ed at lowest rates of
exchange. Commercial Letters of Credit and Travellers' Circular letters issued, available in
all parts of the world.

The BANK OF TORONTO HEAD OFFICE: TORONTO, CANADA 1'AID-UP CAPITAL . . . . . $\$ 4,000,000$ RESERVE FUND .. .. .. .. $4,500,000$

WM. H. BEATTY DIRECTORS:
Wobert Reford Robert Reford
John Waldie. John Waldie.
Hon. C. S. Hym Wiliam Vice-President. Hon. C. S. Hyman, M.P
$\begin{gathered}\text { Robert Meighen. } \\ \text { DUNC }\end{gathered} \begin{aligned} & \text { John Macdonald. } \\ & \text { Albert E. Gooderh }\end{aligned}$ DUNCAN COULSON Nicholas Bawlf.
Joseph Henderson. Joseph Henderson BRAANSHES: General Manager. ONTARIO. London.
Toronto,
London 6 Offices.
Allandale $\begin{array}{ll}\text { Rradwardine, Ma } & \text { Kenton, Man. } \\ \text { Brandon, Man. } & \text { Rollarndey, Man. Saskatoon, } \\ \text { Carbery, } \\ \text { Carbery, Man. } & \text { La Riviere, Man Snowflake, Man. } \\ \text { Carievale, Sask. }\end{array}$ $\begin{array}{lll}\text { Carievale, Sask. } & \text { Manitou, Man. } & \text { Stonewall, Man. } \\ \text { Rrandon, Man. Mather, Man. Mwan Lake, Man. } \\ \text { Carman, Man. } & \text { Mfelfort, Sask. } & \text { Warman, Sask. }\end{array}$ $\begin{array}{lll}\text { Rrandon, Man. } & \text { Mather, Man. } & \text { Nwan Lake, Man } \\ \text { Carman, Man. } & \text { Meffort, Sask. } & \text { Warman, Sask., } \\ \text { Caron, Sask. } & \text { Miami, Man. } & \text { Winkler, Man. } \\ \text { E.dmonton, Alta. } & \text { Ninnedosa, Man. } & \text { Winnipeg, Man. }\end{array}$ F.dmonton, Alta. Minnedosa, Man. Winnipeg, Man.
F1m Creek, Man. Moose Jaw, Sask. Winnipeg-
 adstone, Man. Mortlach, Sask.

BRITISH COLUMBIA.
Fernie. Kamloops. Salmon Arm, Vancouver, \&
Cedar Cove Br. Correspondents in Great Britain:-The National
Provincial Bank of England Correspondents in United States:-New York. Hanover National Rank: Fourth National Park, Vational Bank. Clicagost Co.-Buffalo. Marine
Rank: Firat National Bank. Continental INationel Rank: First National Bank.-Detroit, Old Detrolt
Vational Bank.-Kansas City, National Bank of
Ramkerce.-Philadelnhia. Merchants National
Rank.-St, Louls. Rank, -st. Louis. Third Naticnal Bank.-San
Prancisco, Crocker-Woolvorth National Bank.-
Pittsburg, Mellon Pittsburg, Mellon National Bars.
Cobourg,
Colborne.
Cold

Collingwood,
Copper Cliff,
Creemore.
Firmvale
Galt,
Hastings

## BANKERS:

Bank, Ltd
New York-National Bank of Commerce.
Chicago-First National Bank.

## Automatic Elevator Wanted. <br> te Lewest Up-to-Date Figure

 3haft already prepared.Journal of Commerce.
132 St. James Street.

THE OF
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HEAD
B. E. Walker,

Hon. Geo. A.
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James Crathern
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John Hoskin
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General Manager.
Waterloo,
Welland
QUEBBEC.
Montreal.
5 Offices
Maisonneuve
Pt. St. Charlen,
Gaspe.
St. Lambert
MANITOBA
Cartwright,
Pilot Mound,
Portage
Prairie,
Rossburn
R'ossburn,
Swan River,
Winniper
EASKipg.
Langenburg,
Quill Lake
Quill Lake,
Wolseley,
Yorkton,

## THE CHARTERED BANKS. <br> 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., Vice-Pres.
$\begin{array}{ll}\text { Hon. Geo. A. Cox. } & \begin{array}{l}\text { Hon. Lyman M. Jones, }\end{array} \\ \begin{array}{ll}\text { Mathew Legat, Esq. Tederic Nicholls, Esq. } \\ \text { Hames Crathern, Esq. } \\ \text { H. D. Warren, Esq. }\end{array}\end{array}$


## alex, Laird, General Manager.

 5A. H. IRELAND, Superintendent of Branches 173 Branches in Canada, the U.S. and England.montreal office: F. H. Mathewson, Manager. LONDON, ENG., OFFICE: 2 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 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 . .....21,000,000 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.
Exchange 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 \$1.00 RECEIVED.

Interest from date of deposit paid 4 times a year. no trouble "Red tape," or delay. D. M. sTEWART, General Manager.

## The Dominion Savings

\& Investment Society MASONIC TEMPLE BUILDING, LONDON, CANADA.

## Capital Subseribed

.. $\$ 1,000,000.00$ Total Assets, 31st Dec., 1900 2,272,000.83 T. H. PURDON, K.C., Pres. | NATH. MILLS, Mgr.

THE CHARTELIED BANKS.
THE CHARTERED BANKS.
The BANK OF OTTAWA
Capital Authorized .. .. .. .. $\$ 3,000,000$
Capital Paid-up.. $\$ 3.000,000$
Rest \& Undivided Profits .. .. $\$ 3,236,51$ BOARD OF DIRECTORS.
GEORGE HAY, President,
david maclatren, Vice President-
H. N. Bate, Hon. George Bryson, H. K. Fyan, J. B. Fraser,

John Mather, Denis Murphy George H. Perley, M.P.
Gtorge Burn, General Manager.
D. M. Finnie, Asst. Gen. Manager. Inspectors: C. G. Pennock; W. Duthio. FIFTY-SIX OFFICES IN THE dÓMINION 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.

CORRESPONDENCF INVITED.

## Traders Bank of Canada

CAPITAL AU'THORIZED .... $\$ 5,000,000$ CAPITAL PAID-UP. . . .. . $\$ 4,322,000$ REST. $\$ 4,322,000$
$. \$ 1,900,000$ BOARD OF DIRECTORS: $\qquad$


W. J. Sheppard, Wauaushene.
HEAD OFFICE, TORONTO.
H. S. STREATHY, OFFICE, TORONTO. STUARTRARATHY............ Assistant General Manager.
N. T. HILLARY.. .. Superintendent of Branchee N. T. HILLARY.... Asperintendent of Branches.
P. Sherris. Inspector. P. Sherris. Inspector J. L Willis. Iusvector

TORONTO:-Toronto Branch;
Davenport, Toronto; King and Spadina, Toronto;
Queen and Broadview Queenport, Toronto; King
Arthur, $\begin{aligned} & \text { and Broadview, } \\ & \text { Hamilion, }\end{aligned}$.

| Arturur, | Hamilion, | Rodney, |
| :---: | :---: | :---: |
| Aylmer, | Hamilton, East. | St. Mary's, |
| Ayton, | Harriston, | Sault ste. Marie. |
| ${ }^{\text {Blind }}$ Beeton, | Hepworth, | Sarnia, |
| ${ }^{\text {Bridgeburg. }}$ | Ingersoll, Kenora | Schomberg, <br> Sprincfielते |
| Brownsville, | Kincardine, | Stettler, Alta., |
| Burlington | Lakefield. | Stoney Cre. |
| Calgary, Alta., | Leamington, | Stratford. |
| Cargill, | Massey, | Strathrov. |
| Tlifford, | vewcastle, | Sturgeon Falls, |
| Drayton. | North Bay, | Sudhurv |
| Ditton. | Norwich, | Tavistock, |
| , East Toronto. | Orillia. | Thamesford. |
| Edmonton, Alta. | Otterville, | Tilsonburg. |
| Filmira, | Owen Sound. | Tottenham, |
| Elora, | Paisley, Ont. | Waterdown, |
| Embro, | Part Hode. | Webbwood, |
| Fergus, | Prescott, | W. Selkirk, Man. |
| Fort William, | Regina, Sask., | Windeor |
| Glencoe. | Ridgetown, | Winnipeg, |
| Grand Vallev. | Ripley. | Winona, |
| Guelph, | Rockwond. | Woodstock |

Great Britain-The National Bank of Scotland. New York-The American Exchange Nat. Bank:
Montreal-The Quebec Bank.
NÖTICE is hereby given that a Dividend 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 inclusive.
The Annual General Meeting of the Shareholders of the Bank will be held at the Head Office in Toronto, on Wednesday, the 19th day of Tune, 1907, at twelve o'clock noon.

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

THE DOMINION BANK HEAD OFPICE, Toronto, CANADA. Capital Paid-up, Reserve Fund aud Undivided Profits,

4,500,000 Deposits by the Public, Total Assets,
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 Agencies throughout Canada and he United States.
Collections made and Remitted for promptly.
Drafts bought and sold.
Commercial and Travellers' Letters of Oredit issued, available in all parts of the World.
GENERAL BANKING BUSINESS TRANSACTED.
MONTREAL BRANCH:-162 St. James St.; J.
H. Horsey, Manager.

## THE OHARTERED BANKS.


CAPITAL PAID-UP. .. .. .. $\$ 3,900,000$
RESERVE. .. .. .. .. .. .. $\$ 4,390,000$
Head Office, - - Montreal.
 T. Ritchie, Esq. Hiey Smith, Esq $\underset{\text { James }}{\text { H. }}$

## E. L. PEASE, GEN. MANAdiER

W. B. Torrance. .. .. Supt. of BranchesC. E. Neill \& F. J. Sherman, As

| herst, N.S. | Nontreal An |
| :---: | :---: |
| Antigonish, N.S., | Moose Jaw, Sask. |
| Arthur, Ont. | Nanaimo, B.C. |
| Bathurst, N.B., | Nelson, B.C. |
| Bowmanvile, Ont. | Newcastle, N.B. |
| Bridgewater, Calgary Alta | New Westminster, B.C. |
| Calgary, | Niagara Falls, |
| Charlottetown, P.E.I., | Ottawa, Ont. ${ }_{\text {Otawa. Bank }}$ St. |
| Chilliwack, B.C., | Pembroke Onk |
| Cornwall, Ont. |  |
| Cumberland, B. | Pirtou, N.S. |
| Dalhousie, N.B. | Plumas, Man. |
| Dominion City, Man. | Port Essington, B.C. |
| Dorchester. N B. | Port Hawkeshury, w.y. |
| Durban, Man. | Rexton, N. B . |
| Edmonton, Alta | Rossland, B.C. |
| Edmundston. N.B. | St John, N.B. |
| Elmwooa, Ont., (Sub) | Do. North End. |
| Fredericton, N.B. | John's, Nfld |
| Grand Forks, B.C. | St. Paul (Montreal), Q. |
| Guelph, Ont. |  |
| Guysboro, N.S. | Shubenacadie, N.S. |
| Halbrite, , Mask. | Summerside, P.E.I., |
| Halifax, N.S. | Sydney, C.B. |
| Hanover, Ont. | Toronto, Ont. |
| Ingersoll, Ont. | Truro, N.S. |
| Kenilworth, Ont., (Sub) | Vancouver, B.O., |
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| Lunenburg, N.S. | Westmount, P.Q. |
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| Moncton, N.B., | Victoria Ave. |
| Montreal, Que., | Weymouth, N.S. |
| Montreal, St Cath. St. W | Winnipeg, Man. |
| Montreal, West End. | Woodstock, N.B. |
| Agencies in Cuba: Can | maguey, Cardenas, Cie |
| fuegos, Havana, Havana- | -Galiano St.; Manzanill |
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| New York Agen | William Street. |
| RRESPONDENTS TH | ROCGHOUT the |

## EASTERN TOWNSHIPS BANK.

## Cepital, - " $\quad \$ 3,000,000$

head office: SHERBROOKE, Qu
With over sixty branch offices in the PROVINCE OF quebec.
We offer facilities possessed by NO OTHER BANK IN CANADA for COLLECTIONS And
BANKING BUSINESS GENERALLY in that BANKING BUSINE
important territory.

Branches in MANITOBA, ALBERTA and BRITISH COLUMBIA.

Correspondents all over the world.

The Western Bank of Canada. head urfice, oshawa, ont. Qapital Authorized.
Capital
Subscribed Capital Paid-up.
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> D OF DIRECTORS

550,000
300,000 John Cowan, Esq.
Reuben S. Hamlin, Esq., Vice-Presidentent
F. Cowan, Esq. Reuben S. Hamlin, Esq., Vice-President.
W. Cowan Esq. Allan, Esq.
Wobert McIntush, M.D., J. A. Gibson, Esq. Thomas Patterson, Esq.
T. H. MMMilhan: Cashier. Brancies.- Bright. Brooklin, Cagled.
Uin, Elmvala, Little Britain, Midland, New lin, Elmvale, Little Britain, Midland, New Ham-
burg, Pefferlaw Penetanguishene, Paisley, Pic
Kering, Plattsvile, Port Perry, Shakespeare, St. Kering, Plattsvile, Port Perry, Shalkespeare, St.
Clements, Sunderland, Tavisock, TMleomburs,
Tiverton, Victoria Harbour, well Clements, Sunderland, Tavistock, Tileonburs,
Tiverton, Victoria Harbour, Wellesley, Whity.
Drafts on New York and Sterling Exchange Drafts on New York and Sterling Exchange
bought and sold. Deposits received and intereat
allowed. Collections sollected and promptly
Correspondents at New York and in CanadaMerchants Bank of Canzels. London, England-
Eoyal Bank of Scotland.

THE CHARTERED BANKS.

BANQUE D'HOCHELAGA.
NOTICE OF DIVIDEND.
NOTICE is hereby given that a divdend of Two per cent. (2 p.c.), equal to Eight per cent. (8 p.c.) per annum on the paid-up capital stock of this Institution has been declared for the quarter ending on the 31st of May next, and that the same will be payable at the head office of this Bank, or at its branches on and after the First day of June next to the Shareholders on record on the 16th of May.
By order of the Board,
M. J. A. PRENDERGAST,

General Manager
May lst, 1907

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 l6th 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.


THE CHARTERED BANKS
THE QUEBEC BANK head office $\qquad$ C BA Capital Aundeet 1888. Incorporated. 1822, Capital Paid Up ............. $\$ 2,500,0000$
 Gaspard Lemoine, w.........ice-Presiden
 THOMAS MCDOUGALL Quebec, St. Peter SRANCHES: Cnche Bry, Ont., sub ag $\begin{array}{ll}\text { Do. Upper Town, Pembroke, Ont. } \\ \text { Do. St. Roch. } & \text { Thorold, Ont. }\end{array}$
$\begin{array}{ll}\text { Inverness, Que. } & \text { Three Rivers, Que } \\ \text { Mentreal, Place } & \text { Threote }\end{array}$
d'Armes, $\quad \begin{aligned} & \text { Toronto, Ont. } \\ & \text { Shawinigan }\end{aligned}$
De. St. Catherine E $\quad$ Sturgeon Falls, Ont.
Do. St. Henry,
St. George, Beauce,
$\begin{array}{ll}\text { Ottawa, Ont. } & \text { St. George, Beauce, } \\ \text { Vitioriaville, Que. } \\ \text { St.-Romuald, } & \text { Ville Marie, Que. }\end{array}$ Thetford Mines, Que. L'Me Marie. Que.
Bluck Late, sub agelicy London, Englants:
London, England-Bank of Scotland
Bank.
Boston-National Bank of the Republic. New York, U.S.A.-Agents Bank of British North America; Hanover National Bank.
Paris. France-Credit Lyonnais.

Imperial Bank of Canada,
CAPITAL PAID-UP.
\$4,700,000 KEST.
$4,700,000$


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

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M. S. Carsley, proprietor of the firm "Carsiey,"
M. Montreal, Director.
M. R. Forget, M.P., of L. J. Forget and C.., of
M. G. M. Ducharme, capitalist, of Montreal, Di-
M. G. M. Bosworth, 4th Vice-Pres. Canadian Pa-
M. Tancrede Bienvenu, Director and General M. Ernest Brunel, Assistant-Manager
M. A. S. Hamelin, Auditor.

Montreal:-316 Rachel St., corner St. Hubert;
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BOARD OF CENSORS, SAVINGS DEPARTMEMTT BOARD OF CENSORS, SAVINGS DEPARTMEMTT, Sir Alexandre Lacoste, Chief Justice, President.
Doctor E. Persillier-Lachapelle, Vice-President. Doctor E. Persillier-Lachapelle, Vice-President.
Hon. Alf. A. Thibaudeau, of the firm Thibaudeau Bros., Montreal.
Hon. Lomer Gouin, Minister of Plblic Works Hon. Lomer Gouin, Minister of PL
and Colonization of the Province.
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Segislative Councillor.
SAVINGS DEPARTMENT
Issue "Special certificate of deposits" at a rate annum, according gradually to 4 per cent. per

NOTICE dend at the num upon this Bank year endin same will 1 and Branch lst day of Books will 31st of Ma
By orde
'Toronto,
The M
CAPITAL
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s./J. MOORE,

Cor. College a
Cor. Dund

Agincourt
Ameliacburg
Bancroft
Brigden
Brigden
Brighton
Brockville
Brussels

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CANAD.
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Samuel Barker
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Bredin, Toronto
George A. Clare,
Rev. T. ©. Street
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General M
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## INTERE

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The Metropolitan Bank.
CAPITAL PAID-UP.... \$i,000,000
RESERVE FUND, ...... 1,000,000
s./J. MOORE, President. I W. D. ROSS, Gen.-Man head office, toronto.
branches.
In Toronto :
Cor. College and Bathurst Streets.
Queen st. WW. And Dir streets.
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Bancroft
Brigden
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CEW Yok K.-Bank of the Manhattan Company. Merchants Bank of Couada.

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$\mathbf{N}^{\text {OTICE }}$ is hereby given that a dividend of one and one quarter per It the rate of five per cent ( 5 p.c.) per annum) on the paid up Capital Stock Head Uficice and branches of the Bank on and anter will be payable at the next. The transfer books will be closed from the 2nd May to the 15th
May, both days inclusive May, both days inclusive. The Annual General Meeting of the SbareMay, 1907, the chair to be taken at 11 A.M.

By order of the Board

Torcnto, 9th April, 1907.
F. W. BROUGHALL,

General Manager.

## Standard ${ }^{\text {-THF- }}$ Loan Co. <br> CAPITAL.................. $\$ 900,000.00$ RESERVE. <br> $\qquad$ $50,000.00$ <br> ASSETS. <br> $\qquad$ 1,500,000.00

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CANADIAN JOURNAL OF COMMERCH, Montreal.

COMMERCIAL SUMMARY.
-Uonstruction of the National Trans continental Railway in New Brunswick hats commenced.
-Ottawa Clearing House total for week ending May 9, 1907, *3.463,256; corresponding week last year $\$ 2,830,232$. Londond Clearing House total for week onding May 9, 1907, \$1,426,503.

- ilr. Bert Beeleghem, who has been accountant of the Bank of Montreal at Cornwall for the past six years has been transterred to London, Ont., where he will fill the same position in the Bank of Montreal there.
-Canadian Pacific Ry. return of traffic earnings from May 1 to 7, 1907, $\$ 1,-$ 473,$000 ; 1906, \$ 1,269.000$; increase $\$ 203$,000. -Grand Trunk Ry. traffic earnings from May 1 to 7, 1907, $\$ 866,920$; 1906, $\$ 729$ 383; increase $\$ 137,537$.


# Canadian White Company, Limited 

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WARING-WHITE BUILDING CO.,

The Frontemac Gas ('o, of cuebere, city, will install a rew plant this summer at a cost of \$1.000.0000.
-The Mississippi Irom Works of Amonte have been sold to Memme Bowland, Williams and Glover.

The Domimon fire Insurance Company has received a neense to (1) bisiness. The head office is establisher in Toronto.

Brandon. Man.. has completed arrangements with a his cuit manlfacturing company for the establishment of a factory there.
-A new smelter is now proposed for the St. Mary's River, near Sault ste. Marie. It will handle copper ores from Canadian mmes in Northern Ontarno.
-Shaw and Mason. Limuted, Sydmey. N.S., has been organized with a calital of $\$ 100.000$ to manufacture brass and castiron fittings. The company will be the only one of its kind in Nova Seutia
-Mr. (C. A. Bogert, General Manager of the Dominion Bank, returned lant week from a trip to Scotland. While over there Mr. Bogert engaged a number of Scottish bank glerks to take positions with the Dominion Bank
-A (amadian rhiphuilding plant will be established at Fort William. The company which has it in charge is made up of prominent Chicago and Canadian capitalists. It is understood that an investment of $\$ 2.000 .000$ will be made for construction and working expenses
-A new industry has been started in Anstralia in connection with rabbits. Nearly half a gallon of oil, possessing valuable lubricating qualities, has been obtained by a rabbiter at (iilgandra, N.S.W.. from seventy-three pounds of skins without lesseming the commercial value of the latter.

The durectors of La Banque Nationale, with headquarters at Quebec. have decided to open a branch in Paris. in September next. and the branch will be in charge of a Parisian banker and two French-Canadians. The object of this branch is said to be to interest French capitalists to invest in Canadian industries.
-A company has been organized under the name of the "Industrial Development Company of Canada, Limited," with a capital of $\$ 750.000$. Its headquarters are at Hull, Quebec. The new company proposes to secure timber limits, mills. distillation plants, etc., and to do a general lumbering and manufacturing business
-Interests identitied with the American Express Company are forming a bank with a capital of $\$ 5,000,000$, that will have branch offices in Montreal and Toronto, with the object of
competing with the Canadian banks in handling foreign exchange. The express companies at present handle most of this class of business

- A plant for the extraction of by-products from wood will be established in Victoria, B.C. R. N. Calkins, a mechanical engineer has been carrying on investigations for some time, and he has met with sufficient encouragement to cause him to organize a company for the extraction of tar, wood spirits, turpentine, and other products from fir wood.
-An order-in-Council has been passed by the Ontario Government bringing into effect the provisions of the new game law passed at the last session of the Legislature. The fee payable by non-residents of Ontario to hunt deer. moose and caribou and all other kinds of game is now fifty dollars. The fee for ducks and all other small game is twenty-five dollars.


## OPPORTUNITY.

hundreds of investors 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 good interest on capital invested. 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 SECURITY of the INVESTMENT.
We own Land in Manitoba. 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 \$1.75 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 WINNIPEG and CALGARY City property. Write for full particulars.

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TORONTO, Ont.
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Ontario Govhe new game The fee payoove and carirart. Th
dollars.
-Following are the offigers of the stratford Board of 'Irade for the ensuing year-President J. Mooney; Vice-President. I. II. Stemholl; Sechetary-Traswer, Jas. Steele; Council, (ieo. McLagan. Wim. Preston, Wm. Mayuard, J. D. MeCrimmon. D. M. Ferguson. W. A. Moore, J. J. Mason W. J. Ferguson, R. T. Orr. (C. Mcllhargey, Jos. Orr, W. S. Dingman. A review of the past year shewed most encouraging results in industrial pursuits.
-The statistical report of lake commerce for the last year just issued shows that 95 per cent. of the freight and 43 per cent, of the passengers passing through the canals at Sault Ste. Marle were carrled by American vessels. The total number of tons passing through the American and Canadian canals together was 51.751,080, with a valuation of $\$ 337.463 .454$. The treight tomage to pass through the Detroit River amounted to 63.808 .571 tons with a valuation of $\$ 662.871 .053$.
-The postmaster is informed that section 46, page XI of the Otticial Postal Guide, has been amended, and that in future the privilege of posting of newspapers and periodicals by news. dealers at the rate of one per cent. per $\mu \mathrm{b}$. will not apply to Unted States publications; therefore newspapers and periodicals published in the United States and posted by newsdealers. will be liable to postage at the rate of 1 cent per four ounces, or fraction of four ounces, to each separate address.
-The Insurance Institute of Toronto have elected the following officers for the coming year: Honorary president. Hon. Senator Cox; president, E. Willans; vice-president, L. Goldman; treasurer, C. Elvins; curator, H. W. (rossin; secretary, A. (i. Portch; council, Messrs. C. H. Fuller. T. J. Lightbourn, W. C. MacDonald. C. P. Payne, A. H. Rodgers, H. A. Sherrard, A. Wright, Charles Hughes, C. N. Neely, L. A. Winter, F. F. Garrow, E. J. Sparling, and C. W. I. Woodland.
-The Canada Gazette contains a proclamation givirg the regulations adopted by the Governor-General in Comen goveming applications for subsidies for cold-storage warebouses under the provisions of the cold-storage act passed last session. The regulations require forwarding with the appliations detailed information as to the size, equipment, etc., of the warehouses, and pecify the temperatures required to be provided for different kinds of perishable goods before the subsidies will
be gianted. be gianted.
-The Department of Interior will survey, during the com1ng summer $10,000.000$ acres of land for the incoming flood of settlers to locate upon. Last season lines were laid down on about 10.000000 acres. At the end of the summer the total of land surveyed in the Canadian west will total $120,000,000$. It is estimated that there is at least this much more good
arable land unsurveyed, but thoroughly fit for settlement. It lies chiefly to the north and east of Edmonton. where there is a great basin of land of a low altitude. where the climate is moderate and the hours of sunlight long.

The supreme Court of the United States in North-Western National Life Ins. Co. vs. Riggs. $2 \sqrt{\text { s }}$ Supreme Court Reporter, 126, holds that a state statute cutting off any defense by a hife insurance company based on false and fraudulent statements in the application unless the matter misrepresented actually contributed to the death of the insured is constitutional, being applicable alike to all insurance companies doing lusiness In the state, and does not deprive a foreign corporation of its property or liberty without due process of law. The colirt further states that the liberty referred to in the fourteenth amendment is the liberty of a natural and not an artificial person.

- The Ontario Gazette announces the incorporation of the following industrial companles: The Co-Operative Mail Order Soclety. 'Toronto; capitalized at $\$ 500.000$. Colonial Securities Corporation, Toronto, $\$ 250,000$. Harrison Stove Co. $\$ 100,000$. Guardian Securities Co.. Toronto, $\$ 6.000$. Uxbridge and Scott 'elephone Co., $\$ 10.000$. Faircloth Art Glass and Decorating Co., 'Ioronto, $\$ 40.000$. Dictograph Co. of Canada, Toronto, capital, $\$ 250.000$. Kenfrew Journal Printing and Publishing Co.. Toonto. $\$ 40.60$. Dictograph Co. of Canada, Toronto, Brook Co.. Alexandria; capital $\$ 100.000$. Hawken Milling Co., Wallaceburg, $\$ 40,000$. P. H. Secord and Sons, Brantford, $\$ 100,000$. Fallis and Tourtellot Co.: Port Arthur, $\$ 40.000$.
-A U.S. doctor. in speaking of the great increase in the consumption of olive oll during the last few years does not regard its value as a food as highly as many persons do, but he considers it of almost untold value as a lubricant for digestive orgaris. He suggests the taking of a spoonful of olive oil after each meal, especially if it ube a hearty one, and the viands partaken of have been highly ospiced. He suggests that the time and manner of taking it could be suited to each one's peculiarity. He insists that its use does not make a person fat. Olive oil can be substituted for butter in most recipes for meat and fish salces, and if mixed with lemon juice instead of vinegar for salad dressings will be found palatable by many to whom the very slight clear flavour is unpalatable.
-An important step has been taken by manufacturers of steel rails and the rallway companies which make such extensive use of this commodity to bring about an improvemont in the steel rail product, thus giving better security to the public against accidents, and providing a higher grade article for the rallroads. This movement results from recent criticisms made by railroad experts concerning the life and general durability of steel rails. With a view to reconciling all the divergent views a committee of experts has now been aprointed, both the railways and the manufacturers of steel rails being


## TERRY'S PATENT SPRING EXERCISERS,

Developers, Chest Expanders, Gripa, \&c., \&c. hUNDREDS OF UNSOLICITED TESTIMONIALS

epresented on the committer. This committie vill inquire into ways and methe of mproving present conditions, and it is beliesed the mannfacturers and railway managers will agree upon a standard of exedence that shomld not be guestioned. N.I. 1) (eprateh

- American ralways will spend close to $\$ 1.000 .000$.0no during the present, year in an extraordinary effort to obtain sufficient equapment, power and track. including new road, to make it possable to hamble the ereat tratice offered. If the car and locomotive builders and the steel rail makers do their part the year will be a record one in the three industries memtioned. It is estimated that if the manufacturers are equal to the cest between three hundred and forty thonsand and three homdred and fifty thonsand freight caris will be added to the total equipment of the rallways of the L'inited states, fully five thousand paseenger cars will be built. and more than six thousand locomotires will be added to the steam power which is how available. It is estimated that the railroads will pay $\$ 92.000,000$ for ralls this year. If thes proves true steel mills will turn out 3200.010 tons of rails. The output last year was about 3.250,0100 tons

Better reports are being reseived now of the seeding condituons thronghout the West. At Edmonton land guides and visitores trom the country districts report ploughing and seed ing cperations to be guite general throughout/most sections deperts, from Stony Plams. Beaver IIills, and the Pembrima District state that geeding is well along. At Maple Creek Sask., the phoughtng alld seeding is in full/swing. One hundred per cent. more is belng sown than last year. Much more barley, flax. and alfalfa is beng sown this year than last. This is owing to higher prices. At Snowflake. Man., most of the farmers have just eommeneed seeding. although some odd fields were sown bast week. On the plateau northeenst of Mowbray farmers have been on the land all week. If fine weather sets in now there will be a good proportion of acreage put in wheat yet, although farmers cannot hope to put in the amount they expected. Coarse grains will be substituted.
-The problem of the production of sufficient raw material to make the manufacture of cheap alcohol possible will be solved by the agricultural department of the University of Wisconsin agricultural college if the experiments in growing potatice just begun prove successful. The department has received three barrels of new varieties of potatoes from Germany, which are said to yield from 300 to 500 bushels an acre. They are too coarse for culinary purposes, but as they can be mate to produce quartities of starch and alcohol they possess large oommercind possibilities. When it is preved that they
con be successfully grown in Wiscomsm, and that the yield is equal to that accredited to the new varieties, then the great difficulty in the way of the production of chap alcohol for fuel purposes will be gene. Hitherto the greateat problem in the manuacture of alcohol has been that of obtaining sufficient quantities of raw material at prices low enoug to make the manufacture worth while.
-The plans for the Detroit River Tunnel are as follows:The project, which is to cost between $\$ 7,000.000$ and $\$ 10.000$, (000), provides for the construction of two parallel tubes of iron to rest 65 feet below the surface of the water on beds of concrete. and to be flanked ly concrete walls. These will give a doable track line enabling the Michigan Central and Canada Nonthern trains to cross beneath the Detroit river. The tunnel proper is to be 20 feet in diameter, and its roof will be 40 feet below the water. The tracks will be laid on beds of cement. The length of the tunnel actually under the river will bs 2.625 feet. On the east side there will be an approach of 3.20 C feet of tumnelling and 3,300 feet of halt tunnelling. Three will be a 2 per cent. grade on the west sule and $11 / 2$ per cent. on the east. It is intended to sink the iron tubes in sections, and then rivet them together and pump the water out. The trains running either way through the tunnel will be propelled by electric motors
-Ganadian Patents Granted to Foreigners.-The following Canadian patents have been reeently granted to foreigners through the agency of Messrs. Marion and Marion. Patent Attorneys. Montreal, Canada, and Washington, D.C. Informatover relating to any of the patents cited will be supplied free of charge by applying to the 'above-named firm:-Lucien Jumau. Paris. France, processes for obtaining pure copper from a solution of copper prepared by any known method; (ieorge Ed. Humphries, Wellington, New Zealand, windows; Messrs. Jottrand and Lulli. L'cele lez Brussels, Belgium, blow pipes, for cutting metal plates. pipes, ete.; Xavier Eschalier. Villeurbanne France, process for strengthening cellulose and albuminoid bodies; Gustaf Dalen, Stockholm, Sweden. light buoys and similar light-signal apparatus; James Geo. Stidder, London. Eng., moulding and pressing machine; Rolf Von Brockdorfi. Bregenz. Austria, electric resistance apparatus; Dr. Karl Kaiser. Berlin, Germany, process for obtaining metals from ores and the products of smelting works in electric furnaces.
-With a view to gathering information as to the commercial value and the best methods of rtilizing the peat hogs of Ontario and Quebec. Hon. Mr. Templeman, Minister of Mines, has appointed Mr. Erik Nystrom. an engineer on the staff of the mines brancl, to investigate the peat inlustry of Europe.

## Mr. Ny

 ferent pea ation in $r$ chinery us version of duty to $f$ ed and in the comme be qualitie subject of facturers plans for Nystrom gation. H tall. 'The tributed o 000 miles,
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 ance compa $\$ 79,778.174$ dent George at the annu last Friday ures showed been in rou ance compar was a large world betwe on the insul panies them able that so ness. After ance compa the Boston and a numb have suspenc the extent aggregate of for the last 1906 was the The underw branches toge York State a ance Depart of the boara
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TORONTO, CANADA hen the great p alcohol for at problem in hing sufficient to make the tubes of iron beds of conese will give 1 and Canada . The tunof will be 40 1 on beds of der the, river an approach tunnelling. sule and $11 / 2$ iron tubes in 1p the water e tunnel will

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Mr. Systrom has been instructed to proceed to Holland Nur way, Sweden, Demmark, Finland and Germany to study the different peat plants in operation and collect all available information in regard to the methods of working peat bogs, the machinery used, the cost of production and the subsequent conversion of the peat into briquettes for fuel. It will be his duty to familiarize himself with the different processes invented and in use in the different countries named and report on the commerctal possibilities of these processes. He will thans be fualified to act on his return as Government expert on the subject of peat and lignite, to give advice to prospective manufacturers of peat fuel, and to assist them in the making of plans for their plants and for the drainage of their bogs. Mr. Nystrom will leave for Europe at once and begin the invest; gation. His report. it is expected, will be roady early next tall. 'The estimated peat producing area so far reported, distributed over the different Provinces of / the Dominion, is 37, 000 miles, with an average depth of from eight to ten feet.
-The San Francisco conflagration of April, 1906, swept away not only every dollar of profit previously made by the insur ance companies out of underwriting since 1860, but cost them $\$ 79,778,174$ besides. according to a statement made by President George W. Burchell of the national board of underwriters at the annual meeting of that organization held in New York last Friday. President Burchell said carefully compiled figures showed the total property loss by the catastrophe to have been in reund numbers $\$ 350,000,000$. The loss to 243 insurance companies avas $\$ 1 / \overline{5}, 508.530$, and in addition to this there was a large amount of re-insurance companies throughont the world between $\$ 220.000 .000$ and $\$ 220$. 000,000 . "The severe test on the insurance interests can only be appreciated by the companies themselves." said President Burchell, "and it is remarkable that so few of thtm were compelled to retire from business. After the Chlcago fire, over 50 joint stock fire insurance companies went into liquidation, and many more after the Boston fire, and in the following year, whereas only $20-$ and a number of these afterwards resumed-are reported to have suspended after the San Francisco fire, notwithstanding the extent of the loss, amounting to a sum as large as the aggregate of all the great conflagrations in the United States for the last fifty years." President Burchell said the year 1906 was the most disastrous in the history of fire insurance. The underwriting balance sheet for the year, marine and fire branches together, showed a loss of over $\$ 114,000,000$. In New York State alone 156 companies reported to the sate Insurance Department losses of $\$ 230,842,702$. All the old officers
of the board were re-elected. of the board were re-elected.
-A note of warning in regapd to railroad expansion was sounded in a statement made recently by James .J. Hill, the great railroad king of the North-western United States. Where is plenty of business. The transportation companies are having all they can swing. It requires no great insight, hewever, to sce that 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 swirg into the Fall. But now there is a falling-off in orders. Unless there is a change this means the big plants that have been running full blast will have to let men go. In that case it would not be surprising if we heard the rattle of a few empty dinner palls. There will be two jobs for three men instead of three jobs for two men. Your skilled labourer who has been intoxieated with the flush of prosperity for so long won't like the new order of things. He will get tired looking for anotner job and go back to mother earth again and seek the steady living which cultivation of the soil affords. Now I would call this a healthy relaxation. It is far more healthful than the disastrous panic of ten'years aqo, or even the reactions which preceded the last Presidential election. It would probably be a more or less reacticn where previous reactions took the bit in their teeth and ran pellmell into panics. The country is growing and will continue to grow. Relaxation will be healthtul. Kailroads have not injured the country. Everything the nation had before the day of the railroad it has today. It is true they had to take some land but they frequently pald two or three times what it was worth. Unlike other investments, the return in the railroad field is limited. Rates are fixed. If on the given rate a railroad makes big profits, it is condemned. A. premium is put on extravagance. If the railroad does not pay, unlike the mercantile establishments, it cannot stop. It must run on. The risk in a railroad is infinitely greater; yet in no enterprise does capital meet such discouragement. But I tell you that the rairoads have much to do with the prospority of the country. Railroad investments should be encouraged, not discouraged. because 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."

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MONTREAL, MAY 1\%, $190 \%$.

RAIV (OTNON SUPPLIES.
The experience which the Lancashire millers acquired a few years ago, when the corner in raw cotton-so successfully worked in the [..S. that supplies could not be obtained at less than 33 to 50 per cent. advance on normal prices or those of late previous years-led to the opening of new tropical and sub-tropical fields on other continents, especially in Central Africi, which might, in some measure, be depended upon to check the formation of such schemes in future. Manufacturers in Great Britain, France, Germany, ('anada and elsewhere have been deeply interested in the efforts made to encourage such supplies. With plenty of money at command, British cotton-growing associations were organized in all of the European countries named, and limited experiments were made in the valley of the Niger, in the Soudan and other portions of Central Africa for the production of the staple by cheap labour, surh as the early Southern and West India planters imported or purchased for similar purpose.

The results of these endeavours were dwelt upon at a recent meeting of the British Cotton Growing Association in London, at which, besides the raw cotton on view, many specimens of colonial manufacture were exhibited. It was remarked as a serious state of affairs that the cotton industry should be so dependent on foreign sources for a regular supply of raw material

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when there was a probability that it could be supplied from other directions. In the matter of cotton it was believed that Englishmen are becoming retaliators, in so far as they have, more than once, threatened to grow their own cotton if America could not "behave better in regard to price and regularity of supply." But apart from any fiscal consideration, England runs the risk of disaster as long as it remains dependent upon one source of supply. With fair support, the Cot-ton-(Growing Association could remove tḥis danger. It was shown that under their supervision, Empire cotton was increased in value from $\$ i 50,000$ in 1905 to $\$ 1,-$ 350,000 in 1906, "the quantity being also, of course, proportionately increased." But in growing Colonial staples it was necessary to give more attention to the production of medium qualities-those corresponding with "middlings" in the southern States yield-rather than those of finer qualities, the growth of which good marketable staples is at the root of the great success in cotton-growing on this continent: Though lacking the finer qualities of Egyptian, best West Indian, Sea Island, etc., Southern States cottons are, for the great practical needs of mankind the very best now produced. It is towards the growth of these "mediums" that the efforts of the British Cotton Associations are mainly directed.

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American growers and dealers are not disposed to look with much complacency upon the efforts being made to produce cotton in British Colonies. They naturally reason that it "cuts no ice" in the general supply. They point out that results have thus far been meagre, and that years must elapse before any appreciable progress, øutside of Egypt, can be relied upon. Traisportation, which, even in North America, netted as our maps are with railways in every direction, is sometimes a difficult problem, must for years be quite obstructive through the interior regions of the Dark Continent.
Commenting on the position created in the United States, the Uhronicle of New York thinks that over much importance is given in Europe to the influence excrted of late years in the South for holding up the price of eotton. When any body of men enWravour to set aside the laws of supply and demamd, they sooner or later come to grief and lose influence. "It is one thing," it says, "to advise that cotton be held for a certain price, and quite another to induce its being held back, or to get the price," and it instances the result of the difference that arose between prominent officials of Southern cotton associations and the Govermment and the securing of a fraud order against the New York Cotton Exchange.

Lord Cromer (Baring), who recently resigned his position as Commissioner in Egypt, and who is doubtless the best informed of any person now living to pronounce upon the capabilities of the Nile valley in resuect of cotton production, says in his report for 1906 , that the total cultivable area for cotton raising in that (a) montry in that year was $6,387,000$ acres, of which $5,-$ 339,638 acres are already under cultivation and 1,047,462 acres are virgin soil. The area under cotton last year was $\$ 1,752,470$ acres. Estimating the extent to which the cotton-growing area is capable of expansion, assuming as a preliminary that the whole of the basin lands in the Northern half of upper Egypt (now cultivated) will be brought under perennial irrigation, and that all uncultivated territory will be ultimately reclaimed, he contends that land suitable for bearing cotton will extend over the whole area ( $6,38 \%, 100$ acres) referred to above, with the exception of about 800,000 acres south of Aswan. There would thus, approximately, be $5,600,000$ acres on which cotton could be raised, or three times the present area. He does not assume that all of this territory will ever be devoted to cotton but estimates that 40 per cent. of it may, and from that acreage looks for 10 million cantars (about ? million American bales) annually. This acreage however is
not expected to be reached for some years yet to come. An addition of 3 million cantars to Egypt's crop (the present crop approximating about 7 million) would be a very desirable contribution, as most of it is a high grade of cotton for which, as for U'.S. Sea Island, there is a ready demand, largely to maintain the manufacture of the high-class English cotton fabrics so much in request in the United States and elsewhere at high prices.

REGULATLAG the LAQUOR TRAFFIC in NORW゙AY.
Of all the civilized countries of Europe and America none seem to have regarded the popular appetite for stimulants or intoxicants in a more rational manner than the law-abiding peoples of Sweden and Norway. It is not a little singular that the craving for spirits is mostly confined to the more northerly countries of Europe and this continent; and in this respect the governing classes among the Swedes and the Norwegians were naturally led to seek some remedy for what long threatened their very civilization. By the peculiar system introduced in the city of Gottenburg in 1865 (population about 125,000 )-now known by the name of the place of its orgin-the authorities contrat for three or more yan- with a limited company Which takes the whole number of licenses for selling strong liquors, leases promiser. male the necessary purchases, conducts ihem to mean- of hired help and hands over to the city treasury the hic: proceeds of the business. It the end of the tenth year, the net profits for the preceding twelve months was equal to $\$ 200,000$, realized on a consumption of 383,561 gallons of spirits, of which nearly one-half /was/drunk on the premises. The gross profits amounted to nearly $\$ 265,000$. As there was no dodging around corners or side entries from the foot of adjoining stair-cases, it was anticipated that the greater publicity given to the traffic would have the desired effect of reducing the hahit, and they were not disappointed: notwithstanding the advance in wages and the increase in the number of the humbler class of clubs, there is a large percentage off the numher of apprehensions for intoxication. Less than onehalf the number of licenses were found necessary. Bars are closed from $6 \mathrm{p} . \mathrm{m}$. on Saturdays to 8 a.m. on Mondays. The system spread, and even Stockholm, the capital, a city about as large Toronto, soon fell into line, with equal success in checking the vice of intmperance among the masses of the people.

Norway learnt from the experience of her neighbour, and has consequently accomplished more than any country in her improved system of liquor control-in dealing with a traffic which has baffled the wisdom of Jegislators on both sides of the ocean. The advocates of temperance have been simply temperate themselves in the advocacy of their canse-willing to modify their
 be done. The Norwegian system differs from that of Sweden inasmuch as it guards against encouraging the trade in private interests where the individual finds his city rates affected by the profits of the business. This is the case in Sweden, where municipal taxation is
con-iderabiy reduced thereloy. It was reasoned that the only way to avoid that danger was to make the State at large, not the/local municipality, the receiver of the profite, and to distinguish the apportiomment accorving to population, applying them to objects which otherwise would not lee assisted out of the rates. Sweden is also adopting this improvement.

Shother important modification made ly Norway on the (omprany yritem borrowed from kweden was in respere of the l.s per cent. of the profits which went to the: commmaty in compensation for the loss of the rewate formerly derimel frompriate licenses. with ?
 not lazally bumb to support, and the romaining bis per cemt. th the state to acemmintate Fior some yeare as a provision of inturame againt age aceddent or sickbu... of the impmintent among the people. The law
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Mr. , dames suth who hats studied the syetem on the spul furnithe the lollowing deatription:





 aln hur hewn wramed in an! cate to a samlag. The town of (hrixatialsand (pepmation 15,000 ) is ant exampe of the wowke of the sotem. The samblag wat
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 5 per ernt. Theme is no limit to the shares allotted to any single shamblate. The directors rewte $\$ 40$. the chaman $x \cdot 20$ and call of the other two mamaging directors *110. The samlag lad originally four "on" spivit licenses, hut these have been reduced by the municipality, under the pressure of temperance opinion, to whe. The samlag also holds one "off" spirit license, and three "on" bere ticemses. It has a monopoly of the "on" sale of beer: but theme are thirty private licenses for its "off"" sale. The spirit bars are open from $9 \mathrm{a} . \mathrm{m}$ to 12 noon, and from 1.30 to $\gamma \mathrm{p} . \mathrm{m}$. On Saturdays they are open till 1 p.m., when they are closed till Monday at $9 \mathrm{a} . \mathrm{m}$. They are closed all day before holiciays and elections and on these days. No individual may he served at the bars oftener than once in three hours. The Samlag employs two special policemen, partly to detect smuggling (from Denmark) and partly to repress drunkenness. According to the Chief
of P'olice, who was himself a director of the Samlag from $1 s^{\circ}: 2$ to 1890 , the samlag has effected a change amounting to a revolution in the drinking habits of the people. The local appreciation of its services is indicated by the fact that in the two rotes which have becn bal:en on the question of its continuance, while the first was very close, giving a majority of only 60 or (i) ial lavour of the samlag, the second gave it a majorit! of neally 1,000."

The samlag is primarily a controlling agency; its first object is the diminution of the sales. Besides limiting the hours of sale, and closing its bars at the very times when the sales would be at their heioht, it restrict, the, sale by refusing "to give credit, or to sell to young persons under the age of cighteen, or to intoxicatce! persons, and by preventing drinkers from remaining after they have been served. It, bar shops are almat repellent in their plameses, and all adventitious attramions are avoided. There is always present, howCor, the further positive or constructive purpose of pronaling out of the protits commentatractions to the publi-lvonse. From the comparatiacly -mall part of these profits which comes to the community there hale been already provided notable recreative agencies of various kinds-pleasure gromuls, with temperance cates and restanrants, like the Rannedal at Christiansamd. grants to libraries, charities, theatres, etc. But mose important than any of these is the contribution to the funds of the state itself, making posit, le large schemes of social amelioration and enabling the State to sraple with those problems of social well-being Whirh lie at the root of the evil of intemperance.
'That a country which was formerly one of the most drusken in Europe is now the most temperate, is to be attributed, in the opinion of those best qualified to jutwe. in no small measure to its, peneral aloption of the (ompany system. Of course, there ate other canses to loe taken into account. The sukktitution of a strict diecmeing system for the umentrolled freedom of distillation which formerly preated is the mont important of thase causes. The results of the suppression of priate distilleries land the adoption of a Jicensing - - than are seen in the deedine of the concmuption of spirit from $16^{\prime}$ litres per inlal, itant in 1,33 to 10 litres
 ber of alistilleries from 1.38: in 1840 to 214 in 1845, 40 in 1450 , and 25 in 1830 .

It may be news to some readers that of whiskey alone Canada exports nearly as much as she imports. By the last issued annual volume of the Trade. Tables it is shown that we imported in the twelve months 646,543 gallons, valued at $\$ 1,024,593$. Of these $639,81 \%$ galIons, valued at $\$ 1,012,800$, came from Scotland and Treland-equal to an arerage of about \$1.. 60 a gallon. Some of it fetches about $\$ 5$ a gallon here. Our exports amounted to $\$ 943,649$, of which $\$ 813,310$ worth were for the United States. The Central American republics and Mexico are our next largest takers. The revolutionary proclivities of the former must have their origin somewhere.

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## the Samlag

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## WHO PAYS THE DUTY?

In the course of a comprehensive article in the National Review for April, Viscount Milner draws very near to the tap-root of the subject of our fiscal relations with the Motherland, when he says, "it is not "truc, either that you cannot give any preference at all without a tax on corn (wheat), or that, with such a "tan, the necessaries of life as a whole must be dearer. - For, even granting that such a tas would come out of the pocket of the consumer (though that is far from copain), it is clearly possible to compensate him for "a -light increase of cost on a single article by a cor-r-monding reduction in other duties.
Xow the very point to labour at is contained in the farenthetical clause of our quotation, and had the noble "rayist given more attention to that idea, we renture (1) - 1 hmit that he would probably have given greater inpelus to the removal of the chicf difficulty "at the bate of the whole discussion"-that is, as far as Canalla is concerned. The solution is clear enough if pro-
 In the agricultural classes and even by the very neople "ho. use the "dear food" argument than by academic (nmmorsialists who often camot distinguish wildganse wheat from barley, or Ontario fall or spring "Wal from Manitoba hard. The sul,ject has heen treatwh more than one occesion in these columns by one Wha has watched the process of preparing the soil on fanse and cultivated lands, the shring by hand or Int Hinie, the reaping, the threshing, the winnowing, the marketing and the operation of grincting and bar2. Hing, the disposal of the by-products of the flom mill, thestorage or shipment of both wheat, flour, bran and shorts far and near, to the home market or acros; tie sea, and even to the very baking of the
1.if.-as well as the modern labout-saving and (ombimation substitutes for many of these operations. UI. cannot do leetter here than furnish an Gatact from the issue of this Journal dated July 1uly. 1903, which attracted some attention in England, t! nugh Mr. Chamberlain's reference at the time:
La't us apply one or two up-to-date facts to the jorol)--Who is it that pays the Duty? It depends we re$I^{\prime}$. on the old-fashioned circumstances of supply and I mand. Who let us ask, pays the cost of bringing tw astern markets'the wheat and other produce of our a " 1 North-West? It surely is not the miller in Montre 1 or the purchaser in England. It is well known to th in inmediately concerned that the cost of bringing tl grain to the elevators or railway stations over the puirie "roads," the cost by rail to Montreal and by ship to liverpool (however greatly reduced), the cost of hrudling, insurance, etc., are all to be deducted from the market price in the eastern markets before the farmer can reckon up his receipts. Were the produ. er master of the situation-were an extraordinary demand to arise, such a demand as older farmers in Ontacin remember during the Crimean War-the farmer could almost name his price. To-day he must market his. grain for whatever it oan fetch; the supply is greater than the demand: the whole world, civilized and semi-civilized, is raising wheat, and the chances of its
ever again being worth a dollar a bushel to the Canadian farmer are not very hopeful.

In a similar manner, any duty levied on grain entering England must be paid by the over-sea farmer, whether in the Canadian North-West or in the neighbouring or other states of the Union. But should occasion arise of a scarcity of breadstuffs in England-where latterly so little grain is raised-the consumer would be obliged to pay not only the duty but also some of the other charges for bringing it to market. If any of the gentlemen composing the recent exploring expedition to America inquire what effect the Canadian taviff has upon imports of United States goods by our people, they will learn that it is not altogether the purchaser who pays the duty
The duty of one shilling per guarter-about 3 cents per bushel-which had been temporarily impoed by the Imperial dovermment at the beginning of the century, might well have remained. and might well be imposed again. The argument enmelated aloove is simple enough to convince-though "against his will" -any consumer in the Tnited Kingdom that it is not he or hisfamily or friends who would have to pay the 3 cents per hushel-an infinitesmal fraction of a jenny per loal-lut the farmer in the Canadian North-West -the immigrant, for whom so much has been done to assist him in securing "the ghrious privilege of being indegundent." Let the "dear-bread" argument be removed from hodge's hrain, and the imposition of, say 3 cents per bushel as regards the supply of breadstutts from other nations, is not likely to prove an insurmountable barrier to friendly intercourse elsewhere.

That Lord Milner is thoronghly carnest in promoting the good canse may be gathered from the following excerpt from his paper, which he medestly entitles "Some Reflections on the . . Conference," one which is well wortlyy the attention of all tho think Ifinperially on this great sulject before the Conference:
"It is extremely unfortunate that the one form of Imperial partnership, the one new tie of a practical kind, which all the Colmice, inctuding ('anada, are as vet unanimous in desiring, should have met with no better reception in the Mother Country. The historian of the future will rul, his eves with wonder, as foreign ohservers already do, at the national infatuation which has led us to look askance and to boggle over one of the fittest opportunities ever offered to any nation of recovering what it had carelessly thrown away. "Preferential trade relations" with eflr own fellow kinsmen, a position of permanent advantage in some of the greatest and most promising markets in the world, is a boon which-apart entirely from its political consequences, great as they must be-would be worth securing even at a heavy price. And the price we should in fact have to pay is a bagatelle. It is difficult to regard with patience the disastrous accident of party warfare which has caused it to be so absurdly exaggerated. A sober examination of the question has been rendered for the moment impossible by the fact that it lent itself to a party cry. And those who raised that cry are evidently still convinced that it is good business to keep it up. Indeed, they now rely almost exclusively on the "dear food" argument, the more far-seeing of them having
evidently come to the conclusion that it is not prudent to commit yourself too deeply against any and every modification of our tariff system. "You cannot give preference to the Colonies without a tax on corn'. What a way of promoting Imperial unity-to make living dearer for the mass of the people!" That is practically their whole case. But it is not true, either that you cannot give any preference at all without a tax on corn, or that, with such a tax, the necessaries of life as a whole must he dearer. For, ceen granting that such a tax would come out of the pocket of the consumer (though that is far from certain), it is clearly possible to comperisate him for a shight increase of cost on a single article by a correponding reduction in other duties.

No doubt the day will come when "the mass of the pecple" will realize these facts. Ind no doubt aloo it is the duty of all whe feel the vital importance of Preferential 'Jrade to try and make that day come duickly. They are bomen to direct a steady strean of temperate economice argment against the misconceptions and exaggerations which stand in the way of the acceptance of en somed a principle, to pelt the "dear food" bogey, not with rhetoric or ridicule, but with facte and tigures, till they destroy it. But it is wise to reengnize that this process must take time-time which the colonies will be well advised to give us-and not to forget that there are other very important subjects before the Confereme besides Preferential Trade. It is not impossible that the British fovermment may after all adopt a less hostile attitule to the principle of Preference. But eren if it does not, there is no reason why the Conference should be barren of results in other directions, and certainly there is every reason why no Imperialist should try to make it so. Yet there is a real danger that, if pululic interest is concentrated exclusively on the guestipin. of Preference, other matters, however important, will be but perfunctorily discussed."
such a result would be deplorable in the extreme. On the agenda of the Conference are to be foumd. apart from the question of Imperial trade, a number of problems. the solution of which is essential to the building up of that new and latger political organization which we have seen to be our ultimate aim. Such are the creation of a genuine Imperial Court of Appeal and the adoption of a single system of maturalization through!out the Empire. But more important than all the rest is the question of the future of the Conference itself. That borly is, after all, next to the Crown, the greatest Imperial asset we possess. It is our one really Imperial institution, and it is to its continued existence and heightened efficiency that we must look for the gradual estallishment of a real partnership between the colf-governing states of the Empire.

## PROIITS IN IMITATION SILK MANUFACTURE.

Such is the demand for imitation silk fabrics, referred to last week, that French manufacturers have been warranted in distributing 50 per cent. dividends to their shareholders. The Chardonnet company are
reported to be making upwards of 100 per cent. per annum. The Belgian company of the same name are understood to have realized in 1905 profits of about $\$ 100,000$ on a capital of $\$ 2 \pi 0,000$. The material is primarily derived from cotton waste. The Frankfort (German) company which employs the gun-cotton process, deared profits of 65 per cent. in the same year. A later process, known as the Thiele, which professes to be quite an improvement on the systems abovementioned, is attracting capital in the Vaterland and colonies. The enterprising promoters of the new mills projected in one of our western suburbs are not likely to prove indifferent to the possibilities offered by these remarkable textile discoteries with their extraordinary protits. There is a ready market for them in countries such as England, the Thited States, Canada, France, ete, wherever females constitute a large proportion of wage-earners in the various manafactorics in and near the large cities where opportunities for the display of finery of all sorts, so dear to the fairer half of mankind, never fail to present themselves.

A I XITED EMPIRE OCEAN \& LAND SERYICE.
The Colonial Conference in London has drawn'to a close after a thorough up-to-date discussion of questions of vital importance to the Empire and its vigorous offspring the world over. It is but natural that the Motherland which rules not only the waves but the forces that control the sinews of war as well as the arts of peace, should readily consent to take part in any convention for the consideration of methods by which the mutial interdependence and prosperity of the greatest Empire the world has ever seen and its varions Colonies may be more closely drawn together instead of being gradually lopped off as was the case with other empires and nations.

The prineipal Colonies were all ably represented, and nothing could be more gratifying to Canada than the manner in which the suggestions adranced by our delegates were received by their fellow representatives from Anstralia, New Zealand, Africa an! elsewhere as well as by the able statesmen chosen to confer with them a!l. The views briefly enunciated by our able and popalar High Commissioner, Lord Strathcona, when on a recent visit to Canada, were kept steadily in view and were at length given due prominence in a resolution made by sir Wilfrid Lanrier, fatouring the establishment of a new mail service to Australia and New Zealand via Canada, one affecting the Atlantic the other the Pacific Ocean. On the Itlantic side the service should save two days to compete with that to New York. He allowed four days on sea and four days across Canada. On the Pacifie side, his object was to establish a service of at least 18 knots, but this speed must be for the present regarded as the goal, as it would be difficult to start immediately with a service of 18 knots. The cost of the service would be equitably borne by the several contributing governments. Canada would have to contribute with respect to both shipping services, being interested in the ocean trade on both sides of the continent.

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It is to be regretted that some easy solution of the Newfoundland problem has not been devised. One can hardly fancy a man of the high character and attainments of Sir Robert Bond as "talking to Buncombe." Much has been done in Newfoundland, and much more is possible by men of enterprise from Canada, her nearer and, perhaps, less self-seeking neighbour. The Empire can hardly be expected to pay through the nose for the sake of even so valuable a dependency as Newfoundland. Sir Robert is statesman enough to discover some better way.

The Empire in all its parts is gradually annihilating tho distances that separate us by land and sea. In a year or two the traveller who starts from Liverpool westward will be able to touch Auckland, Melbourne, and Sydney more quickly than within the memory of mauy, many, persons still living, it would take him to reach Quebec. Greater changes are doubtless in store for us if we but cherish and apply one of the counsels of old Polonius to his son-

The friends thou hast. and their adoption tried, Grapple them to thy heart with hooks of steel.,"

Nuch good which we do not foresee can hardly fail to result from the meeting of so many intelligences at the centre of empire during the last fortnight.

## WALK-OUTS AND STRIKES.

All that can be predicated of the strikes occurring at frequent intervals in Canada as well as in other countries, resolves itself into the simple fact-that until some penalty can be imposed on employes as well as on employers for breach of faith or contract, it is impossible to fix upon anything like a permanent cure of an evil which, like the double-edged sword, cuts botk "ays, at once.
It has been remarked of treaties between nations that they are very excellent things of themselves, but they lack one important attribute, namely, that the signatories must always be in a position to enforce their observance. Russia observed the conditions of the Treaty of Paris while those who worsted her in the Crimea remained cohesive enough to compel her compliance, but no sooner did they find occupation for their forces abroad or at home than the neutralization of the Black Sea was ignored, and it again became a naval training ground for her flect.
Like war itself, it seems almost hopeless attempting wholly to banish it. Apart from "walk-outs" our large cities and the various "charitable" institutions within them are supporting in idleness hundreds of able-bodied men unwilling to work as long as they do not feel the pangs of hunger. Much of the gruesome literature of the middle of the 19th century doubtless described accurately enough the wretchedness of the overworked unemployed. But a great change has come over social conditions of late years, and the "Song of the Shirt" no longer moves the philanthropic citizen who, in his walks through the city, has his attention often attracted
by generous pieces of white loaves, pats of butter and slices of freshly cut beef, which some lazy creature has flung into the gutter in his disappointment that money was not given him at the door where he begged with the plea that he had had "nothing to eat since yesterday."

In Canada there is no fear of hunger or want for young or old, and therefore there is no hesitation on the part of the otherwise better class of workmen to cease work, however pledged or contracted not to leave employers in a "hole" just at the time when the protracted season permits resumption of operations at harbours or wharres upon which so much public money has been, and is likely to be, expended, a time when vessels are crowding to our shores bringing employment and comfort to themselves and their families.

## to increase freight car efficiency.

The congestion of traffic on raltroads and the delay in transportation and delivery of loads, so much complained of in the last year, has been largely due to the inefficiency with which freight cars are used. The American Railway Association is, taking measures to improve the service in this respect. In the first place it has been said that freight cars are not moved on an average of more than twenty-four miles a day. An officer of the association says that this applied prior to last year, but that there has been an improvement. In the first half of 1906 the average daily haul was 24.8 miles, and in the latter part of the year it was raised to 25.7. How much even this small increase means in relieving traffic may be judged from the statement that the gain of one mile a day is equivalent to furnishing from 6.000 to 7.000 more cars for loading each day. It is estrmated that 150,000 cars a day are loaded in the United States. It would seem as though there was room tor considerable more expediting of traffic in this manner. It is largely a matter of double track and sidings, but the discipline of trainmen must have a good deal to do with it. Besides this matter of slow moving on the railroad lines, a serious cause of congestion has been the holding of cars idle by shippers while loading and by consignees of their contents while unloading. Virtually freight cars are often used for days together for the purpose of storage. Some shippers get more cars than they need and take their time in loading them and consignees take their ease in unloading. while others are clamoring for cars which the railroads profess to be unable to supply. This has been partly a matter of intentional discrimmation in the past. Shippers have been favoured by being allowed the free use of cars which onght to be at the command of others. and rival roads have bid against each other for traffic by this kind of favour. The association is said to be working out a plan for remedying this. and the Interstate Commerce Commission is ready to co-operate in the matter. Commissioner Lane recently wrote to the chairman of the Kalway Assoclation's Committee on Car Service and Car Efficincy that every effort of the railroads "to stop the using of cars as warehouses and limit their use to purely railroad purposes" would have the cordial co-speration of the commission. A Bureau of Statistics has been established in connection with the railway clearing house at Chicago to gather information which will facilitate a plan for keeping cars in more efficient use.
Another cause of delay and congestion on lines with heavy traffic and ample relling stock for their own use in ordinary times is the practice of many railroads not so well equipped of retaining cars on their lines which belong to other roads. Heretofore the penalty for this has been 25 cents a day for each car so detained, but that has not been sufficient to discourage the practice. It is cheaper for some lines to pay this
charge for cars than to provide enough of their own, A 50. cent charge is to go into effect on the first of July with the support of the association working through a "car hire agreement." This is expected to tax can home, and where it does not have that effect it will afford a farr return for the use of the cars and encourage roads to supply themselves adequately. A fivedollar penalty for the mishise of a car is also expected to take effect next september. masuse signifying use in violation of rules adopted by the asociation. In addition to these efforts to increase the efficency of treight cars in use the comfames are strwing to bring their equipment up to growing
 by the railoads of the comentry and it is believed that 200,000 will be added this year. A greater capacity than that may be gatined by the plans for increase in the efficiency of those in use and expediting the movement of trains.

RECONERING TIN FROM TIN-PLATES.
By far the largest proportion of the tin used in the arts is employed for making tin-plates, and these, in turn, are mainly used for making the tins in which various comestibles are preserved. The total weight of the tin on the plating is satid to avragre $\overline{5}$ per cent. of the total weight of the sheet; and there has been in the past great difficulty in recovering this tin by a combereially protitable process, in spite of the high price of tha metal. That contained in the necessary resulta. The system worked from the heads of solder used in making the joints of the tin can be. and is, recovered by simply bating the tins sufliciently hot to caluse the solder to flow; but this moces is uspless as a means of recovering the rest of the metal.
This feat is now being successfully accomplished at copenhalgen loy the dergsoe process says the ledustrial Canada. In this a solution of stannic chloride is passed over the dinned surface when it takes up further tin, forming the stamons salt. The latter is then electrolysed. the additional tin dissolved is deposited, and stannic chloride reformed. The tins can, it is stated, be treated withont requiring a preliminary deansing. A hole is puncheal in the bottom of ath. and a : amber are then placed in a basket. in which they remain during the whole of the subsequent treatment. When filled, the laskets are placed in a series of tanks. through which fows a 2 per cent. solution of stannic chloride. As this aolution lows from tank: tank it gradually becomes richer and richer in tin by forming the stamoms salt of the metal, as explained above. From the last tank of the series it is raised into the electrolytic vats by a pmop constructed entirely of brass, so as to be unacted on by the flud passing throngh. Here the stanmous chlome is again reduced to stammic chloride. which is returned to the disalving vats. whence it picks up more tin. to be again redomated by olectrolysis. The process is therefore a cyelical one. The tin is deposited in small crystals measuring about 1-50 inch long. Being perfeetly pure. it is salable at the same price as Banca. The energy expended in the ebectroly is is said to be 47 klowatt-hours per ton of the metal recovered. Though. as stated. the process is a cyclical one, the same solution cannot be used for more than three or four rounds of the vats. since it becomes charged with chloride of iron.

## THE SUPPLY OF POTTERY

A few years ago the pottery markets of the world belonged to England. Changes have taken place during the past few years which have altered that condition. The British Tariff Commsson found the following conditions obtaining:
The world's use of pottery ware has undergone great expansion in recent years but the British pottery industry has not expainded accodingly. and has failed to keep pace with the home demand. Forelgn pottery manufacturers. however, are targely dependent upon British clays: and the export of this British raw matenal to foreige pottery manufacturers has more than quadrupled in the last thirty years. The British
export trade in pottery has remained practically stationary for the last 25 years, while the export trade of the chief foreign competitors has shown great increase. The United States continues to be our chief export market. But British exports to that country have declined especially since the imposition of the McKinley and Dingley tariffs; and the decline in the lati fifteen years has been 40 per cent., while German exports to the l'nited states have. on the other hand. increased 160 per cent. in the last 6 years. British exports to Germany have fallen away from the average of the seventies, and are now considerably below the a wrage of the last ten years. In the case of Canada the increase has been 100 per cent. in the lact twenty-five years, and has been especially marked since the establishment of preference; in the case of Australia, where there is no preference. there is a heavy decline: and South Africa, where there is a preference, now approaches other self-governing colonies in importance as a market for British pottery. Forelgn pottery wamfarturers are however, gaining an increasing hold upon British oolonial markets.

## LAWYERS AND INSURANCE STATUTES

Committee on Insurance Laws of the American Bar Association met in Philadelphia recently, to prepare a report to the aesociation, which will meet in Portland, Maine, next August. After tackling the different legislative propositions in the present agitation the committee arrived at/the following recommendations. the elaboration of which will constitute its report:
First. The appointment of State Insurance Commissioners for fitness and expert qualification for the position, rather than as reward for folltical services.
Second. That all companies created outside of the United States make deposits in at least one state. The chief motive for this recommendation was the action of certain German companies after the San Francisco fire, which repudiated their petieles.
Third. The repeal of the retaliatory tax laws
Fourth. The repeal of the valued policy laws.
Fifth. The creation in each State of the office of fire marshal. This exists at present in only about one-third of the states.
Sixth. The enactment of a Fellemal statute prohibiting' the use of the mails by wildeat insurance companies and by any company not authorizel by the law of the State of its origin.
Seventh. The apportionment and contingent distribution of deferred divided surplus on policies now in force. as a precedent to the right to do business outside of the State in which the compeny is createrl.

## COATING IRON WITH TIN.

A (hicago company has perfected a process for coating iron, steel. copper and other metal articles with tin, by which it is claimed a coat of unusual evenness and brightness is obtained.

The method employed involves the use of electricity, and deposits, the metal with such uniformity that the contour of articles of irregular shape is found not to be altered perceptibly by it, and the filling of small crevices. such as occur in fine screw threads and other work, is consequently avoided.

The efficiency of the new process is perhaps best illustrated in the treatment of perforated sheets, as it is stated that, when applied to sheets having 400 to 500 perforations to the square inch, all exposed surfaces are evenly covered. without clogging the interstices, says the Industrial World. Gray iron castings also, which by the ordinary processes have not heretofore been satisfactorily coated, are claimed to be successfully and economically covered by this new method.
The same company, as a result of protracted experiments, has developed what is represented to be a gas-and-oxide-free zine coating of an amorphous non-crystalline nature that has all the desired smoothness and finish. even when deposited in
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4. The
work a pat
tent can be
and Comme

The Depar ly-a stater 31st March. The total ex ending Mare imports \$340 as against \$ an increase \$9,604,464; a d to $\$ 53,00$ 537.

A new proc Prussian inve percentage of
ically stationary of the chief forhe United States British exports the imposition e decline in the German exports d. increased 160 rts to Germany venties, and are t ten years. In per cent. in the ly marked since of Australia, y decline: and pproaches other rket for British owever, gaining constitute its

Commissioners osition, rather
of the United e chief motive rtain German pudiated their
ce of fire mar-e-third of the
rohibiting' the s and by any of its origin. listribution of ce. as a prethe state in
coating iron,
$y$ which it is s is obtained.
coatings $1 / 8$-inch thick. This result is attributed to a new pro cess whereby the inherent tendency of zine to deposit in crystalline form, causing the formation of nodules or "trees," is overcoliie.

## RULES FOR TRACTNG FREIGHT

The Busmess Men's League Freight Bureau. of St. Louis, and the railways entering that city have agreed upon the following rules for the tracing of consignments of freight that are lost or delayed:

1. That no tracers should be started until a complaint has been recelved/from the consignee on account of the non-arival of the whole shipment or part thereof, and after a reasonable time has elapsedd for consignment to reach destination:
2. That a printed form of tracer should be used, indicatmg name of consignee, destination, description of articles, number of packages, at what depot delivered. by whom dray ticket was signed, if possible, date on which shipment was receipted tor or in lieu thereof an exact copy of dray ticket showing information as indicated above.
3. The tracers should state whether the entire shipment or part thereof has been unreasonably delayed, and if part shipment, what item or items are short. This should be shown conspicuously, preferably in red ink, so as to be readily observed by the tracer clerk.
4. That all tracing for less than carload shipments forwarded from St. Louis should be done through one office of each ralroad, said office to be designated by the individual carriers.

## bri'tish patevts and designs bill.

The text of the new Patents and Designs Bill of Great Britain has now been published, and is intended to prevent the following abuses:-

1. The taking out of patents in the United Kingdom by forelgners, not for the purpose of working them here, but in order to prevent them being worked.
2. The expensiveness of litigation, which makes it possible for a powerful foreign syndicate to crush a comparatively poor British inventor out of existence.
3. The securing of 'patents in vague, ill-defined terms. espectally in the case of chemicals. by foreign syndicates. which makes it possible to initiate litigation on the plea of infringement of patents.
4. The licensing of British manufacturers by foreigners to work a patent on condition that no subsequent improved patent can be used by them for a long term of years.-Trade and Commerce Reports.

## DOMINION TRADE TOTALS

The Department of Trade and Commerce has issued-prompt ly - a statement of the exports and imports for the year ended 31st March. 1907, and for the corresponding period of 1905-6. The total exports (domestic and foreign) for the twelve months ending March 31 last, are shown to be $\$ 272.206 .606$; the total imports $\$ 340.374 .745$; making the aggregate trade $\$ 612.581 .351$, as against $\$ 520452.356$ for the corresponding period of 1905-6, an incrense of $\$ 92.128,995$. The imports consisted of, dutiable goods, $\$ 200.901,500$; free goods $\$ 129.868 .780$; coin and bullion $\$ 9,604,464$; a total of $\$ 340.374 .745$. The duty collected amount ad to $\$ 53,006,546$, as against $\$ 45.129 .009$, an increase of $\$ 7.877$,537.

## PROCESS FOR HARDENING IRON.

A new process for hardening iron has been developed by two Prussian inventors, who advocate adding to the iron a small percentage of phosphorus combined with a large amount of car-
bon. The iron is heated in a tempering powder of bone dust to which are added 300 grains of yellow prussiate, 250 grains of cyanide of potassium and 400 grains of phosphorus, says the American Manufacturer. The receptacle in which the iron and the ingredients are placed is closed and luted with clay and raised to a clear red or white heat. The material treated is ther taken out and plunged while still hot into a warm bath.
It is asserted that the process will harden the surface of a plece of iron weighing 400 pounds to a depth of abdut . 04 inches. and that the iron can neither be cut nor shipped by the best steel used, although it can be readily welded.

## DECREASE IN BIRTH-RATE.

Some thoughtful clergymen and philanthropic physicians on the other side of the Atlantic have been contributing papers to th. half-crown magazines lately on the calse leading to the noticeable decline in the birth-rate among the higher and mudde classes of the more civilized countries, a question to whel reference has already been made herein. The latest returns on the subject, furnished by the registrar-general of vital statistics in England and Wales reports that in 1906 the brths were 934. 391. This is at the rate of 27 per 1,000 of the total population, the lowest hitherto recorded. It is 1.7 per 1.000 below the average of the preceding ten years. Everybody knows how highly Canada is rated in this respect. Peopie so inclined can afford to marry early, and the Province of Quebee espectally can shout with a will.

## FIRE RECORD.

The summer residence of Mr. E. L. Pease at St. Bruno Mountain was destroyed by fire last Saturday
The pulp mill at Peribonka, Que., was burned May 11. Loss $\$ 70.000$; insured for $\$ 20,000$.

Fire destroyed Friday last the Commercial House and the Orange Hall at Shannonville, Ont. Loss $\$ 6,000$.
Johnston's general store and a large boarding house at Englehart. Ont., were burned May 9. Loss $\$ 19,000$.
Fire, May 8, destroyed seven business houses in Haileybury.

## Loss $\$ 40,000$.

The asphalt plant of the Barber ('o.. which was located near Don. Ont., was destroyed by fire Saturday. Loss $\$ 20.000$.
The slaughter house of the Lnion Abattoir Co., Frontenac strect. was burned Saturday last. Loss $\$ 75.000$.
Fire destroyed Hy. Corby distillery and mill at Belleville funday last. Locss \$2jorovio. Insured in the Royal \$50.1s0; Union \$17.i80; Liverpool and London and Globe \$15.780: Phoe mx of Lonalon \$15.780; (ivardian \$T.sem; North Britioh and Mercantile \$7 so\%; tatal $* 1132210$.
The warehouse of Caverhill. Learmont and Co.. St. Peter street was damaged by fire Friday lant to the extent of $\$ 15.000$
The two-storey building owne by Geo. Mulloney, in Sydney Mines. N.s., was destroyed by fire Monday. Loss estimated at $\$ 20,000$. The lower floor was occupied by a house baker and Geo. Mulloney, boots and shoes.
The village of Finch was the scene of a disastrous fire Monday last. The general store of A. F. Day. Merchants Bank, the Armory, branch of Independent Order of Oddfellows; pubhe library. blacksmith shop. old Presbyterian Church. and the Methodist Church were destroyed. Lass $\$ 50000$.
The Thresher Co. works the Rattenbury Hotel and several buildings at Clinton were destroyed by fire Monday. Loss
\$ifio 000 $\$ 60.000$.

The business section at Finch, Ont., was destroyed by fire Tuesday. Loss, $\$ 65,000$. This makes the second serious fire in two days. The village is practically in ruins.
Fire destroyed nine buildings at the village of Adolphustown, Ont., Wednesday.
Fire did $\$ 5.000$ damage to the London Asylum for insane on

## Meetings，Reports，\＆c．

## バT．ININRI LIFE ASGRAS（＇E CO．

## Results Reported at the Annual Meeting

The 81st Anmual（ieneral Meeting of the Standard Life As－ sur：mee Company was held at lidmburgh，on Monday．22nd April． 1907
The tollowing results for the yar ended 15 th November， 19世施，were reported：

Amemat of ansmancer aceepted dmbing the year． tur wheh 5.4 st pollelen were inolled ．．．．． Of this amount there Avas reatsolled with other othices．
$\$ 11.604 .24 . \%$

Lambmy Net amomint of Xen A－smance for the
yat．．．．．．．．．．．．．．．．．．．．．．．．．．．．\＆ $11,099.173$

Comboponding Prembum Revenue on Now Policies during year：

Allital Prembum：
485.878
smgle freminm．

## 29，978

Less P＇remmoms on Amoment Re－assured
515.8 .56

23，111
Leasing Net Preminm Revenute on New Assur ances
492.745

Amount receved in purchase of Ammites during
the rear．for which 142 Bonds were issmed ．．\＄ 436.179
Clams mader Policles doring the vear．inclusive of Bonus Additions：
By beath
$\$ 2.960 .203$
By survivance
637.270

Subvisthg Asmimances at 15th November．1906．
melasive of Bonus Additoms
\＄142．216，876
Accumulated fimds at 15th November， 1906,
atter deducting Coment Liabilities
\＄ 57.2 .54 .04 .5
The Addition to the Aceumulated Funds during the year was ＊1．siv．4．4：3．
The average rate of linterest realized on the Funds，includ－ ing umimested Balances．Was 4.22 per cent．

Rovembe for year．
\＄ 7.271 .407

## BUSINESS DIFFICULTIES．

Lacent astgmments in Ontario include S．Grimason，shoes． Halloymy；R．S．Smyth，grocer．Oshawa；E．G．Head，re－ stamant．Owen kound：J．A．Le Bar，clgars，ete．，Toronto． Moses Bowemand，pedars＇supplies．＇Toronto，is offering to compromse．

A Receiver has been appointed to the No：thern Iron and Steel（＇o．．Ltd．．Thoronto

In this Province，Mrs．Josephat Belliveau．general store， Grand River．has been granted an axterson of time．Cffers to compromise are being made by．Chas．Renuad，sen．，haraess， Magogr．The Cosmopolitan store，clothing．city，is offering to compromise．Salea by tender have been advertised in comnec－ thon with the estate of I．T．Piper．sen．，cigars，Quebec，and the Louis Labelle Quarry Co．．Ltd．．St．Francois de Salles． Assignments include（G．D．Belireau．shingle mill and lumber， St．Moise；Thibaudeau and Francoeur．dry goods，Victoriaville；

I．N．Fortin．trader．St．Ephrem de Tring，and J．N．Lefebore， talor，city．The assets of the Pitt Mfg．Co．，city，have been sold．A petition for a winding－up order has been granted against the Royal land（oo．．city．David Mercier．general store st．Fereol，hats settled at 40c on the dollar onsh
Dorth－Ne一t asolgmments include Bell and Mecaul，general store Emmeran．latapl Stqal．trader．（ilemella．Man．；A． Marr．seeond－hand dealer．Portage la Prairie．The business of Alustan and Jordan grocers．Vancouser has been closed out． Dowse and C＇arver，same city，contractors，have dissolved，and are offerng $\overline{\text { ande }}$ on the dollar．
 store．Muddetorn，and II．E．Densmore mill，Noel．

From Dewfoundland it is reported that an extension has been granted to（ioodridge．Allan and sons，general merchants， At．follos．

Mr．Justice Twethel，at Toronto，Tuesday last．granted a winding－up，order againat the Lake Ontario Savigation Co．on the appliation of the lmperal Trust and Loan Co．．ereditors
 statutory demand for payment had，been made and that he be－ neved the directors of the debtor company had met to con－ sider the prosition．but they had evidently decided to let the Imperial Trust take such step as they might be advised，as no one appeared for them．The Lake，Ontario Navigation Co． hatd a nominal capital of $\$ 1.00 .000$ and was incorporated in 1892．Its president is Mr．F．F．Hutchinson．

Commerclal fatures this week in the United States，as re－ porterl by R．（i．Dun and（ $O$ ．．．are 190 against 170 last week， 228 the preceding week and 209 the corresponding week last year．Fabures in（＇allada number 20，against 19 last week， 16 the procodmg week and 17 last vear．Of failures this week In the Initad states．it were in the East． 54 south． 39 West and 23 in the Pacific states．and 68 report liabrilities of $\$ \mathbf{\$ 3}, 000$ or more．Labilities of commerial failures reported for May to diate are $* 2.368 .724$ ．compared with $\$ 3079.820$ a year ago．

There has bean an mportant development in the matter of the payment of tire insurance claims rising from the Jamaica earthquake of January 14．A general meeting of the share－ holders of the Jamaica（ooperative Fire Insurance Co．was held llay 14，and it was unamimonsly resolved to offer to com－ promise the claims of the policyholders who suffered losses to buildings or stock on January 14 by the payment of 55 per cent．of the adjusted claims．and this in spite of the inclusion of an earthquake clanse in the policies．This decision is directly contrary to the strong advice of the English insur－ ance compantes．who continue to disclaim all liability，and who requested the local company to maintain the same atti－ tude．The situation thus brought out is of great local inter－ est．as the English and the foreign insurance companies must follow the lead of the Jamaican company or else lose their en－ tire damaican business．The dectsion of the local company has been recelsed with much satiafaction by the mercantile com－ munity．
－The balloting at the annual meeting of the members of the Montreal stock lixehange held on the loth instant resulted in the following being elected for the current year：－Messes． Rodolphe Forget．chairman；W．J．Turpin，vice－chairman；R． C．Cillett，secretary－treasurer：Wm．A．Holland．assistant－ secretary；with Messrs．J．J．M．Pangman．H．B．Maedougall， A．Hamilton and P．P．Cowans as managers．
－－Recent experiments made at Sault Ste．Marie by the analyst of the mines branch of the Interior Department would seem to warrant the conclusion that smelting by electricity is about to become a success．This is doubtless the way out of some of our coal－supply difficulties．

The semi－a issued，is en but to the w ation of the ada yet awh their legitim the half－year for the corre 296 ．With t of $\$ 1.59,831$ ， paid in divid carried torw that the res $\$ 10.01060,000$ totalied \＄130 correspondin 235.148 ．Cal Statis totall the correspo Current loans 30 stood at corresponding indication of

Although
quotations paucity of of clable alloy timonous to ＇l would＇．＂No some Napole to the touch． a few that kind of stir holders of their relief． ten or twelve transactions of 300 millio
The transa table．Sever miticance of $v$
The thirty－ hows the pr been $\$ 71902$ ？ stock were the latter up paid－up capte The Report the welfare
The local m Closing excł 9 7－］（i；cables funds．par to
In New Yo lowest． 2 per per cent．；cl tims loans．d and oo days＇， cent．Gilt－ed at 4.86 .30 t for 60 day bills． $4.831 / 4$ ． road bonds， Spanish 4＇s．

## FINANCIAL REVIEW

Montreal, Thursday, May 16th, 1907
Ithe semi-annual statement of the Bank of Montreal, just issued, is encouraging. not only to all immediately concerned, but to the whole business community who find therein confirmation of their belief in the continuation of good times in Canada yet awhile for all who practically confine themselves to their legitimate occupations. The, net profits of the Bank for the half-year amounted to $\$ 982.858$, as compared with $\$ 840.562$ for the corresponding period of last year, an increase of $\$ 142$, 296 . With the balance of profit and loss on October 31. 1906. of $\$ 1.59,831$, there was a total of $\$ 1.142 .689$. from which was paid in dividetids $\$ 720000$. leaving a balance of profit and lose carrled torward of $\$ 422.689$. The general statement shows that the rest now amounts to $\$ 11,000.000$, as compared with $\$ 10.000,000$ last year. Deposits at the close of the half-year totalied $\$ 130.881 .130$. as compared with $\$ 110.645 .982$ it the corresponding date of last year, a significant increase of $\$ 20$, 2:35.148. Call and short loans in (ireat Britain and the United Statis totalled $\$ 27.025 .937$. as compared, with $\$ 23.361 .540$ on the corresponding date of last year, an increase of $\$ 3.064,391$. Current loans and discounts in Canada and elsewhere on April 30 stood at $\$ 104.522 .334$, as compared with $\$ 91.588 .871$ on the corresponding date of last year, an increase of $\$ 12.933 .463$. an indication of the legitmate expansion going on in business.

Although there is but little activity observable on 'Change. quotations remain fairly steady. This is probably due to the paucity of offerings. the holders of securities with any appreclable alloy of speculation in their composition being too trmorous to show their hands-"letting 'I dare not' wait upon 'I would'."Now is the time for some Heaven-born geniussome Napoleon of Finance-to come to the front-to "put it to the touch. and win or lose it all." It was anticipated by a few that soon after the annual meeting last friday some kind of stir would be made manifest. Until. howerer. the holders of the purse-strings-banks or individuals-come to their relief. operators in the more active securities of the last ten or twelve months are likely to keep wondering how the trausactions of the current year are to overtake the upwards of 300 millions totals for 1906.
The transactions for the week are noted in the subjoined table. Several of the smaller transactions bear no real sig. mificance of value.
The thirty-second amual statement of the Imperial Bank shows the profits for the year ending $A$ pril 30 . 1907. to have been $\$ 719029.04$, whle the premiums received on new capital stock were $\$ 846.206 .94$. which. added to rest account. brings the latter up to $\$ 4.773 .948 .44$. practically equal to the bank's paid-up capital. The total assets for the rear. \$4.5.641.2.)7. 36. The Report will prove highly satisfactory to all ipterestedi in the welfare of this staunch and reliable old institution.

The local money market is firm at 6 per cent. for call loans.
Closing exchange rates were:-Sterling sixties. \& 25-32: sight 9 7-16; cables. $91 / 2$; francs. $5.16 \%$; marks $951 / 4$ : New York funds. par to $1-64$ premium.

In New York money on call. steady; highest $21 / 2$ per eent. lowest. 2 per cent.; ruling rate $21 / 4$ per cent.; last loan $21 / 4$ per cent.; closing bid 2 per cent.; offered at $21 / 2$ per cent.; time loans. dull and stcady; 60 days'. $33 / 1$ to 4 per cent.; and 90 days', 4 to $41 / 4$ per cent.; six months' $4 \frac{1}{2}$ to $43 / 4$ per cent. Gilt-edge paper $51 / 2$ per cent. Sterling exchange. firm, at 4.86 .30 to 4.86 .35 for demand. and at 4.83 .3 .5 to 4.83 .40 for 60 day bills. Posted rates, 4.84 and 4.87 . Commereial bills. $4.831 / 4$. Bar silver. $655 / 8$. Mexican dollars. $501 / 2$. Rail road bonds, heavy. U.S. Steel, com.. 37. pfd. 100. London Spanish 4's. $951 / 2$. Bar silver, steady, $305-16 \mathrm{~d}$ per ounce.

Money 2 to $21 / 2$ per cent. Discount rates.- Short bills, $31 / 8$ per cent.; three months' bills. $31 /$ s per cent. There is some expectation of firmness towards the close of the month. Gold premiums are quoted as follows:-Madrid. 10.80 ; Lisbon 200 . Berlin exchange on London 20 marks $45 \%$ pfgs. Paris exc. on London 25 franes $141 / 2$ centimes. Consols $84 \%$ for moner and 85 for account.

The following is a comparative table of stock prices for the week ending May 16,1907 . as compiled by Messrs. Meredith and Co., Stock Brokers, Montreal:-
sTOCKS.


Miscellaneous:
('an. Pacitic.
Mont. St. Ry
Do. New
''oronto St.
Halifax Elec. Ry
(ban. Convert.
(an. ('onvert. $\quad 75$
Mont. Light. H. \& Power 80.
N.S. Steel \& Coal. . . . 105

Dom. Iron \& Steel, com.
Do. Pref.
Dom. C'oal, com.
Bell Telep. Co. Lurentide Paper. Laurt ntide. pfd. Ogilvie. pfl: Dominion Cotton Textile. pfd. Lake of Woods Lake of Woods, pfd.

| 402 | $1753 / 4$ | $1701 / 4$ | $1713 / 4$ | 117 |
| :---: | :---: | :---: | :---: | :---: |
| 49 | 218 | 215 | 215 | 209 |
| 15 | 215 | 215 | 215 | 248 |
| 121 | 106 | $10.51 / 2$ | $10.3 / 4$ | $1011 / 2$ |
| 75 | 100 | 100 | 100 | 94 |
| 125 | 64 | 62 | 64 | $\cdots$ |
| 80.5 | $901 / 2$ | 89 | 90 | $733 / 4$ |
| 105 | 71 | $701 / 4$ | 71 | 76 |
| 24.5 | 21 | $193 / 4$ | $203 / 4$ | $111 / 2$ |
| 246 | 50 | $481 / 2$ | $493 / 4$ | $321 / 2$ |
| 340 | $1631 / 6$ | $581 / 2$ | $631 / 2$ | $661 / 2$ |
| 40 | 13.7 | $1347 / 4$ | $1347 / 4$ | 147 |
| 80 | 93 | 90 | 93 | $\cdots$ |
| 65 | 108 | $1061 / 4$ | 108 | $\cdots$ |
| 81 | 118 | 116 | 118 | $\cdots$ |
| 10 | 50 | 50 | 50 | $\cdots$ |
| 50 | 89 | 98 | 89 | $\cdots$ |
| 325 | $761 / 2$ | 77 | $753 / 4$ | $\cdots$ |
| 13 | $1101 / 4$ | $1101 / 4$ | $1101 / 1$ | $\cdots$ |

## Bonds:

1)om. ('otton

Dom. Iron \& Steel Lake of Woods.

| 17.000 | 96 | $9.51 / 4$ | 96 |
| ---: | ---: | :---: | :---: |
| 11.000 | 76 | 17.5 | 76 |
| 8000 | 103 | 103 | 103 |
| 2000 | 86 | 86 | 86 |
| 3000 | 1005 | 100 | 100 |

## El Padre Needles 10 OENTA VARSITY, © CENTS.

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

| BONDS. | $\begin{aligned} & \text { Interest } \\ & \text { anner } \end{aligned}$ | Amount outst'ding. | Interest due. | Interest payable at: | Date of Redemption. |  |  | REmARES. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telephone Co. |  | 2,000,000 | $1 \begin{aligned} & 10 c t .1 \\ & 1 \\ & \text { Apl. }\end{aligned}$ | Bank of Montreal, Montreal | April, 1925 |  |  |  |
| Can. Colored Cotton Co. .. Dominion Coal Co... | ${ }_{5}^{6}$ | $2,000,000$ $5,600,000$ |  | Bank of Montreal, Montreal Bank of Montreal, Montreal | 1 April, 1940 |  | 95 | Redeemable at 105 \& Int. <br> after May 1, 1910. |
| Dominion Cotton Co. | - | 1,354,000 | 1 Jan. 1 July | .. .. .. .. .. .f .. .. .. | Jan., | $96 \frac{1}{2}$ | 95. |  |
| Dominion Iron \& Steel | 5 | 7,876,000 | 1 Jan. 1 July | Bank of Montreal, Montreal | July, 1929 | ${ }_{87}^{761}$ | ${ }_{85}^{754}$ | Redeemable at 110 \& Int. |
| Textrie Series A | ${ }^{6}$ | -758.500 |  | Royal Trust Co., Montreal Royal Truat Coo, Montreal | 1 Mch., 1925 |  | 80 | Redemable at par after |
| Do. B. .. | 6 | 1,102,000 | 1 Mch. 1 Sep. | Royal Trust Co., Montreal | 1 Mch., 1925 | 90 | 85 | vears. ${ }^{\text {demable at } 105} \&$ Int. |
| Do. C. | - | 1,000,00 |  |  |  |  |  | Redeemable |
| Do. D. | ${ }_{5}^{6}$ | 8, 450610000 | ${ }^{1}$ M Mch. ${ }^{1} \mathrm{l}$ Sep. | Royal Trust Co., Montreal 52 Broadway, New York |  | 1064 | $\cdots$ | hedeemabe at a a |
| Lake of Woods Mall. Co. ${ }^{\text {He}}$ | 6 | 1.000 .010 | 1 June 1 D Dec. | Merchants Bank, Montreal. | ${ }_{2}^{1}$ June, ${ }^{1923}$ | $106{ }^{1}$ |  |  |
|  | ${ }_{5}^{6}$ | $1,2000.000$ $6,000,000$ | ${ }_{1}^{2}$ Jan. ${ }^{\text {Jan. }} 12$ July | Bank of Montreal, Bank of Montreal Montreal, Montreal | ${ }_{1}^{2}$ Junly, 1835 | 80 | 767 |  |
| Mexican Electric Light Co. |  | 6,000,000 | 1 Jan. 1 July |  |  |  |  |  |
| Mexican Light \& Power Co. <br> Montreal Lt. H. \& Power Co | $\begin{aligned} & 5 \\ & 4 / 2 \end{aligned}$ | $\begin{array}{r} 12,000,000 \\ 7,500,000 \end{array}$ | ${ }_{1}^{1}$ Feb. 1 Aug. 1 July | Bank of Montreal, Montrea Bank of Montreal, Montrea | $\begin{aligned} & 1 \text { Feb., } \\ & 1 \text { Jan., } 1933 \end{aligned}$ | ${ }_{99}$ | ${ }_{97} 9$ | Redeemable at 105 \& Int. after 1912 |
| Mont. Street Ry. Co. .. .. <br> N.S. Steel \& Coal Co. .. .. | ${ }_{6}^{41 / 2}$ | $\begin{aligned} & 1,500,000 \\ & 2,500,000 \end{aligned}$ | ${ }_{1}^{1}$ May. ${ }^{\text {Jan. }} 11 \begin{aligned} & 1 \\ & 1\end{aligned}$ | Bank of Montreal, Mentreal Bank of Nova Scotia, Montr | $\begin{aligned} & 1 \text { May, }{ }^{1922} \\ & 1 \text { July, } \end{aligned}$ | 104 | 108 ${ }^{\frac{1}{6}}$ |  |
| Ogilvie Milling Co. .. .. .. | 6 | 1,000,000 | 1 June 1 July | Bank of Montreal, Montreal | 1 July, 1932 |  | 118 | edeemable at $115 \&$ Int. after 1912. |
|  | : | $1,000,000$ $6,000,000$ |  |  |  |  |  |  |
| Sao Paulo .. .. .. .. .. .. |  |  |  | Trust Co. for .. .. .. .. | 1 June, | $96 \frac{1}{15}$ | 94 |  |
| Winnipeg Electric. | - | 3,500,000 | 1 Jan. 1 July | Bank of Montreal, Montreal . | 1 Jan., 1935 | 10\%\% | 10.4 |  |

## montreal wholesale markets.

## Montreal, Thursday, May 16th. 1907.

Weather conditions have again been an important feature as the cold and backward spring has greatly retarded retail trade and interfered with building operations and field work. The whole northern half of the continent has suffered from late frosts and snowfalls and the threatened curtailment $n$ : the wheat/area has caused a sharp advance in the price of wheat and flour. The shipping companies both by rail and watur are moving large guantities of freight and wheat and coal will figure prominently in the totals. The gross earning of the railways in April were 15.5 per cent, larger than in !9\%; Manufacturing plants continue fully employed. and find it difficult to satisfy customers with deliveries. The manufacture of fall gookls may be delayed in consequence. Favourable reports reach us on money remittances, and country customers are evidently prospering from the dairy, live stock and lumbering interests. The labour problem has been aggravated by a general demand for higher wages by the ship labourers and teamsters and umbess speedily adjusted the distribution of spring importations to Mantreal and the West will be serionuly delayed.

ABHEC, Firm and not much demand. Pearls. $\$ 6.75$ to

 strong durny the week and prices show an advance of 3 to 5s compared with those of a week ago. the range now being from sie to dis. Bristol, (amadian bateon hat been strong and prieen are $2-$ to 3 , higher than a werk :ayo at ais to 62 s . A stomg ferling has prevaled in the Livelpool market for Camadian Wiltsilite bacon. and prices have advanced 2 s to 3 s to 56 m to 6.3 s .

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.

Bi 11 the-P'rices have been declining and sellers were ask ing 2oe for tinest grades of creamery. At Farnham business was done at $213 / 4 \mathrm{c}, 22 \mathrm{c}$ and $221 / \mathrm{c}$, but the first named was the
leading price. It will be necessaly for prices to go still lower before an export basis is reached. Butter is now selling in the
 this date last year. New York butter market steady. Strect price, extra creamery, 25 c to $251 / 2 \mathrm{c}$. Official prices: Creamery common to extra. 19 c to 2 se ; held. 20 c to 23 c ; state dairy, common to fancy, 19c to $241 / \mathrm{e}^{\mathrm{c}}$, renovated, common to extra, lie to $241 / 2 \mathrm{c}$; western factory, common to firsts, 18 c to 22 c ; western imitation creamery, firste. 22 c to 23 c .
(WAL-Business quiet 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.
(Inticki-The market is unsetted but strong. High prices have been paid in the country equal to $127 / \mathrm{cc}$ to $131 / 3 \mathrm{c}$ here. The English market is mproxing. The first shipment last season was made durng the week ended May 5. for which perrod the shipments' amounted to $44,43.5$ boxes, while for the week ended May 12 the shipments amounted to 22,117 boxes, or total shipments up to May 12 of 665.52 boxes. For the openng week of the season, which ended on Saturday, the shipments amounted to $41,6 \overline{6} \dot{b}$ boxes.
DRY (:OODSE.--The wholesale jobbing houses are kept busy shipping out stock to customers. Travellers will soon be back from the road and stocktaking will be actively prosecuted at the end of the month. Orders have kept up well, and considerable business has been done on fall accomit. Price, keep exceptomally strong. and the mills are keeping a close check on new orders as they are behind with deliveries and supplies of raw material are not excessive. It is thought that the backwardness of the spring trade will react seriously on fall busmess, which will be delayed, and there is a disposition to place orders caṛly with manufacturers. Advices from abroad speak of the contmued strength in silks. carpets, etc. Payments have beent exceptionally good for the season. New lork cotton futures closed, distant, steady; near. easy; closing bids: May 10.78c; June 10.78e; July 10.81e; August 10.4tic; September 10.44e; October 10.64te; November 10.64c; December $10.6 \overline{\mathrm{E}} \mathrm{c}$; January 10.76 c ; February 10.78 c ; March 10.83c. Spot closed steady; 5 points higher; middling uplands. 11.9 ãc do. gulf, 12.20 c . Sales 1.100 bales. Jiverpool cotton. spot. in fair demand: prices, 4 points lower; American middllng, fair 7.82d; good middling 7.28d; middling 6.7 td ; low middling 6.40d; good ordinary 5.74 d ; ordinary $5.36 d$.

Eficis. -There is a large consumptive demand so that the increased supplies are readily used up. Sales of No. 1 at $181 / 2 \mathrm{c}$ to 19 c and No. 2 at $161 / 2 \mathrm{c}$ to 17 c .
FlOUK.-A large milling concern announced a further advance in prices of 20 c per barrel, which makes a net rise in their grades since May 6 , at 40 c to 50 c , and they now quote Koyal Household at $\$ 5$ and Glenora patent at $\$ 4.40$. Choice spring wheat patents $\$ 4.85$ to $\$ 5$; seconds $\$ 4.25$ to $\$ 4.40$; winter wheat patents $\$ 4.25$; straight rollers $\$ 3.70$ to $\$ 3.85$; do., in bags, $\$ 1.25$ to $\$ 1.85$; extras $\$ 1.6 \theta$ to $\$ 1.65$.
GRAIN.--Renewed interest has been taken in the wheat market by the unfavourable seeding weather in the Northern States and Canada, which may reduce the area sown. Predictions have been made that wheat will go to $\$ 1.25$ and even higher. Flour has been quick to respond and quotations have been advanced recently on several occasions. In Chicago a large business has been done in the speculative markets, and large profits have been made on the bull side. At New York, wheat sold over the dollar mark, and millions made and lost was the record. There was an adrance in July wheat in that market from $955 / 8 \mathrm{c}$ to $\$ 1.031 / 2$ and reports more or less unreliable were freely circulated about a European shortage. Late reports spak of frost and snow in North Dikota and Manitoba, but a change in the weather may be expected to enable farmers to make up for lowt time and a larger crop of oat's and barley will be raised. The taking of profits caused a decline in the market. Nay wheat sold from $931 / 2$ to $923 / 8$. July from $971 / 2$ to $931 / 2$, and September $981 / 2$ to $955 / 6$. The local market for oats continues strong in sympathy with other lines of grain, and prices scored another advance of $1 / 2 \mathrm{c}$ to le per bushel. The demand for car lots was good from both loca! and outside buyers and a fairly active business was done. Manitcba No. 2 white were quoted at $461 / 2 \mathrm{c}$ to 47 c ; Ontario No. 2 at 46 c to $461 / 2 \mathrm{c}$; No. 3 at 45 c to $451 / 2 \mathrm{c}$, and No. 4 at $431 / 2 \mathrm{c}$ to 44 c per bushel, ex-store.

GROCERIES. -There has been a good movement in all the leading lines with prices steady to firm. Refined sugars are unchanged on the basis of $\$ 4.50$ for granulated in brls. Teas, coffees, rice and canned fruits have been well enquired after. A New York firm say of sugar:-As the season hat progressed, with consumption in the United States and Europe steadily
increasing and with the world's production not coming up to /first expectations-even though sufficient quantities will probably be obtamable--sugar owners have realized that prices have been on too low a basis. The 1907 deficiency betwcen the quantity of sugar furnished us by our own domestic erep, Cuba's crop, that of Porto Rico, San Domingo, ete, and our consumption, will be over 350,000 tons, very likely a little more than 400,000 tons. We can't get that much from Java, China, Jajan, and other Eastern countries are taking Java sugars in steadily increasing quantities. New York sugar, raw, steady; fair refining 3.37 c ; centrifugal 96 test $3 . \operatorname{sic}$; molasses sugar, 3.12c. Refined steady; No. $6 \$ 4.50$; No. 7 \$4.45; No. 8 \$4.40; No. 9 \$4.35; No. 10 \$4.35; No. 11 \$4.20; No. 12 \$4.15; No. 13, $\$ 4.10$; No. $14 \$ 4.05$; confectioners' " $A$ " $\$ 4.70$; mould
 lated \$4.90; cubes $\$ 5.10$. London raw sugar. museovado 10 ; centritugal 11 s 3 d ; beet, May, 10 s 21/4d. New York molassez steady; New Orleans open kettle, gooch to choice :ife to 48 c . The New York market for coffee futures was steady at unchanged prices to an advance of 5 points, and ruled generally 'steady on some buying by trade interests in the absence of important offerings. The close was steady net unchanged to ${ }^{5}$ points higher. Sales were reported meluding: May at 5.5 joc .
 to 5.33 c , February at 5.40 c , March at 5.40 c to 5.45 c . Spot
 dova. 9e to $121 / 4{ }^{2}$.

HA).-('anadian baled hay is firm. I'rices here are $\$ 14$ to $\$ 15.00$ for No. 1 timothy ;' $\$ 12$ to $\$ 13.00$ for No. 2 and $\$ 11$ to $\$ 12$ for clover mixed; pure clover $\$ 11$ to $\$ 11.50$ per ton in car lots.

HIDES AND TALLOW.-Business quiet. Quotations for fresh city stock:-No. 1 hides, $11 \frac{1}{2} \mathrm{c}$; No. 2 hides, $101 / 2 \mathrm{c}$; No. 3 hides, $91 / 2$ c; No. 1 calfskins, per lb., 12c; No. 2 calfskins. per th., 10c; lambskins, 95 c ; No. 1 horsehides, each. $\$ 2$; No. 2 hors $\rho$ hides. each, $\$ 1.50$; tallow, rendered, per lb ., 3 c to 5 c ; tallow, rough, per 1 b ., $11 / 2 \mathrm{c}$ to 3 c .

HONEY. -The enquiry has been fair at steady prices. White clover comb 12c to 15 c ; buckwheat 9 c to 10 c ; and extracted $81 / 2$ e to 9 c . Extracted white clover comb, $111 / 2 \mathrm{c}$ to 12 c per lb .

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

 ame there is a continued demand for all seasonable lines．In Now lork spot tin．being searee，hats sold at prices ranging from $421 / s^{c}$ ．up，to $441 / 4 \mathrm{c}$ ．with considerable irregularity at the close．The last limits from Lomden and the Strats are from U1 to El 10 ，higher than they were last friday，there being ofterings at Elan for Jne shipments from the straits up to Cl94 for valy lune ambals at New lork and all limits
 spot，and $£ 18 \%$ is for 3 mos．For lead，London has fluctuated ＂thin al range of $\overline{\mathrm{s}}$ ．with soft panish closing at tel9 los． the same at on the preveding werk．and against telf on the forresponding day a year age．In retined pelter．London has
 1in bad．the same as on the preceding werk．and againat e26
 hat heend dull and weak here and ：lmond．Standard．spot．
 Now ）ork markit for whaterial there has been more active demand and a tirmor maket for all hut heare cast with liberal transactions and more businest pending．Dealere are still buyby．Twelve cats old car wheels oold ：at $\$ 2.50$ f．o．b．cars for shipment to camada．The principal feature of interest in stiel products during the week has been the placing of con－ tract for 1.00 .010 tons of open－herth stepl rails for the South－ ern and Uuion Pacific and Illinois Central railroad with the Tenmwien Coal and Iron Company．During the wetk at New York there have been goocl sales of Northern iron for spot shipment on the basis of $\$ 2.5$ for No． 1 and $\$ 24.50$ for No． 2. Southern spot iron has brought corresponding high prices． Porhaps the most interesting feature of the present market is the fact that sales for 1908 have already been made．In Bir－ mingham one order for 12.000 tons for Jannary，February and

March shipment has becu placell at $2 \bar{e}$ e less than the present asking price for the fourth quarter of this year．In New lork．plg iron is firm；northern $\$ 23.75$ to $\$ 26.75$ ；southern $\$ 23$ to $\$ 26.50$ ．Copper．dull．$\$ 24 . i 5$ to $\$ 25.50$ ．Lead，dull．$\$ 0$ to $\% 6.0 .5$ ．Tin．quiet and firm；Straits，$\$ 43.70$ to $\$ 44.25$ ； plates quiet．Spelter dull；domestic $\$ 6.45$ to $\$ 6.55$ ．

LIXE STOCK．－Shipments from Montreal last week were 3.268 cattle．St．John．N．B．．during the winter season ship－ ped 30,546 head．Canadian cattle in Liverpool steady at 12c to $121 / 4 \mathrm{c}$ ．In this market few extrat choice leeves sold at $\$ 5.85$ to $\$ 0$ per 100 lbs ．（hoice stock brought $51 / 2 \mathrm{c}$ to $53 / 4 \mathrm{c}$ ；good at ac to $51 / 4 \mathrm{c}$ ；fair at $41 / 2 \mathrm{c}$ to $4 \% / 4 \mathrm{c}$ ，and lower grades at $31 / 4 \mathrm{e}$ to $41 / 4$ e per 1 l ．For live hogs the demand from packers and deaters was good．and an active trade was done，with sales of
 plies of sheep and lambe were small．for which the demand for local consumption continnes keen，and prices rule firm．Sales of sheep were made at $\overline{5} 1 / 2 \mathrm{c}$ to bec and lambe at $61 / 2 \mathrm{e}$ to 7 c per 1b．．while spring lambe sold at wt to $\$$ sach．

Maple prodicts－A good demand at former prices． Syrup at 7 c per lb ．，in wood， $71 / 2 \mathrm{c}$ to Sc in tins，maple sugar 10 c to 1 ll c per lb ．

MEAL．－Kolled oats quiet at $\$ 1.85$ to $\$ 1.90$ per bag． Cornmeal $\$ 1.40$ to $\$ 1.45$ ．

MILL FEED．－In this market Ontario bran and shorts firm． Matitoba grades are also unchanged．Manitoba bran， in bags．$\$ 21$ ；shorts．$\$ 22$ per ton；Ontario bran，in bags，$\$ 24.50$ to $\$ 25$ ；shorts $\$ 25$ to $\$ 26$ ；milled mouillie，$\$ 22$ to $\$ 25$ per ton； and straight grain $\$ 28$ to $\$ 30$ ．

NAIA． ening． oakum， 4 c per 100 lbs ． Be to 11 c ． 3－16， $11 \frac{1}{2} \mathrm{c}$ －-16 ， 1 lic ．

PMバ心 valués in and tune． Petroleum． pentine sp fine． $1.5=$ ！ ml erpool．Ims common to 671

POTATO Red stock quanties，e

PROVIS
Sale sof ab
Canada sh
$\$ 22.50$ to
lbs．， $91 / 4 \mathrm{c}$
to $101 / \mathrm{c}$ ；
$12 \frac{1}{2}$ c．Ha
large sizes，
weights． 1
$12 \mathrm{lbs} ., 15$
$151 / 2$ c ；Wi
sides， 15 c ．

## FREE TO ALI, LARDER LAKE GOLD

" Spear's Mine Development"
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Development "

Will give you the late t news about the rich gold discoveries at LARDER LAKE, 60 miles north of Cobalt.
Will give you Mr. Spear's views on the present condition of mining at COBALT, and future of this camp.
Will tell you about the new silver district MONTREAL RIVER, 50 miles north-west of Cobalt.
Will tell you how/to get 100 shares for \$15.00 in the 'Bonanza Gold" of Larder Lake.

May make your FORTUNE and keep you from making a MISTAKE.
Will tell you how honest mining is conducted. It will tell you how the shares of "Bonanza Gold" of Larder Lake, th" best investment in this goid district, now 15 cents will soon go up in price, and gradually advance to $50-60-70-80$ cents and $\$ 1.00$ par. It will be useful to agents and everybody who can sell shares of a Larder Lake gold company that will make fortunes for investors. It will be sent FREE (this and all future issues) to EVERYBODY FOR THE ASKING.

Now Ready to Mail Write immediately for May isuru just from the press. Write to the agents and P. V. FRASER \& CO., 23 Toronto St., TORONTO, Can.

11 II NORES. -Prices are firm and the demand is quickening. Pine pitch. $\$ 3.75$ brl.; pine tar, $\$ 4.50$ brl.; oakum, 4e to ic per lb.; coal tar, $\$ 4$ brl.; roofing pitch, $\$ 1$ per 100 lis.; cotton waste, coloured, 5 c to $\overline{\mathrm{c}} \mathrm{e}$ per lb .; white, se to 11c. Rope:-Sisal 7-16 and upwards, $101 / 2 \mathrm{c}$; $3 / 8$, 11c; $3-16,111 / 2 \mathrm{c}$. Nanilla, $7-16$ and larger $15 \mathrm{c} ; 3 / 5.151 / 2 \mathrm{c} ; 1 / 4$ and 5-16, 1 lic. Lath yarn, 10 c to $101 / 2 \mathrm{e}$.
P.NAN OHLS RTC. - An active demand is reported at firmi values in the homal market. London, Calcuttia linseed. May
 Petrolemm. Amercan refined 6 13-16d: de. aprits. 73/4. Turpentme sirits 5 ss 34 . Rosin, American strained. 11s; do. fine. 15 s ! 1 d . Intwerp, petrolom 21 francs 25 centimes. Liverpool. Imseed oil. 25 , 6id. New York, rosin firm; strained common to $\underline{g} 0$ od $\$ 4.90$ to $\$ 4.95$. Turpentine steady, 67 c to $671, \cdot 1$

PotATOES. -There is a fair demand; market is firmer Red stock $\overline{5} \mathrm{c}$ in car lots, and white 8.5 c ; 90 e to $\$ 1.00$ in lesser quarities, ex store.

PLOUISIONS.-Market is firm, with a good demand Sale sof abattoir fresh kilid hoge at $\$ 9.50$ to $\$ 9.75$. Heary Camada short-cut 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 13 c ; pure lard tierces $113 / 4$ to $121 / 2$ c. Hams. extra large sizes, 25 lbs ., upwards, $131 / 2 \mathrm{c}$ to 14 c ; arge sizes, 18 to $25 \mathrm{lbs} ., 14 \mathrm{c}$ to 15 c ; medium sizes, selented weights. 12 to $18 \mathrm{lbs} ., 14 \frac{1}{2} \mathrm{c}$ to $151 / 2 \mathrm{c}$; extra small sizes, 8 to $12 \mathrm{lbs} ., 15 \mathrm{c}$ to $15 \frac{1}{2} \mathrm{c}$; 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 satisfactory. Dealers quote following prices for wool. Montreal:-Canada fleece, tub washed, 26e to 28c; Canada fleece, in the grease, 18c to 20c; Canada pulled, brushed, 30c; 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. A London cable says:-A good selection was offered at the wool auction sales. Competition was active. ( ross breds showed a hardening tendency owing to brisk bidding by Americans. 'Lasmaman greasy merinos were also taken by Americans. Prices generally were in sellers' favour.

## 

## Department of Railways and Canals, Canada-

> ST. LAWRENCE CANALS

SEALED TEXDERS addressed to L. Y. Rheaume. Figiner in charge of the St. Lawrence Canals. Cornwall. and endorsed Tenders for "Removal of "Shosls," will be received until 16 oclock on Monday, the 20th May, 1907, for the improvement of the Channel IVest of the Upper Entrance of the Galops Canal.
Plans of the work may be seen, and specifications and form of tender obtained at the office of the Chief Engineer of the Department of Railways and Canals, Ottawa, and at the office of the Engineer in Charge, Cornwall, Ont., on and after this date.

The Department does not bind itself to accept the lowest or any tender.

> By order.
> L. K. JONES.
> Secretary.

Department of Railways and Canals,
Ottawa, 7th May, 1907.

This Company is the outcome of much personal investiQathen in the whole district of Cobalt, Larder Lake. etc lo. Mr. 'T'. I. Rigg, who spent over six months peysonally
he cannot speak too highly or enthusiastically of the pos cibilities of a Prospecting and Development Company Noreover, on our directorate all officers are practical Min Aloreover, on our directorate anean experience

## MONITOR COBALT PROSPGGTING \& DEVELOPMENT CO.

No Persmal Liability)
Authorized Capital $\$ 500,000$. DIVIDED INTO 500,000 SHARES OF A PAR VALUE THE WHOLE OF THE STOCK IS TREASURY STOCK



 hambla solse their dittiouty

Wie are mot weing to haze forth :insin the mow familiar hims for him. but an= buchop, Nork or sell them for


> A PURSE WELL LINED
> IS A BLESSING KIND.

SO IS A LIBERAL CHARTER.









 1:01 \1) 1F.001:
 Gancor. mables us to milertake not onlv Mining enter proce but permits us to handle ans enterprise. which will be done in cases where a growl remuneration and a




 Review the Principal Inacts Sis Own Claims. Interest in Subsidiary Companies and the Cellar Floor Opportunities in Such Companies. Exceptionally Liberal Charter. Economic System-Working Directors. The Exceptional Chances of an' Early and Good Dividend.
Preptont Jom L Rimev. Broker. Toronto: Vice Presi kard and Tormitn: Managing Director. John T. Rigg,
 Seematy Tranmer, Ahert B Bomam, fmancial Agent. New Liskeald
Pormant: Sumprintendent kemeth II. Curtis. New lit*


Whe write or phone (6ati Main) for Prospectus and full particulars. git2 Traders Bank Buiding. Toronto. Ont. Dimk Building. Toronto

DRUGS AND Acid Carbolic C Acid Carbol Cape
Aloes, Cap Borax, $\quad$ Alum. Borax,
Brom. Ptig. .
Potass Camphor, Ref. B Citric Acid .. Citrate Magnesia Cocaine Hrd. oz
Copperas. per 10 Cream Tartar Epsom Salt Glycerine. Gum Trag .. Insect Powder
Insect Powder Insect Powder
Menthol,
(ii Peppermint Oil Lemon Opium.. Phosphorus Oxalic Acid
Potash Bichroma
Potash Potash Iodide Suinine ${ }^{\text {Qtrychine }}$ Thitaric Aci

Licorice.-
Stick, 4. 6, 8, 12 Acme licicorice Licorice lozenge

HEAVY CHE Bleaching Powd
Blue Vitriol Brimstone Caustic So Soda Ash.
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Cutch. .....
Fis. Logwood
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Indigo (Benga
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Madder
Madder
Sumac
Tin Crystals

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Mackerel, No.
Mackerel, No. ${ }^{2}$
Green Cod, lar
Large Dry Gas
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Salmon, British
Boneless Fish .
Boneless Cod .
Skinless Cod,
Loch Fyne Herr
FLOUR-
Ocilvie's Royal
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Cornmeal,
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Shorts, in bal
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Butter-
Choicest Cream
Under Grades,
Under Grades,
Townships Dair
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Western Dairy
Manitoba Dairy
Fresh Rolls

WHOLESALE PRICES CURRENT.

| Name of Article. |  |
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| drugs and chemicails - |  |
| Acid Carbolic Cryst. medi .. ${ }^{\text {a }}$ |  |
|  |  |
| Alum ... ... .. .. .. |  |
| utn. Potass |  |
| Camphor, Ref. oz. ck. .. |  |
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|  |  |
|  |  |
| Cocaine Hrd. oz.Copperas. per 100cos. |  |
| CreamEpsomTartarSalt. |  |
|  |  |
| Glycerine Arabic per lb. .. ... .. .. ... |  |
|  |  |
|  |  |
| Insect Powder per keg, lb. .. .. .. |  |
| Menthol, 1b. |  |
| orphia .. $\cdot . . .$. .. .. .. .. |  |
| Oil Peppermint lb. .. .. .. .. |  |
| Oil Lemon .. .. .. .. .. .. ... |  |
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| otash Iodide .. .. .. .. .. .. .. |  |
| Quinine <br> Strychnine |  |
|  |  |
| Acid |  |

Licorice.
Stick, $4.6,8,12, \& 16$ to $\mathrm{lb} ., 5 \mathrm{lb}$



FISH-

Mackerel, No. 2, brls ${ }^{2}$
Mackerel, No. 2, one-hait barrel
Green Cod, No. 1
Gireen Cod, large

Salmon, brles. Lab, No. 1 .
Saimon, half bris:

Salmon, British Columbia, brls. Columbia, half brls.
Boneless Fish
Boneless Cod
Skinless Cod,
Locli Fyne Herrings, keg

FLOUR-
Ocilvie's Royal Household
Cuivices Glenora Patents ...
Choice spring Wheat Patent
Vinter
Straight Roller Patents
Extras bags.
Extras
Rolled Oat
Cornmeal, bag
Bran, in bags
Shorts, in bags
Shorts, in bags
Mouillie

FARM PRODUCTS.
Butter-


James Hutton \& Co.
MANUFACTURERS' AGENTS
Sovereign Bank Bldg., - MONTREAL, Que. REPRESENTING:
JOSEPH RODGERS \& SONS, LTD., Cutlers to His Majesty;
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W. \& S. BUTCHER, Razors, Files, etc. THOS. GOLDSWORTHY \& SON, Emery. Emery Cloth, etc.
BURROUGHES \& WATTS: LTD., Bilhard Tables, etc.

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By Her Majesty's Royal Letters Patent
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## Pork Butchers' Machinery,

On the Latest and Most Improved Principles.

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Illustrated Price List and Full Par. ticulars on application.

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BIRMINGHAM, - ENG。

I! I:OLESAIE PRICES CURRENT.
Name of Article. Wholesale.

FARM PRODUCTS.-Con.-
$\qquad$ 8 c .80
inest Western white .. $\begin{array}{llll}0 & 12 & 0 & 12 \psi \\ 0 & 12 & 0 & 124\end{array}$ inest Western, coloured
incst
inct
Eastern
.. .. Eggs-
New Laid No. 1
$\begin{array}{lllll}0 & 154 & 0 & 19 \\ 0 & 162 & 0 & 17 \\ 0 & 0 & 0\end{array}$
do
Secouds
$\begin{array}{lllll}0 & 164 & 0 & 17 \\ 0 & 00 & 0 & 00 \\ 0 & 00 & 0 & 00\end{array}$

1. 1 Candiled
sundries-
'Potatoes, per bag, of 90 lbs linney, Whate Clover, comb, $\because . . . . .$.
lioney, extracted .. .. .. .. $\begin{array}{llll}0 & 75 & 0 & 85 \\ 0 & 12 & 0 & 15 \\ 0 & 08 & 0 & 15\end{array}$

Beans-
Prime
bust hand-picked
.. $\begin{array}{llll}0 & 00 & 0 & 00 \\ 1 & 30 & 1 & 35\end{array}$

GRUCERIES-
Sugars-
Standard Granulated, barrels
Bags, 100 Ibs.
bairels .
Ex liround, in boxes.
1oncered, ill barels ..
Powcered. in bones...
1 mis Lumus,

Molasses (Barbadoes) new
.. hiace, in liall barrels.
inaporated Applés

Matanas

Currants Layers.
: itras.
unes, California 009011
runes, French
$1 \%$, in bags. 07: 008

## Rice-

Standard B.
Burmah, per 100 lbs


Windsor 1 lb. bags, gross .i. .. .. ..

## $\begin{array}{ll}1 & 50 \\ 2 & 70 \\ 2 & 60 \\ 3 & 60 \\ 1 & 50 \\ 0 & 15 \\ 0 & 60 \\ 0 & 575 \\ 1 & 55 \\ 2 & 10 \\ 1 & 55 \\ 2 & 10\end{array}$

Coarse delivered Montreal $\ddot{1}$ bag
Buitur Salt, bags, $200{ }^{5}$ bags
Bulter Salt, bags, 200 Mbs
(heese Salt, bags, 200 lbs.
Coffees-


Wholesale prices current.

| Name of Article. | Wholesale. |
| :---: | :---: |
|  |  |
| Teas- | 8 c 8 c |
|  | 018 |
| Young Mismis, leet grid | $018{ }^{18} \begin{aligned} & 0 \\ & 0 \\ & 0\end{aligned}$ |
| Japans .. .. .. .. .. .. | 0178035 |
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| cevilon .. .. .. .. .. .. ... |  |
| hardware |  |
| Antimony | 000 |
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| Tin. Blak , iram. |  |
|  | 2 |
| Cut Nail schedule- |  |
|  | 230 |
|  |  |
|  |  |  |
|  |  |  |
| No. ${ }_{3}$ |  |
| 1/4ilu |  |
|  | 3 <br> $3 \times 0$ |
| ${ }^{\text {a }}$ - 7.16 inch |  |
|  |  |
|  |  |
|  | 305 3 |

Galvanized Staples-


Galvanized Iron-

Iron Horse shors-
No. 2 and larg.r No. 1 and smaller in
 Buier llat iron, $3-16$ inch $\quad \ddot{a}$ arger
Hoop Iron, base for 2 in. a lid larger Bant Candian. 1 to sin, $3 l \mathrm{lc}$; over

Canada Plates
Full Polish
Ordinary 60 shlets
Ordinary, ${ }^{6} 5$ shect

Per 100 feet net

Steel, siring, inc ins.
Bteel Tire 100 lbs.

Steel, Mach Chiner
Steel, Harrow Tooth
Tin Plates


## Zinc- <br> Spelter. ner 100 ths

A. E. FINLEY, CUT GLASS manufacturer


10 BROOK ST., ST. PAUL SQ.,
BIRMINGHAM, Enaland.
Special Prices to Canadians under New
 MACHINES.

A customer at Nenburg Junction, N.B. writes to the Foley and Williams \lig. Co., Cheago, concerming thelr "Gooderich l" sewing machines wheh they handle Tou hase made considerable changes in Machins since 1892, and you emtainly put ont first-class machines. You seem determine to lead. I will -peak a good word exary time for your firm. as 1 am well pleaned.

## PULP WOOD

A fair idea ot Camada's commanding poosition in segarla to the puip wood -npyly of the American continent can be obtained from statements issued by the $1 \therefore$ Department of Igricuiture The fignes hate espuctal reference to/the Provinde of conelece although they serve to illustrate the immense value of Ontarin's timber resombes and the windorn of preserving them for the home manufacture. The greater part of Quchers pulp is exported and goes chiefly to the four States on the Border, Maine, New Hampshire, lemmont. and Sew riok. These States supply over two-thirds of all the pulp produced in the Inited states and to do this required. in 1905. nearly thirteen hundred miltion feet of timber. Of this enormons quantity the Province of Quebee contributed nearly 30 per cent. In six years. including 1905, the increase in the spruce pulp wood from Canada has been 83 per cent.. while the quantity of pulp wood produced in these four States decreased from 1905 to 1906. and this decrease is bound to continue. Therefore the export from Quebee is bound to increase. especially in view of the fact that a large mill in Wisconsin has already made contracts to secure a large quantity of pulp wood from Quebee during the erisuing season.
wholesale prices current.

| Name of Article. | Wholesale. |
| :---: | :---: |
| HARDWARE.-CON.- |  |
| Black Sheet Iton, per 100 lbs - | c. |
| 8 to 16 gruge | $\begin{array}{ll} 2 & 55 \\ 2 & 40 \\ 4 & 2 \\ 2 & 70 \\ \hline \end{array}$ |
| 15 to 20 gambe .. .. .. .. .. .. .. .. | 240 <br> 24055 |
|  | 245 2 $\mathrm{~F}^{65}$ |
| 28 gauge .. .. .. .. .. .. |  |
|  |  |
| Wire- |  |
| I'lain galvamized, No. 5 | $\begin{array}{lllll}3 & 70 \\ 3 & 15 & 9 \\ 3 & 35\end{array}$ |
| do do No. $6, i, \varepsilon, \ldots \ldots$ | 3150 2 |
| do do No. 9 .... | 320340 |
|  | 325 3 2 |
| do do No. 12.. .. .. .. .. | 2 2 75 3 |
|  | 375 4 4 |
| $\begin{array}{lll}\text { do do } \\ \text { do do } \\ \text { do } & \text { No. } & \text { N }\end{array}$ | 43 4 4 40 $4_{4}^{4} 450$ |
| do do No. 16.. .. ... .. .. | 295 f.o.b. |
| Sprint Wire, per 1001.25 .. .. .. .. Montreal. |  |
|  |  |
| Ifon and Ste.l Wire, plain, 6 to 9 .. 230 base. |  |
| ROPE- |  |
| Sisal, base .. | 0104 |
| do 7.16 and tp .. .. .. .. .. .. .. | 011 |
| do ${ }^{3 / 8}$.. .. .. .. .. .. | 0 11t |
|  | 0  <br> 0 15 <br> 0 15 <br> 15  |
|  | 016 |
| do 1.4 to $5-16$.. .. .. .. .. .. | 010 0104/s |
| Lath yarn .. .. .. .. .. .. .. .. .. |  |
| WIRE Nalls- |  |
|  |  |
| 2d extra .. .. | 270 |
| 2d \& extra .. .. . .. . .. .. .. .. ..... |  |
| 4 c |  |
| 4d and 5d extra .. ... .. .. ... .. ... | 245 235 |
| 8d and 9,1 extra .. .. .. .. .. .. .. | 220 |
| 10.d and 12,d extra .. .. .. .. .. .. | 215 |
| 1 fid and 20d extra .. .. .. .. .. .. | 210 205 |
| Bace to 60 d extra ..... ..... ......... | 240 |
| B1 1! MN: PIPER- |  |
| Dry. Sherting, roll .i .. .. .. .. .. 40 |  |
| Tarred Shecting, roll .. .. .. .. .. | \% |

Hides-
Monireal Green Hides-

 and insubected.
Sheepskins Sheepskins
Clips ..
Spring Lambskins, each.


LEATHER-

## No. 1, B. A. Sole No. 2, B, A. Sole Slaughter, No. 1 .. $\ddot{\circ}$..... light medium and heavy

## Harness Up, : $\cdot$ U., heavy

Upper, light
Grained Upper


Canala Kip,
Hemlock Calf
Hemlock, Light
French Calf
plits, liglit and medium
splits, heavy
Splits, smali
Leather Board, Canada
Enamelled Cow, per $f$ t.
Pebble Grain
(ilove Grain..
Buff.
Russetts, light
Russetts, heavy
Russetts,

Imt. French Calf
i'ongola, extra
Dongola, No. $1 .$.
Dongola, ordinary
Colored Pebbles
Coltored

Wholdisale prices current.

| Name of Article. | Wholesale. |
| :---: | :---: |
| OLLS- | * c |
| Cod Oil .. .. .. | $\begin{array}{llll}\mathbf{0} 40 & 0 & 45 \\ 0 & 50 & 0 & 55\end{array}$ |
| S. R. Pale Seal .. .. .. .. .. .. .. |  |
|  | 100120 |
| Cod Liver Oil, Norwegian .. .. .. .. | $\begin{array}{llll}1 & 25 & 150 \\ 0 & 10 & 50\end{array}$ |
| Castor Oil . ........ | 009010 |
| Castor Oil, barrels .. .. .. .. .. .. | 0 0 0088 |
| Lard Oil, extra .. .. .. .. .. .. .. | 060070 |
|  | 052050 |
| Linseed, raw, nett .̈. .. .. .. ... .. | $\begin{array}{llll}0 & 55 & 58 \\ 1\end{array}$ |
| Olivee, pure .. .. ......... ${ }^{\text {ar }}$.. .. | 110 1 <br> 3 30 <br>   |
| Olive, exira, qut., per case .. .. .. .. | 097105 |
| Turpentine, nett . $^{\text {a }}$ allon ... ... .. .. | 00 125 |

PETROLEUM-
Acme Prime White, per gal.
Acme Water White, per gal
Astral, per gal.
Benzine, per gal.
Gasoline, per gal.
glass-
First break, 50 feet
Second Break, 50 teet
First Break, 100 feet
Second Break, 100 feet
Third Break .........
Fourth Break ......
PAINTS \&c.-


Glue-
Domestic Broken Sheet
French Casks

Coopers' Glue ..
Coopers
French Imperial Green
o. 1 Furniture Varnish, per gallon
a Furniture Varnish, per gallon a Furniture
Brown Japan
Black Japan
Black Japan ${ }^{\text {Orange }}$ Shellac, $\ddot{\text { No }}^{\circ}$.
Orange Shellac, pure
White Shellac
Putty, bulk, 1000
lb
.
barrel ${ }^{\prime}$.


wool-
Canadian Washed Fleece
North.West
Buenos Ayres
Natal, greasy
Cape, greasy
Australian. greasy

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OWEN J. B. YEARSLEY,
Member Standard Stock Exchange.
6ו-62 CONFEDERATION LIFE BLDG.,
Toronto Nnt., Main : 29 J

In 1905 the State of New Hampshire used seventy per cent. of Quebec wood in the manufacture of its pulp-last year still more. and each succeeding year will show a greater ratio, provided Canada continues to encourage capitalists and labouring people to go to the States, and furnish them with free raw material where they can build mills cheaper than they can in Canada, and get to market without paying any duty and less freight. C'onsider that the entire cut of spruce into lumber in 1905, in the four States named, converted into cords. was less than a nillion and a quarter cords. In other words. without the aid of Canada. the entire cut of spruce for all purposes in Maine, New Hampshire. Vermont, and New lork for 1907 would not suffice to provide the necessary raw material for its pulp mills
In estimating the world's wood supply rather, says the Deutsche Holz Zeitung, one would think that modern culture would have brought about a decrease in the consumption of wood. Iron, steel and an extended use of coal. steam and electricity for heating and lighting purposes have unquestionably taken the place of wood in many instances where it was formerly freely or solely used, and in many countries-in several countries altogether too muchthe area of the wood lands has had to give place to agriculture or the raising of different kinds of crops.
It would, however. be untimely to draw from this the conclusion that the demand for wood on the world's market,

WHOLSEAIE PRICES CURRENT.


Clarets
$\xrightarrow{\text { Medoc Julien }}$.
225
400
100
500

Champagnes-
tarq. de la Tour, seca .. .. .. .. 11001200
Brandies-


Richard 20 years flute 12 qta. in case Richard V.eur de Cogna. 12 qts.

Scotch Whiskeys-
Bullock Lade, E.E.S.G.L. .. .. .. 10251050
$\underset{\substack{\text { Kilmarnock } \\ \text { 'sher's } \\ \text { Q.v.G. }}}{ }$
sher's a, d.G.
Dewars extra
Nitchells Glenogle io qt
do Special Reserve 12 ats.

Irish Whiskey

Gin-


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especially of timber and lumber for build ing purposes's, in reality thould be less. There is no fuestion that cosel hats beecome a severe competitor of wool, and principally in the large cities. for burning purposes. But in the coal mines, on the other hand, formidable quantiti,s of wood are needed for supporting purgoser and the building of gallerics
It is principally in Sweden. Norway and finland that, wood is extensively used in furnates. In finland, for instance, even by the railroads and stam. ship companies
Speaking of the quantitios of timber needed in the mines and an instance: The coal mines in Belgium needed for the year 19131 1.160,010 colbic metres of wood valued at 23.0 (\%)0.000 frame (about 4.500:00). Railroads need a very heary suppry of wood tor seeppers. which have to be renewed from time to time, becanse as yet the nse of iron sleepers has not been generally introduced. For the paving of streets in large cities vast quantition of hardwood are needed, and wood shaving: are gaining a broader use as packing material.
A new product of wood in our time is paper, which also plays a very conspicuous role, and at least 375,000 tons of paper made of wood are yearly consumed by the newspapers and for the printing of books. In addition to this come large quantities of wood papers. which are turned into writing paper, pesters, circulars, etc
From all this it ean safely be said that
no surplus of wood can really be spoken of. amd many comontries have, in comparison to their extenswe economical and commerchal activity and industry very mall wood lands at their disposal, and have to import wood themselves.
The consumption of wood, has. how sir, increased decidedly, owing to the population of the world steadily growing barger and accumulated wealth creating enterprise, becaus: of the rapidly-grow mg industrics. But it is a fact that the production'of wood has been stagnant or about the same point as before. This is proven by the fact that (iermany, Finland and France are now forced to import nearly 13000 . 000 cubic metres year1y. Among the comentres delivering th:s Sumplus wooll (besides the countries in turope already mentioned). Canada takes the foremost place. There is no question that the wood countries in Europe have as yet great untouched supplies of wood, but in saying this it must be remembered that woods grow usually. and especially in the northern countries very slowly. Centuries are neoded to bring forth such tracts as are now found in theso countríes. Besides. in a good many quarters there is a barbaric devas. tation of the woods. which must hape, as a consequence that the woorl supplies will quickly dwindle down and give out.
It must also be taken into considera tion that civilization and commerce in the countries now having wood for export $\underline{\underline{c}}$ o forward, which will have as a port $\underline{g}^{2}$ forward, which will have as a
consequence an additional eonsumption
of wood for home purposes, which might bring about a decrease in export if the wood lands are not very extentively devastated to meet the additional demand, which would after a short time cause then to be completely obliterated.
There is no yuestion that some transAtlantie countries-for instance, Canada, Siberia, Africa, India, China, Corea and south America have large untouched, and as yet scarcely known, wood, lands at thuir disposal. but it would be unwise howerer, to over-estimate the amount of the supply of wood from these sources. The linited states, which onee had the largest woods in the world. cannot now, in spite of its whols of $512,000,000$ acres, cover its own neds within the borders, but have to turn to Canada for a part of 1t. Camada commands woods estimated at s10.000.000 actes, and has ne doubt the largest tracts of wood lands of any combry in the world. In spite of the fact that there are yet wood lands await mg the first cutting. especially in China, Cora. India and in wouth America, it is nevertheless safe to say that the question of how to keep the world's sources of wood in future intact is well worth the serions attention. of the national economy in every country, and also in every case the present consumption of wood increases at the same rate as heretofore, tho supply of wood will be harmfully scarce within a reasonable length of time in case a careful and rational handling of the woods is not exercised all over the world

ÇABLE

A Comparis
The reductio the foreign ing so closely tions in the significant. E from $41 / 2$ per as soom as th with the enfor Franee has fe which has cau

The adamantine material of which these Pipes are made IS WELL KNOWN FOR ITS GREAT STRENGTH and DURABILITY. Aodress - HAMBLET'S LP WEST BROMWICH.
hich might ort if the 1 nsively deal demand, ime cause el. me trans e, Canada, Corea and untouched, vood, lands b: unwise amount of se sources. ce had the mnot now, ,000 acres, te borders, a part of estimated n ${ }^{\circ}$ doubt nds of any ite of the ands a waitin China, erica, it is he question sources of worth the ional econo in every of wood inheretof ore, harmfully length of ional handreised all


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

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 <br> <br> 67 Wellington Place, TORONTO, ONT.}
apolitible. Perliths the high prices greater demands of labour, and the call murent are due, wins the American Banker. tha great watent to both allase and all will seak their true level, after the slight stom in wer and fores not
 of political exomony are quicted.

THE BANK DEPOST ISARANCF
The company which decland itcolf realy to mulertake the bu-iness of insumby bank depmit- hat at lant opened for busines. The corporation wat or ganized latt fall in Wiost \irginia, with a apinal athek of $\$ 360000$. It is callow the Bank Depositorn lusurance (ompaly aiml at a recent meeting in Baltimore werted ('. I. Gould and George I. Willis, of Baltimore; Jolon I. Cole. of New Yom:O. F. Ricketta, and Julge Robert 'T. Hough, of Washington; R. II Shindul. vieepresident of the York, Pa.. First National Bank; A. 1. Lynch. of Washmgton, and Represpatative Rodenberger. of Illinots. An additional right ment bere will probably be added to the board of directors before lomg. The compally. does not intend to endeavour to carry out the plan of selling msuramer to deton that in order to sell insurance to ansone the need for it must be impressem with sufficient force to comvine the in surer that it is necesaary. To do this would tend to momermine confidence in bainks and would do more harm than grood. It would in all likelihood not thenefit the insurers either, as the depositor with a frugal mind would consider it chaper to remove his depokit than to pay additional sums to he sure it was sate. The Bank Depositors Insurance company. prepeses to sell the insurance policies to banks. The rezults will be wateled with a great degree of interest. White most desirms of seeing ewery adrantage offered to bankers and their depositors, since the interest of both are su dosely comesteed it has never seemed that bank depesit insurance was quite feasible, savs the American Banker. It is meossam. however. in many instances to actualle test a matter, before fully appreciating. either all of it merits or demerits.

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## ELEC

Made tric Lu., of
Has been months.
Will be so soi price.

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## Entabl

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Capital and

Cor. St. James
T. L. MORF


[^0]:    -The Dominion Bank will open forthwith branches at Hamil-
    ton, Ottawa and Berlin.

[^1]:    A COMPARISON OF MONEY RATES. don gold markets, but not in such meas-
    The reduction in the discount rates of the foreign banking institutions. following so closely the easier monetary conditions in the U.S. cannot help but be significant. England's rate came down from $41 / 2$ per cent. to 4 per cent. almest as soom as the U.S. call rates dropped orer cent Rates on the Continent are Hance en of the Aldrich Law. however, even with the present reduc Franee has felt a stringency of late, tions, higher than at any previous time
    which has caused a demand on the Lon- for years at this season. London has had
    this same rate several times previouslyin 1900, 1901 and 1903, but the Imperial Bank of Germany has only had one approach to this year's rate in five years Last year it was 5 per cent. and in 1904 it stood at 4 per cent., but the other years have seen nothing higher than $31 / 2$ per cent. It would be interesting indeed, to know to what extent this high money rate is caused by the demands of activity and prosperity and in what measure the increasing output of gold is re-

[^2]:    Epeolal prices to Canadians under the new tariff.

[^3]:    R. MATHISON, S. S.

