

THE Charterfd banks.

THE BANK OF MONTREAL.
NoTICE is herel,y given that a DIVIDENJ) OF TWO-AND-ONE-HALF PER CENT. upon the paid-up Capital Stock of this Instatution has been declared for the current Quarter, and that the same will be PAYABLE at its Banking House in this City, and at its Branches, on and after SATLRDAY, the FIRST Day of SEPTEMBER next, to Shareholders of resord of 15 th August.

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

General Manager.
Montreal, 20th July, 1906.

The Western Bank of Canada. head office, oshawa, ont.
 Capital Paid-up....

550,000
550,000
BOARD OF DIRECTORS:
John Cowan, Esq. Esq., Vice-President.
Reuben S. Hamlin,
W. Reuben S. Hamlin, Esq., W. W. F. Allan, Esq. Esq.
Robert McIntosh, M.D., J. A. Gibson, Esq.

Thomas Patterson, Esq. Es.
T. H. McMillan Cashier.
BRANCHES.-Bright. Brooklin, Caledonia, Dub-
in, Elnvale, Little Britain, Midland, New Hamlin, Elinale, Little Britain, Midland, New Hamkering, Plattsviile, Port Perry, Shakespeare, St.
Clements, Sunderland. Tavisfork. Tilsonburg, Clements, Sunderland, Tavist ork. Tilsonburg,
Tiverton, Victoria Harbour, Wellesley, Whitby. Tiverton, Vetoria Harbour, Wellesley, Whithy,
Drafts on New. York and Sterling Exchange
bought and sold. Deposits received and intereat bought and sold. Deposits received and interest
allowed. Collections solicited and promptly Orade. Merchants Bank of Canada. London, England-
Eogal Bank of Scotland.

## THE CHARTERED BANKS.

The Bank of British North America.
Established in 1838.
Incorporated by Royal Charter in 1840. Paid-up capital . . . . . ...... £ 1,000,000 stg 0 stg Head Ofice, 5 Cracechurch St., London, R.C.
A. G. Wallis,
Secretary. Secretary.
COURT OF DIRECTORS:
J. H. Brodie,

H. R. Farrer,
R. H. Glyn,
F. Lubbock, $\begin{gathered}\text { George } \mathrm{D} \text {. Whatman. } \\ \text {. }\end{gathered}$

Heab Ottice in C. W. Tomkinson
Heab office in Canada, st. James St., Montreal.
H. STIKEMAN, General Manager.
J. ELMSLY, Supt. of Branches.

ELMSLY, Supt. of Branche
A. E. ELLIS, Manager Montreal Branch. Alexander, Man. Halifax, N.S. Oak River, Man.
Ashcroft, B. C. Ashcroft, B.C.
Battleford, Sask.
Hamilton, Ont.
Barton St.
Bitawa, Ont.

Quebec, P.Q. | Belmont, Man. © Victoria Ave. Reston, Man. |
| :--- |
| $\begin{array}{l}\text { Robcaygeon, Ont. Hedley,B.C. } \\ \text { Rossland, B.C. }\end{array}$ | Brandon, Man. Kaslo, B.C. Rosthern, , Sask.

 Calgary, Alta.
Camptellitrd, on Levis, P.Q.
Davidson, Sask. Davidson, Sask. Market Sq. $\quad$ King St.
 Estevan, Sack. $\quad{ }^{\prime}$ st Cuthe- Victoria, B.C.
Fenelon Falls, On
rine St. Weston, Ont.
 DRAFTS UN SOUTH AFRICA AND WEST
INDIES MAS BE OBIANED AT THE INDIES BANK'S BRANCHES. AGENCIES IN THE UNITED STATES, ETC.:
New York, (52 Wall St.)-W. Lawson, H. M. San Francisco (120 Sansome Swet)-J.C.Welsh Chicago-Merchants Loan \& Trust Co. London Bankers-The Bank of, England and
Messrs. Glyn \& Co. Messrs. Glyn \& Co.
Foreign Agents-Liverpool-Bank of Liverpool.
Scotland--National Bank of Scotland, Limited. Scotland--National Bank of Scotland, Limited.
and branches. Ireland-Provincial Bank of Ireand branches. Ireland-Provincial Bank of Ire-
land, Limited, and branches; National Bank, Limited, and branches. Australia-Union Eank
of Australia, Ltd. New Zealand-Union Rank of Australia, Ltd. New Zealand-Union Rank
of Australia, Ltd. India, China and Japanof Australia, Ltd. India, China and Japan-
Merantile Bank of India, Limited. West Indies -Colonial Bank. Paris - Credit Lyonnais.
Lyons-Credit Lyonais. Lyons-Credit Lyonnais. for Travellers available
lisue Circular Notes in als parts of the world.
Agents in Canada for Colonia: Bunk, London.
and West Indies
Royal Bark of Canada RESERVE FUND.

HEAD OFFICE, HALIFAX, N.S.
Board of Directors:
Thos. E. Kenny, Esq.,
Thomas Ritchie, Esq.,
President.
ice-President
Thomas Ritchie, Esq., . Vice-Presiden,
Wiley Smith, Esq. Bauld, Esq,
Hor
H. S. Holt, Hor David Mackeen. $\begin{aligned} & \text { Ho } \\ & \text { James Redmond, Esq. }\end{aligned}$ Chict Executive Office, Miontreal, P.Q.
Cieneral Manager.
E. L. Pease,
W. . Torance, Supt. of Branches.
C. E Neill, I hief Inspector.


THE CHIARTERED BANKS.

## THE MOLSONS BANK

Incorporated by Act of Parliament, 1865. HEAD OFFICE: MONTREAL
CAPITAL PAID-UP
$\$ 3,000,000$
RESERVE FUND
$3,000,000$
BOARD OF DIRECTORS.
 W. H. Ramsay,
H. Markland Molson, Lt.-Coi. P. Fleghorn, Henghaw.
D. James ELLIOT, Gentiral Manager
A. D. Dumpes ELLIOT, Gentral Manager. W. Wranches; W. H. Chipman, J. H. H. Campbell, Asst.

LIST OF BRANCHES

| ALBERTA. <br> Calgary. <br> Edmonton. | ONTARIO-Continued. Ridgetown. Simcoe |
| :---: | :---: |
| BRITISH COLUMBIA. | Smith's Falls. |
| Revelstoke. | St. Marys. |
| Vancouver. | St. Thomas. ${ }^{\text {a }}$ |
| Manitoba. | ${ }_{\text {"\% East End }} \mathrm{Br}$ |
| Winnipeg. ONithut | $\xrightarrow{\text { Toronto. }}$ Queen St. West B |
| ONLARIO Alvinston. | Toronto Junction:/ ${ }^{\text {Q }}$ |
| Amh retburg. | " Dundas Sireet. |
| Aylmer. | " Stock Yards Branch. |
| Brockville | Trenton. |
| Chesterville. | Wales, |
| Drumbo. | Woodstock. |
| Dutton. | Qutbec. |
| Exeter. | Arthabaska. |
| Franktord. | Chicoutimi. |
| Hamilton. | Fraserville \& Riv. du Loup Station. |
| Hensall. | Knowlton. |
| Highgate. | Montreal. |
| Iroguois. | "، St. James Street. |
| Kirg ville. | " Market and |
| London. | Harbor Branch. |
| L.ucknow | St. Henri |
|  | /، Maisonneuve Branch |
| Morrist urg | Quebec. |
| North Wiliamsturg. | Sorel. |
| Norwich. | Ste. Flavie Station. |
| Ottawa <br> Owen So | Ste. Therese |
| Port Arthur. | Victoriaville. |

a/pents in great britain and colonies. London, Liverpool-Parr's Bank. Ltd., IrelandNew Zealand-The Union Bank of Australia, Ltd. South Africa - The Standard Bank of South Collections made in all parts of the Dominion
and returns promptly remitted at lowest rates of and returns iromptly remitted at lowest rates of
exchange. Commerial Letter of Credit and
Trivellerg, Cirular letters is. Travellers Circular letters issued, available in

The BANK OF TORONTO HEAD OFFICE: TORONTO, CANADA. ''AID-1 P CAPITAL. . . . . $\$ 3,800,000$ RFSEKIE FUND . . . ..... $4,200,000$ $\underset{W}{\text { WM. G GEATTY }}$ DIRECTOR WM. H. BEATTY
GOODERERAM Robert Reford $\begin{array}{ll}\text { Iohn Waldie } \\ \text { Hon. } & \text { William Stone } \\ \text { H. }\end{array}$
 DUNCAN COULSON General Manager.
Joseph Henderson....A ssistant General Manager.

| ontario. | Branches: London North, | Welland. |
| :---: | :---: | :---: |
| Toronto. | Lynden, | QUEBEO. |
| 5 Offices. | Merritton, | Montreal, |
| Ilandale, arrie. | Millbrook. | 5 Offices. |
| arrie. | Oakville, | Maisonneuv |
| Berlin, | Oil Springs. | Pt. St. |
| Brantford, | Omemee. | Gaspe |
| Brockville, | Parry Sound, | RR. CoLt |
| Cardinal, | Peterboro. | Rossland. |
| Cobourg, | Petrolia, | manttora. |
| Coldwater, | Port Hope, | artwright, |
| Collingwood, | Preston. ${ }^{\text {a }}$ | Pilot Mound, |
| Copper Cliff, | St. Catharines, | Portage |
| Creemore, Dorchester, | Sharnia, |  |
| Elmvale, | Stayner, | Winnipeg |
| Galt, | Sudbury, | Saskatchew |
| Gananoque, | Thornbury, | ork |
| Keene Ont. | Victoria Harbor | Wolseley, |
| London ${ }^{\text {a }}$ East, | Waterloo, |  |

London, Eng.-The London City and Midland
Bank. Ltd. New York-National Bank of Commerce.
Chicago-First National Bank.
Automatic Elevator Wanted.
At Lewest Up-to-Date Figure. Shaft alreadr prepared. Journal of Commerce,

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Paid-up Rest,

HEAD

Hoe. GEO.
B. E.
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Lloyds Bank dmith Bank

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The Domir

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LO
Capital
Sub
Total Assets
T. H. PURDON

## THE CHARTERED BANES.

## THE CANADIAN BANK OF COMMERCE.

Paid-up Capital, - \$10.000,000 Rest,

4,500,000
HEAD OFFICE: TORONTO.
EoE. GEO. A. COX,
B. E. WALKER, General Manager LEX. LAIRD, Ass't. General Manager
149 Branches in Canada, the U.S. and England.
Montreal Office:-F. H. Mathewson, Manager.
London, Eng., Office:-60 Lombard St., E.C. S. Cameron Alexander, Manager.

Now York Agency:-16 Exchange Place Wra. Gray and H. B. Walker, Agents.
This Bank transacts every description of Banking Business, including the lesue of Lettera of Credit and Drafts on Foreign Countries, and any place where there is a bank or banker.

Bankers in Great Britain.
The Bank of England; The Bank of Scotland; Lloyda Bank Limited; The Union of London and amith Bank, Limited

## The Sovereign Bank OF CANADA.

Iucorporated by Dominion Parliament 62 BRANCHES
Paid-up Capital.... \$:500,000
Reserve Fund and
Undivided Profits. 500,000
Total Assets . ...... i2,000,000
D. M. Stewart, Ganeral Manager.

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.
62 Branches throughout Ontario and in the proVince of Quehec.

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
MASONTC TEMPLE BuILDING,
london, canada.
Capital Subseribed .. .. .. $\$ 1,000,000.00$ Total Assets, 31 st Dec., 1900 2,272,000.83 T. H. PURDON, K.C., Pres. I NATH. MILLS, Mgr.

## the chartered banks.

## Union Bank of Canada

 Established, 1865.HEAD OFFICE .. .. ..QUEBEC.
CAPITAL AUTHORIZED.... .. ... $\$ 4,000,000$ CAPITAL SUBSCRIBED .............. 3,000,000 CAPITAL PAID-UP …............... 3,000,000 REST TOTAL ASSETS OVER ..........................000,000 BOARD OF DIRECTORS.
ANDREW THOMSON, Esq. President.
HON. JOHN SHARPLES, Vice-President
Wm. Shaw, Essq., Wm. Price, Esq ${ }_{0}$,
John Galt, Esq.,
R. T. Riley, Esq.,
F.
E. Drewry. Esaston, Esq. R. T. Riley, Esq., F. E. Kenaston, Esq.
E. J. Hale, Esq., M. B. Davis, Esq.
G. H. Balfour .. .. .. .. ..General Manager. J. G. Billett .. .. .. .. .. .. .. ..Inspector J. G. Billett
E. E. Code . Assistant Inspector.
H. B. Shaw, Supt. Weat Branchem ..Winnipeg. F. B. Western Inspector F. V. S. Crispo, .. .. ... .. Assistant Inspector. p. Vibert .. ... .. ... .. ... .. Assistant Inspector.

Advisory Committee, Toronto Branch. Geo. H. Hees, Esq. Thomas Kinnear, Esq bRANCHES AND AGENCIES.
QUEBEC.-Dalhousie Station, Montreal, Quebec, St. Louis Street, Quebec, St. Polycarpe.
ONTARIO.-Alexandría, Barrie, Oarleton Place, Cookstown, Crysler
William, Haileybury, Hastings, Hillisburg, Jasper,
Melbourne, ${ }^{2}$ Metcalfe, Kille, Kinburn, Manotick,
Merrickville, Mount
 Gower, Norwood, Osgoode Slation, Paken-
ham, Portland, Plantagenet, Roseneath, ham, Portland, Plantagenet, Roseneath, Stittsville, Sydenham, Thornton, Toronto,
Warkworth, Wiarton, Winchester.
mANITOBA.-Altona, Baldur, Birtle, Boissevain, Carberry, Carman, Crystal City, Cypress River, Deloraine, Glenboro, Gretna, HamMelita, Minnedosa, Minto, Morden, Neepawa Ninga, Rapid City, Roblin, Russel, Shoal Lake, Souris, Strathclair, Virden, WasWinnipeg N. End Branch.
SASKATCHEWAN.-Arcola, Carlyle, Craik, Cupar, Esterhazy, Fillmore, Indian Head, Lemberg, Lumsden, Maple, Creek, Moose
Jaw. Moosomin, Milestone, Oxbow, Pense, Jaw, Moosomin, Milestone, Oxbow, Pense,
Qu'Appelle, Regina. Saskatoon, Sintaluta, Qu'Appelle, Regina, Saskatoon, Sintaluta, Strassburg, Swift Current, Wapella, Wey-
burn, Wolseley, Yorkton. ALbERTA.-Airdrie, Calgary,
stairs, Didsbury,
Cardston,
Edmonton,
Fort wan, Frank, High River, Innisfail, Lacombe, Lethbridge, MacLeod, Medicine Hat, Okotoks, Pincher Creek.
Agents and Correspondents at all important Centres in Great Britain and the United States.

The Standard Bank of Canada Capital (Authorized by Act of Parliament
. $\$ 2,000,000$ Capital Paid-up,

1,184,278 Reserve Fund
$1,284,278$
heAd OFFICE, TORONTO.
DIRECTORS:
w. F. COWAN, President
W. W. F. Allen, FRED. WYLD, Vice-President. W. R. Johnston, W. Francis, H. Langlois. Ailsa Craig, Castleton, Ailsa Craig, Castleto
Beaverton,

Blent $\begin{array}{lll}\text { Beaverton, } & \text { Chatham, } & \text { Lucan, } \\ \text { Blenheim, } & \text { Colborne, } & \\ \text { Bowmanville } & \text { Markha } \\ & & \end{array}$ $\begin{array}{lll}\text { Bowmanville, } & \text { Conscion, } \quad \text { Maple, } \\ \text { Bradford, } & \text { Deseront, }\end{array}$ $\begin{array}{ll}\text { Bradord, } \\ \text { Brantford, } & \text { Deseronto, } \\ \text { Durham, } & \text { Parkdale, } \\ \text { Parkhill }\end{array}$ | Brighton, | Flesherton, |
| :--- | :--- |
| $\begin{array}{ll}\text { Braton, } \\ \text { Brussels, } & \text { Forest, }\end{array}$ | $\begin{array}{l}\text { Pichmond }\end{array}$ | $\begin{array}{lll}\text { Brassels, } & \text { Forest, } & \text { Richmond } \\ \text { Campbelford, } & \text { Harrison, } & \text { Stouffille, } \\ \text { Cannington, } & \text { Kingston, } & \text { Well }\end{array}$ Cannington, Kingston, Wellington, TORONTO: Head Office, Wellington \& Jordan

Sts.; Bay St., Temple Building; Market, King \& Sts.; Bay St., Temple Building; Market, King
West Market Sts.; Parkdale, Queen St., West. BANKERS:
New York - Importers and Traders National
Bank.
Montreal-Molsons Bank, and Imperial Bank All banking business promptly atteo
. licitied.
G. P. SCHOLFIELD, General Manager.

THE CHIARTERED BANKS.
The BANK OF OTT AWA

## Capital authorized . . . . .. .. $\$ 3,000,900$

Capital paid-up.. . . .. .. .. $\$ 2,414,630$
Rest \& Undivided Profits. . . . $\$ 3,059,274$
BOARD OF DIRECTORS.
GEORGE HAY, President,
David mactaren, Vice President-
H. N. Bate, Hon. Gleorge Bryson,
H. K. Fgan, J. B. Fraser,

John Mather, Denis Murphy,
George H. Perley, M.P.
G*orge Burn, General Manager.
D. M. Finnie, Asst. Gen. Manager. Inspectors: C. G. Pennock; W. Duthie. FIFTY-SIX OFFICES IN THE DOMINION OF CANADA.
Correspordents in every banking town in Canada, and throughout the world. This Bank gives prompt attention to all banking business entrusted to it. CORRESPONDEN(CE INVITED.

## Traders Bank of Canada

(Incorporated by Act of Parliament, 1838.)
Capital Authorized .... $\$ 5,000,000$ Capital Authorized $\ldots \ldots . \$ \mathbf{8 , 0 0 0}, 000$
Capital Subscribed $\ldots, \ldots, 0,000$ Capital Subscribed...... 3,0 60,000
Capital Paid-Up Capital Paid-Up ......... 3,612,000

|  |  | TORS: <br> Preaident. <br> ice-President. <br> q., K.C. <br> Guelph. <br> amilton. <br> ONTO. <br> General Mana |
| :---: | :---: | :---: |
| M. | LEY, $\ldots$.......... | .......Inspector. |
| thur, | branc | Sault Ste. Marie. |
| Aylmer, | , |  |
| on, | Ingersoll, | Scho |
|  | Kincardine, | Springfleld, |
| ind River, | Lakeffeld, | Stoney Cree |
| ebu | Leamington, | Stratford, |
| n, | Mass | Strathroy |
| Calgary, | Newcastle, | Sturgeon Falle. |
| arg |  | Suabury, |
| Cliffor |  | Thamesford, |
| Drayton, | Orillia, | Tilsonburg |
| East Toronto, | Otterville, | Toronto. |
| East Toronto, Elmira, | Owen Sound. <br> Paisley, Ont. | Toronto, Spadina] |
| Elora, | Port Hope, | Tottenham. |
| Embro, | Prescott, | aterd |
| Fergus, | Ridgetown, | Webbwood |
| nco |  | Windsor, |
| Grand Vallev, | Rockwood. | Winona, |
| Hamilon. | St. Mary | Woodstock, |

$\begin{array}{lll}\text { ruelph. } & \text { Rndnev. } & \text { Winnipeg } \\ \text { Hamilton. } & \text { St. Mary's, } & \text { Woodstock }\end{array}$
Great Britain-The National Bank of Scopland New York-The American Exchange Nat. Bank
Montreal-The Quehec Bank.

## The Dominion Bank

head office, toronto, canada.
Capital Authorized, . . . $\$ 4,000,000$
Capital Paid-up, - . . 3,000,000
Reserve Fund aud Undivided
Profits,
DIRECTORS:
E. B OSLER, M.P. - President
E. B OSLER, M.P. -
WILMOT D. MATTHEWS, - Vice-President.
A. W. AUSTIN, R. J CHRISTIE,
W. R. BROCK, TIMOTHY EATON, JAMES J. FOY, K.C., M.L.A.
C. A. BOGERT, - General Manager.

Branches and Agencies throughout Carada and the United States.
Collections made and Remitted for promptly.
Drafts bought and sold.
Commercial and Travellers' Letters of Credit issued, available in all parts of the World.

THE CANADIAN JOURNAL OF COMMERCE.

THE CHARTERED BANKS.

BANK OF HAMILTON paidup capital.. RESERVEA. AEFir:

2,500,100
$2,500,000$

 Cyrus A. Birge, John Proctor, Gieo. Rutherford,
 Alton,

|  | Hagersyille | Orang sound, |
| :---: | :---: | :---: |
|  | Hamilton- |  |
| Atwood, | Hamilton- ${ }_{\text {Barton }}$ St | Palmerston, |
| n, | Deering Br. | Port Rowan, |
|  |  | Princ |
| Brantio | West End Br. | Ripley, | Beamsvile

Berlin,
Blyth, Berin,
Blyth,
Brantiond Do. East End
Branch.
Chesley. Chenley,
Deifid,
Dundalk
Dund Dundalk
Dundas
Dunnville, Dunnville, Ethel,
Fordich,
Georgetown,

## .

 MANITOBA, ALBERTA,Abernethy, Sask. Aladstone, Mun. Nanton, Alta. Abernethy, Sask. Hadione, Man. Nanton, Alta. Bradwardine, Ma Indian H'd, Sask. Roland, Man. Brandon, Man. Kenton, Man.
Carberry, Man. Saskatoon, S. S'k.
Killarney, Man. Snowflake, Man. $\begin{array}{lll}\text { Carberry, Man. } & \text { Killarney, Man. } & \begin{array}{l}\text { snowflake, Man. } \\ \text { Brandon, Man. } \\ \text { Manitou, Man. } \\ \text { Carman, Man. }\end{array} \\ \text { Stonewall, Man. }\end{array}$ $\begin{array}{lll}\text { Brandon, Man. } & \begin{array}{ll}\text { Manitor, } \\ \text { Carman, Mant, Sask. } & \text { Stonewal, Man. } \\ \text { Caron, Sask. } & \text { Swan Lake, Man. } \\ \text { Miami, Man. } & \text { Winkler, Man. }\end{array}\end{array}$ Caron, Sask.
Edmonton, Alta. Miami, Man. Edmonton, Alta. Minnedosa, Man. Winnipeg, Man.
Elm Creek, Man. Moose Jaw, Sask. WinnipegFrancis, Sask. Morden, Man. Grain Exchange Fernie, BRITISH COLUMBIA. $\underset{\text { Kamlonps, }}{\text { Van }}$


ONTARIO BANK.
DIVIDEND NO. 98.
Notice is Hereby gilen that a DITIDEND at the rate of SETEN per cent. per annum upon the pail-up Capital stock of this Institution, has been declared for the quarter ending 31st August, 1906, and that the same will be payable at the Head Office and Branches on and after sattrday, the First Day of September Next.
The Transfer Books will be closed from the 17th to the 31st August, both days inclusive.
By order of the Board,
Megille,
General Manager.
Toronto, July 25 th, 1906.


LL Banking Business entrusted to our keeping receives the most careful attention.
Iastern Tounstios Balk
WEAD OFFICE:
SHERBROOKE, QUE.
FORTY-SIX Branches in CANADA.
Correspondents in all parts of the world
Cepita1, = = m \$3,000,000 Reserve, |' - m 1,500,000
WM. FARWELL, President.
JAS. MACKINNON, General Manager.

THE CHARTERED BANKS.


NOTICE OF DIVIDEND.
BANK DHOLHELAGA.
Notice is hereby given that a Dividend of One and Three-quarters per cent. ( $13 / 4$ p.c.) on the paid-up capital stock of this Institution has been declared for the quarter ending the 31st. of August next, and that the same will be payable at its Head Office in this city and at its Branches, on and after Saturday, the First Day of September next to the shareholders on record on the 17th, of August.

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

General Manager.

## La Banque Nationale. head office. quebec

Capital Authcrized. . .. .. $\$ 2,000,000,00$ Capital paid up.... .... 1,500,000.00 Rest. $600,000.00$

## Undivided profits.

 48,929.0 0
## BOARD OF DIRECTORS:

R. AUDETTE,
Hon. JUDGE A. CHAUVEAU,
President. Narcisse Rioux. Victor Chateauvert, Naz Fortie J. B. Laliberte. Victor Lemienx... P. lafran
N. LaVoie,

Manager
Inspector

branches: Plessisisille
St-Franco

Beauce Rimouski
AGENTs.-London, Eng, The National Bank of
Scotland, Ltd Paris. France, Credit Lyonnais. cotland Ltd Paris. France, Credit Lyonnais. Newr York. First National Bank. Boston, Mass,
First National Bank of Boston.
Prompt attention given to collectio Incorporated, 1836.
CAPITAL .. .. .. ${ }^{\text {St. Stephen, N.B. }}$. .. .. $\$ 200,000$ RESERVE Lac
Lactais du
Amquit
Baie St-Paul
Chicoutimi Lac
Leschallons
Chaine Sut-p
Jolim Levis
St-charles, BelleRoberrval Bay
Montan

 Riviere-du-
Loup Stn.
Lraservill

## ST. STEPHEN'S BANK.

 RESERVE ..F. H. TODD

## AGENTS:

. President.
J. F. GRAN

London-Messrs, Glynn, Mills, Currie \& Co.,
New York-Bank of New York, New York-Bank of New York, N.B.A. Boston-
Globe National Bank. Montreal-Bank of Montreal. St. John, N,B. - Bank of Montreal
Drafts issued on any Mrafts issued on any branch of the Bank of

THE CHARTERED RANKS. THE QUEBEC BANK.

> QUarterdy dividend.

NOTICE is hereby given that a Dividend of One and Three-quarters per cent. upon the Paid-up Capital Stock of this Institution has been declared for the cur. rent quarter, and that the same will be payable at its Banking House in this city, and at its Branches, on and after Saturday, the First day of September next to Shareholders of record on the 16th of August next.
By order of the Board.
THOMAS MCDOUGALL,
General Manager
Queber, 20th July, 1906 .

Imperial Bank of Canada.

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D. R. WILIDIRECTORS
Hon $\begin{gathered}\text { R. JAFFIAY } \\ \text { Wm. ....... }\end{gathered}$.

$\underset{\substack{\text { Elias Rogers, } \\ \text { James } \\ \text { Kerr } \\ \text { Osborne }}}{\text { Charles Cocks Howland. }}$

Cawhra Mulock.
HEAD OFFICE, ToRONTO.
D. R. WILEIE . $\ddot{\text { HAY........eneral Manal }}$



 St. Catharines, St. Thomas, Toronto, Welland,
Woodstock. BRANAStIECK
real
RUE
Quebe PROVINCE OF QUEBEC-Mort reaal
BRANCHES
in

 BRANCHES IN PROOINCE OF ALBERTA-Red
Deer, Banff,' Calgary, Edmonton Wetaskiwin
BRANHES IN PROVINCE OF BRITISH COLUM
BIA Revelstoke. Trout Cranbrook, Golden, Nelson
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#### Abstract

, The sovereign Bank has opened a branch at Brampton, Ont. -The Western Bank have opened branches at Peffedaw, Ont., and Little Britain, Ont - A gencral scavenger system will go into force in Berlin on August 13, and it is likely that the service will be made compulsory after January 1 next.


-Ottana Clearing House total for week ending August 2, $\$ 2, \overline{4} 19,2 \tilde{5} 4$; corresponding week last year $\$ 2,6 \overline{4} 4,438$. -London Clearing House total for week ending August 2, $\$ 1,026,820$.

Customs collections at the port of Montreal during the month of July showed an increase of $\$ 8,2,880.29$ over the corresponding period of last year, the figures being, respectively, $\$ 1,188,015.18$ and $\$ 1,105,134.89$.
-The by-law to loan $\$ 10,000$ to the Exeter Canning and Preserving Company, Limited, was carried at Exeter Monday last. It was also agreed to fix the assessment of the factory for ten years at $\$ 5,000$ per year.

Grand Trunk Railway earnings from July 22 to $31 \$ 1,152$, 853; 1905, $\$ 1,034391$; increase $\$ 118,462$.-Canadian Pacific Railway Co. return traffic earnings from July 21 to $31 \$ 1,931,000$; $1905, \$ 1,506,000$; increase $\$ 425,000$.
-The Grand Trunk Pacific Railway have decided to spend $\$ 15,000,000$ on rolling stock, to be paid for by the issue of 4 per cent. debenture stock on the road. The expenditure will be extended over a period of two years.

The (irand Trunk Pacific Railway are planning three roads from Calgary-one from Calgary to Battleford, another to Lloyd Minster, and a third to Coutts via Lethbridge.
-A bulletin from Census Commissioner Blue, Ottawa, states that in seven of th. smaller towns in Saskatehewan the census shows that the total population grew from 1,802 to 6,090 in the last five years, or nearly 400 per cent.
--There is universal regret at the death of Mr. Jostice Sedgewick which took place at Halifax on the 5th instant. The deceased gentleman was born in Scotland in 1848, and came to Nova Scotia with his parents when a year old.

- Another new industry for Berlin is The Berlin Meter Company with Walter G, Rumpel, at the head of it. The firm now occupies quarters in the Berlin Felt Boot Co.'s factory, but will shortly erect a factory building for themselves.
-The Lumber Insurance Co. of New York is completing arrangements for becoming regularly licensed in Canada. The company will make a deposit with the authorities at Ottawa of $\$ 100,000$ in Canadian securities, and will confine its operations to lumber risks.

Two by-laws of considerable importance to the citizens of Gravenhurst, totalling $\$ 108,000$, were voted on August 3, and passed with a large majority in each case. One. to spend 848,000 , to install a system of water works, and the other $\$ 60$, 000 , for a power plant.
-The Village Council of Madoc, has sent a petition to the Governor-General-in-Council in regard to the inoperation of the railway from Madoc to Eldorado, in Hastings Ccunty. The road in question was heavily bonused by Madoc, also by the Ontario Government.


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-The output of the yellow metal at the Rand for July breaks all record. The prouuction of gold is estimated at 500,000 fine ounces, against 475.975 fine ounces in June and 419.505 fine ounces in July last year. The output of gold at the Rand for a series.
-In the month of July the coroner of Montreal investigated the 84 cases of violent deaths. The list included: Drowned 18; killed by railways 8 ; died by poisoning 5 ; killed by street cars 4; burned to death 3; suicides 4; killed on the whdrf 2; killed by fall on the street 1 , and murdered 2 .
-The negotiations that have been pending between the James Bay Railway Co. and the Grand Trunk Railway for an entry into Toronts over the lines of the latter have been finally concluded. An agreement has been concluded by which the Grand Trunk has granted the James' Bay Railway the desired facilities.
-Mr. E. D. Arnaud Canadian commercial agent at Newfoundland. in a report to the Department of Trade and Commerce, says that the present is very opportune for increased trade between Canada and Newfoundland. The colony, he says. is in a flourishing condition, and, other things being equal, the people would prefer to deal with Canadians.
-Mr. B. E. Walker, general manager of the Bank of Commerce, amounces that the new building to be erected by the Bank of Commerce next year in Montreal will occupy the entire site of the present Temple Building on St. James Street. The new building, it is expected, will be ready for occupancy in 1908. and will be one of the finest structures in the city.
-The cost of the recent arbitration between the Toronto Street Railway Company and their employees amounted to $\$ 700$, of which $\$ 300$ goes to Mr. Justice Mabee and the bylance to the King Edward Hotel for the rent of the room in which the evidence was taken. The other four arbitrators made no charge. The company and the men will each pay half of the costs.
-The consumption of raw cotton in Mexico is estimated to be 100,000 bales annually, 50,000 of which are produced in the country, principally in the States of Durango and Coahuila. Active efforts are being made throughout the republic to increase the acreage of cotton under cultivation, inasmuch as there are other places in the republic exceedingly well suited to its cultivation.
-The following insurance companies have withdrawn from California:-American, Philadelphia; Austrian Phoenix; Assurance Company of America; Atlanta-Birmingham, American,

Boston; Calumet; Dutches; Delaware; Eagle; Germania, N.Y.; German, Peoria; Milwaukee Mechanics; North German; New lork Fire; Rhine and Moselle; Security, Baltimore; Tŕansatlantic; Travellers; Union.
-At an extra meeting of the stockholders of the HamburgAmerican Fire Ins. Co., held in Hamburg Friday last, the directors informed the stockholders that the total losses of the company as a result of the San Francisco disaster amounted to $\$ 4,365,000$. The reserves on hand amounted to $\$ 2,500$,000 , and it would therefore be nee ssary for the stockholders to pay 50 per cent. on the capital.

- 'the Trans-atlantic Fire 1nsurance Co., of Hamburg, Germany, has refused to pay San Francisco insurance claims, approximating four million dollars. The company denies li-/ ability upon the ground the losses arose from an overwhelming catastrophe, due to a visitation of Providence, for indemnity against the consequences of which the policy never was intended to provide, and does not provide.
-The tonnage through the Soo canal during July was 7,732,771, the largest in the history of the canals, and over one million tons greater than July of last year. The total tonnage for the jear to August first is in excess of twenty-two million six hundred thousand tons, while for the entire season of $190{ }^{5}$ it was approximately nineteen million, eight hundred and fifty thousand tons.
-With a deficit in its accounts of almost a million dollars and with the whereabouts of two of its chief officers Paul 0. Stensland, president and cashier Hering unknown to the authorities the Milwaukee Avenue State Bank, one of the larger outlying banks in Chicago, was closed on Monday last, by State Bank Examiner C. C. Jones. T. Stensland vice-presidert and son of the president was arrested Tuesday, but was released later on bail.
--At the Windsor council July 31 the tax rate was fixed at $241 / 2 \mathrm{mills}$. This is one mill higher than last year, but there is $\bar{a}$ increased assessment of about $\$ 440,000$. Windsor has spent much money in public improvements, the board of works calling for $\$ 27,000$, the largest on record. All the other committees have exceeded other years in expenditures and this accounts for the prese: 2 : rate.
-The Phoenix of London is preparing to sue the city and county of San Francisco for all the money paid by it to individual policyholders whose buildings were destroyed by dynamite or by back-firing under the direction of the authorities. It is reported that the company had paid out over $\$ 200,000$ on such claims before the decision was reached. The company holds that since the destruction was caused by order of the city authorities, the city should be liable.


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-..The sheet metal stiike. Wimnipeg, qoncluded Saturday last. The men struck on August 1 for 40 c per hour. The new agreement calls for a minimum of 3 ) cents an hour and working day of nin hoars, except saturday, which will be eight homes. The new wage is an advance of $2^{\prime} 3-4$ cents an hour. One apprentice will be allowed to every four jour neymen and helpers will be allowed the use of journeymen's trols. The schedule started August 6 , and lasts till June, trols.
1908.
-Mr. A. MacLean, ('anada's commercial agent in Japan, ends a cery interesting report in regard to the flour trade He says that the total flour shipments from Vancouver last ear amounted to $\$-6.486$ of which Japan took $\$ 6.2090$. This Mr. Maclean regards as about the sumpius which C'anada had to send by the Pacific, and is, therefore, not in a position to supply large orders at once, and the reason why the trade does not grow is that there is no direct agency respecting ('anadian flour in lapan
-To exterminate the codling moth which is so injurious to the fruit crop, anl especially the apple, the Ontario Depart ment of Agriculture is aboat to import an insect from Spain which makes ravaging attacks on the codling moth but does not injure th. fruit. "The experiment." said Hon. Nelson Monteith, Minister of Agriculture, "has proven quite successful in California, and it is altogether likely that the experiment will be tried in Ontario. At any rate something nust be done to rid us of the codling moth.

According to the London Board of Trade figures, the num ber of emigrants who left for Canada during the year ending June 30 was 19.509 from Scotland, 77.144 from England, and 3,867 from Ireland. May was the biggest month and April next. Figured by population. Scotland sent one in every 230, England one in every 400 , and Ireland one in every 1,153 . Scotland sent about twice as many as England and five times as many as Ireland. Emigration from Scotland increased one hundred per cent. in three years

Granby passed a by-law known as the "Waterworks Bylaw," authorizing the corporation to issue debentures to the amount of $\$ 160,000, \$ 100,000$ for purchase of the waterworks and $\$ 60,000$ to pay off the floating debt was endorsed by the ratepayers last week, three hundred with a valuation of \$788,000 , voting aye, and forty-four with a valuation of $\$ 80,300$ voting nay. As the law requires that one-half the actual number of ratepayers in the municipality should approve of the by-law, this number was exceeded by forty-two.

The New Hampshire Fire Insurance Co. of Manchester, H., has decided to suspend business on the Pacific Coast. regarding the matter President F. W. Sargeant says: "We do not mean that we are withdrawing from all of those States, but until the situation clears and we can dispose of our loss and learn what is in store for us in the way of California legislation, we shall simply stop doing business in that territory. We are merely suspending operations until we are more fully advised of the general situation on the Coast."
-The establishment is announced of a regular, direct line of steamships between England and British East African ports. It will be known as the British East African Line, which will in future sail regularly at intervals of four weeks from Middlesbrough and London en route for Port Said, Suez, Port Sudan, Red Sea ports, Mombassa and Zanzibar. With all these jorts a very important trade is being developed, and the construction of railways in connection with several of them opens up the prospect of still further extended markets.

- (linton B. Wray, of Chucago, was arrested in Toronto Tuesday on the complaint of the Union Tiust Bank Co. of 1 atesburg, that he has embezzled $\$ 125,000$ from the company. For six year's he was teller and general manager. Recentiy the man who suluceeded him in the position was arrested on the same charge and it was as a resurt of the exammation of the books then made that Wrays shortage was discovered. II ray was dismissed from the bank in April, but no charges were then pr:ferred and the extensive speculations were not suspected.
-A settlement has been arrived at between the Dominion Government and the Dominion Line, wherevy mail will be carree between Canama and Great Batan by the vessels of this company. The first vessel to proceed with the mails fro.n Canada will be the Ottawa, suling from Montreal on Saturuay morming next. Mals m...y be post d in the Montreal Post Office up to 1 p.m. Sacurday, and letters may also te placed on board the Canadian Pacific Railway train which leaves the Place Viger Station at 2 p.m. Saturday, this train connecting with the steamer at Quebec.

The Ontario Railway and Municipal Board is getting after a number of the provincial electric railway companies, including the Toronto Railway Company, for not complying with a certain section of the Onario Railway Act, demanding that every company report immediately any accident and full particulars of the occurrence to the Board. The regulations have been published and the Board claims there is no excuse

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for any delay in reporting. The penalty for every day's delay is \$2000. "The bo rd," said Mr. Leitch, chairnan of the Board, "are cons dering the question of imposing this penalty upon the companies in default."
is to pay $\$ 11,337$, or one-half of the cost of construction, is to pay one-half of the maintenance and $\$ 200$ costs. The Grand Truak is ordered to pay a quarter of the cost of construction and maintenance and to pay $\$ 100$ costs.
--Presiding at the half-yearly meeting of shareholders of the London and South-western Railway Augast 2, Sir Charles Cotter said that the cause of the disaster at Salisbury, on July 1, to the Plymouth Express, resulting in the loss of over score of lives, was, unlike many others, not shrouded in mystery. The schedules were so arranged as to all the trains to run through to Salisbury well under thirty miles an hour, of which every engineer was aware. For some reason not ascertainable the engineer of the wrecked express ran his train at over 60 miles an hour, at which speed a disaster was inevitable. [p to the time of the Salisbury disaster the company had not lost a passenger since January 1, 1889.
-Scarcity of labor of all kinds in the West has materially aided those in the field already to get better pay for what they doing. All the railway construction work now in progress and the harvest just coming on calls for a large army of unskilled laborers, and so great is the demand that farmers and ranchers are willing to pay much higher prices than formerly. A year ago fifty dollars a month with board for help on a farm or ranch was unheard of. To-day it is reported that farmers are paying, that price right and left for men to help them with their crops. Fifty dollars, howcuer. is probably more the exception than the rule, forty to forty-fise dollars with bard being about as high as inost farmers care to go.
Ihsolvencies in Canada during the month of July, says Dun's, made : strikingly favourable comparison with the corresponding nonth in preceding years. Total commercial defaults were only in number and $\$ 295,621$ in amount of defaulted indebtedriess. against 103 last year for $\$ 777,226$, and 78 in 1904, when liabilities were $\$ 1,040,640$. Seventeen manufacturing failures for $\$ 69,703$, compared with 24 last year, when the amount involved was 290,829 , and 25 failures in 1904 for $\$ 647$,siit. Trading defaults were $4 \overline{6}$ in number, and $\$ 225.918$ in amount. against 77 last year for $\$ 482,192$, and two years ago there were, 2 failures for $\$ 391.376$. There was one other commercial failure, but no liabilities reported, against two last year for $\$ 4,305$.
-The Railway Commission at Ottawa has issued a number of orders regarding the relations between, the city of Hamilton and the Grand Trunk Ry. The city, is to build bridges at its own expense at Emerald street and Ferguson avenue, while the Grand Trunk is ordered to build a bridge to carry Ferrie street over the track and is authorized to build a connecting branch line through the city. The board has given the city of St. Catharines an order against the Grand Trunk, and the Niagara, St. Catharines and Toronto Electric Railway in the matter of a bridge at Queenston Avenue. The electric line

The C.S. and Canadian (ustoms officials are investigating reports that nunerous smuggling operations have been carried on between Van Buren and $S_{i}$. Lonad's, a village on the New hrunswick side of the St. John River. Officers on both sides of boundary line are keeping a sharp lookout for violaitons of the laws. It is said that among articles brought from the American side of the river were several costly instruments used in surveying. Some of these instruments are worth $\$ 120$ each, and can be purchased in the United States much cheaper than in Canada. It is claimed that Canadian goods have been taken to Maine free of duty. The United Nates officers say that men who have been surveying a line of railway throngh Quebec and New Brunswick used instruments which were smuggled from this country.
-The American Iron and Steel Association has received from the producers complete statistics of the production of pig iron in the United States and Canada for the first half of the year 1906. The production in' the United States was $12,260,915$ gross tons against $11,829,207$ tons in the last half of 1905 and $11,163,175$ tonds in the first half of 1905 . The production in the first half of 1906 was the largest in any half year in the history of the trade and larger than that of any whole year prior to 18:9. It now is reasonably certain that the production of pig iron in 1906 will exceed $25,000,000$ tons. The production in Canada amounted to $2 \star 2.010$ tons against 257,797 tons in the last half of 1905 and 210,806 tons in the tirst half of that year. The production in the first six months of 1906 was the greatest in any half year in the history of the Dominion. It was also greater than the production of any whole year prior to 1902 .
-The new mail contract letween the Australian Commonwealth and Sir James Laing, and Sons, of Sunderland, is published. The contract will be in force for a period of/ten years. The time of transit from Brindisi to Adelaide will be 636 hours against 696 hours under the present contract, which it replaees in February, 1908. The price agreed upon is $\$ 625.000$ with an increase for acceleration on the basis of actual increased expenditure. The steamers will call at Port Said, Colonbo, and Fremantle, will arrive at Adelaide on Saturdays, and leave there homewards on Friday. Increased railway facilities will be provided to insure earlier delivery of mails at Sydney and Brisbane. The minimum tonnage of the steamers is to be 11,000 , and speed fifteen knots. They will fly the Commonwealth flag, and employ white labor. Five tenders were received, and the one accepted was the lowest. A clause is included allowing the determination of the agreement if Commonwealth shipping legislation diminishes the company's earnings or increases its expense.

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ficantly asked, "Can' your son eat / sawdust without butter"" Lord John Campbell who rose to the woolsack, earned a scanty living by reporting for a London paper in the early years of his legal stadies. His "Lives of the Lord Chancellors," like his own career, is an example of the tritumph of steady determination unaided by a single brilliant or attractive quality. Lord Ellenborough was a more striking illustration of pertinacious endeavour. Lords Thurlow and Kenyon underwent severe privations while studyig their profession. Their daily dinners cost them equal to $\mathbf{1 5}$ cents each. We need not go from home for striking examples of success won after many years of struggle asainst heavy odds. Lord Shand. and his fellow student (now a titled Montrealer) were obliged to live and grind in their temporary German lodgings on a mark, or about 24c a day. One of the most prosperons members of the Montreal bar reported for many years on one of our daily papers while preparing himself for his chosen career. When Lord Eldon (born Scott), who rose from the ranks to be a Lord Chancellor, was asked by William Wilberforse how two young friends of his
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could best make their way at the bar, he replied, "I have no rule to give them, but that they must make up their minds to live like a hermit and work like a horse." It is needless to say that in other professions the road to successs is similarly strewn with thorns.

Another essential to success in life is punctuality. The man who keep his time will usually keep his word. It is painful to reflect, says one who has expressed his ricws on the subject, Mr. Davenport Adams, how many unfulfilled hopes and unrealized ambitions might have "ritten over them the words "Too Late." Many a wasted career dates from a lost five minutes, an enwagement not duly kept, a promise not faithfully obarved. Unpunctuality is a vice that grows upon us. In husiness it is a most serious defect; it undermines condfience and breeds suspicion. "Punctuality," says Mr. Idams, "is the oil which lubricates the wheels of conmerce."-"Oh, I shall be only fifteen minutes behind time: Mr. B. can wait." C'an he? How do you know that? Do you know what other appointments he may have made himself, and the serious mischief which may result from his non-fulfilment of them. He probably cannot fulfill them if he keeps his appointnent with you and wait your convenience.

## TBXTILE TRADE WITH ARGENTINA.

The French Minister at Buenos Ayres is taking a lat out of the books of Canadian, and U.S. represenlatives abroad. He gives the importation of woollen thanes pure or mixed in 1904 to that great territory as amounting to $9,803,669$ pesos. In the imports of pure woullen goods Great Britain holds first place with 1,$5.3,42 \mathrm{a}$ pesos, or Spanish dollars. France coming aext with $1,146,857$ pesos; Canada is down for about $\$ 16,000$, all cotton goods. In the imports of tissues of wool mixed with cotton; British goods are ahead, to the value of $2,513,219$ pesos, Germany coming next aith 425,216 pesos. The Minister remarks that an important branch of this trade is that of woollen yarn, Which is imported to a value of 479,196 dollars. Spinners are recommended to make serious efforts to gain trade in this class of goods, which will be for a long time donsidered as raw material for industry in Arg.ntina, and should therefore have a great future; they are also less exposed to the probabilities of increased tariffs. Examining the figures of imports of this class, it is seen that whereas Germany is credited with 178,963 pesos, Italy with $141.40 \%$ pesoss, and France with 114,365 pesos, the amount imported from Great Britain is only valued at 27,479 pesos.

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The imports of cotton yarns, tissues, and knitted goods amounted to $28,426,248$ pesos; the imports of white cotton piece-goods amounted to $4,092,8 \% 1$ / pesos, of unbleached piece-goods to $1,589,332$ pesos, and of dyed and printed piece-goods to $14,911,926$ pesos. In all these classes, Great Britain is ahead, and in the two former, of all countries put together; in the third class Italian manufacturers are consistently gaining trade. The development of the importation of these articles shows a constant progression, and as demands are steadily increasing, while at the same time local manufacturers are unable to produce these goods in any proportion, there is opportunity for an increased import trade.

Cotton laces and tulles there is no local competition. The total rimports were $1,021,308$ pesos, of which Great Britain held 527,245 pesos. The importation of packing cloth is also bound to increase greatly, owing to the constant expansion of agricultural and industrial production in the Argentine. The total imports of packing cloth were $8,654,117$ pesos, of which Great Britain held $2,950,254$ pesos and British Colonies $5,479,394$ pesos; sacks were imported to a value of $1,034,198$ pesos, 797,093 pesos being from Great Britain. The total trade with Canada was $\$ 573,075$ in the same year (1904), of which $\$ 393,811$ represented our exports.

## 'ANOTHER TRANSCONTINENTAL LINE.

Canadians have been accustomed of late yearssince the change in the Presidency of the C.P.R.-to lose sight more or less of the great personality which engineered that transcontinental line to completion and watched the crade while its financial constitution was being gradually nursed into its latter-day strength and prosperity. Many believed that Sir William Van Horne was chiefly engaged in developing the railway and other interests of Cuba. Few had any idea that the great railway buildey, to whom and his men we largely owe the Canadian Pacific Railway, was engaged in the construction of another, though less lengthy, transcontinental line, but far away enough from Canada to create no feeling of rivalry. It is now over a quarter of a century since "Jim Hill", as he is familiarly known in his native Province, is said to have "discovered Van Horne," and pointed to him as the most likely man to build our great inter-oceanic railway, which had for some years previously been a knotty problem for Canada. Like the late General

Grant, the then developing genius had a faculty for choosing his officers., "Who discovered the other men-the officers?"-questioned the writer a few days ago of one of them. -"The fact of it is," was the ancwer, "we discovered one another."

A recent issue of the New York Chronicle devotes some space to the new line, in which, however, we fail to find any reference to sir W:lliam Van Horne, as promoter and builder of a line no less important some dstance farther south, which runs along the Montagua river Hrough (illatemala. This part of the isthmus is ahout 120 miles across to the Pacitic, and has one of the fincs hartoours in the Gult of Mexico, while the harlowr on the Pacilic end of the line is less of a coadstend than most other along the conast. Tlue attention of the world, as sur contemporary says, has been so fixed on the Panama Canal as a prospective short route from the Atlantic to the Pacific that another means of commmination has been quite werlooked. The Trhmantepee National Railway, connedng the decp-sea harbours of Coatzaconalcos, on the Ciulf of Mexico, and Salina Crus, on the Pacific, has been built in a strategic location that attracted the attention of Cortez as long ago as $\mathbf{1 5 2 0}$, and was surveyed by order of the spanish Viceroy in $1 \% \%$, and again, after Mexico became independent, in 18.4 and in 1842 . A number of attempts, to complete the roald were made without success prior to 1882, when the Mexican Government undertook the work, having taken over from the previons concessionaire all the railroad property on the Isthmus of Tehuantepec, at a cost of $\$ 125,000$ in Mexican silver dollars and $\$ 1,500,000$ in I'nited states gold.

From $18 \times 2$ to $18: 98$ the work also dragged for various callses, such as lack of funds and death of contractors. But in 1898 the contract was given by the Goyernment to S. Pearson and Son, of London, under a form of partnership in the enterprise. This partnership was amended in 1902, and bears the name of the Nationa!, Railway Con pany of Tehuantepec, with a working capital of $£\{00,000$ and an agreement that the profits and losses bi operation shall be divided between the national and the private partners. This contract terminates in 1953, and contemplated the construction and operation of a well-built and equipped railroad, together with thoroughly good deep-sea terminals.

The total length of the Tehuantepec Railway from Coatzacoalcos to Salina Cruz is 189 miles, with one branch 12 miles long in addition. As fast as the older portions of the line were completed they were laid with $/ 56-\mathrm{lb}$. rail, but $80-\mathrm{lb}$. rail is being substituted for this, and most of the road is now equipped with the heavier rail. There is much difficult engineering work on the line, but the maximum grades have now been reduced to 1.6 p.c. and the revision and re-location done by the present contractors will make it possible to work heavy trains on a good schedule. At the time of writing, all the engineering and construction work on the railroad proper has been completed, except for a portion of the ballast, which has not yet been placed beneath the ties.

The port works at Coatzacoalcos and Salina Cruz are not so far advanced, but in May 1906 the Mexican

Congress passed a Bill appropriating 24,000,000 pesos (say $\$ 12,000,000$ ) for this work, and it is believed that this sum will be quite sufficient for the purpose. 'Ten million pesos are to be taken from the treasury reserves in providing this capital; a sum not exceeding four million from the surplus of the current fiscal year, and the balance to be raised by issuing treasury notes between 1907 and 1909, running for not more than two years. It is provided that the issue of these notes must not exceed eight million pesos in any one year. "El Mundo" estimates the total cost of the port works at $\$ 65,000,000$ Mexican (say $\$ 32,500,000$ United States gold), of which slightly more than half has been spent already.
From this brief resume of the physieal and financial aspects of the undertaking, it will be seen that the Mexican Government and its partner, the contracting firm, have gone about their work with great care and thoroughness, in the evident expectation of a full return for the large outlay which has been made. There remains to be considered the economic aspects of the Tehuantepec route, and the cffect which it is likely to have on traffic moving between the Atlantic and the Pacific. In comparison with the Panana Canal, it must be remembered, first of all, that the Tehuantepec Railrōad is built and nearly ready to move traffic over its entire length, while the Panama Canal cannot begin its competition for a term of years varying greatly in the estimate, according to the temperament pf the estimator. Supposing both routes in operation, howeer, the Tehuantepec and the Guatemala are much nearer I. S. and Canadian ports than Panama/ is, the distance from New York to San Franciseo being about 5, (0)0 miles, and 6,102 miles via Pamama. Via Tehuantepec it is 8,666 miles from New York to Yokohama; via Panama, 9,835 miles. Moreover, it has often been pointed out that the Straits of Panama lie in the belt of calms, rendering that route very disadvantagcous to sailing-vessels, so that much of the sail traffic is likely to be permanently . discouraged from the use of the canal by this fact, taken in connection with the cost of dues and towage.
Superior in all'these points, the Tehuantepec route, of course, presents the great disadvantage that it will require break of bulk. What the economic effect of this will be, as a permanent influence, is hard to determine because there are no paralle] cases to go by. The canal dues must necessarily be high to provide, at least in fair measure, for the great interest and maintenance costs. The time of trans-Isthmian freight from sea'to sea at Tehuantepec is estimated at two days, and it is assumed that a steamer will be able to pass through the Panama Canal in a single day. But the average saving in distance via the Tehuantepec route, for freight from the Pacific to Europe and to all points on the Atlantic coast of the United States, is estimated at 1,250 miles. Those who are interested in transportation via the Mexican isthmus figure this as being equivalent $t_{0}$ five days' sailing for the average tramp or charter steamer, so that, taking into account the difference in time across the respective isthmuses, which is one day in favour of Panama, they show a clear gain of four days for the freight that moves via Tehuantepec, and estimate
that the cos across the is dues ton for If these : route shoul whether the in adrance. dues to be as have bee Suez, moditi enterprise p was worked under briva $^{\text {miva }}$ expenditure that in the Panama rou morement For many batance in been seekins ing the freis iy, accordin! is well know was great sc such over-pr ness has hat the present every conce would tend of butk and in nother. it scems lik trol of the and the pros Announce the America ing a fleet to New Yor concluded a to operate Atlantic and steamers in theus to affo $a *$ gainst such freight of A'anama, hy rail lines cr! Pacific, veston, perf in 11 days. lork to the Wist Coast siderable am foreign botto pete for tras nes with Pe sca haul via that the Te porition to nes. except becaluse of $t$ ocean to the The amol moved by ra
that the cost of breaking bulk and shipping by land across the isthmus will not exceed the Panama Canal dues ton for ton.
If these assumptions are correct, the Tehuartepec route should prove a very important one indeed, whether they are correct or not cannot be determined in adrance. No statement has been made as to the dues to be charged at Panama, and such calculations as have been presented arr based on the practice at Suez, modified by the fact that the profits of that enterprise perhaps run higher than they would if if was worked by the Government (although its efficiency under private control is doubtless grearer, and its expenditures leas). It seems reasonable to suppose that in the distant time when the Tehorantepec and Panama routes actively compete, much of the relative movement will depend on the ocean freight market. For many years there has been a marked lack of balance in steamer charters. The freight has either been seeking the carrier, or the carrier has been senking the freight, and the rates have varied tremendousiy, according to which of these conditions existed. It is well known that at the time of the Boer War there was great scarcity of carriers, and that this stimulated such over-production of ressels that the charter busines has had a series of lean years ever since. Under the present conditions carriers would probably make every concestion to get a maximum haul, and this would tend against the route that required a break of butk and the giving up of cargo by one ship to i.nother. At times when freights are high, however, it seems likely that the ship-owner, temporarily in control of the situation, would prefer the shorter haul and the prompt return cargo.

Announcement was made just about a year ago that the American-Hawaiian Steamship Company, operating a fleet of vessels from San Francisco and Hawai to New York through the Straits of Magellan, had concluded a contract with the Tehuantenec managers to operate connecting steamship lines on botli the Atlantic and the Pacific sides, making use of nine stamers in the two services. The company expects thus to afford a 25 -day service by the new route as gainst the 35 or 40 days now taken to transport such freight between these points as moves by way of I'anama, and approximately 21 days for slow freight $i, y$ rail lines across the Continent, although the South(all Pacific, trans-shipping into steamers at Galveston, performs this service somewhat quicker-say in 12 days. The other steamship lines from New lork to the west coast-the Merchants' Line and the Hest Coast Line, running regular services, with a considerable amount of miscellaneous chartering-ship in foreign bottoms, and hence make no attempt to compete for trade in United States ports. But the busines with Peru and Chili is increasing rapidly, and the sca haul via the Straits of Magellan is so tremendons that the Tehuantepec route naturally feels itself in porition to compete effectually for much of the busines. except when ship-owners accept a nominal sum because of their desire to move their vesesls from one ocean to the other.
The amount of actual transcontinental freight moved by rail in the United States is doubtless much
smaller than is commonly supposed, and a fair proportion of it calls for rapid movement--such as the traffic in citrus fruits-and will always go by rail. Far more important to the Tehuantepec route is the general traffic movement, European and Oriental, now passing around South America or originating or terminating at South American points. Even with the disadvantage of the break in bulk, the Mexican route, if managed with skill and courage, as it seems certain that it will be, should make some radical changes in commercial geography. It now stands at the threshold of an exceedingly interesting experiment in transportation, dealing not alone with the traffic movement now existing, but with the traffic which facility of movement can develop. This last is an entirely unknown quantity that cannot even be guessed at.
the Tehuantepec managers lay stress on the fact that this part of Mexico is much nearer what may be called the axial line of the world's trade than is either Nicaragua or Panama; the line, that is to say, drawn from Hong Kong to Yokohama, across the Pacific to San Francisco, and finally across the Atlantic to Liverpool. It is well known that this line, following the curve of the earth, lies so far to the northward that the mathematically shortest route to any point in Asia from any point on the American coapt, including Panama, crosses the Pacific close to the Aleutian Islands. To get from the great circle course on the Pacific to the great circle course on the Atlantic requires a long detour south at best, and the more northerly the point at which the American continent can be traversed the shorter the distance. Some of the important through routes may be tabulated as follows:


A connection from the City of Mexico to the Te huantepec National Railway is afforden by the Vera Cruz and Pacific extension to Santa Lucrecia. The Mexican Government feels that the internal trade of the country will necessarily be stimulated by the through facilities thus afforded east and west with the United States, Europe and Asia. The Vera Cruz and Pacific has hitherto maintained a somewhat precarious existence with its line south-east from Cordova; it now believes that it stands in a position to receive increasingly important business at its southern termini, and to follow the growth of the country.

Some time during the present year the traffic/route via TehuanEepec should be definitely established, although the port works are still elementary. It will be a study of much interest to trace the development, both prior to and after the opening of the Panama Canal. The Southern Pacific has shown, at Galveston and New Orleans, that freight can be profitably and expeditiously transferred from rail to steamer; the Tehmantepec Railway will require one more step in the handling, but with good management, abundant capital during the early years, and an efficient system of agencies, this should not materially hinder its growth. As a side issue, but by no means an unimportant one, it should ultimately serve, by its competitive influence, to keep the Panama management awake to its responsibilitics. If the Tehmantepec enterprise succeeds at all, it must necessarily be kept free from the waste and inefficiency that even now threatens the govermental control at Panama.

All that can be predicated of the Tehuantepee will apply with equal if not greater force to the Montagua route in which, Sir William Van Horne has long been a prime mover. There is no portion of ('entral America, even Mexico itself, so replete with interest to tourists than the well laid out cities of Guatemala, while the river along the route is far less boisterous than the Chagres at Panama.

## TIMES (:OOD, B.AD AND INDIFFERENT.

The question is olten asked whether it is easier to make money now than formerly-people will say"Yes. he has money, but he made it in the good old, times; he could not do it now." Perhaps not; methods are different; the system of years ago will not answer now; a man might at one time start a country store with a barrel of sugar, a chest of tea, a box of tobacco, some flour, ham and oatmeal. And it did not much matter how the goods were displayed. To-day the same man would starve to leath, waiting for trade. It certainly requires more capital to conduct a business to-day, for although credits may be shorter, the stocks carried are infinitely greater.

So both are right; it is easior for some men to make money to-day, and harder for others. It reginires more push, hrains, and/capital than it did 20 or 25 years ago; but there is more money to be made, and most men are making more in comparison than their forefathers! But they are not saving it. We are living better for one reason. We have often heard that the more we make, the more we spend. Years ago, men earned 90 e to $\$ 1.25$ per day and bought homes. There were not many carpets on the floors or curtains on the windows; but what cared they? If they had not these luxuries, neither had their friends. To-day these things are mere necessaries, owing to better wages within the reach of nearly all. Salaries, in nearly all cases, are higher than years ago, although most articles of household necessity are no higher. Rents and a few other items are; but, as aforementioned, we are living better. The times certainly are better than ever ; but more economy should be practised.

The household bill of Canada is too high. There are too few who are laying by anything for a rainy day. Too many people are living more for their friends and neighbors-more for show-than they are for themselves or their own real comfort. How much worry is caused some people in simply, trying to be what they are not; in trying to make the world believe they have reached a point which they have not, nor never will.

It is not inteuded here to recommend that a person should be miserly, but it will be the better for all if people laid by a little for the time which comes to nearly everyone, sooner or later, in greater or lesser degree. The merchant who has done business with a certain "party" finds them in adverse circumstances; they have been good customers. and he cannot well refinse the accommodation asked. Alas, how often the person in question finds it impossible to pay up. Better for all concerned had he or they saved or been able to save to provide against such times.
It is folly to live so much for show; so much for the so-called friends. How much real friendship is there in the world to-day. How many can be counted who if you were really in a hard place would place their hands in their pockets and withdraw then, hand the necessary for a week's or a montli's living and say, never mind security, pay back if your can, and if you caindt-well, all right.
Y'es, there is more money to be made-there is more money being made-to-day, than ever; but is there more being saved? No; the tendency is to get everyone to spend all he has. There is the tendency, as hinted before, of going to the other extreme. We owe it to the world-to ourselves-to live'up to a certain point in this progressive age. A man carning a goed calary would not be doing justice to himself and his family and the world at large, if he lived as he did when making only half the amount, or if in business life, as he did when only doing half the blasiness.
This, again, in reason and only up to a, certain point A man living comfortably on $\$ 1,200$ a year should not advance his livng to any great extent' becanse he gets an advance of $\$ 200$ or $\$ 300$ more. This is the time to save, if not before. Tines are better in Canada than ever, but let us not take this as a license for reckless spending. Times are better and money easier to make than ever; and also easier to spend, because of the various attractions that beset the earner by the way.Com.

## ELECTRICITY IN ITALY.

There is no country in Europe more favoured with the raw material for electric power than Italy. In the north the rivers and streams flowing down from the Alps to the plains of Lombardy have begun to be reckoned,as among the main assets of the kingdom, by reason of the effect exercised upon industrial development through the diminishing coal supply. In the Italian cotton and silk manufacture the fuel problem is rendered of little moment, through the rapid development of electrical energy generated by waterpower from the mountains. All the newer cotton
and silk a many of th same syste look of the clouded by the mills Mr. C. H. lan Exposi be proven at (iromo, wire line s There are Novara, an year sees the point tring on diminishing of fuel. cration of lated to plan now available $/ \mathrm{n}$ manufacto use of the Lececo, a b
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 hould not se he gets ne time to nada than r reckless r to make of the vahe way.-ured with ly. In the from the o be reckgdom, by 1 developIn the 1 problem rapid deby waterer cotton
and silk and woollen mills are run electrically, and many of the older ones are to be re-equipped with the same system to take the place of steam. The outlook of the Milan manufacturer upon the future is not clouded by any doubts of his ability to compete with the mills of other countries on the score of power. Mr. C. H. Catelli, Canadian representative at the Milan Exposition, is doing good service as will doubtless be proven later. One of the most interesting plants is at (iromo, which uses a current of 40,000 volts. A wire line supplies the Crespi textile mills at Nembro. There are also the textile mills at Schio, Melegnano, Novara, and Udine, all worked in this way, and every year sees electrical transmission developing towards the point where the whole country, especially that centring on Milan, will be rendered independent of the diminishing coal supply and the increasingly high cost of fuel. Of vital importance in any complete considcration of the water-powers of Northern Italy, as related to the industrial development of Mulan, is the plan now well on foot to add 40,000 horse-power to the available motor-power which can be drawn upon by manufactories in the city. This plan comprises the use of the waters of the Adda River, an outlet of Lake Lecco, a branch of Lake Como.

It is not alone in Piedmont and Lombardy that great water-powers are being utilized for electric purposes. Rome would now astonish Augustus, and enable him if he were alive to compete more effectually $/$ with thundiering Jove in the lighting of the Colosseum, and probably elicit more versicles of the "Sic vos, non vobis" character from some modern Virgil. Modern Rome, and even Naples, are favoured with splendid waterpowers and blazing with electric lights in their every street and square. The street-car system of Genoa were well worthy of imitation in Montreal and Toronto. Street labourers, and others whose garments are like their work, are provided with a compartment in each car, allowing ladies in clean white muslins and the sterner wearers of fancy tweeds to ride and pass in and out without danger to their clothing.

## OATMEAL READY COOKED.

The man who devises some system of cooking hulled oats and placing it on the market at a very little adrance on the present price may reap a fortune. This is a fast age, and half our porridge is net sufficiently cooked: hence the greater demand for the cooked Lreakfast foods. But an article that is cooked to the extent of needing boiling water to be poured over it would be a boon to busy housekeepers all over the Dominion, and not least to those who live in flats.

Notwithistanding the claims of the different breakfast foods oats continue to be the staple article for breakfast. Sturdy Scots all over Canada do hard days' work, year in and year out, on well cooked oatmeal porridge, and Culloden and Killecrankie bear witness to their prowess even when taken raw. Oatmeal is said to be passing away, presumably on account of the length of time yet required for cooking, for roll-
ed oats are partially cooked. There is a little mill in Glengarry, Ontario, where they still make the old fashioned oatmeal and enjoy a good trade yet.

In Germany/ the small mills are petitioning for more taxation on their large competitors. The production below 10,000 sacks per annum would be exempt from the tax. Above that amount the proposed tax would be on production up to 20,000 sacks, 1 and 2 cents per cental, increasing as the output multiplies up to 48 cents per cental on production above 299,000 sacks. The scheme of taxation it is believed would protect 40,000 small mills against 80 large ones. In the Bavarian kingdom there is a similar taxing device in operation.

## BEL,TS AND OILS.

Castor oil is beneficial to belts, but should be used sparingly, and only when the belt is slipping. Some men apply it in, large doses. It is not well to put cold castor oil on a cold belt, especially if it be hard and glassy with dust, \&ce. Castor oil should be warmed and applied evenly with a brush. In proper quantities it is not only a preventative of slipping, but keeps a leather belt soft, pliable and capable of developing more power. Of course some claim the more pliable a belt is the greater tendency it has to stretch and the oftener it will require shortening. This is a mere matter of opinion. Neatsfoot oil is good for leather in very small quantities. It is not a preventative of slipping, and too much is worse than none. Linseed oil is the only kind that may be used on rubber belts without injury. This, however, should be used sparingly. Rosin should be discarded entirely, as it is certain ruin to belts. Some men use tar, as it prevents a belt from slipping all right; but belts treated thus soon need replacing, and as tar is of such a sticky nature, it is a power waster. Leather belts are generally supposed to be the best and only satisfactory belt. In dry places this may be the case. But where there is the least damp, and provided it/ be of sufficient size, a rubber belt will be found to render good service. Some of the best brands of rubber dio not stretch any more than leather. Where pract ticable, all belts should be made endless. Spliced belts require less power and are easier on machinery, journals, \&c. Where practicable, belts should be removed when the machinery is not in operation, as it allows them to contract, and it remoyes much of the necessity of shortening, to sty nothing of increased life to the belt.

## THE POLICYHOLDERS' MUNEY.

Policyholders and others interested in life insurance companies will find themselves very much mistaken if they fancy that much of the attention given by outsiders to reorganizing the system and the methods heretofore respectively pursued by the management and directorate, is furnished gratuitously. When the special costs for the last twelvemonths are reckoned
up - and the self-appointed labourers are not yet through-there will be some rude awakenis. cyholders, out of whose pockets most of the expenses must come, by lessening profits or otherwise, costs that might perhaps be avoided if the labour were performed under proper supervision by the ordinary staffs on routine work, Nome idea may be formed of the degree of business prosperity to which system had attained-notwithstanding all its shortcomings-by the efforts being made to hold on to the organizations in such countries as France and (iermany, where there was so much to contend with. President Morton of the Equitable has decided that the society shall apply for registration under the new insurance laws of France, make the necessary deposits with the Govermmeat and (o) ${ }^{+\cdots}$." doing business there, being consinced of friendly disposition on the part of the French authorities towards the American companies. The new laws of France are no more stringent than the new American statutes. "Although," says he, "we don't like the retroactive features, we shall comply with them. Our society already owns valuable realty in Paris, so it will be no hardship for us to comply with the requirement to invest in French securities."

The Mutual of New York has a pretty kettle of fish to fry in respect of furnishing some personally interested people with a "correct" list of its policyholders for examination hy the International Policyholders' Committee, and to file a similar correct list with the State Insurance Dept. within 10 days. Thus far some ${ }^{2} 0 \mathrm{per}$ cent. of the addressed envelopes have been returned undelivered. Thirty-six directors are to be elected by the 18 th September. Thus far $\$ 14,000$ has been spent in the job. Fancy any business house being obliged to divulge all the names and addresses of its customers.

## MACCARONI.

Naples is the home of maccaroni manufgeture. Even that produced at Marseilles is not much esteemed in Naples, nor is that produced in America thought highly of in Marseilles. The secret seems to lie in the drying. The climate is so different, in Naples it is/dried by being strung out on the streets or courts or roadsides of suburban villages, like banks of yarn. They do not analyze the dirt either to ascertain whether the microbes are healthy or not. Macearoni is sold from shops and carts.

## metals.

S. W. Royse of Manchester says: During last month there has been a gradual improvement in the position of pig iron, Scotch iron being about 30 cents per ton, and Cleveland iron, about 21 cents per ton, dearer now than at the end of June. More confitence is felt as to poop cts for the near future, and business has been done fo: autumn delivery at some moderate premium on spot values. Copper has fluctuated moderately during last month, being latterly firmer, and closes steady at a slight advance. Tin gave way to the extent of about $\$ 50$ per ton during the first fortnight, but has since improved, and is now $\$ 27.40$ below the price at the end of June. Spelter is $\$ 3.60$ down, but is improving slightly. Lead,after losing $\$ 1.80$ during the first fortnight, has recovered this, and is firm.

## CASSAVA.

Cassava or Manioca is cultivated in West Africa for the starch it contains, as well as for food. Boiled or roasted, edible portion of the root is said to be as palatable and nutritious as a sweet potato. After scraping, straining and removing the starch, the residuum is made into a sort of bread.

## RICE FLOUR

Rice flour is being used extensively in the rice belt for making bread. For a long time it was claimed that rice would not make good flour for bread, but the number of rice mills being erected proves at least that the owners have confidence in the future of the business. Rice will hardly be used to any extent as an adulterant for wheat flour in Canada.

## TEESWATER.

Our correspondent at Teeswater writes: That in this vicinity the hay has/been a fair crop and what helps much was safely cured. The fall wheat isa good crop and a fine sample of grain. The other crops, such as barley being cut promise a good yield and owing to an abundant rain last Sunday the drought which threatened to dry up pastures and destroy hopes of root crop; has been avoided and in these respects also the prospects are bright. The apple crop, so far as can be judged, promises to be an abundant one.

## minerals.

A report from Manchester says: There is no change in the position of iron ore the market is strong. and imports continue to improve, the returns for the first half of this year whowing an increase of 532,450 tons or $\$ 3,661,75.5$ upon those for the first half of 1905. For Managanese Ore there is a good enquiry, but business is not easily arranged. buyers and sellers having such different ideas of value, but sellers where they can give quick delivery can obtain their figures. Phosphates of Lime are very firm ,raisers of Florida rock in particular being very heavily sold for a long time abead. Brimstone has a steady trade at fairly steady prices; imports for the first half of this year show an increase of about 1,000 tons over January-June, 1905. The China Clay trade continues brisk; all producers are very busy, and there is some difficulty in procuring some of the medium grades.

## a hint to wholesalers.

A Philadel ${ }_{\text {i hia }}$ paper took the trouble to submit an advertisement of a popular breakfast food in a popular ladies' journal to six intelligent customers. each representing a class, asking them whether they understool the advertisement and whether it appealed to them The alv. was not particularly technical. But the strong point it made, or tried to make, was that the reader should buy and use a certain food on account of its great nutrition, etc. With one exception the people all replied that the alv. did not appeal to them, the sixth who graduated from a women's colleg., confessed she ofight to think of such things as nutrition, but did not, and usually bought the article recommended by her grocer. Three confessed they did not understand the ad; !one claimed he wanted something appetizing, and only one-an ex-teacheradmitted she considered the statements in the ad. as the main consideration in selecting a food. The American Miller which publishes the above, claims that an ad costing $\$ 12.00$ and only appealing to one person out of six certainly seems to touch the wrong chord. Reach the dealer by judicious advertising and let him convince the cónsumer.

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## CHEMICAL TESTS

Chemistry plays a very important part in manufacture to day. Many of the best mills have their iron and steel regularly test:d chemically by experts, and not/left as much guesswork as formerly. Flour mills are realizing the importance of this novelty, and many have laboratories of their own, or millers who understand testing. Other manufacturers are resorting to chemical analysis of their goods also.

## PULLMAN CARS.

It has been remarked as not a little singular that in cases of railway accidents persons who occupy Pullman coaches-palace or sleeping cars-generally escape bodily/injury. This is sometimes attributed to the position of the cars, or to reater elasticity in construction. A ticket by the Pullman oaches is considered, by some people, as equal to, if not bet ter than, an accident insurance policy. But opinions may vary.

## an appeal to life agents.

The address prepared by Mr. Allen, manager in Montreal, of the Mutual Life of Canada, which will be found elsewhere in this issue, is timely and to the point. With such a spirit mimating life officials throughout the Dominion, the feeling of unrest stirred up during the last six months may pass away with no worse effects than the outlay which the taxpayers must provide for educating the various /representaives in the inner niceties of life insurance promotion and Insiness to a degree which they might almost as well have been beholden to iSuperintendent Fitzgerald and Deputy Blackader.

## another chicago bank fallure

One of the largest of the outlying banks in Chicago, known is the Milwauke Avenue State Bank. was closed by the authorities on Monday last. The deficit is estimated at about a million dollars. Two of the principal officers are absent. One of them, H. W. Hering, the cashier, is charged 'with eml. zz lement. The shortage is attributed to speculation in real tate and other securities. The last statement gave de[IM, its of about four millions. with loans and credits of about an equal figure. Some of the losers committed suicide. Theojore Stensland, the vice-president, has beeen placed under ar-ri-t and bailed out, His father. Paul O. Stensland, the pre--ident of the bank, is reporteil absent. Besides other mal$1 . \mathrm{Fm} \mathrm{m}$ e, it is announced that the safety deposit boxes have (un) robbed. Hering was arrested yesterday in Chicago.

## beats on stock exchanges

suljoined are the prices respectively of seats on several of 1/. Chares:-New York Stock Exchange $\$ 80,000$; N.Y. Cons. Stock anil Petroleum Exchange $\$ 1,000$; New York Produce Exchange צnil: New York Cotton Exchange $\$ 18,000$; New York Coffee Ewhinge $\$ 430$ : Balt more Stock Exchange $\$ 6,000$; Boston Stuck Exchange $\$ 35,000$; Chicago Board of Trade $\$ 2,950$; ChiCigo Stock Exchange \$1,125; Cincinnati Stock Exchange \$3, liif: ( Ieveland Stock Exchange $\$ 5,500$; Minneapolis Chamber of Commerce $\$ 4.700$; Montreal St ck Exchange $\$ 24,000$; New Orlans Cotton Exchange $\$ 3,250$; Philadelphia Stock Exchange $\$ 12.1000$; Pittsburgh Stock Exchange $\$ 5,000$; St. Louis Stock Exchange $\$ 7.200$; Washington Stock Exchange $\$ 10,000$. Mont real hows third on the list. The e are probably opportunities for brokers other than the mere buying and selling of securities for customers.

The Foley and Williams Mfg. Co., of Chicago, are to the fore with their calendar for August, under the above caption. A thrush in the act of singing on its wild perch is the chief artistic feature. The company says of it:
Yes, it's a "beautiful pair of black eyes" this Thrush carries around with him. But they aren't a patch on the "black eye" the dealer gets who handles an inferior sewing machine. All the women have it in for him-and they tell all their neghbors. Now say! Wouldn't you rather have your customers glad to see you a second time? Wouldn't you rather they gave you a good word than a bad one? Well, they will, if Goodrich " $A$ " is what you're selling. Why? Recause Goodrich "A" is OK.! O.K. in principle. O.K. in material and construction. O.K. in operation. O.K. for its simplicity. O.K. for its durability. O.K. because we back our O.K. with a 10 -year guaranty.

## HOW WOOD ALCOHOL IS MADE.

The commercial editor of the Washin ton Star estimates the value of wood alcohol distilled in the United States at about $\$ 4,000,000$ a year. In making this alcohol about $\$ 6,000$,000 worth of charcoal is produced, $\$ 1,000,00 \pi$ worth of acetate of lime and other by-products to a similar value.
Wood alcohol is now generally made in rectangular iron chambers or ovens set in brickwork and provided with large doors at one end and three or more delivery pipes at the other, which/ lead to the condensers. The ovens are usually 27 feet long, 6 feet wide, and 7 feet high inside. Rails are laid upon the floor by which steel cars loaded with cordwood may be run in. These cars hold about $21 / 2$ cords of wood, and there are generally two to an oven. There are ovens, however, that will receive as many as four cars at a time. The ovens are heated by natural gas, oil or other fuel to a very high temperature, which effects distillation in about 24 hours. The moisture from the wood finds its way through the pipes into the condenser, and the wood is reduced to charcoal. The cars containing the charcoal, whin withdrawn from the heated ovens, are run into ir: n shods and allowed to cool gradually.

## WIRELESSS STATIONS.

All wireless telegraph stations, in the world have been lorated and catalogued by the bureau of equipment of the U.S. Navy Department and will be published in a small book in a few weeks. The systems of wireless are also given. The number of stations in each of the principal countries are: Denmark, 4; Germany, 13; France, 6; Great Britain, and Ireland, 43; Holland, 8; Spain, 4; Italy, 18; Russia, in Europe, 8; Sweden, 3; Turkey, 6; Arg`ntina, 5; Brazil, 5; Canada, 5; U.S., 56, of which 15 are ia Alaska, and island possessions, 32 lxing entirely under control of the navy; China, 5; Japan, 2, and Dutch East India, 5. The compiation also gives the names of all the murchant ships and the flage they fly, which are equipped with wireless systems.
The Department of Marine has decided to insrease its wireless telegraphic facilities. The Cape Race station, which now speaks ships 90 miles distant tron Newfoundland, will be made a high power station wieh a radius of 210 miles. Contracts have been let for a wireless station at Father Point and another at Seven Islands. This brings the number of wireless stations in the gulf and on the Atlantic Coast to fifteen.
-The Russian Shipping Company has decided to institute a direct steamship service with New York. The first sailing will take place at the end of September. The vovage will require twenty-two days.

## RATES FOR UNLOADING GRAIN.

An order-in-council, approving rates for unloading of grain at Montreal, is gazetted. The tariff follows:-
"On grain ex steamer or barge:-
Elevating into elevator and weighing, one quarter of one cent per bushel.
"Storage for twenty days, including delivery to vessel, one quarter of one cent per bushel.
-On grain ex cars.
"Oats, elevation and ten days' storage, one half of one cent per bushel. All other grain, elevation and ten days' storage, three-quarters of one cent per bushel.
"succeeding term of ten days, on all grain ex steamer, barge or cars, one-quarter of one cent per bushel.
"Loading on cars, one dollar per car
"Cleaning, grain, one-half cent per bushel.
"'Turning grain. one-eighth of one cent per bushel.
"Winter rate to (November 15th to May 15th), one and one-half cent per bushel.
'On grain floated from elevator to alongside steamer in harbor, five-eighths of one cent per bushel."

## COTTONS FROM NEW YORK.

In New York July was more favourable in dry goods than many had expected, and as a result of transactions the cotton goods market has been placed in a satisfactory position for the remainder of the season. It is possible that the improvement would have taken place merely through the operation of domestic buyers. for many of these came to the local market prepared to place orders in proportion to the general prosperity existing throughout the country; but a further factor, that agents had almost given up hope of appeared in the renewal of activity in the Chinese export division. The weakest spot in the market had been in heavy brown goods, on which export orders had expired and which/showed signs of accumulating; but when Chinese buyers entered the market a sudden demand for those developed from the home trade, which quickly absorbed offerings, and resulted in an advance in prices. The sentimental effect was apparent throughout the whole list, and as business improved a firmer feeling was definitely established. During the week business has been on a fairly heavy scale. The feature of the market has been the demand for gray goods which have been placed on a higher level. No accumulations have been apparent, and the only shading recorded has been on long-time contracts. Practically all lines of men's wear light-weight goods are now open, and business so far has been satisfactory.

The exports of cotton goods from New York for the week ending July 30 were 12,936 packages, valued at $\$ 674,210$, of which China took 6,122, Arabia 3889, the West Indies 878, Central America 312, and South America 861.
There is a falling off indicated on the whole as compared with the corresponding week of last year, except to the West Indies and C'entral America, which show increases.
-The Mountain Lumbermen's Association, Nelson, B.C., has decided to advance the prices of rough lumber'\$1 a thousand.
-The Buard of Trade returns for the month of July show an increase in British imports of $\$ 19,339,000$, and an increase in exports of $\$ 28,109,500$. The principal increase in imports was food, $\$ 7,500,000$. The rest was raw material and manufactured articles. In exports the principal increase was manufactured yarns, and textiles, $\$ 10,000,000$, the remainder being manufactured metals.

The losses by fire in the United States and Canada during the month of July aggregated $\$ 12,428,050$, which is a little over a half a million less than the losses of July, 1905. The fires during the month were many, but of moderate size and well distributed throughout the country, although the State of Texas enjoyed the distinction of having the two largest fires during the month. Since January 1 the losses by fire reach the vast sum of $\$ 380.093,600$ and when the final reckoning at San Francisco is made these figures may be increased somewhat. There were during July 259 fires where the It ss reached $\$ 10,000$ or over in each case. A detailed list of these fires in Canada follow: Montreal, hotel $\$ 10,000$; Kington, Ont., Medical College, $\$ 75,000$; Montreal, bookbindery and other, 82,000; Winnipeg, Man., sash and door factory, $\$ 15,010$; Arcola, Ont., flour mills, $\$ 20,000$; Hailesboro, Ont., tale mills, $\$ 125,000$; Goderich, Ont., sawmill, $\$ 15,000$; St. John, N.B., cotton mill, $\$ 27,000$; Arrowhead, B.C., stores, $\$ 50,000$; Rossland, B.C., stores and dwelling, $\$ 30,000$; Cranbrook, B.C., sawmill and lumber, $\$ 50,000$; Levis, Que., sawmill. lumber and hotel dwellings, $\$ 37,000$; Grand Forks, B.C., furniture store, $\$ 31,000$; Toronto, Ont., paint warehouse, $\$ 11,000$; Rapid des Joachims. Que., general store anl dock, $\$ 10,000$; Petite Riviere, Que., sawmill, $\$ 20,000$; Sherbrooke, Que., grain and feed store, $\$ 10.000$; Ste. Therese, Que.. piano factory, $\$ 10000$; Grand Falls, N.B., pulp mills, $\$ 30,00$ ); Pakenham, Ont., grain elevator, $\$ 80,000$; St. Laurent, Que., tobacco storehonse, $\$ 30,000$.
The St. George Pulp \& Paper Co., lumber mill, St George, N.B., was destroyed by fire Friday last together with a million feet of lumber Loss $\$ 50,000$; no insurance.
A ten thousand dollar fire occurred at Port Arthur on Naturday last. A block of buildings on Arthur street, owned by Architect Wheeler, being almost entirely destroyed. The buildings were oce tpeil and the stock badly damaged.
-Arthur Banningers' general store, some fifteen miles out from Grenville, Sask., was totally destroyed by fire early on Iriday last. The loss will be about $\$ 2,000$, of which $\$ 1,500$ is covered by insurance in the Central Canada Insurance Co.
Fire Friday last in the Internationa: Exposition, Milan, did extensive damage. The sections devoted to the decorative arts of Italy and Hungary were totally destroyed, as also was the pavilion in which were installed the exhibits of Italian ani Hungarian arehitecture. The damage is estimated at $\$ \$ 00,000$. Several firemen and carbineers were injured. An electric short circuit caused the fire.
Fire destroyed the post office and general store of John A. McGuigan, yesterday, at Cowal, Elgin County. Loss. estimated ae $\$ 3,000$, partly/covered by insurance in the Monarch, Waterloo Mutual, and London Mutual Fire Insurance compánies.
The residence of H. W. Nicholson. Prince Albert, was destroyed by fire on Wednesday. Loss, $\$ 2,000$.
The residence of Mr. Augustin Poirier, at St. Cecile Juno tion, was struck by lightning Wednesilay and completely destroyed. Loss $\$ 3,000$.
The steamer Erindale was burned to the water's yesterday at Neweastle while steaming up for her daily trip to Toronto. No persons were injured. Loss $\$ 25,000$, covered by insurance.
Jas. Cartledge, woollen mills, Guelph, was destroyed by fire yesterday. Loss estimated at $\$ 16,000$, partly covered by insurance.
Ca!gary Cement Companys plant. which just commenced operations ten days ago, was destroyed by fire Wednesday, entailing a loss of $\$ 100,000$. The building and plant were situated about a mile and a half from Calgary. The works cost the company $\$ 350,000$, and there was insurance of only \$38,000.

## BRazilitan ExChange,

For week ending Aug. 7: 1, 16 29-32d; 2, 167/3d; 4, 1627 $32 \mathrm{~d} ; 6,16 \% / 8 \mathrm{~d} ; 7,1629-32 \mathrm{~d}$. final reck-
an open letter to all the life insurance agents in the dominion of canada

Gentlemen, $\downarrow$
You have passed through eighteen months of exceptional difficulty during which time, in spite of adverse criticism, you have continued the good work of bringing before the public the inestimable benefits of life insurance-benefits unobtainable in any other way.

Up to a very recent date there has been an entire absence of co-operation among insurance men, notwithstanding that all are preaching the same doctrine. Latterly a movement for the association of those engaged in the business has had a large measure of success throughout the country, and has come to the attention of the Royal Commission on Insurance, which, through its counsel, Mr. Geo. F. Shepley, K.C., has invited an expression of opinion from the federation of these local associations known as the Life Underwriters' Association of Canada.

With a view to making such an expression as completely representative of the field man throughout Canada as possible, I would urge you to connect yourself with your nearest association, believing that intercourse with yowr rellows and competitors cannot fail to be of advantage to you personally and to the public whose protection is necessarily one of your first objects.

The history of the movement in Canada to date is one of unqualified success involving, as it does, a larger recognition of individual rights and responsibilty to the public. Believing that you are willing to do what is in your power to further the best interests of the business, I urge you to join your local association, if such exists, to assist in the formation of one it necessary, Large and small producers, both are wanted, and it is only by the active co-operation of all that the voice of the field man can be expected to impress the members of the Royal Commission. Union is strength-and its necessity was never more apparent in your own interest and in that of the public. Faithfully yours,
G. H. ALLEN,

President, the Life Underwriters' Association of Canada.
Montreal, August 2d, 1906.

## CANADA'S COMMERCE

Canada's total volume of trade, year ending June, 1905, 470 millions.

An increase of 10 millions over 1903, and 55 millions over 1902.

Canada's volume of trade has more than doubled in ten years.
Canada's total reyenue, year ending June, 1905, 71 milliọns. Canada's revenue, 1870,15 millions.
Canada's surplus for year ending June, 1905, $71 / 2$ millions. Increase in Canada's trade in 20 years, 1873 to 1893, 30 millions.

In crease in Canada's trade in 13 years, 1893 to 1905,235 millions.

Canada's imports for $1905,2663 / 4$ millions; exports, 203 millions.

Since Confederation the exports during 29 of the 38 years were greater to Great Britain than to the United States.
Canada has a foreign trade one-fifth as large as that of the United States.

At Confederation 60 per cent. of Canada's export trade was to the United States, 30 per cent. to Britain. In 1905, 50 per cent. was to Britain and 37 per cent. to the United States.

Great Britain bought, in 1905, goods from Canada to the value of nearly $\$ 6$ per head; United States bought from Canada at the rate of less than 88 cents per head.
Canada's volume of trade per head, 1905, $\$ 80 ; 68, \$ 40$. U.S. volume of trade per head, $\$ 33$.

Canada's relative percentage of commercial growth for 7 years, 1895-1902, was 107 per cent., as against 47 of United States, 26 of Britain, 38 of Germany, 21 of France.

Canada's net public debt is 266 millions - $\$ 47$ per head.
Canada's net debt at Confederation, 75 million dollars- $\$ 22$ dollars per head.

Canada pays $161 / 2$ millions annually as interest on her debt.
Britain is Canada's best customer.
Nearly one-half of Canada's total trade is with the United States; one-third with Great Britain.

Canada's trade with France, 1905, 81/2 millions.
Canada's trade with Germany, $1905,73 / 4$ millions.
Canada's trade with Italy, 1905, $\$ 819,000$.
(anada's customs,duties, $1=0$;, 42 millions; excie, 13 millions.

Canada collected. 1905, 11 millions from Great Britain; 20 millions from the United States.

50 per cent. of Canada's customs duties paid by the United States; 26 per cent. by Great Britain.
('anada's duties average 16 per cent. on all goods.

## BI'SINESS DIFFITULTIES.

Recent assigaments include the following: D. A. (ialloway, cigars, Collyngwood; W. H. Little .grocer, Guelph; O. Brochu and (o., general sto e, Beavervile; B. Dionne, butcher, city; J. JR. Newman, restamant, st. John, N.B.; Morris Stewart, general store, Croydon; E. L. M. Auger, tailor, Grand Mere; J. A. Bochon, grocer, Hull; Geo. Hemond, grocer, city.

Frith and Frith, Ltd., office specialties, Vancouver, B.C., are financially embarrassed -J. A. Lesag., shoes, Quebec, has settled at :ase on the dollar, cash.-.J. and W. Baker, general store and fish, Inse du Cap, Que., ofier ti0c on the dollar, cash. -The Imprrial Paper Mills Co., Ltd., Stu geon F Is. are in trouble.-The Northwood Co.. produce, etc., Chatham, Ont., is in financial difficulties.- The 1 , siness of the Archibald Boot and thoe Mfg Co., Ltd., Harbor Grace. Nild., is to be voluntarily wound up.-Nap. Rousseau, trader, Upton, Que., has compromised at $2^{5}$ per cent.. cash.-Alphonse Monette, hotel, city, has compromised, also M. lacques, clothing, Halifax, NS.
The liabilities of the Jos. Tasse Cigar Co., Ltd, will reach $\$ 15,000$. Nost of the orders were obtained in the west and commission wer hevy so that it beame increasingly difficult of late to make beth ends meet.
The stock of Mr. J. J Watt, boot and shoe merchant, of Brantford, who asssigned recently to Mr. Osler Wade, has been sold $!y$ the issignee for a little over $\$ 6,200$ to Mr. Townsend,
a shoe merchant of the same city. The amount obtained was 54 cents on the dollar. Mr. Wade will later declare a dividend to the creditors.

A meeting of the creditors of L. B. Tufts, Toronto, was held August 2, in the office of L. A. Currey, K.C. The liabilities amount to more than $\$ 30,000$. The assets which consist entirely of book debts are more than $\$ 20,000$. Of these $\$ 11,000$ had been formerly secured to the Bank of New Brunswick.
A cash offer of twenty-five cents on the dollar was submitted. No decision was reached with regard to the acceptance of this offer.
A meeting of the creditors of W. C. Short, grocer, was held in the office of $\bar{A}$. A. Wilson. The liabilities are $\$ 3,000$, with approximate assets under $\$ 1,500$. A suggestion for a cash settlement of thirty cents on the dollar was made. A committee was appointed consisting of three of the largest creditors to look into the matters and either advise a settlement on the lines suggested or else an assignment.
A winding-up order has been issued for the placing in liquidation of the Elite Costume Company, of Montreal, The order was issued at the request of M. A. Nadeau, the representative of Erenbach, Brown and Co., of Bradford, England, whose claim amounts to $\$ 12,753$. F. W. Wilks was appointed provisional liquidator. The total liabilities are about $\$ 30,000$.
Charles F. C. Lowry, restaurant keeper, city, acting through his attorneys, has filed a contestation of a demand of assignment made upon him by William Fairell, Ltd., whose claim amounts to $\$ 1,400$.
Courville and Goudreau, hotelkeepers, Cote des Neiges, are also contesting, through their attorneys, a demand of assignment made upon them by S. J. Lehuray, whose claim amounts to $\$ 737$.

With liabilities amounting to $\$ 8,000$.Geo. Fischer, meat packer, went into liquidation, Tuesday, at the request of Robert Deacon, accountant, of Montreal. The assets consist of three waggons, two sets of harness, two sleighs, dwelling house boiler, engine, and tanks. Following is a list of the principal creditors: Crawford and McGarry, $\$ 598$; E. B. Fischer, $\$ 550$; Joseph Price, $\$ 500$; Jas. Groulx, $\$ 250\}$ Davis Packing Co. $\$ 380$; Henry Tucker, $\$ 200$, and $\mathbb{U}$ therine Fischer (marriage contract), $\$ 5,000$. The meeting of the creditors has been fixed for the 14 th instant.
-It has remained for John L. Hildreth, M.D., of Cambridge, a fine practitioner of the dignified old school, to utter a strong protest against the enormous charges of some of his brother physicians when circumstances favor them. He combats. and we think with good sense, the theory that rich men are to be special targets for big bills - the richer, the higger. He cites the demand of $\$ 15,000$ made by one surgeon for carving out the appendix of a plutocrat, as well as the extortion practiced on Prince Louis of Battenberg, by a New York dentist, who "soaked" the imperial client $\$ 1,000$ for filling four teeth. To these examples we add the bill of $\$ 25,000$ sent in to the Marshall Field estate for seven days' professional services, or at the very comfortable rate of $\$ 3,572$ a day! But why, after all, should there be such tremendous charges by doct $r \rightarrow$ against rich men? Brause they are well able to pay, 'is the usual professional reply. But that rule holds in almost no other procedure of life. How would the wealthy doctor relish being charged twice or thrice as much as ordinary folk for beefsteak by his butcher, or 8 to 10 times as much for gas? Would he not howl with indignation at an increased special tariff for best seats at the theatre?

FINANCEAL SLMMARY.
Montreal, Friday, Aug. 10th, 1906.
Business on 'Ghange continues dull, with exception of C.P. R., Montreal Street and Detroit, only a few hundred shares having changed hands duing the week.

The following is a comparative table of siock prices for the week enting August 10, 1906 as compiled by Chas. Meredith and Co., Stock Brokers, Montreal.

BONDS. Oommercial Cable
Oommercial Cable
an Can. Col. Cotton Canada Paper
Bell Telephone
Dominion Coal. Domininn Iro
Dom. Textile

Dom. T
Dom. T
Balifax
Intercolonial Coal.
Laurentide Pulp.
Montreal Gas Co.
Montreal Street R
Montreal Street $\mathrm{Ry}_{y}$
$\underset{\substack{\text { Montreal } \\ \text { Nova Streotia Steel }}}{\text { My }}$
Ogilvie Flour Mill
Richelien \& Ont.
Royal Electric Co.
st. John St. Ry. ..
Toronto St. Railway
Toronto St. Reilway
Windsor Hotel
Winnipeg Elec. ${ }^{\text {s }}$

Stocks.
Banks:
Nontreal
Alohons
Toronto
ilerehants
lmperial
Hechelaga
horereign.
Miscellaneous
Cana:dian Parific Montreal Stree
Cew Pacific
Toronto street
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cing in liquireal, The or the represenrd, England, yas appointed bout $\$ 30,000$. eting through nd of assign-
s Neiges, are nd of assign laim amounts
r, meat pack st of Robert nsist of three velling house, the principal Fischer, $\$ 550$; king Co. $\$ 380$; narriage con as been fixed
of Cambridge, to utter a some of his em. He comthat rich men $r$, the bigger. surgeon for ell as the exg, by a New $\$ 1,000$ for fillbill of $\$ 2 \pi, 000$ days' profes. of $\$ 3.572$ a h tremendous they are well But that rule ow would the rice as much 8 to 10 times nnation at an eatre?

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


Canadian Pacitic R ilway Nontreal Street Railway
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foronto street Ry
Inin (ity Electric Ry
Detroit Electric Ry.
Toledo Electric Ry.
'i rinidad
Hich. and Ont. Nav. Co./
Wont. I.ight. H. and Power
Makia. combon
xor srotia steel and Coal
Do. prefe:real
1)en. Iron and Steel, common
$2493 \quad 1681 / 2 \quad 1651 / 2 \quad 1551 / 4$ $1503 \quad 280 \quad 279 \quad 226$ $340 \quad 1637 / \mathrm{s} \quad 162$
$\begin{array}{lllll}26 & 1171 / 2 & 117 & 1061 / 4\end{array}$ $\begin{array}{llll}225 & 1133 / 4 & 1131 / 4 & 118\end{array}$ 1384. $951 / 4 \quad 94 \quad 93$ $205 \quad 331 / 8 \quad 321 / 2, \quad 351 / 8$ 100 ชช 88 ..... $\begin{array}{llll}10 & 823 / 4 & 823 / 4 & 75\end{array}$ $689 \quad 97 \quad 961 / 2 \quad 911 / 2$ $\begin{array}{llll}200 & 74 & 74 & 41\end{array}$ $\begin{array}{llll}155 & 73 & 721 / 2 & 75\end{array}$ $\begin{array}{llll}980 & 72 \quad 681 / 2 & 64\end{array}$ $\begin{array}{llll}22 & 125 & 1221 / 2 & 1151 / 2\end{array}$ $\begin{array}{llll}720 & 29 & 28 & 23\end{array}$

## El-Padre Needles

 10 OENT: VARSITY, - CENTS.The Best CLGARS that money, akill and nearly half a century's experience can produce.

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

MONTREAL WHOLESALE MARKETS
Montreal, Thursday, August 9th, 1906.
There have been no important developments in wholesale trade during the week and the hot weather and the holidays have contributed to make business quiet. The dry spell will adversely affect certain crops but will probably hasten the grain harvest beyond all danger of frost and cutting will commence ten days or a fortnight earlier than was expected. In both Canada and the United States railway earnings have exceeded all precedents and with anything like fair weather an immense business will be done for the balance of the season. In the United States buyers are arriving in the primary markets in large numbers and urging quick deliverics on orders which seems to show that stocks are low in all positions. Hog products have materially advanced in price of late and those who feared foreign trade in provisions would be seriously curtailed are encouraged by the official statement for June which shows, exports valued at $\$ 15,365,278$. These figures exceed all records for the same month in any previous year, excepting 1900 and 1901 when prices of meats were much lower because of the preceding heavy crop of corn.

ASHES.-Demand dull. Pearls, $\$ 6.75$; first pots, $\$ 5.40$ to $\$ 5.50$, and seconds $\$ 4.70$ to $\$ 4.80$ per 100 lbs .

BALED HAY.-Prices firm with upward tendency. No. 1, $\$ 10$ to $\$ 10.50$; No. $2, \$ 9$ to $\$ 9.50$; clover. mixed, $\$ 8$ to $\$ 8.50$; and pure clover, $\$ 7$ to $\$ 7.50$ per ton, in car lots.

BEANS.-Choice primes, quiet but steady; at $\$ 1.55$ to $\$ 1.60$. Car lots ex track \$1.50.

BUTTER.-A firm market is reported. In Sherbrooke salted sold at $223 / 8 \mathrm{c}$ and fresh at $221 / 8 \mathrm{c}$. At Farnham salted sold

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

at $92 \% / \mathrm{c}$. Finest butter was quoted in this market at $221 / 2 \mathrm{C}$ to $223 / 4 \mathrm{c}$ and good to fine at 22 c to $22 \frac{1}{4} \mathrm{c}$. Fxports of butter for last week amounted to 15,743 packages, as compared with 20.751 packages for the previous week and 24,806 packages for the corresponding week of last year. Total shipments since May 1. 173,537 packages, as against 260,563 packages for the corresponding period of lavt year. Receipts since May 1.335.842 packages, as against 399,924 parkages for the corresponding period of last year. A Manchester report says:Canada is strong, but prices there have been made mainly by speculitors so far. Time only will tell if they are justified. 1rish creameries after a slight advance are again pasier quatity coming in excellent condition. 25.64) casks of Danish and swedish arecoming forward for next week being 183 casks more. Reports of dry we,ther come from the south of England, but in most parts of the kingdom the season has been most favorable for pastures. With sufficient rain, and sunshine heavy crops are expected.

CHEESE.-The market was firm at 12 c to $121 / \mathrm{s}^{c}$ for Ontario and $115 / \mathrm{sc}^{\mathrm{c}}$ to $113 / \mathrm{s}^{\mathrm{c}}$ for Quebec and at the wharf here $115 / \mathrm{s}^{\mathrm{c}}$. was the ruling price. At Farnham and Sherbrooke 11 9-16c was paid. At L'tica, N.Y., 8,451 boxes sold at $103 / 4 \mathrm{e}$ to 11 c . A London report speaking of recent ('anadian arrivals says: Demand has not kipt pace with these supplies, deliveries being a good deal less than last week, though. even so, the quantity which has been moved would have been considered highly satisfactory in other years. The stock now amounts to 92.000 boxes. The tone of the market is rather quiet, and holders are not asking quite as much money as they were the price of choicest white and colored now standing at 57 s , 58s. Ind rprided gords are not wery plentiful. Cables from Canada are rather lower on the week. and there is now nothing over 57 s Gl , 58 s quotable. Buyers are still holding off, and the volume of business passing consequently remains limited. Shipments of cheese for last week amounted to only 68,454 boxes, as compared with 107.214 boxes for the previous week and 78.112 for the corresponding week of last year. Total shipments from May 1, 1,034,655 boxes. as against 953,948 boxes for the corresponding period of last year. The receipts at Montreal since May 1, amounted to $1.093,693$ boxes, as against $1.058,004$ boxes for the corresponling period of last year.

DRI (GOODS - The long spell of dry weather has caused a sensible reduction in retailers' stocks of light underwear and summer weight clothing. The wholesale trade is quiet with no material changes in prices. Orders for fall and winter wear have given satisfaction. The various mills are busy and the cost of raw material and labor makes manufacturers independent about prices. The secretary of the Draper Company, of Hopedale. Mass., who has ricently been making a thorough study of business conditions in the South says: From Virginia to Alabama the mills are universally suftering from lack of help Some were running full, but they are not usually getting full profuct, as they could not insist on the highest possible efficiency with the operatives in such an independent frame of mind. Raising of wages had not improved the conditions, because of a general raising of wages in other lines of employment in the same vicinity. The South has tremendous possibilities; in fact, its present developmont is amaz ing to the onlooker. It has wonderful resources, but it needs workers to develop them. The following are New Mork prices:-Cotton, mid . uplands, spot, N.Y., 10.70c; Print cloths, 28 -inch standard, $33 / 8 \mathrm{c}$; print cloth 3 , 28 -inch $64 \times 60$ $31 / 4 \mathrm{c}$; gray goods, $381 / 2$-inch standard. $\overline{5} / \mathrm{s} \mathrm{c}$; gray goods, 39 -inch $68 \times 7255 / 8 \mathrm{c}$; brown drills, standard 7 c to $71 / 2 \mathrm{c}$; brown sheetings, South., standard. $63 / 4 \mathrm{c}$ to $71 / 4 \mathrm{c}$; brown sheetings, 3 -yds. 6 c to $61 / 2 \mathrm{c}$; b own sheetings. 4 -yds. $53 \mathrm{x} 60,53 / \mathrm{s}^{\mathrm{c}}$ to $51 / 2 \mathrm{c}$; denims, 9 qunces, 13 c to $131 /{ }_{2}$ c ; tickings, 8 ounces, 12 to $12 \frac{1}{2} \mathrm{e}$; standard prints $43 / 4{ }^{0}$ to 5 c ; standard staple ginghams $53 / 4 \mathrm{c}$; fine dress ginghams $81 / 2$ e to $111 / 2$ c; kid-finished cambrics, Ac ta $41 / \alpha^{\text {e }}$.

EGGS.-Owing to the warm weather there was a light business in selected at 20 c to $201 / 2 \mathrm{c}$ and at 17 c to $17 \frac{1}{2} \mathrm{c}$ for No. 1 candled. Seconds dull at about 15 c .
fEED.-Shorts and moullie firm; bran steady. Manitoba bran in bags $\$ 1 \bar{i} .50$ to $\$ 18$; shorts $\$ 20$ to $\$ 21$ per ton; Ontario bran, in bags, $\$ 17.50$ to $\$ 18$; shorts, $\$ 20.50$ to $\$ 21$; milled moullie, $\$ 21$ to $\$ 25$ per ton; straight grain, $\$ 28$ to $\$ 22$.

FISH.-Business is quiet. The quotations are: Fresh, haddock, per $\mathrm{Ib} ., 4 \mathrm{c}$; fresh steak cod 5 c ; halibut, 9 c ; grass pike, 7 c ; white fish, $81 / \mathrm{r}^{\mathrm{c}}$; weakfish, 8 c ; B. C. salmon fresh 12 c ;

Gaspe salmon, brook trout, 2 \$1.50: oyster p $\$ 1.25$. Boneless

Hot P. - -Onl about the sam strong bakers, \$4.:5; struight \$1.90; extras,
(GRAIN-The
rapidly and ba raprer in man. oi the week. stmenes last w firin. nt but not minimum. Co of cuch weath scarity of labc for umkilled he convey thousa in In Chi
inlined to cov north-west. sm linsing of Sept Wimipeg was up at $723 / 6 \mathrm{c}$, an on Sept. at 72 Wa* $1 / \frac{1}{6}$ down Sept. oats were prises were eas
37 c . store, and not appear to b

GREEN FRt $\$ 2.25$ to $\$ 2.50 \mathrm{p}$ \$1.75. Bananas large rases ${ }^{\mathrm{N}} 2.50$ per box. Black
for large boxes

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

Ga‘pe salmon, 14c; mackerel, $8 c$; dore, 10c; lake trout, $81 / 2 \mathrm{c}$; brook trout, 20c. Standard bulk oysters, imperial gallon, \$1.50: oyster pails or carriers, pints, per $100,90 \mathrm{c}$; quarts, $\$ 125$. Boneless fish, in $2-\mathrm{lb}$. bricks, per 1 b . $51 / 2 \mathrm{c}$,

Hol P.--Only small orders to fill current wants and prices about the same. Manitoba spring wheat, $\$ 4.50$ to $\$ 4.70$; strong bakers, $\$ 3.90$ to $\$ 4.20$; winter whent patents. $\$+25$ to $\$ 4.55$; straight rollers, $\$ 3.90$ to $\$ 4.10$; do. in bags, $\$ 1.85$ to $\$ 1.90$; extras, $\$ 1.60$ to $\$ 1.70$.
(iRAIN-The wheat erop in the Canadian west is ripening rapidy and barley, wheat and oats will be rady for the reaper in many of the best sections of Alberta at the close of the week. Cutting commerced in some exceptional instuncers last week. The growth of straw is generally sufficint but not excessive and damage from lodging will be the ninimum. Conditions h:ve been perfect and another month of cuch weathor should soe the grain crop well in hand. The scarity of labor is causing unusually high prices to be paid for mokilled help in the fields and special, trains will as usual convey thousands of harvest laborers from the older prov$i_{1}, \ldots$, In (hi ago the feeling was nervous and shorts were indined to cover. The stealying powers were rains in the north-west. smaller receipts in the south-west and good luying of September by some of the leading cash concerns. Wimnipeg was $1 / 9 \mathrm{c}$ up on Aug. wheat at $751 / \mathrm{c}$, Oct. being $1 / 8$, up at $723 / 8 \mathrm{c}$, and Dec. $1 / 4$ up at $711 / 2$ c. Chicago was $1 / 4$ up on Sept. at $727 / 8 \mathrm{c}$. and $1 / 2 \mathrm{up}$ on Dec. at $757 / \mathrm{s}$. Sept. corn was $1 / 4$ down at $491 / \mathrm{c}$ and $3 / 4$ down on May corn at $461 / 2 \mathrm{c}$. Sept. onts were steady at $311 / \mathrm{s}$. In the local market for oats prices were easy. One holder offered to sell No. 4 oats at 37 c . store, and No. 3 at 38c and No. 2 at 39c, and buyers did not appear to be anxious to take him up.

GREEN FRUITS.-Business moderate. California plums, $\$ 2.25$ to $\$ 2.50$ per crate; pears, $\$ 2.75$ box; pearhes. $\$ 1.65$ to $\$ 1.75$. Bananas, $\$ 1.50$ to $\$ 2$ per bunch. New Spanish onions, large cases ${ }^{2} 2.0$ to $\$ 2.75$, demand good. Blackberries. 10e to 11 c per box. Black currants 50 c to 75 c basket. Blueberrics $\$ 2.50$ for large boxes, and $\$ 1.50$ for small boxes. New potatoes
$\$ 1$ to $\$ 1.10$. Celery, 40 c to 50 c per bunch, for new. Oranges, $\$ 5$ to $\$ 6$ per box. New lemons, $\$ 5$ to $\$ 5.50$ for fancy. Apples, in baskets, 25 e to 30 c ; do. in bbls., $\$ 2.50$ to $\$ 3.50$ per bbl. Tomatoes, baskets, 60 c ; do. Montreal, $\$ 1$ per box; water melons, 30 c to 40 c each. About 8 carloads of California frmit arrived during the week for which there was a good demand.

GROCERIES.-The demand for all lines has kept up well for the holiday season and more business seems to be doing than usual. There are few falluies and revittances have been coming in with regularity. $S_{i}$ epulation had heen sending sugar prices up in New York and abroad and some predict an advance here before long. Parkers are commencing to quote future prices for pas, salmon, etc., and prospects are considered bright all roynd. A tea report from Yokohama says: Arrivals of second crop since the 30th ultimo have been smaller than ussal, and settlements have been about 2,300 piculs less than during the corresponding period last year. Cup quality has been scarcely equal to the average of previous years, and native dealers report that the quantity will be less than last season. Prices have been well maintained and quotations remain practically unaltered. Total settlements from May 1st to Juy 16th amount to 75,677 piculs, against 36,818 piculs at the corresponding date last year. Quotations:Common, 20 to 22 y .; good to common, 22 to 25 y .; medium, 25 to 28 y .; good medium, 28 to 32 y .; fine, 32 to $40 \mathrm{y} . ;$ finest, 40 to 50 y ; choice, 50 y . and upwaids The New York coffee market was active and firm in the late trading on covering of shorts and a renewal of bull support. There was a net advance of 20 to 30 points. Sales were reported of 133,750 bags, including: Sept., at 6.85 c to 7.15 c .; Oct., at 7.00 c ; Dec. at 7.00 c ; to 7.30 ; Jan. at 7.10 c to 7.20 c ; March at 7.25 c to 7.60 c ; May at 7.40 c to 7.50 c ; July, at 7.5 sc to 7.75 c . Spot, Rio, firm; No. 7 invoice, $88 / 4 \mathrm{c}$; mild steady; Cordova, 9 c to $121 / 4$ e. Molasses steady. New Orleans open $k=t$ tle, good to choice 30 c to 38 c .. All grades of refined sugar have been advanced in New York 10c per 100 pounds; No, 6, $\$ 4.30$; No. 7, $\$ 125$; No. 8, $\$ 4.20$; No. $9, \$ 4.15$; No 10, $\$ 4.10$ : No. 11, $\$ 4.05$; No. $12, \$ 4.00$; No. $13, \$ 3.95$; No. 4 , $\$ 3.95$; confectioners' "A," $\$ 4.75$; mould "A," $\$ 5.25$; crushed, $\$ 5.60$; powdered, $\$ 5.00$;
granulated, $\$ 4.90$; cubes, $\$ 5.15$. Raw sugar, firm; fair re fining. $43 / 4 \mathrm{c}$; centrifugal, 96 test, $37 / 8 \mathrm{c}$. Molasses sugar, $31-16 \mathrm{c}$ to $31 / 8 \mathrm{c}$.
*IIIDIS. The market keeps firm with supplies moderate. No. 1 beef hides 13 c ; No. 1 calfskins 16 c . Sheepskins $\$ 1.15$ to $* 1 .-5$. Lambskins 45 c . Rough tallow $11 / \mathrm{e}_{\mathrm{c}} /$ to $21 / \mathrm{e}$ e and rendered $4 \%$.

HONLY. - The demand is slow. White clover comb at 136 to $1: 31 / \mathrm{c}$; white extracted at $71 / \mathrm{c}$; buckwheat at 6 c to $61 / 2 \mathrm{c}$ per lb. A great deficiency is reported in the Ontario crop, comb homey especially being alnost an entire failure.

Hops. The market for hops remains quiet and steady Camadian whice loc to 16 c , and ordinary i3c to 14 c per lb .

IRON (N1) HARDWARE-LOCal conditions have been facotalle and shipments are being made to all points. sharp adsance hats taken place in pig tin. The London markit , lowed last week at a net advance of e9 10w on spot and and 210 of futures. The subsequent advane has been el 5 s oll opot, making the full rise for the walk elo lase. Very heary American orders are expend : come on the Iondon mariet. The singapore market bas rofl eted only a lat of the London :drance. Simeapow clowd at elī, c.it., London, or a net rise of $t \boldsymbol{i}$ 10s: the subsequent rise has been almost as gheat as at Lemton. Lapt Lon lon cables wer spot, and three monthe. ExT9 15s. In Xew York pig iron certifie: the were yroted at $\$ 16.75$ for cath. and $\$ 16.75)^{2}$ to $\$ 17.25$ for Angn-1. L Dalling quotation in that market ar: Irom, east. So. . . . foundry at furnace, \$17.55 to \$18; North forge at inruace, 15.50 to $\% 16.90$ Tin, pig, straits, N.Y., $401 / 2^{c}$;
 silver. official price. N.Y.. $64 \% / \mathrm{c}$ e: antimony ord. brands. N.Y 18. th 2le: sumelter. retined spot. Nil.. is to 6.10c: spelter. re fined. opet, st. $1 . \mathrm{cuis}$, $5.921 / \mathrm{e}$ to 5.95 c : nickel. N. Y.. 40 c to
 copper some will estimates have recently been made as to the Initen! states production in 1906. It will he remembered that the dowermment estimate of 1906 production was

 probable figures have rull ats hioh a- $1,000,000,000$ pounds. The restelt of the ductuations for stambard warants at London has been a mot adrance of is on soot and 15 s on futures, while best selections hay advancel E 15 5- the market clos ing at tisi 10s. subject to the usuall trade discount. As sug gestive of a fonture of the iron market an could be imagined is the fact that inquiries are now being made for deliveries over the first half of 1:97. That is. some pig iron consumers atr now woking to purchase iron, the last of which will not be shipped for nearly a year to anme. and producers are not particularly amxious to sell for next year. It is easy to understand their reluctance to sell so far ahead, as no man can definitely tell now what labor conditions or the price of ore and coke will he next year. Lead has heen firm but closed casier. Lomdon has advanced 3 s 9 d during the week, soft/ 'panish/closing at tibs 11s 3 d against Cl 16 15s, and against E 13 B 1-s Gd at the corresponding time last year. Spel ter in moderate demand, closing steady. London has advanced $2_{s}$ 6d during the week. G.M.B. closing at $£ 26$ 12s 6 d against $£ 26$ 10s and $£ 24$ at the corresponding time last year

LIVE STOCK.-Best Canadian cattle were cabled at $111 / 2^{\mathrm{c}}$ to 120 in Liverpool. and ranchers at $93 / 4 \mathrm{c}$ to $101 / 4 \mathrm{c}$. Space for future shipment is being quoted to Liverpool at 45 s , and 35 s has been paid to London for the first half of this month, 40 s being asked for the last half. Shipments of live stock from this port during the week ending August 4th were 3,259 head of cattle, which was a big falling off from the shipments of 7,152 head the previous week. In the local market a few choice cattle sold at $51 / 4 \mathrm{c}$ but the average price was $43 / 4 \mathrm{c}$ to 5 c and good stock sold at $41 / 2 \mathrm{c}$. Sheet steady at $31 / 2 \mathrm{c}$ to $41 / 2 \mathrm{c}$ per lb ., and lambs at $\$ 2.50$ to $\$ 5.50$ each. Hogs easier at $71 / 2 \mathrm{c}$ to 8 c , as to quality.

MEAL-Rolled oats steady at $\$ 2.10$ to $\$ 2.25$ per bag. Cornmeal $\$ 1.40$ to $\$ 1.45$.
PhikoledM. - Advices from Cleveland state that the Standard oil Co. has reciuced petroleum $1 / 2$ cent per gallon.

PROVISIONK-Weaker cables wers received on Canadian bacon owing to large supplies of Danish. Sales of selected hags at $\$ 8$ to $\$ 8.10$ 100 lbs. off cars and of abattoir fresh killed at $\$ 11$ per 100 lbs . in small lots. Hams and bacon sold freely. Heary Canada short cut mess pork in tierces $\$ 33$ to $\$ 34$; brls. $\$ 22.50$ to $\$ .3$. (ompound lard in tierces, $375 \mathrm{lb} ., 8 \mathrm{se}$ to $91 / 8 \mathrm{c}$; tubs 50 lbs ., parch nent lined $81 / 4 \mathrm{c}$ to $91 / \frac{1}{c}$; kettle lard tierces 123 c e to 13 c ; pire lard tiare s $113 / 4 \mathrm{c}$ to 12c. Hams, extra large sizes, $2.5 \mathrm{Jbs} . \mathrm{upwards}, 14 \frac{1}{2} \mathrm{e}$ t. $143 / 4 \mathrm{c}$; large sizes, 18 to 25 lbs , 15 c to $1.11 / 2 \mathrm{c}$; medium sizes. sillected weights, 12 to 13 lbs ., $151 / 2 \mathrm{e}$ to 16 c ; extra small sizes. 8 to $12 \mathrm{lbs}, 16 \mathrm{c}$; hams, bone out, rolled, large. 16e to $161 / 2 \mathrm{c}$; do. small, lice to $171 /(\mathrm{c}$; Fnglish boneless breakfast/ bicon. $161 \% \mathrm{c}$ to 17 c ; Wiltshire bacon, $50 \mathrm{lbs} .$. siles, $141 / 2 \mathrm{c}$ to 15 c ; Windsor bacon, backs, $161 / \mathrm{c}$.

ROSIN.-The market is strady in New York, with strained common to good at $\$ 4$ to $\$ 4.0 \mathrm{~m}$.

WOOD ALCOHOL - The local market is quiet for this ar ticle at $\$ 1$ to $\$ 1.25$ per gallon.

## FOR SALE.

The property which the cat partly illustrates. is at the junction of the Ottawa an l the St. Lawrenc: Rivers, some 25 miles west of domtreal. within easy reach ly two railroads (general and subarban service, at frequent intervals day and night iur 40 minutes) ; atso by water.

The current between the mainland and one of the islands (as shown in the cot) is callsed by a fall of several feet from the Lake of Two dountains iato the River st. Lawrence.
The mainland portion. on th efge of which the fishers appear in the engraving. contains nearly four acres; the islands nearly three-fourths of an"acre. The land slopes from a height of about ten or twelve feet to the lake and river.


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

- With the above cut, the Grand Trunk Railway illustrates one of its recent booklets that known as "Trains ; and 4""Travel at Ease," page 12.
The place was anciently known as "Lotbiniere Pointe," but has been re-named by the owner "Roselevan" from its peninsular shape and the ancestral elms growing upon it.

The mainland portion and two islands are now offered for sale. Plan may be seen on application to the owner,
M. S. FOLEY,

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

WHOLESAL
Name

FISH-

Bloaters, per box,
Labrador
Herrings

Hackerel, No
Hat
Hackerel, No. 2 ,




riour-
Ogilvie's Royal H
Silivie's Royal


Straight Rolle
Straight baga
straight
rotrat.
Rolled
Sranmeal, bae
Bran, in bagg
Shorts, in baga
farm produ
Butter-

## Choicest Creamery Under Gradea <br> | Uder Grades, Cr |
| :--- |
| Townsips Dairy |

Western Dairy
Good to
Choice
Cheese-
Finest Weetern,
Finet Went
Finest Eastern,

## $\stackrel{\text { Egge- }}{\text { Est }}$ <br> Best Selected Btraight thathered Unmed <br> triged Oold storage

Canadian lected hags h killed at sold freely. o $\$ 34$; brls. 8e to $91 / 8^{\mathrm{c}}$; lard tierces extra large 8 to 25 lbs ., to 13 lbs ., lams, bone $171 / c$; Enghire baco $161 / 9$
ith strained
for this ar-
is at the vers, some vo railroads the islands 1 feet from vrence. the fishers acres; the
and slopes lake and
or less preishing withellent boatproperty. illustrates 3 and 4 "-

Pointe," but m its peninoft
ner,

## the nerce

Montreal.

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| drugs and chemicale - |  |
| Acid Carbolic Cryst. medi. .......... | $\begin{array}{lllll} & 0 & 30 & 0 & 35 \\ 0 & 16 & 0 & 18 \\ 0\end{array}$ |
| Aloes, Cape ............................ | 140175 |
| Borax, xtlis ........................ | $\begin{array}{llll}0 & 04 & 0 & 06 \\ 0 & 35 \\ 0\end{array}$ |
|  | ${ }^{0} 95110$ |
| Camphor, Ref. oz. ck ............. | 1 1 0 07 37 1 0 145 |
|  | 0.25 .045 |
| Cocaine Bvd. oz, | - $\begin{array}{r}450500 \\ 0 \\ 0 \\ 5 \\ 0\end{array}$ |
|  | ${ }_{0} 22026$ |
| am Salta ... | ${ }^{1} 25175$ |
| cerine |  |
| Gum Arabic per lib. .............. | - 0150 |
|  | 025040 |
| Insect Powder per keg, ib. ........ |  |
| Menthol, |  |
| Uorp Peppermint ib. ................... | ${ }^{4} 800{ }^{5} 500$ |
| Oil Lemon | 1000450 |
| Opium |  |
| Oxalic |  |
| Potash Bichromat |  |
| ash |  |
| Quinine |  |
| aric A | 028030 |



heavy chemicals-



DYESTUFFS

FISH-

Hackerel, No
Hatcerel, No 2, brie-haii barrel....$:$
Green Cod





Bkinless Cod, ca...........
Loch Fyne Herringa, kee $\qquad$ FLOUR-

##  <br> annitoba Patents strong Baikers <br>  <br> Btrieight Reiler Btraight bole <br> Straight Extras <br> Rolled Oats Cornmeal, ba , <br> Shar, in bags Sorts in bagi

farm producta-
Butter-

| Choicest Creamery ................. |  |
| :---: | :---: |
| Under Graden, Creamery ............... | ${ }_{0}^{0} 200{ }^{21}$ |
| Townshipe Dairy ......... | ${ }^{0} 000000$ |
| Goorern Dairy | ${ }^{0} 000000$ |
| Fresh Rolls |  |
| Chees |  |
| Finest Weetern, white | $011 \chi^{0} 012$ |
| Finest Weatera, colorad |  |
|  |  |
| Best selected |  |
| Etraight Gathered |  |
| .. | (er |
|  |  |

## Tuckett's Club Special Cigars

just a little larger, $=$
A littile better,
and a little dearer than
Tuckett's

## Marguerite Cigars,

THE S\&LES OF WHICH
Exceed "A Miliion a Month."

Established Half a Century.

(nventors, Patentees and Sole- Makera of the
Simplex silent sausaog Machine


PIE MEAT CUTTER
By Her Majesty's Royal Letters Patent.
Made for both Hand and Steam
Oower-These Machines are universally acknowledged the Most Perfect Silent ¿ausage Machine in existence.
The "Simplex" Silent Machine \& Pie Meat Cutter. with engine combined.
Manufacturers of Every Description of

## Pork Butchers' Machinery,

On the Latest and Most Improved Principles.
Registered Telegraphic Address: -
"SIMPLEX, BIRMINGHAM."
Illustrated Price List \& Full Particuiars on application.
SMITHFIELD WORIS, BRADFORD ST.,
BIRMINGHAM, - ENG.

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholemale. |
| :---: | :---: |
| FARM PRODUCT8.-CON.-Sundries- | 8 c .80. |
| Potatoes, per bag of 90 lbs. <br> Honey, White Clover, comb <br> Honey, extracted | $\begin{array}{lllll} 1 & 30 & 1 & 40 \\ 0 & 12 & 0 & 18 \\ 0 & 18 \\ 064 & 0 & 07 \end{array}$ |

## Reans-


GROCERIER-
Sugarb-

| Standard Granulated, barrelı |  | 4.20 |
| :---: | :---: | :---: |
| Bags, 100 lbs |  | 415 |
| Ex. Ground, in barre |  | 60 |
| Ex Ground, in boxet |  | 480 440 |
| Powdered, in boxes |  |  |
| Paris Lumps, in barrele |  | ${ }_{4} 75$ |
| Paris Lumps, in half |  |  |
| Branded Yellows | 370 | 395 |
| Molasses (Barbadoes) ne | 028 | 030 |
| Molusses (Barbadoes) old |  |  |
| Molasses, in barrels | 000 |  |
| Molasses in half barrele | 000 | 000 |
| Evapoiated Apples | 011 | 012 |


| Raisine- | 1 |
| :---: | :---: |
| Sultana | 0041012 |
| Loose Musc., | 0 05: 0 07t |
| Layers, London | 175200 |
| Con. Cluster /. | 250300 |
| Extra Dessert | 250 |
| Royal Buckingham | $2 \cdot 25$ |
| Valencia | 0041005 |
| Valencia, Selected | 0050058 |
| Valencia, Layers | 006 |
| Currants, Provincials | 00410042 |
| Filiatras | 005000 |
| Patras | 0051000 |
| Postizzas | ${ }^{0} 064$ |
| Prunes, California | 0074010 |
| Prunes, French | 0041006 |
| Figs, in bags | 000000 |
| Figs, new layers | 008012 |



## HARDWARE-



Cut Nail Schedule -
Base price, per keg, 210 40d, 50d, 60d and 70d Nails


Galvanized Staples-

Galvanized Iron-

Iron Hörse Shoes-


WHOLESALE PRICES CURRENT.

| Name of Article. Wheremer | Wholemle. |
| :---: | :---: |
| hardware. - Con.- |  |
|  |  |
|  | 210 |
|  | 210 |
| Eoop Iron, base for 2 in. and larger | 240 |
| base ot ordinary iren, emaller size. |  |
| Canada Plateo |  |
|  |  |
| Ordinary, 62 gheeta .... | 5 |
| Ordinary ${ }_{\text {Ordinary }}{ }_{75}^{60}$ sheets gheets $\ldots . . .$. | ${ }_{2}^{265}$ |
| Ordinary ${ }_{\text {Iack }}$ Iron Pipe, $1 / 1 /$ inch | 205 |
| \% inch | 2188 |
| ${ }_{\substack { \text { inch } \\ \begin{subarray}{c}{\text { inch } \\ \text { incb }{ \text { inch } \\ \begin{subarray} { c } { \text { inch } \\ \text { incb } } } \\{\text { ind }}\end{subarray}}$ | - 299 |
| ${ }_{11}^{1}$ incb inch inch | 退 $\begin{aligned} & 580 \\ & 585\end{aligned}$ |
|  | - 676 |
| Per 100 teet nett. ${ }_{\text {I }}$ inch | 936 |
| cast per lb., Black Diamond | 0074 |
| \%eel, spring, ${ }^{100}$ lbs. .............. | 2 ${ }^{5} 50$ |
| ceel, Tire, Sleo | 200 |
| steel, sleigh siole, | ${ }_{2} 60$ |
| teee, Machinery ... | 275 |
| tieel, Harrow Tooth . | 250 |
| Tin Plateo- |  |
| H0 Coke, $14 \times 20 \ldots$ | 375 |
| IC Charcoal, 1 It $x$. | ${ }_{4} 75$ |
| Terne Plate IC, $20 \times 28$. | 675 |
| Kuseian sheet Iron . | 10 |
| t2 anu 24 gauge case lots | 700 |
| cead Pi, per 100 ibs. | ${ }_{25}^{50}$ |
|  | ${ }^{046}$ |
| Cotet, 100 liba, liese | ${ }^{50}$ |
|  | \& 1 p.c. |
|  |  |
| Epelter, per 100 lby | 750 7005 |
| Black sneet Iron, per 100 |  |
| gauge | ${ }_{2}^{230}$ |
| If to 20 gauge | 2 215 |
|  |  |
| gauge .......... | - 225 |
| Wire- |  |
| Plain galvanzed, No. ${ }^{6}$ |  |
| do ao No. ${ }_{\text {do }}^{\text {do }}$ ao ...... | (300 |
| do do do No. ${ }_{\text {do }}^{\text {do }} 110$ | - |
| do do No. $12 .$. | ${ }_{2} 50$ |
| ao do No. ${ }_{\text {do }} 18$ | 2600 |
| do do No. ${ }_{\text {do }}^{\text {do }}$ do ${ }^{\text {do }}$ | 3 <br> 4 <br> 4 <br> 25 |
| do do No. ${ }^{16}$ | 50 |
| Earbed Wire . | ${ }^{2}$ 2 62 f to.b. |
| Note extra, |  |
| lron and steel Wire, plain, of to 9. . ROPE- | . 215 base |
|  |  |
| do $i-10$ and up |  |
| de 8 dis | $\begin{array}{lll}0 & 11 \\ 0 & 11 \\ 0 & 11\end{array}$ |
| (illa, 7.16 and larger | 015 |
|  | O151 |
| sath yarn ${ }^{\text {do }}$ | - $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0\end{aligned} 10$ |
| wire naile |  |
| Pee Price | $205 \quad 210$ |
| extrat | . $\begin{array}{r}100 \\ 100\end{array}$ |
| \% extra ........ | - $\quad 065$ |
| ed and 7 d extra | - $\begin{array}{r}1040 \\ 030\end{array}$ |
| 00 and 9 d extra | - $\quad \begin{array}{r}15 \\ 0 \\ 0\end{array}$ |
|  | - $\quad \begin{aligned} & 010 \\ & 0 \\ & 0\end{aligned}$ |
| building paper- |  |
|  | . $\quad \begin{aligned} & 0 \\ & 0 \\ & 0\end{aligned} 0$ |
| Cirred Sheeting, roil .............. hides- |  |
| nutreal Green Hid |  |
| Hoantreal, No. ${ }^{\text {Ho. }}$ \% | $\begin{array}{llll}0 & 00 & 0 & 12 \\ 0 & \\ 0\end{array}$ |
|  mannery pay mid extr. |  |
|  |  |
|  |  |
| Pring Uiambation, ench ........... | (100 00045 |
| , | ${ }^{9} 15000$ |
|  | 150200 |

H. E. FINLEY,

WHOLESALE PRICES CURRENT.

## Cat Glass....

 Manafactarer

10 BROOK ST., ST. PAUL SQ.,
: BIRMINGHAM, Enaland.
Special Prices to Crnadians under New
E. SADLER \& SONS


Enlarging /Screens, Iso Screens, Lens Cases, Stop Cases, \&c., \&c.
$34 \frac{1}{2} /$ Great Hampton Street, BIRMINGHAM, ENGLAND Special prices to Canadians under the

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New Tariff.
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FOR SALE
a Wire Sitithing Machine VERY CHEAP. Address:

- DOURNAL OF COMMERCE," 132 St. James St., MONTREAL.

| Name of Article. | Wholeale.. |
| :---: | :---: |
| ceather |  |
| No. 1, B. A. Sol |  |
| No. 2, B. A. Bole | $\begin{array}{ll}026 \\ 024 & 0\end{array}$ |
| Slaughter, No. ${ }^{\text {a }}$ | 028 0 088 0 |
| light medium ${ }_{\text {do. }}$ |  |
| Harness .......................... | (ex |
| Upper, lig | $\begin{array}{llll}0 & 366 & 0 & 38 \\ 0 & 36 & 088\end{array}$ |
| Grained Upper | $\begin{array}{ll}0 & 36 \\ 0 & 088\end{array}$ |
|  | 0 0 0 505 0 0 |
| Engligh | $\begin{array}{llll}0 & 50 \\ 0 & 50 \\ 0 & 0 \\ 0 & 60 \\ 60\end{array}$ |
| ${ }_{\text {Canada }}^{\text {Hemlock }}$ Kij ${ }_{\text {ali }}$ | $\bigcirc 070$ |
| Hemlock Lifl |  |
| French Calf | ${ }_{023} 95026$ |
| Splits, light and | 018021 |
| Sppite, heavy |  |
| Leather Board, Counidia |  |
| Enameled Cow, per ft |  |
| Pebble Grain | 0 13 <br> 0 15 <br> 15  |
| ve |  |
| Brush (Cow) \%i |  |
| Buff Pre. | 040045 |
| Ruseetrs, |  |
| Ruseetts, No. 2 |  |
| Russetts, Saddle |  |
|  |  |
| Dongola, extra |  |
| Dongola, No. 1 |  |
| ogola, |  |
| red Pebiles ............. |  |
| -10 |  |
|  |  |
| c. c . Pale e seeal | - 05055 |
| straw seal ........... |  |
| Cod Liver Oil, Nad., Nor | 175200 |
| Castor Oill ${ }^{\text {are }}$ | 008009 |
| estor Oil, barrels | O 70 0 080 |
| Lard ${ }^{\text {il }}$ | $0 / 60$ |
| Linseed, raw |  |
| Cinseed, boiled, | 110130 |
|  |  |
| Turpentine, nett |  |
| Petroleum: |  |
| Benzı | 174020 |
| Gasol |  |
| glas |  |
| Fi:st ureak, 50 |  |
| second break, 50 fee | 200 |
| ${ }_{\text {Hirst }}$ Hieak, 100 feet | 20 |
| d ${ }^{\text {bre}}$ |  |
| Fourth Break ......... |  |
| paints, te. |  |
| pur |  |
| Do. No. | ${ }^{0} 00000$ |
| Do. No. ${ }^{2}$ | (eols |
|  | 0.00000 |
| White lead, dry | - 500600 |
|  | ${ }_{1} 5255000$ |
| Wellow Ochre, French | $150 / 225$ |
| Whiting, ordinary |  |
| Whiting, Paris, Gilde | 085100 |
| Engligh' Cement | 200 2010 |
| Belgran |  |
| rman Ceme | 00000 |
| United Staten Cem | 15 150 020 22000 |
| Fire Bricks, per 1,000 |  |
| Firesin C ............ | 600800 |
|  |  |
| Domestic Broken She | 008020 |
| French Casks .... |  |
| American White, barrela |  |
| Coopers' Glue |  |
| Brunswick Green |  |
| French Imperial |  |
| No. 1 Furniture Varniah, per gealion. | . $0^{0} 75100$ |
| Brown Japan .......... |  |
| Black Japan |  |
| Orange Shellac, No. | 245256 |
| White Shellac ....... |  |
| Putty, bulk, 100 lb . ba |  |
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| wool- |  |
| nadian Wan |  |
| N |  |
| nos ${ }^{\text {ay }}$ | - 0 |
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39 STA

MONTREA Awnings, Ten

193 COMD

THE CTY
—

ALPHONSE
340 and 3
wines, Liquors
$\underset{\text { English, qts. }}{\text { Ale- }}$
Canadian $\begin{gathered}\text { pts } \\ \text { pts }\end{gathered}$
$\underset{ }{\text { Porter- }}$ Dublin Stout
Dublin- Stout, qts
Dublin Stout, pts. Dubin stout,
Canalian stout pt
Lager Beer, U. S . Lager, Canadian
Spirits Canadian.
Alcohol $65 . \quad$ O.P.
Alcohol 65.
Sp.
Spirts, $50 . \mathrm{P}$.
O.P.
spirits. 25 U.P.
Clut Rye U.P.
Rye Whiskey, ord
$\stackrel{\text { Ports- }}{\text { Tarragona }}$
Sherries-
Amontillado
Sion)
${ }_{8 t}$ Clarete
Medoc ..
Champagnes-
Marq. de la Tour,
Brandies
Hennessy,
gal
Hennessy,
Martel, case,
Atard, gals. ..
Scotch Whiskeys.
Bullock Lade,
E.

Usher's $\begin{aligned} & \text { o.v.G. } \\ & \text { Dewars } \\ & \text { Dutra spec }\end{aligned}$
Irish Whiskey-
Power's,
qtse

Jameson 's,
Bushmils
Burkes
Angostura Bitters,
$\underset{\substack{\text { Oinn- } \\ \text { Ganaian green } \\ \text { cal }}}{ }$
London Dry ..
Plymouth
Ginger Ale, Belfast
Soda wate
soda water, imporr
Apolilinaris, 50 qta

## T. TAYLOR,

## wholesale

## Saddlery \& <br> WALSALL, Einaland.

## Harness Manufacturer, Etc.

Special Prices to Canadians under the New Tarifl

Carpet Beating
THE CITY CARPET BEATING CO. 11 HERMINE STREET

Dry Goods, Wholesale. ALPHONSE RACINE \& COMPANY 340 and 342 ST. PAUTL STREET.

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Awn ngs, Tents, Tarpaulins, Flags, etc THOS. SONNE,
3 COMMISSIONERS STREET.
HOMESTEAD REGULATIONS.
Any even numbered section of Dominion Lands in Manitoba or the North-West Prov-
inces, excepting 8 and 26 , not reserved, may inces, excepting 8 and 26 , not reserved, may the sole head of a family, or any male over
18 years of age, to the extent of one-guarter 18 years of age, to mexe or less.. Entry must be made personally at the local land office for the district in which the land is situate.
HOMESTEAD DUTIES: A settler who has been granted an entry for a homestead is required to perform the conditions connect therewith under one of the following plans. cultivation of the land in each year, during the term of three years.
(2) If the father (or mother, if the father is deceased), of any person who is eligible to
make a homestead entry under the provisions make a homestead entry under the in the vicinity of the land entered for by such person as a homestead, the requirements of to residence prior to obtaining patent may be to residence prior to obtaining paten with the
satiofied by such person residing wis father or mother.
(3) If the settler has his permanent res
idence upon farming idence upon farming land owned by him in the vicinity of his homestead, the require satisfied by residence upon the said land. APPLICATION FOR PATENT should be made at the end of three years, before the
Local Agent, Sub-Agent or the Homestead Inspector.
Before making application for patent the settler must give six months' notice in writing to the Commissioner of Dominion
SYNOPSIS OF CANADIAN NORTH-WEST MINING REGULATIONS.
Coal.-Coal lands may be purchased at $\$ 10$ per acre for soft coal and $\$ 20$ for anthracite. Not more than or company. Royalty at the rate of ten cents per ton of 2,000 po
shall be collected on the gross gutput. shauartz.-A free miners' certificate is granted upon payment in advance of $\$ 5$ per annum for an individual, and from $\$ 50$ to $\$ 100$ per annum for a company, according tise miner, having discovered mineral in place, may locate a claim $1,500 \times 1,500$
place, fee for recording a claim is $\$ 5$.
The claim
At least $\$ 100$ must be expended on the clater At least $\$ 100$ maid to the mining recorder in each year or paiden $\$ 500$ has been expended or paid, the locator, may, upon having a
or survey made, and upon complying with other requirements, purchase the the payment of a
The patent provides for royalty of $21-2$ per cent. on the sales.
PLACER mining slaims generally are 100 feet square; entry fee $\$ 5$, renewable yearly. dredge for gold of five miles each for a term of twenty years, renewable at the discretio of the Minister of the Interior.
within one season from the date of the lease for each five miles. Rental $\$ 10$ per annum for each mile of river leased. Royalty at the
rate of $21-2$ per cent. collected on the output rate of 2 1-2 per cent. colected
after it exceeds $\$ 10,000$. W. W. CORY.
Deputy of the Minister of the Interfor
N. B. -Unauthorized publication of this advertisement will not be paid for.

## THE KILLARNEY OF AMERICA

Nestling in a frame of beautifully wooded shores lies a series of beautiful lakes 145 miles north of the city of Toronto, Ontaric, and known as the "Lake ot Bays Region." A chain of seven lakes studded with lovely islands, with hotels throughout the district and a good steamboat service to all points attracts the tourist, angler and sportsman. Just the out-of-the way sort of place to visit during the summer months. For all particulars and free illustrated publication apply to J. J. Quinlan, D. P. A. Montreal.

BRITISH TRADE ENQUIRIFS
(In writing please mention this Journal.) (Made Through the Manchester Office Of the Trade and Commerce Depart ment/of the Government of Canada.)
A Manchester provision firm desires to correspond with Canadian shippers of cheese, butter, and eggs.-Address, T. E Marshall and ('o., Provision Exchange, Manchester, Eng

A Manchester firm doing largely in pine doors wishes to obtain description and prices c.i.f. Manchester from Can adian manufacturers of same.-Address, Wallwork Bros. and Co., 15 Market St. Manchester, Eng

A Lancashire firm at present obtaining supplies from the continent asks for samples and prices c.i.f. Manchester of chair legs and spindles from Canadian manufacturers.-Address, J. F. Cosgrove and Co.. Gun Street. Ancoats Manchester, Eng
A Manchester firm wants to obtain prices of pine squares for bleaching and weaving rollers, in sizes from 4 to 5 inches and from $51 / 4$ to $81 / 2$ inches from Canadian manufacturers.-Address, Wallwork Bros.. 15 Market Street. Manchester, Eng.
A Lancashire firm wishes to get samples and prices c.i.f. Manchester of gilt and hardwood moulding from Canadian man-ufacturers.-Address, Chas. Rowley and Co tid Tuna Street. Ancoats, Manchester, Eng
A Manchester firm desires prices of spruce lumber pine deals, and pine sidings from Canadian shippers of same.-

# Graham, Morton \& Co., Ltd. 

 Engineers \& Contractors, Moenk sprice, Hunslet, Pepper Road, LEEDS, Eng.

London Office:-Lennox House, Norfolk Street, Strand, W.C. Australlan Address:- Mutual Life Bldg., Martin Place, Sydney, N.S.W. Write for Catalogue which contains 150 photographs.

Address. Wallwork Bros. and Co., 15 Market St., Manchester, Eng.

## A Manchester firm at present buying

 in Norway asks for description and prices of pine doors beech and pine lumber from Canadian exporters of same.-Address, Whiley and (o., 28 Deansgate. Manches ter, Eng.A Manchester fipm wishes to correspond with Canadian exporters of pine logs.-Address, Wallwook Bros and Co., 15 Market street. Manchester, Eng. Manchester firms dealing largely in oils and paints wish to obtain prices of spirit and oil varnish from ('anadian man-ufacturers.-Address, Leyland and Co., 26 Pall Mall street, Manchester, Fing.
A Manchester firm with extensive connection throughout England wishes to obtain large supplies of box-boards from Canadian manufacturers and will welcome correspondence in relation thereto.-
Address, Fellher. Jucker and Co., 29 Peter Street, Manchester Eng.
A Manchester firm of fruit dealers wishes to correspond with Canadian shippers of apples.-Address, W. H. Thomas, Smithfield Market, Manchester, Eng.
A Manchester firm will buy large quantities of pine flooring tongued and grooved if prices are right, from Canadian manufacturers.-Address, Felber, Jucker and Co., 29 Peter Street, Mincheiter, Eng.
A Manchester firm of engineers wishes to act as agents in England for Canadian manufacturers of machine tools. engines, and electrical machinery.-Address. T. V. Brown and Co., 40 Deansgate, Manchester, Eng.

YOUR SLMMER OUTING.
If yoly are tont of fishing, canoeing, camping or the: study of wild animals look up the Algonquin National Park of Ontario for your summer outing. lish and game preserve of $2,000,000$ acres interspersed with 1,200 lakes and rivers is awaiting you, offering all the attractions that Nature can bestow, Magnificent cance trips. Altitude 2,000 feet above sea level. Pare and exhilarating atmosphere. Just the place for a young man to put in his summer holidays. An interesting and profusely illustrated descriptive publication telling you all about it sent free on application to J . I. Quinlan, D. P. A., Montreal.

## GRONTING Cotton in west indies

At a recent meeting in Louron of the hust In: ia Committee sir Daniel Morrs, the imperial Commissioner, gave an interesting account of the present position and prospects of the Sea Island cotton industry in the West Indies. He said that the recent revival of cotton-planting in those islands was due to the action of the Imperial Department of Agriculture. Nea Island cotton was selected for the xperiment because the plant was formrly a native of the West Indies, and was therefore peculiarty adapted to the local conditions. In 1903, while on a visit to the United States he obtained $\$ 2,500$ worth of cottonseed from one of the best estates in the Sea Islands, and thus was
laid the foundation of an important new industry in the West Indies. As showing the steady growth of cotton-planting in the islands, it was stated that in 1902 the value of the lint and seed was just under $\$ .50 .060$. in 1903 it was nearly $\$ 60$, (009), in 1904 nearly $\$ 160,000$ and in 1905 over $\$ 315,000$. The returns for the year : 06 were not yet// completed, but the value of the lint and seed produced during the quarter ehding March 31 last /was

## 

$\mathbf{S}^{\text {EALED TENDERS addressed to the under- }}$

 1906, inclusively, for the construction of a Post Cffice Building at St. Johns, P.Q.
Plans and silecticatious can be seen and forms Plans and spececicaitious can be seen and forms
of tender obtained at this Department, and at the office of of A. E. Benoit, Esqu., Architect, St Joths, P.Q.
Persons tending are notríied that tenders
will not be consider Persons tendering are notified that tenders
will not be considered untes that made then the
printed form supplied, and signed with their printed form sundidered unlesse made on the
actual signatures. actual signatures.
Each tender must be accompanied by an acceach tender must be accompanied by an ac-
payable to the on or order chartered bank, made payable the to te order or or the Hon bank, made
Minister of Public Works, equal to ten the ter Minister of Public Works, equal to ten per
cent. (10 p.c.) of the amount of tender, which cent. (10 p.c.). of the amount of tender, which
will be forfeited if the party tendering to enter into a contract when called upon to
do so do so, or if he fail to complete the work con-
tracted for. tracted for. If the tender be not accepted
the cheque will be returned. The Dopartment roeturned.
Thind itself to ac-
cept the lowest or any tender. cept the lowest or any tender.

By order
fred. gelinas
Department of Public Works, Secretary Ottawa, August 2, 1906.
Newspapers inserting this advertisement without authority from the Department will
not be paid for it.


The A IS WEL ADDRE

These pi per square in pipe without s
,HAMBL

ILLUST
HAMBLET

C CABLE A
nearly $\$ 210,000$ o
the year 1905. industry to date placed at nearly There was still velopment provide the market were exactly the right produced. The some cases exceed ilar cotton grown The highest prices

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 - As show-ton-planting hat in 1902 d was just nearly $\$ 60$,and in 1905 or the year , but the uced during last was
## The adamantine material of which these Pipes are made IS WELL KNOWN FOR ITS GREAT STRENGTH and DURABILITY. Adoress - HAMBLET'S L? WEST BROMWICH.

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nearly $\$ 210,000$ or two-thirds of that for V'incent hal reached 4) cents per lb. Bar- case cf Jamaica, they were better adapt the year 1905. The total value of the badoes and Antigua came next with prices ed for such industries than for cotton. industry to date might, therefore, be varying trom 30 cents to 38 cents per lb . In St. Kitts Sea Island cotton was being placed at nearly $\$ 800,000$. Exc llent qualities of cotion had also been grown as a catch-crop on sugar estates, There was still room for further de- Froduced at St. Kitts, Nevis, and Mont and was yielding, according to recent rerelopment provided the requirements of serrat. Cotton-growing had not been turns, a net profit varying from $\$ 17.50$ the market were closely studied and taken up to any considerable extent as to $\$ 30$ per acre. In the other islands exactly the right class of cotton was yet in Jamaia, British Guiana, Trinidad, where cotton was successfully grown the produced. The prices obtained had in and Dominica, as in these colonies other net profit might vary from $\$ 25$ to $\$ 50$, some cases exceeded those paid for sim- industries. such as fruit, rice, cacao and and even $\$ 60$ per acre, depending on the Jar cotton grown in the Sea Islands. limes, had already received considerable character of the soil and the skill and atThe highest prices, as for instance at St. attention, and probably, except in the tention devoted to the cultivation

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## ('HEMICALS.

A report from S . W , Royse and Co., Nianchenter. sus: With the opening of the holiday season there is now less activity in the chemical trade. A very fair Lusmess is however being done for the time of the vear. but it is mainly in moderate lots for near delisers. Busers are bearing in mind that mans articles have appreciated considerably in value. and there is wisdom in going slowly now and awating developments during the important period of the next two or three months. In the heary alkalies bleaching powder is now quoted higher for both spot and forwad delivery, hut other articles remain unchanged, and with only moderate demand at present. Exports show a further improvement during lume and comparing the first half of this year with the tirst half of 19:5 boach- a ing materials show an increase of 2,735 tons or $\$(66.190$. and soda compounds an increase of 13,181 tons, or $\$ 297,060$. In is cnly dull. Tartaric acid is steady, increase of 13,181 tons, or $\$ 297,060$. In ness with a tendency to tirmness. solrent mawh maintains well the adsance and any alteration may well be to higher figures. although consumers are not now showing so much $d$ s osition to ' 1 y. far ahead as they aid some weeks ago. Senzoles remain steady and makers are kept free from stocks. Creosote is in tair request and has a firm market, and with the present small production and a steady consumption makers' hopes of seeing better prices seem likely to be realized. Crude carbolic is unchanged, and ed. Crude carbolic is unchanged, and
very little business is being done; crystals
are quiet, but liquid is moving well. In phteh more disposition is now shown to mrchase for forward delivery; values have. however. not altered materially and may not do so at present, but consumers wiil before long be taking into more serous consideration the question of supphes for the new season. Sulphate of mmonia is weaker, and little business is ass:ng. For general chemicals there is omewhat leis demand, but values are well maintained all round. Acetates of lead re strong, both white and brown being sarce on spot. Nitrate of lead is very irm and makers husy. Acetates of lime and soda are steady but have no large myuiry. sulphate of copper is quiet; but Iters little in price, the metal continung dear. Arsenic is again easier, alh ligh stocks are small. Bichromates re selling readily at the advance of 1 per Ib. Prussiate of potash has ad-

## RAILROADS IN JAPAN.

The chief of the Japanese Railroad 'ommission, Ichyj Yamanougi. reports to kanetake Oura, the Minister of Transportation, that at the end of the fiscal rar 1904-5 there were $5.5991 / 2$ miles of Iroad in Japan, of which 2,080 miles 19 miles belonged while the other 3 .miles belonged to thirty-nine differcompanies. Of this mileage, however, 906 miles were not yet in operation. The
arerage rast per mile had been $\$ 41,912$. The rolling stock consisted of 1,644 locomotives. $\mathrm{j}, 242$ passenger cars and 24,ios freight cars. The statistics of operation show that the train service was equivalent on the average to just ten trains each way daily over the whole mileage, with an average of fifteen cars per train. The traffic amounted to 631 passengers and 349 tons of freight each liay daily. (In the United States the correspming average density of traffic Was 143 passengers and 1.136 tons of freight each way daily.) A very large fart of the trains carry both passengers and freight. The figures. however, show that the passenger trains are much better fill d than in C'.S.. where the average I-senger train load was (1903-4) fortysix persons. but the average freight train load 308 tons. The average length of journey in Japan was $205 / 8$ miles; the avA'ge hanl of freight $611 / 2$ miles. More than 95 per cent. of the passengers traw!led third class, $41 / 2$ per cent. second class and only five-sixteenths of 1 per cent. first-class

The earnings from passengers averaged 0.69 cent. per mile; the average per ton of freight 1.03 cents per mile. At these rates the gross earnings of the Japanese railroads average $\$ 6.279$ per mile; 45 per ent. of this was absorbed by the working expenses, leaving $\$ 3440$ per mile of net earnings which compares very favourably with the $\$ 2,993$ of net earnings per mile in this country in the previous year. "Engineering News."

Telegraphic Addr "Rope, Walsali
J. HA

Goodall
ROPES, HALTEF


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CANADIAN PA

Below will be patents recently through the age and Marion, Pat Canala, and Wa E. R. H. Edk lia, self locking Moreno and d'A cesses of rapid a combustible gas; France, rotary a harrowing machi lano. Italy, 'hat; lington, New Zea water closets an wood. C'ampbellto for balancing sashes; Percy J spring wheels fo Hiram Lomas, signal pulleys; near Brussels, Be

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been $\$ 41,912$.
of 1,644 locars and 24,tistics of opin service was to just ten r. the whole f fifteen cars punted to 631 f freight each ed States the ity of traffic 136 tons of A very large th passengers nowever, show re much betre the average (1903-4) fortye freight train age length of miles; the avmiles. More assengers tracent. second hs of 1 per
gers averaged erage per ton le. At these the Japanese r mile; 45 per by the work0 per mile of s very favourt earnings per previous year.

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Caladian patents granted tol foreigners.

Butow will be found a list of Canadian patents recently granted to foreigners through the agency of Messrs. Marion and Marion, Patent Attorneys, Montreal, Canada, and Washington, D.C.
E. R. H. Edkins, Longreach, Australia, self locking fencing dropper; Messrg. Moreno and d'Antony, Turin, Italy, processes of rapid and perfect combustion of combustible gas; E. M. Quellenuec, Paris, France, rotary automobile ploughing and harrowing machine; Guiseppe Melan, Milano. Italy; hat; William Turnbull, Wellington, New Zealand, flushing valves for water closets and the like; Arthur Curwood, Campbelltown, New Zealand, means for balancing and fastening window sashes; Percy J. Neate, Rochester, Eng. spring wheels for vehicles and cycles; Hiram Lomas, Chester, Eng., railway signal pulleys; Felix Jottrand, Uecle, near Brussels, Belgium, method of cutting plates, pipes and other articles.


British \& Foreign-Quotations on the London Market. July 28, 1906 Market value p. p'd up alh

| Alliance Assurance | 250,000 | 10s. p.s. | ${ }_{10}^{20}$ | ${ }_{24 \mathrm{~s}}^{21-5}$ | ${ }_{1}^{117}$ | 124 5 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Atlas ................. | 120,000 |  | ${ }_{20}^{10}$ | ${ }_{4}^{248}$ | $18 \frac{1}{4}$ |  |
| British and Foreign Marine .......... | 67,000 |  | 25 | 4 |  |  |
|  | 21,000 | ${ }_{45}^{12 s .0 .8 .}$ | 50 | 5 | 748 | 754 |
| Guardian Fire and Life ............. | 200,000 | 88 | 10 | 5 | 104 | 11. |
| London and Lancashire Fire ...e.o... | 89,155 | 28 | 25 | 2 | 23. | 24. |
| London Assurance Corporation ...... | 35.862 | 20 | 25 | ${ }_{2}^{12}$ | ${ }_{8}^{48}$ | ${ }^{49}$ |
| London \& Lancachire Life $\cdots$.i.... | $\begin{array}{r}10,000 \\ \text { ¢ } 45 \\ \hline\end{array}$ | ${ }_{90} 20$ | ST. | ${ }_{2}^{2}$ | 83i | 948 |
| Liv. \& Land. \& Olobe pre \& Mie .. | £245,640 | ${ }_{32}$ |  |  | 79 | 81 |
| Northern Fire and Life ouroo.0.0. | 30,000 | ${ }_{34 / 62}{ }_{\text {p.s. }}$. | 25 | 64 | 38 | 39 |
| North Brit. di Merc. Fire and Life ... | 111,000 | ${ }^{55}$ | 100 | 12 | 114 | 117 |
| Norwich Union Fire ..................... | 53,776 | 35 | 50 | 5 | 32 | 33 |
| Royal Ingurance Fire and Life ...... | ${ }^{130,629}$ | $63 \frac{1}{2}$ |  | 8 | 47 | 48 |
| Sun Fire .............................. | 240,000 45,000 |  | 10 | 4 | 174 | 18 |
| Union ................................. |  |  |  |  |  |  |

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| Assurance written in 19 |
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FRED E. RICHARDS, - VICE-PRESIDENT HENRI E.MORIN CHIEFAGENTFOR CANADA, For Agencies in the Western Division, Province of Quebec and Eastorn Ontario apply to WALTER I. JOSEPH, Manager, 151 St. James 8t.,
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Incorporated by the State of New York
Assets ............... $\$ 151,663,477.29$
This Company has more premium-paying business in force in the United States and Canada than any other Company, and for each of the last 11 years has had more new insurance accepted and issued in America than any other Company.
In 1905 it issued in Canada alone. $\$ 15,087,475$ on 89,818 policies.
Any of its six hundred Canadian agents scattered through every town and city of the Dominion will be pleased to give you every information.
It has deposited with the Dominion Government, for the protection of policyholders in Canada, in Canadian Securities, over $\$ 3,000,000.00$.
The Company of the People, by the People, for the People.

## The LIVERPOOL and

 LONDON and GLOBE
## Insurance Company

Cash Assets exceed ........... $\$ 56,000,000$ Camadian Investments exceed $\quad 3,750,000$ Claims paid exceed .............230,000,000 CANADIAN BRANCH:
Head Office, Company's Building, Montreaj
J. GARDNER THOMPSON,

Resident Manager
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CANADIAN DIRECTORS
Geo. E. Disummond, Esq. Fion F. W. Thompson, Esq.

## The Waterloo Mutual

Fire Insurance Company.
Established in 1863. Head Office, Waterloo, Ont.
Total Assets, Jan., ,'94, \$349,734 71.
GEORGE RANDAĹL, Esq., President: JOHN


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MILLING GUTTERS, REAMERS \& TWIST DRILLS.

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Spur and Skew Gears
cut up to $5^{\prime} 0^{\prime}$ Dia Worm Wheels
hobbed up to $5^{\prime} 0^{\prime}$ Dia. Bevel Gears planed up to 2' 6 Dia,

## Foundry Lane Works, Noho, BIRMINGHAM, Eng.

# THE ROYAL=VICTORIA 

## Life Insurance Company

has on deposit $\$ 267,000.00$ with [Dominion Government as Security for Policyholders.

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

Expenses 5 per cent. less on income.
Accumulated Assets, $\$ 1,300,000.00$.
Insurance Outstanding, \$4.700.000.00.
D HVID BURKE, A.I.A., F.S.S., General Manager.

## WESTERN assubance COMPANY. <br> FIRE AND MARINE. Incorporated 1851

Income for 1905, over
3,680,000
Head Office. - Toronto, Ont. Hon. Geo. A. Cox, Pres. J. J. Kenny, Vice-Prem. \& Man.Dk C. C. Foster, Secretary.

Montreal Branch, - - 189 ST. JAMES STTREET.
ROBERT BICKERDIME, - Manager.
FIRE. LIFE. MARINE. ACCIDENT.
Commercial Union Assurance ${ }^{\circ} \mathrm{Co}{ }^{\circ}$
LIMITED OF LONDON, ENG.
Capital fully Subscribed .. .. .. .. .. .. .. .. $\$ 12,500,000$
Life Funds (in special trust for Life Policy
Holders)
$\$ 15,675,315$
Total Annual Income exceeds..
Total Funds Exceed Sixty Million Dollars. head office, Canadian Branch,
91 Notre Dame Street, West, Montranl. JAMES McGREGOR, Manager.


Sum \&

BIRI

As

## ELital One of

Capital and

Cor. St. Jam
T. L. MOR


[^0]:    WINES, LIqUORS, ETC.

    | - |  |
    | :---: | :---: |
    | English, qts. | 2160 <br> 1160 <br> 165 |
    | nadian pts |  |
    | Porter |  |
    | Dublin Stout, | 50 |
    | Dublin Stout, |  |
    | Lager Beer, U.S. .. .. .. .. .. .. $\quad \ldots \ldots \ldots$ |  |
    |  |  |
    | Lager, Canadian .. .. .. .. .. |  |
    | Spirits Canadian-per |  |
    | Alcohol 65. | $450 \quad 460$ |
    | Spirits, 50. | 415425 |
    | Spirits, 25 U.P. | 220230 |
    | Club Rye, U.P. | 850900 |
    | Rye Whiskey, |  |

    $\xrightarrow{\text { Portg- }}$
    Sherries-
    Amontillado
    (Lion) $100 \quad 150$
    .... .. .. 350400
    Clarets-
    St.
    Julien
    St. Jul
    Medoc
    $\begin{array}{llll}2 & 25 & 2 & 75 \\ 4 & 00 & 5 & 00\end{array}$
    Champagnes-
    Marq. de la Tour, secs
    Brandiea-
    Brandies-
    Hennessy, gal.
    Martel, case,
    Hennessy, gal.
    Martel, case,
    Atard, gals. -
    $\ldots \because \because \because \quad \because \quad 12001700$
    Scotch Whiskeys-
    Eilmarnock.
    Dewar8 extra spec. .. .. .. .. .. $\begin{aligned} & 9 \\ & 9\end{aligned} 25 \begin{aligned} & 00 \\ & 9\end{aligned}$
    Irish Whiskey-
    Power's, qts. ...
    Jameson's,
    Bushmills
    10251050
    9501100
    Burke's .. .. .. .. .. .. .. .. .. 9501050
    Angostura Bitters, per 2 doz. .. .. .. 14001500
    Canadian green cases
    ondon Dry
    Plymouth
    $\begin{array}{llll}5 & 50 & 585 \\ 7 & 85 \\ 9 & 80 \\ 90 & 90 \\ & 50\end{array}$

    | Ginger Ale, Belfast, doz. .. .. .. .. | 1 | 30 | 140 |  |  |  |
    | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
    | Soda water, impcrts, doz. | .. | .. | .. | 130 | 14 | 140 |

    Soda water, impcrts, doz.
    Apolinaris, 50 qts. ...
    $\begin{array}{lll}130 & 140 \\ 1300 & 140 \\ 7 & 00 & 750\end{array}$

[^1]:    *Excluding periodinal aqn bome

