

THE CHARTERFD BANKS.
The Bank of Montreal.
(ESTABLISHED 1817.) lacorporaled by Act of Parliament. Capral (all paid-up) .. $\$ 14,400,000.00$ UNDIVIDED PRUFITS......................159,831.84 hEAD OFFICE: MONTREAL.
bOARD OF DIRECTURS:
it. Hon. Lord stratheona and Lluunt Royal,
Hon. Sir Geo. A. Drummond, k.C.M.G. E. S. Clouston, Esq., Vice- President.
A. T. Paterson, Esq., E. B. Creenshields, Esq.,
\&ir Wm. C. Macdonald, R. B. Angus, Esq., James Ross, Esq. E. S. CLOUSTON, - General
A. Macnider Chief Inspector and SuperinA. V. Meredith, Assistant General Manager and Manager at Montreal w. E. Stavert, Suranches, Brit. Columbia. F. J. Hunter, Inspector, N.W. and B.C. E. P Wist Branches E. P. Winslow, Inspector Ontario Branches. branches in canada:
alliston, Ont. Toronto, Canso, N.S. Alliston, Ont. Toronto,
Almonte, Ont.
I/ Queen St,
Canso, N.S.
Liace Bay, N.S
 Bewmanville, o. "Ont. Bk. Br. Lunenburg, N.S
Brantford, Ont.
OUt. Bk. Br. Mahone Bay, Brockville, Ont. Ont. Cariton St.
Chatham, Ont.
Yort Hood, N.S
Trenton, Ont.
 "Ont. Bk. B. Wallaceburg, " Yarmouth, "
Cornwall, Ont. Warsaw, Ont
Altona, Man. Cornwall, Ont. Warsiw, Ont Altona, Man.
Deseronto, Ont. Wt.erford, Unt. Brandon, Man Eglinton, Ont. $\quad \begin{aligned} & \text { Buckingham, Q. Calgary, Alta. } \\ & \text { Cookshire, Que. }\end{aligned}$
 $\begin{array}{ll}\text { Goderich, Ont. } & \text { Graserville, Q. Lethbridge, Al. } \\ \text { Guelph, Ont. } & \text { Grand Mere, Que Oakville, Man. }\end{array}$ Hamilton,
" Sherman Av. Levis, Que. King City, Ont. Montreal, Que.
Kigston, Ont.
Kinmond, Alt
". Hochelaga.
Regina, Sask. "Ont. Bk. Br. $\quad$ OM Ont Bk Br Rosenield, Man
Lindsay, Ont.
"O Ont. Bk. Br. London, Ont. "Seigneurs St. "F Fort Rouge.

 Perth, Ont. Sawyerville, Q. Nelson, B.C.
Peterboro. $\begin{array}{cll}\text { "Ont. Bk. Br. } & \text { Andover, N.B. } \\ \text { Pictorst, N.B. } & \text { New Westmin- } \\ \text { ster, But. B. }\end{array}$ Port Arthur, O. Edmunston, N.B,
Port Hope, Ont. Port Hope, Ont. Frederictun.N.B Summerland, BC Btratford, Ont. Grand Fand, N.B. Vancouver, B.C.
St. Mary's, Ont. $\begin{array}{lll}\text { Sudbury, Ont. } & \text { Soncton, N.B. } & \text { Vernon, B.C. } \\ \text { Toronto, Ont. } & \text { Shediac, N.B. } & \text { V. } \\ \text { Yonge St. Br. } & \text { St. John, N.B. Victori B. }\end{array}$ Wellington St Woodstock,, .B. Victoria, B.C

Ont. Bk. Br. $\begin{aligned} & \text { Amherst, N.S. } \\ & \text { Bridgewater, }\end{aligned}$
in NEWFOUNDLAND.
St. John's, Bank of Montreal.
Birchy Cove, Bay of Islands, Bank of Montreal. in great britain London, Bank of Montreal, 46, 47, Threadin the united states:
New York-R. Y. Mebden, W. A. Bog, J. T. T.
Molineux, Agents, 31 Hine Street. Chicago--Bank of Montreal, J. M. Greata, Manager. Spokane,

## in mexico.

Mexico, D. F. T. S. C. Saunders, Man
bankers in great britain:
London-The Bank of England. London-The Union of London and Smith's Bank, Ltd. Lon-don-The The National Provincial Bank of Eng., Ltd. Liverpool-The Bank of Liverpool, Lt.,
Scotland-The British Linen Company Bank, and Sto.
Branches.

BANEERS IN THE UNITED STATES: New York-The National City Bank; The Bank
 Marine Natl.' Bk. Buffalo. Nan Francise-The First
Rational Bank; The Anglo-Californian Bant

## The Bank of British North America

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

2,438,666.66
Head Office, 5 Gracechurch St., London, E.C.
A. G. Wallis, Secretary. W. S. Goldby, Manager.

COURT OF DIRECTORS
$\begin{array}{lll}\text { J. H. Brodie } & \text { R. H. Glyn } & \text { F. Lubbock } \\ \text { J. H. Cater } & \text { E. A. Hoare } & \text { C. W. Tomkinson }\end{array}$ Head Ultice in Canada St. James St., Montreal.
H. STIKEMAN, General Manager
J. ELMSLY, Supt. of Branches
H. B. Mackenkie, supupt. of central Bre.-Winnifeg A. G. Fry, RUWi.EY, Hnspector o. Branch Returns A. E. ELLANCHES IN CANADA:
Alexander, Man. Montreal Branch. Alexander, Man. Londo日, Ont. $\begin{array}{ll}\text { Ashcroft, B.C. } & \text { London, }, \text { Market } \mathrm{Sq} \text {. } \\ \text { Battleford, Sask. } & \text { Hamilton Rd. sub br } \\ \text { Belmont, Man } & \text { Man }\end{array}$ Bobcaygeon, Unt. Brandon, Man.
Brantford, Ont.
Calgary, Alta.
Canpbellford, Ont.
Caininsville sul, Branch Longueuil, P.Q. Iontreal, P.Q.
" St. Catherine St P. Q.
North Battleford, Sask. Daringford, Man. $\quad \begin{aligned} & \text { North Vancouver, B.C }\end{aligned}$
Oak River, Man. Davidson, Sask.
Dawson, Yukon Dawson, Yukon Dist
Duck Lake, Sask. Duck Lans, B.C.
Estevan, Sask.
Fenelon Faslls, Ont.
1 rulenicton, N. Greenwood, B.C. Halifax. N.S.
Hamilton, Ont Hamilton, Ont.
Hamilton-Barton St.
Hamilton-Victoris
Hedley, B.C.
Kalso, B.C.
Kalso, B.C.
NEW YURK ( 52 Wall St.)-H. M. J. McMichael
 SAN PRANCISCO (120 Sansome St.) - J. C. Weld Chicago-Merchants Loan and Trust Co
Messuon Bankers-The Bank of England and Messrs. Glyn and C).
Issue Circular Notes for Travellers avaiiable Agents in Canada for Colonial Bank.
BANK OF HAMILTON PAID-UP CAPITAL ........................ $\$ 2,500,000$
RESEKVE $2,500,000$ COTAL AASETYS...
$\$ 2,500,000$
$2,500,000$
$29,000,000$
HON. WM. GIBSOLRECTORS:
AMILTON
 Cyrus A. Birge, John Proctor, Geo. Rutherford
Hon. J. S. Hendrie, C. C. Dalton, H. M. Watson, Asst.-Gen.-Mgr., and Supt of ONTARIO. $\quad \begin{aligned} & \text { BRANCHES. } \\ & \text { Alton, }\end{aligned} \quad$ Grimsyy $\begin{array}{lll}\text { Alton, } & \text { Grimsby } & \text { Orangeville, } \\ \text { Ancaster, } & \text { Ifagersville, } & \text { Owen Sound, } \\ \text { Atwood, } & \text { Hamilton- } & \text { Palmerston, }\end{array}$ $\begin{array}{lc}\text { Ancaster, } & \text { Hamilton-, } \\ \begin{array}{ll}\text { Atwood, } & \text { Palmerston, }\end{array} \\ \text { Beamsille, } & \text { Neerth End Br. Port Elgin, } \\ \text { Berlin, } & \text { Dorr } \\ \text { Dort Rowan, }\end{array}$ Berlin,
Blyth,
Brant Brantford,
Do
Inest End Br. Brantford,
Do. East End
Branch. Branch.
Chesley,
Delli $\begin{array}{ll}\text { Nucknow, } & \begin{array}{l}\text { Touthampto } \\ \text { Teeswater, }\end{array} \\ \begin{array}{l}\text { Delhi, } \\ \text { Dundalk, }\end{array} \quad \text { Midland, } & \text { Toronto }\end{array}$ Dundaik,
Dundas,
Milverton,
Cronto
College $\& \delta$
Ossing $\begin{array}{ll}\text { Dunnville, } & \text { Moorefield, } \\ \text { Queen \& Spadina, } & \text { Yonge \& Gould. }\end{array}$ Fordwich, $\quad$ Neustadt,
New Hamburg, $\quad \begin{aligned} & \text { Toronto Junc } \\ & \text { Wingham, }\end{aligned}$ Georgetown, Niagara Falls, Wroxeter.
Gorrie MANITOBA, ALBERRA, \& SASKAT HEWAN Abernethy, Sask. Hamiota, Man. Nanton, Alta.
Rattleford, Sask. Indian H, ${ }^{\prime}$, Sask. Pilot Mound, Ma Rradwardine, Ma Kenton, Man.
Brandon
Roland, Man. $\begin{array}{ll}\text { Brandon, Man. } & \text { Killarney, Man. Saskatoon, S' }{ }^{\text {Br }} \text {. } \\ \text { Carberry, Man. } & \text { La Riviere, Man Snowfake, Man. }\end{array}$ $\begin{array}{lll}\text { Carberry, Man. } & \text { La Riviere, Man Snowflake, Man. } \\ \text { Carievale, Sakk. } & \text { Manitou, Man. } \\ \text { Rrandon, Man. } & \text { Mather, Man. } & \text { Swan Lall, Man. } \\ \text { Ran. }\end{array}$
 Caron, Sask.
Ermonton, Alta. Miamnedosa, Man. Winkler, Man.
FIm Creek, Man. Moose Jaw, Sask. Winnipeg, Man. FIm Creek, Man. Moose Jaw, Sask. Winnipeg, Man.
Francis, Sask. Morden, Man.
नradstone, Man. Mortlach, Sask. BRITISH COLUMBIA
Fernie, Kamloops, Salmon Arm, Vancouver, \&
Correspondents in Grcat Britain:-The National
Provincial Bank of England. Titd.
Provincial Bank of England, I.t.
Correspondente in United States:-New York,
Hanover National
Banover National Bank: Fourth National Bork.
-Boston International 'rust Co.-Buffal
Boston International :Trust Co.-Bufinal Barkk. Marine
Vational Bank.-Clicago. Continental Maticmed
Rational Bank.-Chicago, Continental Varticmof
Rank, Firat National Bank. -Detrit, Old Detrolt
National Bank.-Kansas City, National Banti of
Commerce.-Philadelphia, Merchants National
Bank.-St. Louis, Third Naticnal Bank. Sal
Francisco, Crocker-Woolworth National Bank.-
Pranciaco, Crocker-Woolworth Nat
Pittsburg, Mellon National Bar E .

THE CHAR'TERED BANKS

## The MOLSONS BANK

Incorporated by Act of Parliament, $18 \%$
HEAD OFFICE: MONTREA
Capital Paid up .. $\$ 8,261,090$
Reserve Fund
3,261,090
BOARD OF DIRECTORS
Wm. Molson Macpherson . . . President.
W. H. Ewing ... .. .. .. Vice-President.
H. Mamsay, M. M. Cleghorn,
H. Mand Molson, Lt.. Col. F. C. Henshaw.
A. D. Durnford, Chief Inspector and Supt. W. W. L. Chipman \& J. H. Campbell, Assist.

LIST OF BRANCHES
alberta. Caigary.
Edmonton.
BRITISH COLUMBIA.
Revelsioke. Revelstoke.
Inncouver. MANITOBA.
Winnipeg.
When ONTARIO.
Alvinston. Alvinston.
Amh rstburg. Aylmer.
Brockville. Brockville.
Chesterville. Clinton.
Drumbo. Drumbo.
Dutton. $\begin{array}{ll}\text { Exeter. } & \begin{array}{l}\text { Drummondville. } \\ \text { Fraserville }\end{array} \\ \text { Frankford. }\end{array}$ Hamilton.
Markt Br .
Hensall.
Highgate. Highg
Iroquo
King
London.
L.ucknow.
Meaford.
Meaford
Merlin.
Morrisb
Vorrth Williamsburg.
Ottawa
Owen Sound.
Port Arthur.
Port Arthur.


GGENTS in Great britain and colonies Londom, Liverpool-Parr', Bank, Ltd., IrelandHunster and Leinoter Bank, Ltd. Australia and South Africa - The Standard Bank of South Collections made in all parts of the Dominion and returns promptly rempil ed at lowest rates of
exchange. Commercial Letters of Credit and exchange. Commercial Letters of Credit and
Travellers' Circular letters issued, available in
all parts of the world

The BANK OF TORONTO HEAD OFFICE: TORONTO, PAID-UP CAPITAL. . . . .. $\$ 4,000,000$ RESERVE FUND . . . . . . . . 4,500,000 DIRECTORS:
 Robert Refor
John Waldi
Hon. C. S. John Waldie.
Hon. C. S. Hyma
Robert Meighen.
DUNCAN COU $\begin{array}{cl}\text { Robert Meighen. Hym, M.P } & \begin{array}{l}\text { Albert E. Gooderham. } \\ \text { DUNCAN } \\ \text { Nicholas Bawlf. }\end{array} \\ \text { DULSON }\end{array}$ Joseph Henderson BRAANSHETAES: General Manager. ontario. Toronto,
6 Office
Alandale Allandale,
Aurora, Aurora,
Barrie, Berlin,

Bradford | Bradford |
| :--- |
| Brantford |
|  | Brantford,

Brockville,
Burford Brockord,
Cardinal, Cardinal,
Cobourg, Cobourg,
Colborne Coldwater,
Collingwood,
Copper Copper Clill
Creemore,
Dorchester Dorcheste
Elmvale, Elmvale
Galt, Galt,
Gananoque,
Hasting Gananoque,
Hastings
Keene London
London East,
London North,
L, nden,
Merrit
Millb
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Oil
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Parry
Parry
Perry
Pete
Petr
Port
Pres
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Sudi

London, Eng.-The London City and Midland
Bank, York-National Bank of Commerce.
New Yicago-First National Bank.
Automatic Elevator Wanted.

## At Lewest Up-to-Date Figure. Shaft already prepared.

Journal of Commerce,

THE

Paid-up Rest,

HEAI
3. E. Walke

Hon. Geo. A
James Crathe
John Hoskin,
J. W. Flavell

174 Bran
montreal c
LONDON, EN
NEW YORK
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Great Bri other poin
Special American

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NO TROUBLE
F. G. JEM

The Dominio

MASONIC
LOND
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Total Assets, 3
T. H. PURDON

THE CANADIAN JOURNAL OF COMMERCE.
1059

## BANES.

## BANK

## ment, 18 .

REA $\$ 3,261,090$ 3,261,090 TORS. ice. President. ice- resident,
P. Cleghorn, Manager. and supt. Inspector.
ille \& Riv.
Locks.
James Street ket and
rbor Branch. rbor Branch.
Henri Branch. Catherine St. Br
vie Statio
vie Station.
prese de
ainville, Qu ville.
ma colonit , Ltd., IrelandAustralia, Ltd.
Bank of South of the Dominion
t lowest rates of
of Credit and

## RONTO

canada.
$\$ 4,000,000$
4,500,000

## President.

Ce-Preside
Stone.
acdonal
. Gooderham. Bawlf.
ral Manager. eneral Manager.
Waterloo, QUEBEC. Montreal.
5 Offices. Maisonneuve,
Pt. St. Charle Gaspe,
St. Lamber MANITOB Cartwright,
Pilot Mound, Pilot Mound
Portage la Prairi
Rossburn, Swan River SASKATC WAN nangenburg,
Quill Lake, Quill Lak
Wolseley, Yorkton.

THE CHARTERED BANKS
THE CANADIAN BANK OF COMMERCE.

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

Rest, - . . . . . 5,000,000

## HEAD OFFICE: TORONTO.

BOARD OF DIRECTORS:
B. E. Walker, Esq., President.

Robt. Kilgour, Esq., Vice-Pree


ALEX. LAIRD, General Manager.
©A. H. IRELAND, Superintendent of Branches 174 Branches in Canada, the U.S. and England.
montreal office: f. h. Mathewson, Manager. LONDON, ENG., OFFICE: 2 Lombard St., E.C.. S. Cameron Alexander, Manager.

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

## The Sovereign Bank

 OF CANADAIncorporated by Dominion Parliament

## 79 BRANCHES IN CANADA

Paid-up Capital.... $\$ 3.860,000$
Reserve Fund and
Undivided Profits 1,253,000
Total Assets . . . . . 2 I, 000,000
NEW YORK AGENCY:-25 PINE ST.
Exporters of Grain, Hay. Cat tle, Butter, Cheese or other pro ducts will find the Bank ready to facilitate their transactions.
Exchange on the United States Great Britain, the Continent \& other points bought and sold.
Special Facilities for handling American Business.

Prompt Attention and best terms guaranteed.

## Deposits of \$1 oo RECEIVED.

Interest from date of deposit paid 4 times a year
NO TROUBLE "RED TAPE," OR DELAY.
F. G. JEMMETT, General Manager.

## The Dominion Savings

\& Investment Society
masonic thmple building, LONDON, CANADA.
Oapital Subecribed .. .. .. $\$ 1,000,000.00$ Total Assets, 31st Dec., 1900 2,272,000.83 T. H. PURDON, K.C., Pres. $/$ Nath. MILLS, Mgr.

## Bank.

THE CHARTERED BANKS.

The BANK OF OTTAWA Capital Authorized .. .. .. .. \$3,000,000 Capital Paid-up.. .. .. .. .. $\$ 3.000,000$ Rest \& Undivided Profits .. .. \$3,236,512

BOARD OF DIRECTORS
GEORGE HAY, President,
david maclaren, Viee Presidemt-
H. N. Bate, Hon. George Bryson, H. K. Fgan, J. B. Fraser,

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

NOTICE is hereby given that a Dividend of three and one-half per cent. on the paid-up capital stock of this institution has been declared for the current half year, and that the same will be payable at the Bank and its Branches on and after Saturday, the first day of June next.

The Shares Transfer Books will be closed from the seventeenth to the thirtyfirst of May, both days inclusive.

The annual general meeting of Shareholders will be held on Wednesday. June 19th. 1907, at the Banking House in this City. Chair to be taken at 12 o'clock, noon.

By order of the Board,
G. H. BALFOUR, General Manager.
Quebec, April 22nd, 1907.

The Standard Bank of Canada. thorized by 1879 .
Capital Authorized by Act of
Parliamen
$\$ 2.000,000$
Capital Paid-up
1,514,000
Reserve Fund.
1.614,000

HEAD OFFICE, TORONTO
DIRECTORS:
W. F. Cowan, President.
$\left.\quad \begin{array}{l}\text { W. F. Allen, } \\ \text { FRED. WYLD, Vice-President. } \\ \text { Fred. W. Cowan. } \\ \text { W. Johnston, } \\ \text { W. Francis, }\end{array}\right)$ H. Langlois. BRANCHES:

| Ailsa Craig, | Castleton, | Lucan, |
| :---: | :---: | :---: |
| Beaverton, | Chatham, | Markham, |
| Belleville, | Cobalt, | Maple, |
| Blenheim, | Cobourg | Orono |
| Bloomfield, | Colborne, | Ottawa, |
| Bond Head, | Consecon, | Parkdale, |
| Bowmanville, | Deseronto, | Parkhill, |
| Bradford, | Durham, | Picton. |
| Brantford, | Flesherton, | Priceville, |
| Brighton, | Forest, | Richmond Hill |
| Brussels, | Grafton | Stonffiville, |
| Cambray, | Harrison, | Strathro |
| Campbellford, | Kingaton, | Welling |
| Cannington, | Lindsay, | Woodville, |

TORONTO: Head Office. Wellington \& Jordân Sts.; Bay St.. Temple Building: Yonge St. (cer. Yonge and Charles Sts.). Market, King and West Market Sts.; Parkdale,
New York - Importers and Traders National
Montreal-Molsons Bank. and Imperial Bank.
London, England-National Bank of Scotland.
All banking business proal Bank of scotland.
Correspondence solicitied.
f. P. SCHOLFILLD. General Manag

Inspectors: C. G. Pennock; W. Duthio.
FIFTY-SIX OFFICES IN THE DOMINION OF CANADA.
Correspordents in every banking town in Canada, and throughont the world. This Bank gives prompt attention to al banking business entrusted to it.

CORRESPONDENCE INVITED.

## Traders Bank of Canada

CAPITAL AUTHORIZED \$5,000,000 CAPIT
REST. . $\$ 4,322,000$ REST.
C. D. Warren, Esq. ........... ${ }^{\text {i esident }}$
Hon. J. R. Stratton Hon. J. R. Stratton .... Vice-President.
E. F. B. Johnston, Esq... K...;. C. Kloepper, Esg.,
M.P., Guelph; C. S. Wilcox, Esq., Hamilton;
W. J. Sheppard, Waubushene. HEAD OFFICE, TORONTO.
H. S. STRATHY, HFICE, TORONTO

STUART STRATHY... Assistant General Manager. N. T. HILLARY.. .. Superintendent of Brancher. P. Sherris. Inspector $\quad J . L$ Willis. Iusvector

TORONTO:-Toronto Branch
Davenport, Toronto; King and Avenue Road and Queen and Broadview. Arthur,
Aylmer,
Ayton Aylmer,
Ayton,
Beeton, Beeton,
Blind River,
Bridgeburg, Harriston,
Bridgeburg, Brownsville, Burlington
Calgary, Alta.,
Cargill, Cargill, Ata., Lakefield.
Mifford, Datton.
East Toronto. Edmonton, Aita. Orllia, $\begin{aligned} & \text { Norwich, } \\ & \text { Etervile }\end{aligned}$,
Elmira $\begin{array}{ll}\text { Elmira, } & \begin{array}{l}\text { Owen Sound, } \\ \text { Paisley, Ont. }\end{array} \\ \text { Elora, } & \begin{array}{l}\text { Para } \\ \text { Port Honpe, }\end{array}\end{array}$ Embro,
Fergus, $\begin{gathered}\text { Port HOne, } \\ \text { Prescott. }\end{gathered} \quad \begin{gathered}\text { Tottenham, }\end{gathered}$
 Grand
Gallev,
Ridgetewn, Winnipeg, Guelph,

Great Britain-The National
New York-The Americanal Bank of Scotland Montreal-I he Quebec Bank.

THE DOMINION BANK nto, canada.
 Reserve Fund aud Undivided Profits

4,500,000 Deposits by the Public, . $\quad 35,000,000$ Total Assets,

DIRECTORS:
E. B. OSLER, M.P. .. .. .. President WILMOT D. MATTHEWS .. Vice-Pres. A. W. AUSTIN, R. J. CHRISTIE,
W. R. BROCK, JAS. CARRUTHERS JAMES J. FOY, K.C., M.L.A. A. M. NANTON,
C. A. BOGERT . . . . General Manager Branches and Agencies throughout Canada and
the United States.

Collections made
Drafts bought and sold.
Commercial and Travellers' Letters of Credit
issued, available in all parts of the World.
general banking business transacted.
MONTREAL BRANCH:-162 St. James 3t.; $\mathcal{J}$
H. Horsey, Manager.

## Royal Batik of Canada

 capital in paid. Up. reserve.
## $\$ 3,900,000$

Head Office, $=$ - Montreal. Board of Directors:

 E. L. PEASE, GEN. MANAGER
W. B. Torrance. .. .. Supt. of Branches. C. E. Neill \& F. J. Sherman A. Asst Gent. Managers ${ }_{\text {Antigonish }}^{\text {Amhers, N.s., }}$ N. Anthr, ont.
Arthrs.
Bownat. B ,
Bowninile, Bowmininille, Ont.
Bridgewater,
Cis. Calgary, Alta. N.S.,
Charlotetown; P.E.I., Charlottetown, P.E
Chilliwack, B.C.,
Chen Chippawa, Ont. Cornwall, Ont
Cumberland. B.C. Cumberland B.
Dalhousie, N.B. Dalhousie, N.B.
Dominion City, Man.
Dorchester. N B. Durban, Man. Eamonton, AIta.
Edmundston. N.B.
Elmwoo Elm woorto., N., B. Sub)
Tredericton, N.B. Fredericton, N.B.
Grand Forke, B.O. Guelph, Ont.
Guysboro, N.s. Halbrite, Sask.
Halifax, N.S. Hanaver, Ont.
 Kenilworth, On
Kensington, P.E. Ladner, B.C. Lauder, Man Lipton, Eask. Louisburg, C. B unenburg, N.S Moncton, N.B., Montreal, Que.,

Wontreal Annex. Moose Jaw, Sask. Nanaimo B. S. Nenam, \(\begin{aligned} \& Non, B.C.C.<br>\& Newastle, N.B.\end{aligned}\) Newcastle, N.B. New Westminster, B.C. Niagara Fat Niagara Falls, Ont. Ottawa, Ont. Ottawa, Ont. Ottawa. Bank Pembroke, Ont. Peterbor Pembroke, Ont. Peterborough. Ont. Pictou, N.S. Pictou, N.S. Plumas, Man Port Essington, B.C. Rexton, N. B. Rossland, B. St John, N.B.  S. John's. Nfld.

St., Paul (Montreal), Q.
Sackville, N.B. Sackville,
Sumenacadie, N. N.S.
hummide, P.E.I. cummerside.
Sydney, C.B. Toronto, Ont Montreal, West End. Vanco, N.S. Agencies in Cuba: uegos. Havana, Havana-Galiano St. Manzanillo, Matanzas, santiago de Cuba
New York Ageney, 68 Willia CORRESPONDENTS THROUGHOUT the WORLD.

EASIERN TOWNSHIPS B.INK. Quarterly Dividend No. 9s.
NOTICE is hereby given that a Dividend at the rate of Eight per cent. per anmum upon the Padriup ('aphtal Stock of this Bank has been declared for the quarter ending 30th June 1907, and that the same will be payable at the Head Otfice and Branches on and after Tuesday 2nd day of luly next.
The Transfer books will be closed from the 1.5th to the 29th Jme both days/inclusive.
By order of the Board,
I.JCKINNON,

General Manager.
Sherbrooke, Ist June, 1907.

The Western Bank of Canada. head office, oshawa, ont.
Oapital $\begin{aligned} & \text { Authorized. } \\ & \text { Oapital } \\ & \text { Subseribed. }\end{aligned}$.
Capital Paid-up.
Account. ${ }^{\text {BOARD }} \ddot{ }$
John Cowan, E
John Cowan, Esq.
Reuben . Hamsin, Esq., Viee-Preseaident.
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COMMERCIAL SUMMARY.
-Hematite iron has been discovered near Roblin, Man.
-The head offices of the Sovereign Bank are to be moved from Montreal to 'Toronto.
-'the three companies owning the agricultural railways of Egypt carried 6,834,000 passengers and 929,000 tons of drelght last year. The rallway mileage of Lgypt is only 722 , Miles.
-Ottawa clearing house total for week endıng May 30, 1907, $\$ 2,486,171$; corresponding week last year $\$ 1,903,663$. London clearing house total for week ending May 30, 1907, $\$ 1,019.629$.
-The assessment of Regina for 1907 will be in excess of $\$ 12,000,000$, as against $\$ 6,448,092$ in 1906. The twelve millions figure is not official as there are a few details yet to be worked out before the roll is closed.

- The Pestuttice Department at Ottawa has been advised that navigathom is on the peint of opemng on the Yukon. It is expected that the first steamer will leave White Horse on June 4. Poxtmanters are beng instructed to accept all classes of mail matter at the ordinary rates for all places in the Yukon on and atter June 1 .
- Chairnan tophens, of the Harbor Commissioners, has been chosen as the representative of the Shipping Federation on the Board of Concliation and Investigation in the dispute between the shipping compames and 'longshoremen of the port in regat to the demand of the latter for increased wages. A letter ammouncong the selection was despatched to Ottawa last week.
- Work wass commenced Monday on the erection of the large new bank and oftiee bulding tor the Bank of Toronto. The bulding wall orelupy the north-west corner of cuy and st. Catherme streets, and will be five stories in height. The constructun thronghout will be firepreof. there being nothing but manority, comerete, mon and sterl, even the window frames being of metal.
-Whe revised figures of the foreign trade of the l'nited Kingdoun for last year haw beengiven out. The totals for the last five vears are an follow in pounds sterling:-1906. imports,

 040; 1903. import $5+2,6000.289$. exports $290.800,108 ;$; 1902 . im ports 5225.391 .274 , exports 280.423.966.
-r'restdent Fallieres of France has furnished some "copy" to the Assuciated l'ress reporters by disposing of a large proportion of has horses lately. Perlaps he wants an automobile. The whole fitteen would not fetch half enough to buy a car suitable to his position. A wealthy and popular young Montreal merchant is reputed to have paid about $\$ 9,000$ for a handsome turnont/ recently, good enough for the French president.
-Rents along Montreal's prineipal business streets have been considerably affected by the demolition of some large old buildings which, because of their favourable situation, were always secure of tenan"y. however old fashioned or uncommodious the interiors. A retail cigar firm learning what a tenant across the way was paying, and having been obliged to move themselves, offered to pay twice and a half the rental, and secured it, over the head of the very desirable occupants of many years past. Residential rents have also gone up, but not in anything like proportion.
-Customs collections at the port of Montreal have reached a new high mark. duties paid during the month of May amounting to $\$ 1,558,075.96$, which is the biggest ever collected in the history of the port. The collections for the present month of May are bigger than for the same month of last year by
\$344129. The previous uggest month was November last, when the total amount was $\$ 1,488,068$. Below are the collections for the finst $\overline{5}$ months of the current year. 1907: January, \$1,237,$00 \overline{7}$; February, $\$ 1,280,752$; March $\$ 1,334,026$; April $\$ 1,277,112$; May $\$ 1.558 .075$; increase of $\$ 1,252,301$ over the same period last year.
- Alontreal's bank clearings in May showed a very satisfactory increase, after falling behind for the first two months of the year. The total for the five months is $\$ 613,500,000$, which is in increase over the corresponding period last year of $\$ 9$,070,000 . The clearings in detail for the five months are given as follows (1907): - January $\$ 128,194.689$; February, $\$ 107,654,-$ 099; March, \$125.041,649; April, \$117,054.593; May \$135,587,821; total $\$ 613,532.851$. 1906, January, $\$ 129,415,413$; February \$121,910.:224; Harch \$119.615,094; Apral \$107.582,685; May, $\$ 126,938.678$; total $\$ 604,462.095$. In May, 1903, clearings were \$112.234.706.
-Output of gold from the Transvaal mines in May was 500 , 000 ounces tine. This represents a decrease of 37,000 ouncee from the April outturn, but inference and forecast are diffi cult, owing to strike in the Rand. Value of the May output roughly is $\$ 10.625,000$, as compared with $\$ 11.40 .5,550$ in April, $\$ 11,681,850$ in December, the record month, and $\$ 9,795,310$ in Nay a year ago. If today's estimate prove correct, Jast month's output will have been the lightest of any month since last July. when 491,793 ounces were turned out. Prior to the Boer war, the high record of Transvaal production was $\$ 8,604$, 000 in August. 1899.
-Kemoving Spilt Paint from Tiles.-There is nothing more unsightly than spots and splashes of paint left on the floors and tiles of buildings. They not only spoil the look of the tiler's work, but make the paint work look slovenly, however well it may be done. Most tiles will allow a wash of canstic soda being put over them, which will remove the paint with out the necessity of using an afterwash of acid to destroy the effects of the potash, water only being required. But if the thle is likely to stain with the potash, a wash of diluted ammonia will remove the paint spots, which, in turn can be washed off with clean water.
-Mr. E. D. Armand, Canadian Commercial Agent in New foundland, says: "In my report of March 19 last, I referred to the departure of the fleet of sealing steamers for the icefields off this coast. All these vessels have now returned to port, with the exception of two, which suffered shipwreck, and the general results from this fishery can now be approximately given as 236,000 seals, of a value of $\$ 490,000$. The figures for last year were 341,836 seals, valued at $\$ 607,544$, so that it will be seen there is a considerable falling oft in this season's oper ations, malnly caused by the extremely severe weather condi tions that prevailed while the ships were in the ice."
-It is stated at Quebee that the Chas. A. Pacquet Company, of that city, are negothating for a site for a large woodworking machinery plant. A company has been formed, with a
capital of $\$ 0$ is. if the nece to erect thre composed ent house and of street, and a with a tronta of 35 feet. anc to have a tron

The latest have just bee 1899, in legal $p$ in 1904 to 1.4 the report is which there w which, althoug ally fewer tha reached a tota solved 33.23 pe per cent, had Ia cent. had exist of the statisti delot, $11,42 \mathrm{i}$ det ber for ten yea

- Dew Invent of Messis. Mar Canada, and 1 of the paitents ing to the abo ne-burg. Transi Furamit. Lode Vict.. Australia. IIlhelm Mauss. flund of rock dri States:-Thoma
inald H. Tye, Nille.e. Florence Monitreal. Que..

The eflectiv adian market fo forts during the motor cars impo
$\$ 4.3 .904$. 1 in $\$ 4,53.904$. In 190
$\$ 645,571$. When the use of auton that the Canadia buciness. It is portations. Of $t$ United States an

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capital of $\$ 500,0 \% 0$, to carry on the industry. The intention is, if the necessary ground can be secured in a central position, to erect three vast buldings of three storeys in height, and composed entrely of incombustible materials-one as a warehouse and offices, with a frontage of 150 feet on St. Paul street, and"a depth of 40 feet; the second as a machine shop, with it frontage of 210 feet on it. Valier street. and a depth of 35 feet. and the third as a foundry with four furnaces, and to have a frontage of 285 with a depth of 50 feet.

The latest British civil judicial statistics, those of 1905, have just been issued. They show the first decrease since 1396 in legal proceedings, the decline being from $1,518,527$ cases in 1904 to $1.473,919$. Among the most interesting features of the report is the section dealing with matrimonial suits, of whicl there were 921 . There were 752 petitions for divorce, which, although thrty-two more than in 1904, were considerally fewer than in the preceding years. Husbands' petitions reached a total of 429 and wives' 323 . Of the marriages dis. solved 33.23 per cent. had lasted from five to ten years, 39.43 per cent. had lasted from ten to twenty years, while 10.89 per cent. had existed for at least twenty years. Another feature of the statistics is the steady growth of imprisonment for debt, 11,427 debtors having been committed, the highest num ber for ten years.

New Inventions.-Below will be found a list of Canadian and American patents recently granted through the agency of Messrs. Marion and Marion, Patent Attorneys, Montreal, Camada, and Washington, D.C. Information relating to any of the paitents cited will be supplied free of charge by applying to the above-named firm. Canada:-Alfred Adair, Johan. neblurg. Transvaal, the cyanide treatment of ores: Emile Fourcault, Lodelinsart. Belgium, supplyng floats for drawing continuous sheets of glass; Thomas H B. Gayner, Melbourne lict.. Australia, air tubes for pneumatic tyres for wheels; Whetm Mauss, Brakpan. Transvaal, controling the working thand of rock drilling and other reciprocating engines.-United States:-Thomas Hill, Joggin Mines, N.S., cheese cutter; Reg. inald H. Tye, (ioderich, Ont., trousers-hangers; Oliver N Miller. Florencerille, N.B.. chimney cleaner; Philippe Vidal Nontreal. Que.. smoke consumer

The eflectiveness of Canadan competition for the Can adian market for automobiles is shown by the record of insports during the recent years. In 1905 there were in all 390 motor cars imported into Canada; of an aggregate value of $\$ 4.3904$. In 1906 the number imported was 448 and the value $\$ 1 i 45,571$. When it is considered how great was the increase in the use of automobiles during that time, it will be recognized that the Canadian manufacturers got the lion's share of the buriness. It is interesting to know the source of these importations. Of the 390 imported in 1905,379 came from the United States and six from Great Britain. For these, last
year, $\$ 421,087$ were spent in the L'nited itates and $\$ 110,0 / 30$ in (ireat Britain. To offset these imports, however, Canada exported automobiles in 1906 to the value of $\$ 152.097$. This was the first year in which cars were sold out of Canada. that so many were sold in the first year augurs well for the future development of the industry.
-Keterring to the educational work of the National Board of Fire Underwriters, through the distribution of its model building code, as something that is bound "ultimately to have a very material effect in the improving of fire hazards," the Toronto "Economist" said: "It would doubtless seem to the average man that it would be in the interest of the fire companies to adopt, an attitude of indifference as t.c the improving of tire risks. The greater the risk the greater the premium, and where construction approximates towards fireproof the premium rate naturally falls. It seems strange, therefore, that fire companies should so interest themselves in a direction which means decrease of revenue. It must be borne in mind, however, that the total income of the fire companies is steadily increasing year by year, notwithstanding improvements in construction, which undoubtedly are taking place every year, with the consequent reduction of rates. The amount of insurance required is growing out of all proportion to the improvements in construction, and there is therefore no no fear as to the volume of the fire companies' income."

- The sale of mileage books in the Central and Trunk Tine Passenger Association territories may be discontinued after January 1, 1908, owing to legislation establishing a maximum passenger rate of two cents a mile. As to this, D. B. Martin, manager of passenger traftic for the Baltimore and Ohio, says: Mileage books and general rallroad mileage will wear them selves out. Mileage books are complicated, and form undesir able tickets for the accounting department. That would be the only reason for railroads abolishing them after the two cent fares are effective. There is no good manner of keeping the record of offices and stations or passenger train mileage from these tickets. We have not prepared our rate sheets for the two-cent fare in Pennsylvania, nor will we make this effective until October 1. We prepared our rates for the two cent fares in West Virginia which became effective last Wednesday." Mr. Martin says prospects are good for getting into the new Union station at Washington next October. Thyough trams or through cars for interchange with any road may now be run into the station, but, otherwise, it will not be used un-
til fall

The Canadian Commercial Agent in New Zealand, reports as follows:-"Owing to the high price of timber, out of which Australian butter boxes have been made, experiments have been made with butter boxes made from wood pulp. The experiments show it to be free from auy odor or taint likely to affect the butter injuriously, and to be strong. If shipped

## The Patent AVECTA Trouser Presser and Stretcher. Retalls at 30 ots. in England <br>  <br>  <br> Agents <br> Wa for Canada <br> THE "AVECTA" TROUSER STRETCHER. <br> In England and Abroad <br> THE (THEAPEST AND MO¢T EFFICTENT TROUSER PRESS FNER PRODUCED. EASILY APPLIED. <br> MO PARTS TO GET OUT OF ORDER. BEST OUGIITY MATERIAL. <br> Herbert Terry \& Sons, Redditch, Eng.

empty, it would be a very bulky cargo, and the freight has suggested the formation of a company here for the manufacture of the boxes. Should this be done, it will open up a new market for Canadlan pulp. As yot action has not been taken. Producers of paper in canada show renewed interest in the market. It is exceedingly difficult to arrive at the quantity of news that is consmmed in Australia. New Zealand gives the quantity of paper of various kind in her return, but Australia simply gives the value. The varied price of the paper imported prevent an accurate estimate of the average cost per pound, but the best estimate that 1 have been able to make is that about 35.1000 tons of newspaper are consumed in Australia and New Zealand. Three publishing firms of this city have given me their estmates: one at 1.200 tons, the second at 1,800 tons, and the third at 3,500 tons per annum, with the prospects of cossiderable increase. There would apparently be an importation of over 12,000 tons per annum in this city."

- New Hrug baw in dapan.- $A$ bill was recently passed by the dapanese Diet providing for the regulation of the drug trade in bapan. Heretofore, on account of the lack of some such regulation as has been passed, inexperienced druggists have been selling drugs, with the result that some of the drugs they sold were of such undesirable quality as to be injurious to the health of the users of the drugs. The bill, as it was orig mally drafted in accordance with the regulations of similar character in Europe and America, provided for a regulation by which no one but those who had a certain knowledge of mediche was to be allowed to sell drugs. But since the con ditions of the druggists in dapan are different from those of the west, in that the tormer are not so well educated gen crally as the latter are, the origmal bull was considered by the government ofticials to be somewhat impracticable. Hence it way amended, so that those who had experience in that line for five years or more will all be allowed to continue in the bushess. At the same time the bill provided that all exeept seventy of the known kinds of drugs, numberng several thousands, will be left to the druggists to sell freely. The excepted seventy kinds will be strictly under the control of the government officials. All the druggists of Tokio, Osaka. Yokohama and other cities in Japan indorsed the bill as it was amended.
-Seven of the thirteen compames incorporated umder letters patent during the past week have their head offices in Montreal, as follows:-"The River Plate Shipping Co." (Ltd.), with total capital stock of $\$ 150,000$. Farley Phillips (Ltd.), to deal in cut glass. pottery, silverware, etc., with capital stock of $\$ 45.000$. The Caledonta Springs Co. (Ltd.), with power to acquire and develop the Caledonia springs, presently owned by the C.P.R.; capital stock $\$ 200,000$. The incorporators are

Senator Forget, Charles R. Hosmer, Anthony D. MacTier Walter R. Baker, and Edward W. Beatty, all of Montreal Sugars and Canners (Ltd.), with a capital stork of $\$ 2.50 .009$ Central Saskatchewan Land Co. (L.tal.), with a capital stock of \$300,000. The Nacfarlane shoe Co. (Itd.), with a capital stock of $\$ 1.00 .000$. The Canadian (ieneral Mining Co. (Ltd.), with capital stock of $\$ 300,000$. The incorporators are a company incorporated under the laws of the United Kingdom on the Island of Guernsey, February 18, 1905. The other compames incorporated are:-Industial Realty Co. of Canada (Ltd.), with capital stock of $\$ 500,000$, and head office at 'Toronto; J. E. Sanve (Ltd.), with capital stock of $\$ 40,000$. and head office at Quebec: (anadian Logging Tool Co. (Ltd.), with capital stock of $\$ 15.000$, and head office at Sayabec. Que.; and the Loulson Lumber Co. (Ltil.) with capital stock of $\$ 200,000$, and head ottice at sayabec, Que.; and the crant Kanching Co. (Ltd.), with a capital stock of $\$ 100,000$, and head office at Walsh, Alberta. The Dominion Bridge Co. has seeured authority under supplementary letters patent to increase its capital from one mullion to two million dollars.
-British Indian Yarn 'Trade.-The dull state of the yarn market in Chma has becqme so serious that several Bombay mills are to work shorter hours. The object is to prevent overproduction and thus reduce stock in China and improve the price of the yarn, which has been unprecedentedly low for several months. Out of 37 spinning mills interested, no fewer than 25 have resolved to work short time. It is thought probable that some more may join in the movement, and so the few which decide on working full/ time will be in a small mal jority. The plan is to close on Fridays and Saturdars, in addition to the one day per week already allowed, until the madde of June. If all the mills join in this movement it would mean a reduction of about 50,000 bales in the total output. The proposed action would not only relieve the China market, but would also supply a growing home demand for Swadeshi cloth. It is interesting to note that the spinning power of the Bombay mills has not increased materially in the last few years. In 1903 there were 2,500000 spindles running, and in 1906 only 100.000 more. Weaving was very different In 190323,000 looms were at work, and in 1906 this number had mereased to 29,000 . The weaving branch throughout has been prosperous. When the countervailing $31 / 2$ per cent. dutics were levied in 1896 on country-made cloth the estimated rev enue to the government was $\$ 366,665$. This year it was put at $\$ 966,665$. This in itself shows the progress which the weaving branch has made in spite of the $31 / 2$ per cent. excise duty. If this duty were removed the impetus to the weaving trade would be immense, but Lancashire will never permit this. The weaving branch is prosperous and the mills will doubtless turn their attention still further to supplying local demands.
-The Ne setts Legisl verulict of the sentence of crime in crime in bu the one linst ar is seen twenty-four gard to all variably dese way by whic the wretch for financial influence of
The Sun po years ago cri death, and ar found to fit ing the punis The New tends that $t$ around a stur The preroga ing the punis not be largely Hro placed in fix the penalt would refuse shoulder this murder?
-rireproof recent meeting was the annou truction that Board of Fire construction a surance Press. was not drawn inws of only submitted to e madn at the that a 16 -inch storey building dolegate from Walls in the th meed be only 1 the safe carryi quoted is for floor loads of not protected must be heavy


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D. MacTier, of Montreal. k of $\$ 2.50 .009$ pital stock of the a capital rs are a com. Kingdom on e other comor Canalia office at Tof. $\$ 40,000$. and (Ltd.), with yabec. Que.; tal stock of 1 the Grant , 000 , and head Co. has seeurt to
of the yarn veral Bombay is to prevent and improve atedly low for ited, no fewer $t$, and so the n a small maSaturdays. in ved, until the movement it in the total eve the China e demand for the spinning terially in the ndles running, very different. is number hald roughout has er cent. dutics stimated revar it was put tich the weav. excise duty. weaving trade mit this. The loubtless turn demands.
--The New, Lork Sun approves a bill before the Massachusetts Legislature which provides that a jury may return a verdret of murder "without capital punishment." in which event the sentence must be imprisonment for life. There are degrees of crime in murder cases as surely as there are degrees of crime in burglary. Let the laws of this country provide in the one instance an unvarying penalty of death, while a burg. lar is seen to receice anywhere from a three month' to a twenty-four years' term. This is similarly the fact in regard to all other crimes, It may be argued that murder invariably deserves death. If this be accepted there remains no way by which a distinction may be made, for instance, between the wretch who dellberately plans the cruel death of another for financial gain, and the unfortunate who while under the influence of liquor or in a sudden fit of temper kills his fellow.
The Sun points out that in the United States until about ten yeurs ago crimes of piracy, rape and arson were punishable by death, and argues that just as the lesser punishment has been found to fit such crimes, so there may be good reason for vary ing the punishment in murder cases.
The New York Tribune takes the opposite ground, and contends that the suggested legislation is "whipping the devil around a stump to abolish the death penalty."
The prerogative exists in the crown in capital cases of reducing the punishment to life imprisonment. Would the crown not be largely relieved of its unpleasant duty if juries which are placed in immedrate touch with facts were required to also fix the penalty? Could it reasonably be contended that juries would refuse to accept such a proposition? Do they not now shoulder this duty when they return a verdict of guilty of murder?
-Fireproof Construction:-A regrettable incident of the recent meeting of the National fire Protection Association was the announcement by the Committce on Fireproof (omstmetion that it could not accept the views of the National Board of Fire Underwriters on certain questions of buikling construction as set forth in the model code, says the N.Y. Insurance Press. The code recommended by the National Board was not drawn up hastily. nor was it made to represent the vinws of only the committee. Before it was printed it was submitted to experts for their criticisms. Tests of brick piers mad? at the Watertown Arsenal seem to satisfy architects that a 16 -inch brick bearing wall in the top storey of a 10 storey building is unnecessary. It was the judgment of a dolegate from the American Institute of Architects that the Walls in the three upper stories of a building of that height need be only 12 mehes thick. It is not always a matter of the safe carrying capacity of a brick wall. The requirement quoted is for warehouses and similar buildings designed for floor loads of 150 pounds. If a building 10 stories in height is not protected with mproved apparatus for fighting fires, it must be heavy enough to resist the spread of fire. As a fire
spreads through a building vertically it is likely to increase in fintensity, which is sufficient reason, taken by itself, ior requiring heavy walls in the upper stories of warehouses. The height of a fire above the street makes a difference to firemen. The better the bulding, the greater the chances of putting out a fire. Well constructed buildings act as conflagration checks. In view of the dignified positions of the two organlzations before the general public, it would seem to be wise for them to be in accord on questions of such far-reaching importance as bullding construction.
-Notwithstanding the backward condition of the season and continued unfavourable climatic conditions, four rery prominent rallway companies-the Canadian Pacific, Grand Trunk Pacitic, Canadian Northern and (great Northern, ac cordng to dispatches from Winnipeg, Manitoba, have planned a large amount of new extension work in the Canadian prairie provinces for the present year. The mileage constructed last year opened up a vast amount of new territory from wheh good crops were gathered. It is contidently expected that the mileage constructed this year will operate along the same lines, although, of course, crop prospects are now nothing like as bright as in 1906. The Grand Trunk Pacific is planning very active work, having promised to be in condition to partrcipate in the crop movement of 1907. It has, therefore, guite an extensive job before it. James. I. Hill said sone time ago that he would be in the Canadian West with his line as coon as the Grand 'Trunk Pacitic. The numerous lines started last spring by the Canadian Pacitic will be completed and carried forward, notably the through line connecting Winnipeg and Edmonton. One of the principal extensions to be pushed forward is the line from Moose Jaw to Edmonton, which will open a vast territory hitherto untapped. It is understood that big improvements are slated tor Moose Jaw and also for Brandon in the way of yard extensions. The Canadian Northern will tevote its energless ch:efly toward pushing its main line through from Edmonton to the Pacifte Coast and its lines northward into the Peace River country. The northern parts of Allerta and saskatchewan expect to see probably greater ralroad ex pansions and rivalry than any other portion of the country The (anadlan Pacific has, up to the present, devoted its energles entirely to the south, but that it intends to invade the territory of the Canadian Northein is seen in the announcement that it will buld a line from Prandenburgh to Kamsack. From Bradenburgh it will build lines southward to make connections with its lines east and west. From Kamsack it will extend northward, probably to Hudson's Bay Hili's surveyors are known to have been at work in the northern part of Manitoba this year, and it is thought it is their intention to rush the Brandon. Saskatchewan and Hulson's Bay line through to Hudson's Bay, probably to connect with the Canadlan Northern and the Manitoba Midland, the other Hill line, at Fort Churehill.

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The canadian journal of commerce.
MONTREAL, MAY 31, $190 \%$.

The strangers within our gates
some years ago, when the business community of Montreal and Toronto had nothing like the proportion of foreigners that we see among us today, it was not surprising to hear of occasional troubles that were more or less puzaling to the trade. For troubles will come to the ! :-st regulated housess, too frequently owing to circmintatances which they could mot have anticipated or controlled. Wholesalers knew their customers in those years.
There was no difficulty in ol,taining credit. (ioods were ordered; perhaps they were on the way out, or even in the warehonse, and many an order from the commercial traveller, perlapls a partner himzelf, was passed through because of this orer importation which the foreign buyer of the house could not characterize as such when buying to what he believed to be the best advantage.

Nowadays our large cities, especially those favourable to importation or to the manufacture of certain lines which, like precious stones, are readily convertible into casl, harbour a class of traders, newcomers among us, who are the bane of trade. A business man hefore engaging one who is to occupy a position of trust, usually makes some direct inquiries as to his ability and character, and he who cannat give a satisfactory
 account of himself must be satisfied to fill some post where there is no risk incurred by his employers.
Not always so with the applicant for credit-the nan whose career in his own land far away-may have been of the' most questionable character. What is more extraordinary about these recent arrivals is the readiness with which they obtain credit at a time when there is little if any difficulty in selling goods, especially such as they handle. Examples are not unfrequent of grose credit to the extent of nearly $\$ 20,000$ being granted; and when misfortune comes, or is pleaded as an excuse, the accountant can show perhaps no better percentage of assets than some fifteen to twenty cents in the dollar,-and it is learnt that the sales for some weeks before-probably for cash-had been brisker than nsual.
How business men sell to such people is a wonder; or, having experienced what they are capable of doing, why they do not make an example of a few cases, taking pattern from other institutions which of late years have largely stamped out the tendency to malfeasance in office by determined weeding.
Lines of business which have largely suffered from the ruinous competition of these recruits to our population, are. neither few nor far between. Some few of our wholesale men will not sell these new men even for

Assets Fire rikes acc every deeserip
able property able property. Agents wanne
cash; but, b in a stock cash over next Monda Gradually a remarks to from Kieff had just pa last week. in the cours early one $m$ And thus on who prey up many people or Canada a from the $\mathrm{Or}_{\mathrm{r}}$ too readily count.

It is not o people are $m$ greatest prog in commerce, arts and sci Northern Sta lia are examp to the front or about four on the offerin the recent sa ary describes regrets that present annua in quality and flocks in Aus want them a trade, and th see 1s $61 / 2 \mathrm{~d}$ (3 shrink 50 per tainly ro's to ness, handje, body. The wo everybody. A condition than
So long as so long will it buyers. Some well do with a
Y., Ltd.
dian Bramelh
that light fluffiness and dry handle their wool shows. We never see some of the wools grown on the red earthy soils of the northern portion of South Australia and the west of New South Wales without feeling that these wools require above everything else more life, stamina, and elasticity; and Tasmanian blood would give that effect. These wools have been known to spin up to 100 s. American buyers would have a feiw parcels, and topped the marked to get them. The comb-backs were simply delightful, and those breeding merinoes and crossbreds will do well to keep separate the qualities. Some of the parcels were a little mised, but in every other respect the wools were perfect. Nobody wants 80 's and strong ( 60 's in one bale when wool is selling from 28 to 34 cents per $1 b$.

It evidently depends as much upon the climate as upon the cross breeding and pasture; the best breeds will deteriorate in hot climates.

Out of the net available total of 162,000 bales of the recent wool sales at 'London, Eing., it is estimated that 147,000 have passed the hammer, of which 92,000 bales , have been taken by the home trade, 51,000 for Continental consumption and 4,000 for America, leaving 15,000 bales to be carried forward to the next series. The opening sale, April 30, was marked by a very large attendance of home and Continental buyers, including several representatives from America, and the sales commenced with a generally good demand all round, merino wools being easily disposed of on the basis of March closing rates. A fine selection of these wools was subsequently catalogued, which brought most animated bidding from all directions, French and German buyers being particularly anxious to secure all desirable lots, and prices developed a hardening tendency, which has been firmly maintained to the end, the only exception being inferior and faulty descriptions, which are barely up to the March prices.
"The decline of 5 per cent which was established at the opening among the medium and lower grades of crossbreds was quite expected by the trade prior to the commencement of the series owing to the heavy direc ${ }^{2}$ shipments and the large quantity available for the sales, which reached about 100,000 bales. The downward movement, however, was not of long duration, the loss being fully recovered on the resumption of the second week's business, and under a strong demand from home consumers, together with good support from Continental and American buyers, offerings were readily absorbed and the improvements firmly upheld, values closing fully on a par with the March level. The uncertain yielding clips, which have been rather prevalent among crossbreds/ this season, although having improved since the opening, are still quoted in buyers' favor.
"Among the South African wools all good conditioned greasies and scoureds sold well on a par with last sales, but inferior and wasty lots show a decline of about 5 per cent. The crossbreds from Falkland Islands and Paunta Arenas, which covered 16,000 bales, met with good support, chiefly from Continental buyers, and after opening 5 per cent. easier subsequently recorered in sympathy with New Zealand descriptions, and finish at about last sales level, with the exception of heavy conditioned greasies, which are quoted 5 per
cent lower. The wool bought during the series has been deared from the warchouses and sent on for immediate use, and with a continuance of the increased activity in manulacturing centres there is every probability of present values ruling for some time to come. The fourth series is fixed to commence on July 9, the quantity available, including old stock; being estimated at about 160,000 bales."

##  (コNADA.

It will be interesting to mote the swelling or contraction, as the case may be, of bank loans to the public or that portion thegreof controlled by the stock exchanges, ase reported to the dovernment in the figures fom May.

Money, in a semse, is not so readily lent out as it was some monthe ago, but there is a vast difference between the manner in which applications from merchants and matulacturers for the purpose of the bersines on the one hand, and from stockhrokers on the other, are met by the banks. The latter class is convinced that money was seddom or never tighter: all those of the former Wha) (onservatively contine themselaes to their regular businese will admit that there is no difficulty in obtaining what money they require, except for investment or speculative purposes. The banks are being solicited for adsances, and a fow persons obtain what they desire, and at is special rate, where there is undoubted confidenee that it is a call Inan in the strict semse of the worl. With one very large exception, loans have been fargely cleared off the street for some time past; but the remaining millions are being steadily pressed for payment. Many of the secorities held as collateral, or becallse of underwriting agreements, are greatly redued in stock exchange values. One conservative bank was moderstood to say a few days ago that if they had a million dollars to spare, they conld lend it all out in twent y-four hours at i per cent. The exception alone referred to has no call loans out in Montreal.

American writers are airing their opinions on the preatiling expansion of eredit in a way that does no gon! service there or here. Mr. Ellis H. Roberts contributes a rather long article on the subject to a Vitica paper. "()ne who," he says. "has not studied the official reports will find it hard to believe that the loans and discounts of the banks of this country of all classes other than national adranced from $\$ 3,013,449,82 \%$ in 1900 to $\$ 5,656,832,201$ in 1906. Those of the national banks in the same period went up from $\$ 1,986,100,000$ to $\$ 4,331,500,000$. Thus in these six vears, the loans of all banks were increased by the vast sum of $\$ 4,988$, $7 \times 2.3 i t$. while their grand total is almost $\$ 10,000,000,-$ 000. Statistics from institutions other than national are not so quickly gathered, but for national banks the increase in loans since April 6, 1906, has been $\$ 394,-$ $66 \% .399$, about the average for the years just preceding. If the other classes of these institutions have kept up their average, debts to all banks have undergone an addition of over $\$ 800,000,000$ during the past year.

Banks are the only institutions of which the pros-
perity is measured by what they owe, that is their deposits, while their assets are in large part the debts due to them. No one doubts the solvency of banks in or out of the nation affects the safety of the national system as a whole. The question arises of the safety to the community, of the prudence, of such rapid and continugus expansion of general indebtedness.
"The sole threat to the United States national prosperity is in the excess of private and corporate borrowing. Railrgads have not found it easy to float their bonds, and their notes rumning for only a few years are on the market at a discount. Banks are debtors to each other in growing sums. The item of due to bank by those in the national class ran up from $\$ 525$,500,600 in 1898 to $\$ 1,073,800.000$ in 1906 . In most (ases this sim stands for deposits, but it covers also rediscounts. V. S. banks not national, owed other banks in 1906 * $3533,2+6,366$. National banks to the number of $6,0,5 ; 3$ have loans amounting to $\$ 179,000,000$ more than their individual deposite, while banks of other classes, numbering $11,85 \%$, show deposits of $\$ 3,103,-$ 100,000 more than their loans. Banking is largely a business of receiving the money of other neople and putting it out on interest. The combined capital and surplus of all the banks in the United States is $\$ 3,124,-$ 200,000 .

Neither economists nor financiers have been able to fix a limit of the safe ratio of loans to the resources of the lender. The Bank of England protects itself by changing the rates of discount. Against deposits this state demands reserves of 15 per cent., while the national requirement is 25 per cent, for these are debts the New York constitution strictly defines and limits the power even of the Legislature to borrow in the names of the state. Corporations and individuals are apt to make loans for all the money they think they need or can use with profit. The head of a great bank once said he distrusted himself when funds were easy lest he should extend his discounts unduly or accept weak security. A private lender complained to a neighbor that his ready money distressed him because it was carning nothing. The desire for interest tempts him who holds capital' to put it out even at a hazard.

Man or corporation may tie up his or its own resonurces in land or machinery, in mines or stocks, in railroads or raw materials, and no one else will suffer harm in case of disaster. Mischief begins when borrowed capital is used, is risked, is placed beyond quick access. The lender grows impatient and alarmed at the instant when the venture is ripe, and his demand for prompt payment cannot be met. The debtors may lose thoir courage and faith while the creditors try all means to collect their dues. Falls in stocks bring danger when the securities are carried on margin. If the broker cannot draw in his margins, he must pay his own debts from other sources. Should he be slow in cancelling his loans, his bank, to strengthen itself, shuts down on the merchant and the manufacturer. I'he more credit has been expanded the more severe the stress becomes in the enforced contraction. Men's nerves tingle, doublets multiply; the loans easy to carry yesterday become burdens and causes of peril to-day.

The coun its wealth creating de ed until no obligations bonds, amol cancelled so into $\approx$ per c other direct New York its highway act on libera with scores of ther cap and school coming year and capital hand in :ma The cloud it is a real posits in nat (1)0 and has this still gro thus silenced York alone 300 in the w next seven di and call mon bank: grow i ministers for coin or certi based on it side of the p could serve a least fourfole yar the banl 199:, and add The devices gather force financiers the current. To bombs in the

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The country is rich beyond parallel and is adding to its wealth at a rate never before known. Is it not creating debts, expanding credit to limits never reached until now? The national government is reducing its obligations and not adding to them. Its old 4 per cent. bonds, amounting a year ago to $\$ 116,755,150$ will all be cancelled soon after the first of July, some by exchange into 2 per cents., nearly half by actual payment. In ali other directions heavy drafts are made on the future. New York is building the barge canal and improving its highways at a cost of $\$ 150,000,000$. Other states act on liberal plans. Cities from the largest, New York with scores of millions, and smaller ones to the extent of ther capacity, challenge investors. Counties and and school districts lay burdent on the taxpayers of coming years. Borrowers thus bid against each other, and capital becomes fixed, while ready cash is kept in hand in smaller ratio to the growing business.
The cloud may be no bigger than a man's hand, but it is a real cloud. The treasury has added to the deposits in national banks since March 11 over $\$ 25,000$, 000 and has raised their amount to $\$ 179,053,579$, and this still grows. Complaints of monetary pressure were thus silenced, but the clearing house banks in New Y ork alone rushed out for increase of loans $\$ 36,968,-$ 300 in the week ended April 13, and $\$ 25,318,800$ in the next seven days. Since a slight reduction has followed, and call money has fallen below : per cent. National banks grow in number and in circulation, and are ready mimisters for inflation of loans. Gold in currency as coin or certificates is the type of stability, but credit based on it may be excessive and fragile. The weak side of the plea for asset notes is that if issued they could serve as a basis for additions to bank loans to at least fourfold their amount. Under present laws last yar the bank notes in circulation increased $\$ 37,869$,(199, and added in like degree to the facilities of credit. The devices for borrowing, the rising flood of loans, gather force like an avalanche as they go on. Yet financiers there are who are busy seeking to add to their Mrrent. To change the figure, they are trying to plant bombs in the path of progress.
This increase of debts is general, not local. With Our vast territory, our variety of crops, our diversity of industry, prosperity is guarded at every other point atamst common, sweeping disaster. The currency reis on a sure basis. The one peril which might spread the panic of a single city, the failure of one class of procluction into a national calamity, is such a towering volume of indebtedness as might overshadow the whole community. The credit which heats furnaces, drives dynamos, serves transportation, in its excess may become a consuming fire.

That is the danger against which it is wise to guard. The sentinel cannot look too sharp in that direction. No harm can come from caution at this point of possilule weakness."
The above lengthy production must be understood as applying more to the condition of banking affairs in the United States than it does to Canada. With the vast amount of public works, railways, etc., going on in this country; business men have little to apprehend
from the signs of the times over the way however affected we may be-as on former occasions-by what is going on in the territory' of our neighbors.

## CONAECTICUT FIRE AND MARINE INSURANCE REPORT.

The forty-second Annual Report of the Insurance Commissioner for Connecticut, being that covering the business transacted in that State during 1906, has been issued in the usual neat and compact cloth !inding. 'The bindery branch of the King's Printer's Department in Ottawa might well take a lesson from the Hartford workmen. The volume now consists of nearly 1,000 pages, of, which over 100 pages are devoted to the laws of the state relating to insurance and insurance companies with copious index.

During 1906 twenty-five new fire and marine insurance companies were admitted to do business in the state. Of these four were mutuals. The greater number of the companies were capitalized at $\$ 200,000$ each, one at $\$ 250,000$, one at $\$ 1,000,000$, one at $\$ 500,-$ 000 , two at $\$ 400,000$, and one at $\$ 300,000$. Eleven companics were withdrawn or reinsured. At the end of 1906 there were 153 fire and marine insurance companies licensed to do business in the State, two exclusively in marine business. The assets of 150 companies were nearly four hundred millions; the surplus over all liabilites was $\$ 101,380,000$. The total income was $\$ 329,453,480$; the total disbursements $\$ 327,6997,-$ 215. Commissioner Upton refers with justified satisfaction to the fact that all the Connecticut companies paid 18 millions of dollars to the San Francisco sufferers, and "all of those companies are still in sound financial condition,"-a record "unrivalled in the history of fire insurance." Four only of the foreign companies operating in the State were thrown into receivers' hands by reason of the great disaster.

The statistical tables of the Report are compiled in very convenient form, showing at a glance a mass of interesting and useful information. Among the 25 foreign companies operating in the State, only one made any profit last year. The losses of the State fire of Liverpool in 1906 were 659.42 per cent. of premiums earned; the London 183 per cent; the Acahen \& Munich 285.60; London \& Lancashire 147.73; Royal Exchange 235.84; Palatine 117.35; Atlas 103.23; the Sven 175.60. The Home Fire \& Marine of San Francisco lost 808.\%0 per cent; the Calumet of Chicago 614.29.

## THE QUEBEC BANK.

The 89th annual statement of the Quebec Bank, which will be found detailed on another page of this issue, is not the least satisfactory of the many presented to the shareholders during its long record. The year of this Bank's organization takes us back to the close of the Napoleonic era, when George IV was still Regent, when James Monroe became President of the United States, when the Electric telegraph was invent-
ed by Ronalds, when Sir J. C. Sherbrooke, as Governor, was succeeded by the Duke of Richmond. Quebec city was then what Montreal is to-day, the head of ocean navigation of the St. Lawrence, and enjoyed what it has recently begun to experience again, the frequent arrival and departure of vessels of the largest burden from transatlantic ports, such as those of the C. P. R. company under revived conditions during the last few years. The Ancient Capital is more than holding its own, and developing new elements of prosperity which are becoming more and more in evidence every succeeding year. The present statement of the Quebec Bank shows net profits of over $\$ 300,011.15$ for the year ended the 15 th ult., which gives the respectable percentage of 12 per cent on the capital-all paid up. This with the amount brought forward from the preceding year gives $\$ 360,843.46$ for distribution. The sum of $\$ 175,000$ was paid in quarterly dividends during the year; $\$ 100,000$ was transferred to the Reserve Fund, making this item now $\$ 1,250,000$, or equal to 50 per cent of the paid-up capital; $\$ 10,000$ was reserved for depreciation in securities held by the Bank, and $\$ 5,000$ was devoted to the Pension Fund, leaving a balance of $\$ 70,843.46$ to be carried forward to credit of the Profit and Loss Account.

The deposits maintain the handsome proportion of $81 / 2$ millions while the Current Loans, or Discounts, have advanced to $\$ 9,131,34 \% .29$, or more than a million in excess of the previons year. The immediately available assets maintain the high percentage on deposits of upwards of 55.3 per cent. which is above the average maintained.
The Bank has been earning respectable profits throughout the years; it has paid good steady dividends and strengthencd its position during the last eight years by the addition of $\$ 600,000$ to the Reserve Fund -all of which is a worthy tribute to the General Manager, Mr. Thomas McDougall, and his substantial Board of Directors. Mr. John Breakey, one of Quebec's most prosperous business men, has been re-elected nresident, and Mr. John T Ross, head of the opulent family of that name, Vice-President of the Bank for the ensuing year.

## Insurance returns for 1906

The usual abstract of Statements furnished to the Insurance branch of the Finance Department in Ottawa, shows that the total business new and renewed for 1906 was roundly $\$ 1,207,045,000$, an advance of some $\$ 66,000,000$ over 1905. Of the business for 1906, Canadian companies wrote $\$ 321,134,000$; British $\$ 672,300,-$ 000 , and United States offices $\$ 213,600,000$. The total gross premiums were $\$ 18,180,300$, Canadian being $\$ 5,012,000$, British $\$ 10,117,200$; U.S. $\$ 3,406,500$. The total of resisted claims is light.

Life insurance shows total new business for 1906 of $\$ 95,265,000$, a decrease of $\$ 10,642,000$ from 1905, divided thus: Canadian $\$ 4,840,000$; U.S. $\$ 6,392,700$. The number of Canadian policies was 103,320 , an increase of 10,763 ; U.S. 93,705 , a decrease of 7,528 ; British 1,962 10,763 ; U.S. 93,70
a decrease of 10 .

## UNDER TARIFF INFLUENCES

Our kin beyond the sea keep on flaunting in our faces all available statistics derived from the respective exports and imports under our altered fiscal conditions. As already pointed out there has been a powerful impetus given to imports into Canada of British manufactured goods because of the preference under the late and revised tariff, and the figures already given testify to the advantage resulting to our purchases over sea.

The value of all articles imported into the United Kingdom irom Canada, Australia, New Zealand, and British South Africa, respectively free of duty and subject to duty, also the value of all articles imported inte these countries respectively, from the United Kingdom free of duty, and subject to duty, during 1906, are as follows:

| Consignments of Merchandise into the U.K. in 1906. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Free | Subject |  |
| Consigning Colony. | of Duty. | to Duty. | Tota |
| From Canada | \$140,098,340 | \$ 76,840 | \$140,175,180 |
| From Australia | 145,893,045 | 532,685 | 146,425,730 |
| From New Zealand | 78,094,250 | 815 | 78,095,065 |
| From Brit. South Africa. | 31,637,380 | 84,470 | 31,721,850 |
| Total | \$395,723,015 | \$694,810 | \$396,417,825 |

The figures from South Africa include Rhodesia, Orange River Colony, and the Transvaal, and are exclusive of the value of diamonds from the Cape of Good Hope, which amounted to $\$ 45,896,665$, according to figures supplied by the Cape Government.

Following are the values of all articles imported into Canada, Australia, New Zealand, and British South Africa, respectively, from the United Kingdom, free of duty, subject to duty.

| Imports of Merchandise from the United Kingdom. |  |  |  |
| :---: | :---: | :---: | :---: |
| 1 | Free | Subject |  |
|  | of Duty. | to Duty. | Total. |
| Canada (year ended June, 30, 1906) | \$17,030,000 | $\$ 54,075,000$ | \$71,105,000 |
| Australia (1905) | 28,690,000 | 72,565;000 | 101,255,000 |
| New Zealand (1905) | 12,420,000 | 26,500,000 | 38,920,000 |
| Brit. South Africa (1904) | 32,530,000 | 71,675,000 | 104,205,000 |
| Total | \$90,670,000 | \$224,815,000 | \$315,485,000 |

The figures for Canada represent imports for consumption. Those for Australia represent imports of goods the produce or manufacture of the United Kingdom. Those relating to South Africa are compiled from the returns of the various South African colonies. The total value of merchandise imported from the United Kingdom into British South Africa amounted to $\$ 84,690,000$ (exclusive of Colonial Government stores) in 1906, this being the first year for which returns were compiled by the South African Statistical Bureau for "British South Africa as a whole."

The figures concerning New Zealand and South Africa in the last Free of Duty column include the value of certain goods which are free of duty when the produce of the United Kingdom, but subject to duty when the produce of other countries. The values are exclusive of the value of bullion and specie.
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 Trader, and generally has a reason for its opinions, refers to these figures as showing the of the consignments to England duties are levied only/ upon $\$ 694,810$ worth. Thus in their dealings with imports irom the colonies they claim that practical free trade prevails. But in their exports to the colonies it is quite a different state of affairs. Out of imports from the motherland to the value of $\$ 315,485.000$, the colonies levy duties upon $\$ 224,815$,000 worth and only $\$ 90,6 \% 0,000$ worth are admitted free. "An intelligible form of colonial preference, therefore, would be for them to largely extend their free list, and so make the conditions somewhat more equal. But we are ready, it says, "to recognize the difficulties that stand in the way of any such reciprocity. The colonies have a fiscal system which depends for revenue largely upon their Customs, receipts, and we do not ask them to alter that, and for whatever reduction of duties they are able to accord to us we fell duly grateful. They ask us, however, to go further, and to afford them a double measure of protection. They are to protect themselves in their home markets and we are to protect them here by remitting in their favour the small measure of duties we now levy upon their products while taxing similar products from foreign countries.Our contemporary, like many others, forgets that the man difference in our fiscal systems is that, while England levies duties for revenue purposes, of course, like ourselves, upon a limited number of her imports, such as tobacco, spirits, wine, tea, coffee and chocolate, Canada distributes the duties along nearly the whole list, except raw materials; and believes that England might do better to remove (or reduce) the duties on tea and coffee, as we do, and spread the rates over a larger number of goods. As already pointed out in a recent number, any trifling duty on breadstuffs (such as that put on during the South African revolt) would be paid indirectly by the Canadian farmer (as in his tobacco growing), and not by the operative or artisan of Lancashire whose bugaboo has long been the "small loaf" a creature simply of his imagination.
'testing coal.
F'or some considerable time past the subject of testing the coal used in the locomotives on the Danish state Railways has occupled the attention of the authorities at Copenhagen, and the matter has been carefully studied by A. Jacobson, their chief chemst. When the work was taken in hand it was naturally felt that before any useful steps could be taken towards ascertalning the value of any coal, it was necessary to know for what purpose the coal was to be used; for it had been found in several instances that coals for locomotive purposes, which had been tested in the laboratory connected with the Danlsh Railways, and which were deemed fit for use in locomotives in actual service, afterwards turned out to be of less value than had been anticipated. The reason for this was of course, that the conditions were not the same. In actual practice several things, which were absent in the laboratory tests, affected the result. In the laboratory the heating value
of the coals was assertained by the aid of the calorimeter, but thus method was found not to be a sufficiently reliable indication as to the heating power of the same coals when used in practice. Of course, if the coals showed a low burning value in the laboratory, they would naturally have a low burning value in a locomotive firebox. It was, however, found that it did not necessarily follow that a coal having a high calorific value in the laboratory would also show up well when used in a locomotive. In the calorimeter every particle capable of belng consumed could be burned, while in the locomotive more or less coal is always left unburned, and a certain amount of heat (depending on circumstances) is carried off with the varying amount of alr which it is found necessary to supply for purposes of combustion. It was ascertained that the amount of these losses varied greatly with different kinds of coal, and the laboratory value of the coal was not a safe basis on which to depend when deciding what coal to adopt for ac. thal use. In order, therefore, to test the coal under conditions as nearly as possible to those of everyday practice, Mr. Busse, the chief mechanical engineer of the sailways, had an old locomotive installed in the round-house in the Copenhagen goods yard, where a number of tests were carried out. The cylinders and all the moving parts of the engine were removed, and the steam generated was passed either direct from the boiler through a plpe into the chimney, or la part of the steam was led through pipes to the sea-shore, which was close by. The amount of coal consumed and the water evaporated during each test were carefully measured. The water used was that commonly supplied to the locomotives, and was softened so as to remove its scale-torming properties. The boiler pressure during the trials was about 114 lbs. per square inch, and the steam at this pressure, being led into the chimney, caused a draught of nearly $5 / 8 \mathrm{in}$. of water, in some cases as much as $7 / 8 \mathrm{in}$. of water being obtained. Arrangements were made whereby the dust carried into the smoke-box and up the Chimney under varying draughts and with different coals could be measured. Samples of these dusts were afterwards analysed and their calortic values obtained. The amount of ash left on the grate at the end of the trial was also weighed, and it was noted how, much slag there was on the fire-bars, and to what extent this slag had burned into the bars. By means of this apparatus some very useful information has been obtained with regard to different kinds of coal, which information would not have been forthcoming had laboratory tests only been relled on. .

## COITON PROFITS.

A West of England cotton manufacturer takes exception in a metropolitan journal to the publication of the results of every recurring year's business where they are placed before the eyes of the discontented among the workers in the mills. Thls booming of the profits has but one meaning for many ar. tizans, to make them believe that they are not getting a sufticlent share of the income in the shape of wages. The effect is somtimes mischievous.
It was trecently pubished in certain Manchester papers that the protits of the spinning work out over 30 per cent. profits per annum. The effect of such spasmodic figures upon the minds of the workers and the trade-unions. It is understood that the ofticials of these societies are regulated in their applications for higher wages, by the margin between the prics pald for raw cotton and what is received for yarn. It is easy to see that these officials will, with such statements put forward as those referred to, be pressed to make an application for advance sooner than circumstances on the day warrant it, for it must not be forgoten that the profits now announced are on the orders booked three to six months ago, and may be longer back than that. The grievance is that the figures are misleading in the sense that, covering only a halt or a quarter of a year, they are not to be regarded as a criterion of what $\mathfrak{m}$ year's balancing will bring forth. Figures published some months ago in Oldham, give the returns of minety cotton-spinning companies distributed in the Lancashire districts. The share capital of these companies as $\$ 17,275,000$,
and the borrowed capital. mortgages, and debentures $\$ 8,230$, 000 ; total $\$ 2.5,500,000$. The profits declared totalled $\$ 2.950,000$. During the greater part of the period the operatives were receiving an increase in their wages of 5 p.c. Were they to allow 4 p.c. on the loan capital. and add this to the profits as above and divide it over .... whole of the capital employed, it would figure out about 13 p.c. This cannot be considered an exorbitant percentage. The risks of the cotton trade are great, and calculated over a period, the profits show but a poor return. something l1ke $21 / 2$ per cent. Even with the profitable trade now being experienced, no one can legitimately complain, as during the late depression many concerns were required to write ofl share capital which had been lost.
The history of the cotton trade in Canada has, with searerly more than one exception, been anything but encouraging. Circumstances would appear to be changing however; and the annual statements recently prepared are auspicious of better thing*:

The Donininion Textile Co. (the merged cotton mills) show sales of ob million dollars during its secould year, and net carnings of close on syou.000. A dividend of 1 ! per cent has ineen derlured, leavink a surphus of elfif,6so.

## MANIFACTURE OF GUN-COTTON.

For the production of a high-grade gun-cotton, it is very 'impontant that the cotton used should approach as near as possible to pure cellulose. The waste from cotton mills, thoroughly purtied, is usually employed. After careful chemleal examination' has been made to ascertain its freedom from grease and other mpurties, the cotton, waste is picked over by hand to remove such impurities as wool, cardboard, string. etc. The cotton is then passed through the "teasing machate," which "pens out all knots and lumps, thereby reducing it to a state more suitable for the acid treatment and exposing to new any torelgn substances which may have efscaped notice in the preyous picking. The cotton is then dried. When pertectly dry it is removed to ar-tight iron cases, in when it is allowed to cool. The ron cases are taken to the dpplng houses, and the cotton waste weighed into small por thons, which are then transterred as rapidly as possible to the mixad adids, allowed to remain a few minutes, then removed to the gratung, and the excess of achd syucered out. The cotton now containing about 10 times its own weight of acid is placed in an earthenware pot and transferred to the steeping pits, where it is allowed to reman for 24 hours, a low temperathre being maintained by a stream of cold water.
The cotton is now wholly converted into nitro-cellulose. Tho supe ifluous acid is next removed by a centrifugal extractor, alter which the guncotton is taken out of the machine and immedrately immersed in a large volume of water, and thoroughly washed until it shows no acid reaction. The mossture is then wrung out and the guh-cotton is conveyed by tramway to the booling vats; where it undergoes several boiling hy means of steam. When the "heat test" shows that a sufficient degree of stalifilty has been obtained, the guncotton is removed to a beating engine and reduced to a very fine state of division. When this process is completed the pulp is run by gravity along wooden shoots. provided with "grit traps" and electro-magnets, which catch any traces of sand, iron. etce, into large "poachers," in which the gun-cotton is continuously agitated, together with a large quantity of water. In this way it is thoroughly washed and a blend made of a large quantity of gun-cotton.

## METALLIC PAINTS.

Metallic paints, as tound at various places in the U.S., are primarily deposits of ore in a more or less impure state. An analysis of the crude paint shows that it is composed largely of tron oxide and sllica, sometimes containing small percentages of alumina, manganese, lime, magnesia, sulphur or phosphorus. Some specimens have been found to contain all these minerals in appreciable quantities. The two principal ingre-
dients, however, are iron and silica. A typical bed of paint ore is an impure iron carbonate containing some/ clayey matter and lime carbonate. Where an ore can be found that contains an unusually high percentage of ferric oxide, with but little sllica and alumina and practically no lime, it is an ideal red paint material.
The reasons why such an ore can be profitably mined for paint material and not for iron making are briefly these, says the Paint, Onl and Drug Review. In order to bring the cost of production within the limits of market prices of smelting ores. mining must be conducted on a scale involving the use of power, cables and general mine equipment, and usually a railroad spur a mile or more in length would have to be built. But in an ordinary paint deposit the total amount of ore in sight indicates that the beds would be exhausted too soon to warrant this outlay. Furthermore, the nature of these paint ore deposits is likely to be such that a larger quantity of shale than ore would have to be removed either to win the ore or to provide the head room necessary for regular mine work, thereby rendering it doubtful whether the pre could be profitably worked for iron, eveh if the quantity in sight was assuredly greater. When the right kind of ore occurs under these conditions, it is sufficiently valuable to paint manufacturers to bear the cost of mining by hand and of haulage by wagon to the nearest rallroad.
The production of metallic paints in the U.S. in 1905, was 25.103 tons, valued at $\$ 213,109$. This has no reference to ocher, umber, sienna, zanc or slate.

## RIGHT OF LAND-OWNER TO DRILL.

The Nupreme Court of Pennsylvania holds that a land owner may drill an oil well on his farm, though he/ may draw on an oll well from adjoining land, and that the only remedy of the adjoming land owner is to drill a well in his own land. the court alto holds where the same person holds an oil lease on two adjoining farms he cannot so collusively drill an oil well as to dram the oil of one of the farms to the detriment of the other.
The court says:-"As we understand it, every land owner or has lessee may locate his wells wherever he pleases, regardless of the interests of others. He may distribute them over the whole farm or locate them only on one part of it. He may crowd the adjoning farms so as to enable him to draw the oil and gas from them. What then can the neighbour do? Yothang; only go and do likewise. He must protect his own oil and gas. He knows it is wild and will run away if it firds an epening, and it is his business to keep it at home. This may not be the best rule; but neither the legislature or our highest court has given us any better. No doubt many thousands of dollars have been expended in protecting lines in oil and gas territory that would not have bees/expended if some rule had existed by which it could have been avoided."

## AUSTRALIAN TOURISTS.

Wealthy Australians are following the example set by Canadlans and Yankees in the rush to Europe. The present year is a record one. Trade has been good with our Antipodeans also, though perhaps a little slack lately. As a London contemporary remarks, it would be of interest to arrive at the amount of money taken annually from Australia by passengers to spend abroad. It is not very considerable, but it is a growing factor in the financial and trade relations of the country. The wish to live in England or on the Continent for some months or a year or two is becoming more noticeable. The large cities and lake resorts of Europe have become like unto a serles of vast hotels where women endeavour to ontshine one another while the males of the family are struggling in the race at home.

An exchang paper and d1s Take a shal one-half ounce quickly, so th then, while be Hour and stir Keep stirring then dump the al minutes th bread, when it take a piece a surface with off slightly. 'I crumbles too not get enoligh water or not el with the b used exactly a the cleaner in to keep a fre practice you w

The public oca felt want," but ly people ignora who have tor y for whom the The Industrial the Canada Pern low to our reade many enterprisi the opportunitie of it.s kind in th its business. Th cometimes find $t$ enterprise throug not always engay at a loss where al ways free to e ing customers. long-felt-want" ancial Co. should effectually as any

The recent an L mited Kıngdom from $\$ 3,945 \mathrm{mlll}$ decrease of abou Hesented the ten ande betore the el is, 0 , mullions of
tory that the pra 'thon howing on a ture is being aba
the sinking fund ath:iirs repiesente Webt does not apl price of Consols,
-Customs collec on record for that ount is \$960,000, The collections for to $\$ 5,078,294$, or ov

## cleaning wall paper

## THE LATE WM. S. PATERSON

An exchange offers a suggestion in regard to cleaning wall paper and distemper decorations. It says:-
lake a shallow two-quart vessel; but in one pint water with one-half ounce powdered borax. Bring the two to boiling very quickly, so that as little of the dater evaporates as possible; then, while boiling, pour into the vessel one pound of best flour and stir all the whlle, keeping the vessel on the stove. Keep stirring until the flour and water are thoroughly mixed then dump the mass on to a clean board and knead it for several minutes the same as a baker kneads dough when making bread, when it is ready for use. In cleaning walls or ceilings, take a piece about the size of your two fists and rub it on the Surface with sufticlent pressure to make the cleaner crumble off slightly. Try it in some out of the way corner first; if it crumbles too much, there is too much borax in it or you did not get eneligh water in it. If it is sticky, you have too much water or not enough flour. There is quite a difference in flour; with the best pastry flowr the above proportions used exactly as glven do the best work. When in use, work the cleaner in your hands the same as you would putty, so as to keep a fresh surfact to clean with all the time, and with practice you will succeed.

## FINANCLAL FACILITIES.

The public occasionally hear of what promoters term "a longfolt want," lout the announcement is more often than not made ly people ignorant of the presence of several similar enterprises who have tor years before been catering to the needs of those for whom the new appeal is supposed to have some interest. The Industrial Financial Company, whose headquarters are in the Canada Permanent Building, Toronto, and who make their bow to our readers this week on a front page, will doubtless find many enterprising business men ready to avail themselves of the opportunities they offer, as it is, we believe, the only one of its kind in the country that makes public announcement of its business. There must be persons all over the country who ametimes find themselves puzzled how to begin financing some enterprise through unexpected obstacles. As they are probably not always engaged in mercantile affairs, they find themselves at a loss where to seek for that assistance which a bank is :lways free to extend to its regular mercantile or manufacturing customers. It is in cases of this kind where the term "a long-felt-want" truly comes into play, and the Industrial Financial co. should be able to "fill the bill" as promptly and effectually as any.

## BKIISH. NATIUNAL DEB'R.

The recent annual statement of the National Debt of the Lnited Kingdom shows a reduction, expressed in dollars, of from $\$ 3,945$ millons, on 31st March, 1906, to 3.870 millions, a decrease of about 75 millions; but as 2.5 mllions of this repesented the temporary repayment of Treasury bills, renew. WHe betore the end of the month, the permanent net decrease is .50 millions of dollars. It is remarked upon as satisfac. thry that the practice adopted by the late home Government 't bonowing on a large scale in order to meet current expenditure is being abandoned, since by that means the effect of the sinking fund was neutralized, and an illusory state of allairs repiesented to the taxpayers. The reduction in the debt does not appear to have any favourable effect upon the price of Consols, as might have been expected.
-Customs collections at 'Toronto for May were the heaviest on record for that month. In round figures the aggregate afnount is $\$ 960.000$, compared with $\$ 763.603$ for May of last year. The collections for the first five months of this year amount to $\$ 5,078,294$, or over one million dollars per month.

There passed away on Sunday last at his residence in this city in the 6i6th year of his age, Mr. William s. Paterson of the old established wholesale firm of Wilson, Paterson and Co.. Montreal. The deceased gentleman was a native of Dundee, scotland. / The business was lately, on the death of Mr. Wilson, converted into a joint-stock company. The deceased is survived by his widow, one daugther, Mrs. K. B .Ross, jr., of Westmount. and four sons, Mr. Robert C. Paterson, of Saranac Lake, Messrs. Charles F. PaterSon, engaged in Y.M.C.A. work at calcutta; Arthur L. Paterson, associated with his late tather's business, and t. Russel Paterson, a student at McGill University.

## ADDITIONAL SCHOOL ACCOMMODATION.

The schools conducted by the Christian Brothers, fronting on Palace and st. (ienevieve Streets, Montreal, having been found inadequate of late to accommodate the steadily growing attendance, together with the brethren themselves, who dwell in the premises, the presbytery of st. Patrick's is about to begin shortly the erection of separate structures for the teachers. It is but a very few years since the school was nonsupporting, but the good times with which Canada is blessed are evidently felt in the public schools also.

## bUSINESS DIFFICULTIES.

With liablities amounting to $\$ 14,000$, H. Laturencelle, glove and fur merchant, st. James street, city, has assigned, at the request of Ewens, Johmson \& Co., of Yeovil, Engl:and. The assets consist of stock in trade, book debts. fixtures, sixteen shares in the Banque Provinclale and a lot, with house at Longnemu. The primelpal creditors are:-(i De Serres, $\$ 2,200$; Dommon Bank, \$.539; Banque Provinciale, \$11,622; Ewens, Johnson and Co., w2,i01; L. Yaller, / of Cirenoble, France, $\$ 2$, ,
 $\$ 3,819$. Messrs. Brown, Sharp and McMichael are acting on behalf of the petitioners.
Messrs. Lachance and Lachance, manufacturers, Quebec, have assigned. Assets, $\$ 8,840$; liabilities, $\$ 7,300$. The principal creditors are local tirms.
Latouche and Lemay, furniture dealers. Quebec, also assigned with liabilitles of $\$ 11,500$ and assets $\$ 12,386$. The principal Montreal creditors are Tombyll Upholstering and Frame Manufacturng co.. $\$ 616$; and Edonard Fournier, \$5.63.

In Ontario, A. E. Brown, teas, Brantford is offering to compromise. Recent assigmments include .I. B. Roseloush, tailor, Fort William; W. J. Wilson, trader, Hensall; C. J. Harvey, paper, etc., Ottawa; John Fay, general store, Almonte; Geo. Mec'ully, plumber. Hamilton; Geo. Archambault, butcher, Kenora; Jacol Hollinger, cigars, Wiartom.

In this city, the Electric Blue Paint Co., and I. J. Petitclair, plasterer, have asisgned.
At St. John, N.B., the Maritime Cigar Co., is offering to compromise at 30 c on the dollar.
A winding-up order has been granted against the Canadian Printers, Ltd.l, St. Catharines, Ont.
The Royal Biscuit Company's manufacturing establishment and the residence of the proprietors, Messrs. Boulanger, at Ste. Anne de la Perade, Que., was destroyed by fire June 4. Loss
$\$ 20,000$, and insurance $\$ 6,000$. $\$ 20,000$, and insurance $\$ 6,000$.
Commercial failures this week in the U.S. as reported by Dun and Co., are 165, against 191 last week, 203 the preceding week. and 174 the corresponding week last year. Failures in Canada number 10, against 17 last week, 26 the preceding week, and 13 last year. Of failures this week in the United states, 71 were in the Hast, 35 South, 41 West, and 18 in the Pacific States, and 42 report liabilities of $\$ 5,000$ or more. Liabilities of commerctal failures reported for May to date are \&8,146897, compared with $\$ 10,971,932$ a year ago.

## Meetings, Reports, \&c.

## THE QUEBEC BANK

Proceedings of the eigthy-ninth Annual Meeting of the Shareholders of The Quebec Bank, held in the Banking House, Quebec, on Monday, the 3rd of June, 1907.
Present:-John Shaw, A. C. Joseph, H. B. Patton, W. Brodie, G. LeMoine, Vesey, Boswell, Thos. McDougall, John Breakey, IJohn T. Ross, W. A. Marsh, C. W. Walcot, and others.

Un motion of A. C. Joseph, Esq., seconded by W. Brodie, Esq., the chair was taken by John Breakey, Esq., and Mr. R. C. Pat ton was requested to act as Secretary of the meeting.-Carried.

The Chairman read the report of the Directors, and Thomas McDougall, Esq., General Manager, read the statement of the affairs of the Bank, as on the 15th of May, 1907.
Report of the Directors of the Quebec Bank to the Shareholders
thereof, made at the Annual General Meeting, held at the
Head Office of the Bank, in Qeubec on Monday, the 3rd day of June 1907 .
The Directors of the Quebec Bank desire to put before its Sharehollers the Balance Sheet of the Bank and its Profit and Loss Account, as they appeared on the I5th of May last, when the books closed for the year.
The year's profits are $\$ 300,011.15$, deduction being made of the expenses of management, together with due allowance for bad debts and for unearned interest on bills discounted.
Four quartcrly dividends have been paid for the year, forming a distribation at the rate of seven per cent. per annum. The usual amountof $\$ 5,000.00$ has been set apart towards the Pension Fund, and a special reserve is made to cover recent shrinkage in American Railway Bonds held.

The sum of $\$ 100,000.00$ has been placed to the Rest Account, bringing that fund up to fifty per cent. of the paid up Capital of the Bank.

The Bank premises account shows an increase this year; but the buildings comprised in this item intrinsically represent more money than the amount stated.

Branches of the Bank have been opened this year at Cache Bay, Ont , and at Inverness, P.Q.

A careful inspection has been made of all the offices of the Bank; also a verification of the cash in the Head Office, and the securities held there, together with those held by the Agents of the Bank; this examination was duly made by a Committee of the Board, named for that purpose, as per By-law required.

## GENERAL STATEMENT, 16th May, 1907.

## LIABILITIES.


Reserved for Interest due to Depositors, and for Rebate of Interest on Current Bills discounted
Balance of Profits carried forward
134,485.28
70,843.46
1,455,328.74
1,705. 15
Unclaimed Dividends
43,750. 00
able 1st June
${ }^{43,750.00} \$ \quad 1,500,783.89$
Notes in circulation ........... \$ $1,466,331.00$
Deposits not bearing interest.... 1,257,188.00
Deposits bearing interest ./....
Balance due to other Banks in Canada

7,269,991. 62

174,372.39
Balances due to Agents in Great Britain

289,982. 94

Specie
Dominion Note
Deposit with the Dominion Government for security of Note Circulation
Notes of and Cheques on other Banks
Bonds and Securities
Call Loans on Bonds and Stocks in Canada
Loans to other Banks in Canada secured including Bills re-discounted
Deposits made with, and Balances due from other Banks in Canada
Balances due by Agents in Foreign Countries
Time Loans on Bonds and Stocks\$ $\begin{gathered}\text { 264,870.79 }\end{gathered}$ Notes and Bills Discounted Current rent

9,131,347. 29
Overdue Debts (Loss provided for ${ }^{\prime}$

30,799.48
Real Estate other than Bank Premises

2,234.73
Mortgages on Reaı Estate
7,319.65

Bank Premises and Furniture
9,436,571. 94 $325,700.00$
$\$ 14,458,649.84$

The Quebec Bank,
THOMAS McDOUGALL, Quebec, 15th May, 1907.

## PROFIT AND LOSS ACCOUNT.

Balance at credit of Profit and Loss Account, 15th May, 1906

60,832 . 31
Profits for the year ended 15th May, 1907, after deducting charges of management and making provision for bad and doubtful debts

300,011. 15
$\$ 360,843.46$
Dividend $13 / 4$ p.e., paid 1st Sept, 1906....\$ 43,750.00 Dividend $13 / 4$ p.c., paid 1st Dec., $1906 \ldots 443,750.00$ Dividend $13 / 4$ p.c., paid 1st Mar., 1907 ... $43,750.00$ Dividend $13 / 4$ p.c., payable 1st June, 1907. 43,750.00 Reserved for Pension Fund. Reserved for Pension Fund............ $5,000.00$ Reserved for depreciation securities held $10,000.00$ Added to Rest. $100,000.00$ Added to Rest.
$100,000.00$
$290,000.00$
$\$ 290,000.00$

Balance at credit of Profit and Loss
Account carried forward.
and Loss
. .\$70,843.46

Moved by John Breakey, Esq., seconded by John T. Ross, Esq., that the Report and Statements now read be adopted and published for the information of the Shareholders.-Carried.

The usual resolutions conveying thanks to the Directors and Officers were passed, after which the following Shareholders were elected Directors for the ensuing year:-John Breakey, Esq., John T. Ross, Esq., Gaspard LeMoine, Esq., W. A. Marsh, Esq., Vesey Boswell, Esq., Thomas McDougalı, Esq., and W. S. Paterson, Esq.

At a meeting of Directors held immediately after the Annual Meeting, Johiı Breakey, Esq., was re-elected President, and John T. Ross, Esq., was re-elected Vice-President.

The large bello, Que.,
\#t. John's
May 30.
samuel L
burned May
Flire destr Adelasde Ma The Queer During th six times in port issued ment, it was of the city, so many in in from st. decrease in month last as the follow (no fires) 1 13. Automa 1906, 139.
Flice did $\$ 3$ Colonial Ave.
Kennedy ar fire Monday.

The plant was damaged
The residen
aged by fire $N$
The Brunet Westminster, on Sunday las

The Royal and the reside Anne de la P $\$ 20,000$, and in
-The Hali plans for a co of Western N hotels are con ed by Macken

- A large in focate in Ham been chosen or stewart and a building 280
-'The Domin 31 show the I last year. 'The
-The Bank
Quebec, as a
of Mr. K. M.

The condition but little impro The only signif with regard to column last wee of an approach tween the two e as expected, the to 35 or 40 , but of the street, so
The quotation phone has also a

## FRRE RECORD.

The large dais barn owned by Senator Owens at Montebello, Que., was burned Saturday.

Wt. John's Anglican Church at Madoc was destroyed by fire May 30.
Samuel Louck's barn and driving shed, Hoath Head was burned May 30. Loss $\$ 2,000$.
Fire destroyed the grist and saw mills of $F$. ( . Barrett at Adelaıde May 30. Loss $\$ 8,000$.

The Queen's Hotel, Hensall, was destroyed by fire, May 30. During the month of May, the firemen were called out fortysix times in response to false alarms, and according to the report issued by Superintendent Ferns, of the fire alarm department, it was the worst month for false alarms in the history of the city, and there are many large cities that do not have so many in a whole year. Sixteen of the forty-slx were sent in from St. Henri ward. 'the record for the month, shows a decrease in the number of fires, as compared with the same month last year, but a blg increase in the number of alarms, as the following will show:-Hires, 1907, 93; 1906, 97. Alarms (no fires) $190 \overline{4}, 41 ; 1906,25$. False alarms, 1907, 46; 1906, 13. Automatic alarms, 1907, 4; 1906, 4. Total, 1907, 184; 1906, 139.
Fire did $\$ 3,000$ damage to the residence of Geo. Armstrong, Colonial Ave., city, Monday last.
Kennedy and Davis saw mills, at Lindsay, was destroyed by fire Monday. Loss, $\$ 13,000$.
The plant of the Tobin Manufacturing Co., Bromptonville, was damaged by fire Tuesday to the extent of $\$ 50,000$.
The residence of J. C. Rykert, St. Catharines, Ont., was damaged by fire Monday to extent of $\$ 1,000$.

The Brunette Sawmills Company's offices at Sapperton, New Westminster, the store and post-office, were destroyed by fire on Sunday last. Loss, 50,000 .

The Royal Biscuit Company's manufacturing establishment and the residence of the proprietors, Messrs. Boulanger, at Ste. Anne de la Perade, Que., was destroyed by fire June 4. Loss $\$ 20,000$, and insurance $\$ 6,000$.
-The Halitax and Southwestern Railway Company has plans for a complete series of hotels along the Atlantic shore of Western Nova Scotia. Mr. Spencer says that fine summer
hotels are contemplated at different points. The road is ownhotels are contemplated at d
ed by Mackenzie and Mann.
$290,000.00$
$\$ 290,000.00$

70,843.46
T. Ross, Esq., ted and pub. arried.
Directors and Shareholders thn Breakey, w. A. Marsh, ., and W. S. $r$ the Annual esident, and

Owing to the difficulty in proweuring skilled operators, newspapers who have introduced the complicated linotype and kindred machinery for the setting and casting of their columns, are more or less handicapped; and this Æournal is no exception to the rule. We have therefore to bespeak the indulgence of our peaders, far and mear, for reaching them 12 to 24 hours later than usual the present week.
The Standard Bank shows net earnings of $\$ 251,600$ for the year ended 31 st ultimo, making about 17.82 per cent. on the paid-up capital of the bank.

The Union Bank of Canada is issuing $\$ 1,000,000$ new stock to shareholders at a premium of 40 .
Montreal exchange rates: 60 days, 8 13-16; sight 9 17-32; cables, $93 / 8$ to $921-32$; francs, short, $5161 / 4$ to $5161-32$; marks, short, $951 / 4$ to 95 1-64; New York funds, $1-64$ dis. to par.
Local money market firm at 6 per cent. for call loans.
In New York, money on call, easy; highest, 2 per cent.; lowest, $13 / 4$ ner cent.; ruling rate, 2 per cent.; last loan, 2 per cent.; closing bid $13 / 4$ per cent.; offered at 2 per cent. Time loans, dull and easy for shopt maturities; 60 days, $81 / 2$ to $83 / 4$ per cent., and 90 days, 4 per cent.; six months, $43 / 4$ to 5 per ceet. Prime mercantile paper, 5 to $51 / 2$ per cent. Sterling exchange, steady at 4.86 .80 to 4.86 .85 for demand and at 4.83 .60 to 4.83 .65 for 60 -day bills. Posted rates, $4.841 / 2$ and $4.871 / 2$. Commercial bills, $4.833 / \mathrm{s}$ to $4.831 / 2$. Bar silver $671 / 4$. Mexican dollars $521 / 8$.
Government bonds, seady Góvernment bonds, steady. Railroad bonds, irregular. U.S. Steel, com., $333 / 8$; preferred $973 / 4$.
London, bar silver steady, 31d per ounce. Money 3 to $31 / 3$ per cent. Discount rates: Short bills and 3 months bills, $31 / 2$ to $35 / 8$ per cent. Gold premiums are quoted as follows: Madrid 11.10; Lisbon, 2.00. Berlin exchange on London 20 marks $453 / 4$ pfgs. Paris exc. on London 25 france 13 centimes. Consols, $8311-16$ for money and $83 \% / \mathrm{s}$ for account, the lowest in 60
years. years.
The following is a comparative table of stock prices for the week ending June 6, 1907, as compiled by Messrs. Meredith and Co., Stock Brokers, Montreal:-

STOCKS:

| Banks: | Sales. | Highest. |  | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal | 28 | 2433/4 | 2431/2 | $2433 / 4$ | 255 |
| Commerce | 30 | 170 | 170 | 170 | 179 |
| Molsons | 2 | 203 | 203 | 203 | 229 |
| Merchants | 68 | 160 | 1591/2 | 1591/2 | 1671/2 |
| Sovereign | 30 | 100 | 963/4 | 963/4 | 161/2 |
| British North America | 7 | 1511/4 | 1511/4 | 1511/4 |  |
| Miscellaneous: |  |  |  |  |  |
| Can. Pacific | 571 | 169 | 165 | 1683/4 |  |
| Mont. St. Ry. | 86 | 211 | 210 | 210 | 274 |
| Do. New | 70 | 210 | 209 | 209 |  |
| Toronto St. | 422 | 106 | 1043/4 | 105 | 1153/4 |
| Halifax Elec. Ry. | 15 | 100 | 991/2 | 100 | 1051/4 |
| Can. Convert. | 50 | 60 | 581/2 | $581 / 2$ |  |
| Rich. \& Ont. Nav. Co. | 50 | $711 / 2$ | $711 / 2$ | $711 / 2$ | 841/2 |

## El Padre Needles 10 OENT: VARSITY, E OENTS.

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

Mont．Light，Heat \＆Power 994 N．S．Steel \＆Coal．．．．．．．．125 Do．Pref．

| 891／2 | 89 | $9^{1 /}$ | 95\％／8 |
| :---: | :---: | :---: | :---: |
| $691 / 2$ | 69 | 69 | 683／4 |
| 1171／2 | 1171／2 | 1171／2 | 120 |
| 21 | $181 / 2$ | 201／2 | $311 / 2$ |
| 52 | 51 | 52 | 83 |
| 59 | 59 | 59 | 78 |
| 1.57 | 157 | 157 | 167 |
| 136 | 136 | 136 | $1541 /$ |
| 90 | 881／2 | 881／2 | 104 |
| $761 / 2$ | 753／4 | 7．53／4 |  |
| 110 | 110 | 110 | 110 |
| 1331／2 | 13311／4 | 1331／2 |  |
| 96 | 953／4 | 9.7314 | 98 |
| $761 / 2$ | 7．） | \％ | $851 / 2$ |
| 1021／2 | 101 | 101 | 105 |
| 1071／4 | 1071／4 | 1071／4 |  |
| 88 | 88 | 88 |  |
| 90 | 90 | 90 |  |
| 881／2 | 881／2 | $881 / 2$ |  |
| 893／1 | 86 | 86 |  |
| 101 | 101 | 101 |  |

Dom．Iron \＆Steel，com．．．． 1350
Do．Pref．
Dom．Coal，com．
Mont．Teleg．Co．
Bell Telep．Co．
Textile，pfo．
Lake of Woods
Loall \＆Mortga
3
48

## Bonds：

Dom．Cotton
Dom．Iron \＆Steel
Mont．St，Ry． $\begin{array}{r}17,000 \\ \hline\end{array}$

Textilē $A$ ．
Textile B．
Textile C：
Textile 1）．
Keewatin Milling
Wimiporg
＊And Interest．

## montreal wholesale markets．

Montreal，Thursday，June 6th， 1907.
The course of trade during the past week has been unevent ful．In dry grods，travellers have withdrawn from the road and the leading honses are busy stocktaking．At this season the country store－keepers are fairly well supplied and are fully employed in attending to the wants of their customers．Field work has been delayed this season owing to the cold weather， but considerable progress has been made during the week and farmors now awat warm rans and sumbine to hasten the growth of pastures and crops．Irom，steel and hardware lines contmue actue，and in groceries there is a firm market for shlar，molasses and camed goods，while adrices on new crop dapan teas indicate advancing prices．

Asilf：Firm and in slow demand Pearls，$\$ 6.75$ to $\$ 6.85$ ；first pots $\$ 6$ to $\$ 6.15$ and seconds $\$ 5.20$ to $\$ 5.25$ per 100 $\$ 1.30$ per bushel．

BE：TNS．Market steady，but little doing．Choice primes $\$ 1.30$ to $\$ 1.35$ for jobbing lots and car lots at $\$ 1.271 / 2$ to $\$ 1.30$ per bushel．

BI＂TTER．－The country boards established high prices and the looal market followed suit．The demand is good and keph down supplies which are，howerer．less than a year ago． Recepipts last week were p0．537 packages，against 18.613 for the same time bat year．First exports of butter for the sea－ son went forward last week，but amounted to only 22 pack－ ages．which were shipped by the Cervona to London．In the corresponding week of last year．9，262 packages were exported， and while so far this sason only 22 packages have been shipped．the shipments for the corresponding period of last year amomed to 21.194 packages．

CHEESE－An Aasier tome was developed in the country，and prices dropped alout $3 / \mathrm{sc}$ ．On spot $121 / \mathrm{se}$ to $121 / 4 \mathrm{c}$ was quoted for Queleec and $121 / 2 \mathrm{c}$ to $125 / 4 \mathrm{c}$ for Ontario．The British demand has slackened somewhat of late．Receipts last week were 4s，－ 770 boxes，against 58,968 for the same week last year．Exports of cheese from Montreal last week amounted to 34,005 boxes，ass compared with 34,724 boxes last week，and 50,708 boxes for the corresponding week of last year．There was also shipped from Quebec $4,53.5$ boxes，making the total exports for the week 39，－ 259 boxes．Total exports since May 1，148，183 boxes，as com－ pared with 193，327 hoxes for the corresponding period of last year．

COAL－Business quiet and prices are／firm．Grate is quoted by dealers at $\$ 6.75$ ，and egg，stove and chestnut at $\$ 7$ ， less 25 p．c．discount．Best American steam coal $\$ 4.75$ gross， duty paid on／track．

DRY GOODS．－The wholesale trade is quieter and the leading jobbing houses are busy stocktaking．Payments／have been fair for the season．A sharp advance in the price of cotton thread went into effect on Saturday as a consequence of circu－ lars of various kinds now being sent to the trade．The spool cotton that formerly sold for 5.5 e a dozen has been lifted up to 67 c and a note on the circulars states that the retail price for 200 －yard spools will be be in future，instead of 5 c ．New York cotton futures closed steady，June 11．52s；July 11.64 c ；August， $11-64 \mathrm{c}$ ；September $11-72 \mathrm{c}$ ；October 11.83 c ；November 11.97 c ； December 12.02 c ；January 12.10 c ；Felruary，12．12c；March 12．19c．Liverpool cotton，spot，quiet；prices 8 points higher； American middling，fair，8．46d；good middling， $7.92 d$ ；middling， 7．38d；low middling， 7.04 d ；good ordinary，6．38d；ordinary， 6.37 d ．

EGG施－Production is increasing．but the position is firm． There was an active demand at former values．A good busi－ ness wato done at 18 ce to $181 / 2 \mathrm{e}$ for No． 1 and at $1.51 / 2 \mathrm{c}$ to 16 c for No．2．Selects 20 c ．

FLOLR．－Prices are steady at recent advance，with a fair volume of business passing．Choice spring wheat patents；$\$$ 析． 10 to $\$ 5.20$ ；seconds．$\$ 4.50$ to $\$ 4.60$ ；winter wheat patents．$\$ 4.25$ to $\$ 4.40$ ；straight rollers，$\$ 3.75$ to $\$ 3.85$ ；do．，in bags，$\$ 1.75$ to $\$ 1.85$ ；extras，$\$ 1.55$ to $\$ 1.65$

FISH．－There has continued to be a good demand and fresh fish are abundant except shad and haddock and lake and brook trout and white fish have been coming in freely．Fresh $k$ ish－Halibut（express）， per lb．8c．to 9c；market cod（express），per lb． 5 c ；haddock（express），per $\mathrm{lb} . .51 / 2 \mathrm{c}$ to 6 c ；steak cod（heads）， per $\mathrm{lb} ., 10 \mathrm{c}$ ；lake trout，per $\mathrm{lb} ., 10 \mathrm{c}$ ；whitefish，per $\mathrm{lb} ., 10 \mathrm{c}$ ； sturgecn．per lb．，13c；new mackerel，per lb．，14c； B．C．salncn per lb．，20c；Pickled Fish．－No． 1 La－ brador herring．in bbls．．\＄5；do，half bbls．，\＄2．75； No． 1 N．S．herring，half bbls．，$\$ 2.50$ ；No． 1 mackerel，in pails．$\$ 1.75$ ；No． 1 sea trout，in $100 \mathrm{lbs} .$. kegs．$\$ 5.75$ ；do．in 200 lbs．bbls．$\$ 10.50$ ；Labrador salmon，in bbls．，$\$ 12.50$ ；do half bbls．，$\$ 6.50$ ；No． 1 green cod，per $200 \mathrm{lbs} ., \$ 6.50$ ；small green cod．per 200 lbs. ．$\$ 4.50$ ；large green cod．per 200 lbs. ， $\$ 8$ ；No． 1 green haddock， 200 lbs．，$\$ 6$ ．Oysters．－Standards， bulk，per gal．，$\$ 1.50$ ；do imp．qt．tins，sealed，40c：－The mackerel catch is reported poor，and prices are likely to harden．

GRAIN．－Reports received from the line of the Canadian Pacific report that wheat and coarse grains have been seeded in excellent condition．B．W．Snow，the l＇nited states crop expert，is out with a bullish report on wheat．Based on re－ turns from county agents，he makes the winter wheat area 27.000, coo acres．compared with $30,700.000$ harvested a year ago．The spriag wheat area is 10 per cent．less than last year＇s harvest，or 17400,000 acres，against 19，100，000．Liqui－ dation of July wheat and reports of good weather for the new crop eaused the Chicago wheat market to ease off slight－ ly．At the close July wheat was down $3 / 8 \mathrm{c}$ to $1 / 2 \mathrm{c}$ ．Corn was $1 / 4 \mathrm{e}$ to $3 / \mathrm{s}^{\mathrm{c}}$ higher．Oats were up $3 / \mathrm{sc}$ ．In the local market oats are strong under a goot steady demand from local and outside buyers，and car lots of Manitoba No． 2 white sold at 50 c ；Ontario No． 2 at $491 / 2 \mathrm{c}$ ；No． 3 at $481 / 2 \mathrm{c}$ ，and No． 4 at $471 / 2^{\mathrm{c}}$ per bushel．ex－store．

GREEN FRUITS．－－Warmer weather has improved business． Oranges．－Cal．navels， 96 to 112 size，$\$ 3$ ； 126 size，$\$ 3.50 ; 150$ size $\$ 4 ; 176$ size，$\$ 4.25 ; 200,216$ and 250 size，$\$ 4.50$ ；Messina ovals， long－keeping stock，finest quality， 200 size，$\$ 4$ ；do， 160 size $\$ 3.75$ ．Valencias，finest quality packed，half cases， 300 size． fancy packed，$\$ 3.75$ ；ordin， 420 size，case，$\$ 4{ }^{\circ} 50$ ；large， 420 size，case，$\$ 5.75$ ；large 714 size，$\$ 5.75$ ．Sorrentos，finest qua－

Bell Telephone
Bell Telephon
Can．Colored Can．Colored
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Dominion Cot Dominion Iron Do．B Do．C．．．
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## gilvie Milling

 Price BrosSao Paulo

Winnipeg Elect

13ty， 200 size 300 size，Val $\$ 4$ ；do． 24 s fancy 300 siz Apples．－Ben fruit，$\$ 2$ to
＇（：ROCERIE
from Japan $r$
so good as la Ciood medium est． 27 c ；ex －howing an e bought last w ing to quit a leaf Gunpowd ：lcording to neglect for colombo as f siod，accordin according to c ing to cup qua ing to cup qu ＂eekly auction fom Indians ar tate that pru will cost $1 \frac{1}{2}$ e ldices from bum shipped an teady；New 0 condon，raw su Imene．10s． figal 96 test X1．6．\＄4．60； \＆A．：No． 11 ＂mintectioners＇＇ ru－heri \＄5．70；
The New York Cimged prices －mpathy with かっ．Offerings atc demand to het gain of 5 to including July a teady；Rio，No． dova， 9 e to $121 / 4$

111Y．－Canadia are $\$ 16$ to $\$ 17$ fo t．$\$ 15$ for clover in car lots．

Grate is chestnut at $\$ 7$, l $\$ 4.75$ gross,
and the leading ts/have been rice of cotton wence of circule. The spool en lifted up to etail price for c. New York 1.64c; August, ember 11.97 c ; 12.12c; March points higher; 2d ; middling, 38d; ordinary,
sition is firm. A good busi$1.51 / 2 \mathrm{c}$ to 16 c
, with a fair patents, \$5. 10 patents. $\$ 4.25$ bags, $\$ 1.75$ to and haddock have been (express), per lb . cod (heads), per lb., 10c; r lb., 14 c ; - No. 1 Iabls., \$2.75; mackerel, in $\$ 5.75$; do. in . $\$ 12.50$; do $\$ 6.50$; small per $200 \mathrm{lbs} .$, --Standards, he mackerel

Canadian been seeded States crop Based on rewheat area sted a year than last , 000 . Liquiher for the off slight. Corn was ocal market from local No. 2 white $1 / 2 c$, and No.
ed business. $50 ; 150$ size essina ovals, 160 size s, 300 size. large, 420 finest qua-

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

| N | $\begin{gathered} \text { Interest } \\ \text { par } \\ \text { pnum. } \end{gathered}$ | Amount outst'ding | Intereat due. | Interest payable at: |  |  | arket tations. me 6 | remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Tele |  |  |  |  | Redemption. |  | ${ }_{\text {Bid }}$ | remaris. |
| Can. Colored Cott | 6 | $2,000,000$ |  | Bank of Montreal, Montreal .. | ${ }_{2}$ April, 1925 | 1044 |  |  |
| Dominion Coal Co. | 5 | 5,000,000 | 1 may. 1 Nov. | Bank of Montreal, Montreal | ${ }_{1}^{2}$ Aprril, ${ }^{\text {Aplil, }} 1940$ | 97 | 95 |  |
| Dominion Cotton Co. | 6 | 1,354,000 | 1 Jan. 1 July |  |  |  |  | after Nay 1, 1910. |
| Dominion Iron \& Steel |  |  |  |  |  |  | 95 |  |
| M. Textue Series A Do. B. | ${ }_{6}^{6}$ | 758,500 | ${ }_{1}^{1}$ Man. ${ }^{\text {a }}$ ( 1 J Sop. | Bank of Montreal, Montreal Royal Trust Co., Montreal | 1 July, 1929 |  | 76 |  |
| Do. B. |  | 1,162,000 | 1 Mch. 1 Sep. | Royal Trust Oo., Montreal .. | 1 Mch., 1925 | $\begin{aligned} & 89 \\ & 90 \end{aligned}$ | 8 | Redeemable at 110 \& Int. |
| Do. c. | 6 | 1,000,000 | 1 Mch .1 Sep. | Royal Truast Co., Montreal . | 1 Mch., 1925 | 90 | 87 |  |
| Havanal Dilectrie Railuay .. |  | 8, 450,000 | $1 \mathrm{Mch}$.1 Sep . | Royal Trust Co., Montreal | 1 Mch, ${ }^{1925}$ |  |  |  |
| Lake of Woods Mill. Co. .: | 6 | ${ }_{1}^{8,0000000}$ | ${ }_{1} 1$ Feb. ${ }^{1}$ June 1 Aug. | ${ }^{52}$ Broadway, New York | 1 Feb. 1952 | 87 |  | . |
|  | ${ }_{5}^{6}$ | 1,200,000 | 2 Jan. 21 July | Bank of Montreal, Montreal |  | $\ldots$ | :03 |  |
| Mexican Electric Light Co. |  | 6,000,000 | 1 Jan. 1 July | Bank of Montreal, Montreal .: | 1 July, 1935 | 次年 | $\because$ |  |
| Mexican light \& Power Co. Montreal Lt. H. \& Power Co. | ${ }_{4}^{5 / 2}$ | $\begin{array}{r} 12.000,000 \\ 7,500,000 \end{array}$ | ${ }_{1} 1$ Feb. 1 Jan. 1 Aug. | Bank of Montreal, Montreal .. <br> Bank of Montreal, Montreal | 1 Feb., 1933 | $\stackrel{8}{89}$ | 99 |  |
| Mont. Street Ry. Co. .. .. <br> N.S. Strel d Loal Co. .. . | $6_{6}^{4 / 2}$ | $1,500.000$ $2,500,000$ | $\begin{aligned} & 1 \text { May May } \\ & 1 \end{aligned} \frac{1}{\text { Nov. Nov. }} \text { July }$ | Bank of Montreal, Montreal Bank of Nova Scotia, Montreal or Toronto | $\begin{array}{ll} 1 \text { Jan., } & 1932 \\ 1 \text { May, } & 1922 \end{array}$ | $59 \%$ 102 110 | $100{ }^{\text {i }}$ | Redeemable at 105 |
| Ogilvie Milling Cc. | 6 | 1,000,000 | ne 1 July | Bank of Montreal, Monireal | 1 July 1332 |  |  |  |
| Price Bros. |  |  |  |  |  |  |  | Redecmal, e at $115 \pm$ Int. after 1992. |
| Sao Paulo | 5 | 8,000,000 | 1 June 1 Dec. |  |  | $\ldots$ |  | deemalie at 105 \& In |
|  |  |  |  | Trust Co. for .. .. .. .. | 1 June, 1129 | 3 | 9 |  |
| Winnipeg Electric. | 6 | 3,500,000 | 1 Jan. 1 July | Bank of Montreal, Montreal .. | 1 Jan., 1933 | 10.5 | 1034 |  |

bity, 200 size boxes, $\$ 3.25$; do. do. 300 size, $\$ 2.75$; do. do. 300 size, Valencia style, cases, $\$ 3$. Pines.-Extra fancy, 18 size, $\$ 4$; do. 24 size, $\$ 3.90$; do. 30 size. $\$ 3.70$. Lemons.-Extra fancy 300 size Messinas, $\$ 3.75$; fancy 300 size Messinas, $\$ 3.50$. Apples.-Ben Davis XXX, \$7. Bananas.-Jamaicans, fine fruit, $\$ 2$ to $\$ 2.25$.
(AROCJRIES-Business has been moderately active. Cables from Japan report teas 15 to 20 per cent higher and leaf not © good as last year. Cable quotations from Japan quote: Good medium, 18c; fine, 20 c ; finest, $21 \frac{1}{2} \mathrm{c}$; choice, 24 c ; choicest. $2 \bar{i}$ e; extra choicest, 33c. Pinz Suez Gunpowders are howing an easier tone. Low common Gunpowders could be bought last week for $10 \frac{1}{2}$ c; this week local holders are willing to quit at $1 / 2 \mathrm{c}$ less. Imperial. l6c, c.i.f., Montreal. Pea leaf Gunpowder, 17e to 21c., Pin head Gunpowder, 24c to 32c, aceording to make. The Montreal markets show an entire neglect for Foochou blacks. Ceylons are quoted from colombo as follows:-Pekoe souchong. 7d. Pekoe, $71 / 2 \mathrm{~d}$ to A1 d d , according to cup quality. Orange Pekoe, 8.1 to $101 / 2 \mathrm{~d}$, according to cup quality. Broken Pekoe, 8 d to $10^{*} \mathrm{~d}$, according to cup quality. Broken Orange Pekoe, 24d to 33 d according to cup quality. Advices from India, Calcutta, state the Wreekly auctions will resume in about three weeks. The prices fir Indians are about the same as Ceylons. Local jobbers tate that prunes are going to be much higher as the frust will cost $1 \frac{1}{2}$ e to 2 e per lb . more. Molasses steady to firm, Wices from the Islands state that most of the stock has deen shipped and the market closes firm. New York. Molaswes, trady; New Orleans, open kettle, good to choice, 3 ic to 48 c . Londom, raw sugar Muscovado, 10s 3d; centrifugal 11s. Reet, Jime. 10s. New York Raw. quiet; fair refining $\$ 3.36$; centrifliqal 96 test, $\$ 3.86$; molasses sugar $\$ 3.11$. Refined, steady; Xi. (6. 44.60 ; No. 7, \& 4.55 ; No. $8 \$ 4.50$; No. 9 \$4.4.5; No 10 4 4. \% : No. $11 \$ 4.30$; No. $12 \$ 4.25$; No. $13 \$ 4.20$; No. $14 \$ 4.15$; contectioners' "A," $\$ 4.80$; mould "A" $\$ 5.35$; cut loaf $\$ 3.70$; (Th-ined $\$ 5.50$; powdered, 45.10 ; granulated $\$ 5$; cubes. 85.25. Thu New York market for coffee futures opened steady at unChanged prices to an advance of 5 points. and improved in - Mmpathy with steady cables and support from leading inter (A). Offerings were not heavy, and it required only a moderatc demand to advance prices. The clese was steady at a nut gain of 5 to 15 points. Sales were reported of 28,500 bags. including July at $\$ 5.40$ to $\$ 5.50$. May at $\$ \mathbf{5} 5.50$. Coffee. spot, straly; Rio, No. 7, $63 / \mathrm{s}$ e; Santos, No. 4. $71 / 2 \mathrm{c}$; mild, dull; Condova, 9 c to $12 \frac{1}{4} \mathrm{c}$.

HIL.-Canadian baled hay is firm and higher. Prices here are $\$ 16$ to $\$ 17$ for No. 1 timothy; $\$ 15$ to $\$ 16$ for No. 2 and $\$ 14$ to $\$ 15$ for clover mixed; pure clover $\$ 12.50$ to $\$ 13.00$ per ton

## FOR SALE.

The property which the cut partly illustrates, is at the junction of the Ottawa and the St. Lawrence Rivers, some 25 miles west of Montreal, within easy reach by two railroads (general and suburban service, at frequent intervals day and night in 40 minutes); ;also by water.
The current between the mainland and one of the islands (as shown in the cut) is caused by a fall of several feet from the Lake of Two Mountains into the River St. Lawrence.
The mainland portion, on the edge 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 preserved by the owner, there is scarcely any bter 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 3 and 4""Travel at Ease," page 12.
The place was anciently known as "Lotbiniere Pointe," but has ben re-named by the owner "Roslevan" from its peninsular shape and the ancestral elms growing upon it.
The mainland portion is now offered for sale. Plan may be seen on application to the owner,
M. S. FOLEY,

Editor-Proprietor of the
"Journal of Commerce,"

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


IIIDES AND TALLOW.-Business moderate. Quotations for fresh city stock:-No. 1 hides, $111 / 2 \mathrm{c}$; No. 2 hides $101 / 2 \mathrm{c}$; No. 3 hides $91 / 2 \mathrm{c}$; No. 1 calfskins, per lb., 12c; No. 2 calfskins, per lb., 10 c ; lambskins, 95 c ; No. 1 horsehides, ench $\$ 2$. No. 2, horsehides. each, $\$ 1.50$; tallow, rendered, per lb., 3 c to 5 c ; tallow rough, per $1 \mathrm{~b} ., 11 / 2 \mathrm{c}$ to 3 c .

HONEY.-The enquiry has been slow at steady prices. White clover comb 12 c to 15 c ; buckwheat $91 / 2 \mathrm{c}$ to 10 c ; and extracted $81 / 2 \mathrm{c}$ to 9 c . Extracted white clover comb, $11 \frac{1}{2} \mathrm{c}$ to 12 c per lb.

IRON AND HARDWARE.-A good business has been done at former values. London cables quote copper, spot, £1015s; 3 mos. £98. Tin, spot, £190; 3 mos. £186 10s. Lead in London has declined 1 s 3 d net during the week. Soft Spanish closed at $£ 20$, against $£ 201 s 3 d$ on the preceding Friday, and against $£ 177^{7} s^{\prime}$ bd on the corresponding day a year ago. Refined spelter in London has declined 15 s net during the week, G.M.B. closed at $£ 2415 \mathrm{~s}$, against $£ 2510 \mathrm{~s}$ on the preceding Friday, and $£_{2} 7_{2 s} 64$ at the corresponding time last year. In New York demand for bar iron has been less, but the market has remained steady. Most of the business is at 1.70 c base Pittsburg, or $1.841 / 2 \mathrm{c}$ tidewater, base half extras, but oceasionally this price is shaded, and there are some reports that an advance has been obtained in a few instances. The jobling trade is fair at 2 to $2 \frac{1}{4} \mathrm{c}$ base full extras from store. Dullness and strength have been the principal features of pig iron during the last week of May, contributing further evidence that the buying movement for the time being is over. There have been a number of sales of small lots of foundry," forge and basic iron for early delivery at full prices; premiums are being obtained for spot iron. There also have been several contracts placed for foundry rumning from a few hundred to 2,400 tons each, and in one instance for nearly 5,000 tons for shipment from July to January 1. Railroad equipment manufactures, jobbing foundries and railroads have been the principal buyers.

LINE STOCK.-Exports of cattle from Montreal last week were 5279 head, against 4,200 the previous week. Total for May, 12,435. In Liverpool Canadian cattle were higher at $121 / 2 \mathrm{c}$. London brought $121 / \mathrm{s}$ c. In this market a good clear-
ance was made. Choice beeves sold at $61 / 4 \mathrm{c}$ to $63 / \mathrm{c}$, good at $53 / 4 \mathrm{c}$ to 6 c , falr at $51 / 4 \mathrm{c}$ to $5 \frac{1}{2} \mathrm{c}$, milkmen's strippers at $41 / 4 \mathrm{c}$ to $43 / 4 \mathrm{c}$, and lower grades at 4 c to $41 / 2^{\mathrm{c}}$ per lb. Live hogs were steady and sales of selected lots were made freely at $\$ 7.75$ per 100 lbs , weighed off cars. Cable advices from Liverpool and London on Canadian bacon were stronger and noted a further advance in prices for best selections of ls per cwt; but Bristol cables for the same week were easier and 2 s lower than the previous week. Receipts of sheep are commencing to increase, and a weaker feeling has developed in the market, prices being 1 cent per lb . lower than a week ago, and sales for export account were made at $41 / 2 \mathrm{c}$ to 5 c per lb . The demand for spring lambs is good at $\$ 4$ to $\$ 6$ each, and an active trade continues to be done in cables at prices ranging from $\$ 2$ to $\$ 8$ each, as to quality.

MAPLE PRODUCTS.-Business dull at steady prices, Syrup at $51 / 2 \mathrm{c}$ per lb ., in wood, $61 / 2^{\mathrm{c}}$ in tins, maple sugar 9 c to 10 c per lb.

## JUST OUT

## JUNE NUMBER

## 'Spear's Mine Development"

Special issue on LARDER LAKE GOLD
FIELDS. Interesting, instructive and valu. able to all whoare interested in North Ontario Mining. SENT FREE for the asking.
" Bonanza Gold," of Larder Lake, at first price of 15 cents per share, will be withdrawn June 22nd. Write to P. V. Fraser \& Co., 23 TORONTO STREET, TORONTO, ONT.

##  B.C. Packe Canadian Canadian Detroit Elec Dominion Dominion Dominion Dominion <br> Dominion Dominion Duluth S.S Duluth S.S. Havana Havana Ele Havana Ele Havana Ele Illinois Tra Laurentide Lake of the Mackay Com Minn. St. P Montreal Co Montreal Lig Montreal St $\underset{\text { Montreal Str }}{\text { Di }}$ Montreal Str Montreal Tel Moriherim North-West Do. Pr N. Scotia Do. Pr Pr Ogilvie Flour Do. Pret Richelieu \& St. John Str Toledo Ry. Toronto Stre Trinidad Elec Twin City Ra Do. Prefe Windsor Hote Winnipeg Ele

MEAL.-Rol meal $\$ 1.45$ to

MILL FEED with orders. O are unchanged ton; Ontario b to $\$ 23.50$; mill grain $\$ 28$ to $\$ 3$

NAVAL STOI Pine pitch, $\$ 3$. per lb.; coal ta ton waste, colo -Sisal 7-16 and 7-16 and larger, to 101/ac.

OILS, TURPE in this line. Lo Linseed oil, 26 American refin Rosin, American leum, 21 franes 2 common to good,

POTATOES.-
$\$ 1.12$ in car lots ex-store, $\$ 1.18$ t

PROVISIONS.
Abattoir fresh
Canada short-cu

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


MEAL.-Rolled oats quiet at $\$ 1.85$ to $\$ 1.90$ per bag. Cornmeal $\$ 1.45$ to $\$ 1.50$.

MILL FEED.-Millers continue to find it hard to keep up with orders. Ontario brand and shorts firm, Manitoba grades are unchanged. Manitoba bran ,in pags, $\$ 21$; shorts, $\$ 22$ per ton; Ontario bran in bags, $\$ 22.00$ to $\$ 22.50$; shorts, $\$ 23.00$ to $\$ 23.50$; milled mouillie, $\$ 22$ to $\$ 25$ per ton; and straight grain $\$ 28$ to $\$ 30$

NAVAL STORES.-Prices keep firm and the demand is good. Pine pitch, $\$ 3.75$ brl.; pine tar, $\$ 4.50$ brl.; oakum, 4 c to 7 c per lb.; coal tar, $\$ 4$ brl.; roofing pitch, $\$ 1$ per 100 lbs.; cotton waste, coloured, 5 c to 7 c per lb .; white, 8 c to lle. Rope: -Sisal $7-16$ and upwards, $101 / 2^{\mathrm{c}}$; $3 / 8$, 11c; $3-16$, $111 / 2 \mathrm{c}$. Manilla, $7-16$ and larger, $15 \mathrm{c} ; 3-8,151 / 2 \mathrm{c} ; 1 / 4$ and $5-16,16 \mathrm{c}$. Lath yarn, 10 c to $101 / \mathrm{a}$ e.

OILS, TURPENTINE, ETC.-Business has continued active in this line. London--Calcutta linseed, June and July, 46s 9d. Linseed oil, 26s $41 / 2 \mathrm{~d}$. Turpentine, spirits, 48 s . Petroleum, American refined, 6 13-16d. Spirits, $73 / 4 \mathrm{~d}$. Sperm oil, $£ 34$. Rosin, American strained, 11s; fine, 15s 9d. Antwerp-Petroleum, 21 francs 25 centimes. New York-Rosin, firm; strained, common to good, $\$ 4.85$ to $\$ 4.90$. Turpentine, quiet, 62 c to $621 / 2 \mathrm{c}$.

POTATOES.-Western demand is brisk. Red stock $\$ 1.08$ to $\$ 1.12$ in car lots, and white $\$ 1.10$ to $\$ 1.12$. Lesser quantities, ex-store, $\$ 1.18$ to $\$ 1.25$.

PROVISIONS.-Prices were steady and enquiry èncouraging. Abattoir frash killed hogs at $\$ 9.75$ to $\$ 10.00$. Heavy Canada short-cut mess pork in tierces $\$ 32.50$ to $\$ 33.00$
brls. $\$ 22.50$ to $\$ 23.50$. Compound lard in tierces $375 \mathrm{lbs} ., 91 /{ }^{\circ}$ to 10 c ; tubs 50 lbs ., parchment lined $91 / 2$ to $101 / 4 \mathrm{c}$; kettle lard tierces 13 c ; pure lard tierces $113 / 4$ to $121 / 2$ c. Hams, extra large sizes, 25 lbs., upwards, $131 / 2 \mathrm{c}$ to 14 c ; large sizes, 18 to 25 lbs., 14 c to 15 c ; medium sizes, selected weights, 12 to 18 lbs., $141 / 2 \mathrm{c}$ to $151 / 2 \mathrm{c}$; extra small sizes, 8 to $12 \mathrm{lbs} ., 15 \mathrm{c}$ to $151 / 2^{\mathrm{c}}$; English boneless breakast bacon, 15 c to $151 / 2 \mathrm{c}$; Wilt, shire bacon, backs, $151 / 2 \mathrm{c}$; Wiltshire bacon, $50 \mathrm{lb} .^{\prime}$ sidcs, loic.
Wool.-'There is a fair business at firm rates. Dealers quote following prices for wool, Montreal:-Canada fleece, tub washed, 26 c to 28 c ; Canada fleece, in the grease, 18 c to 20 c ; Canada pulled, brushed, 30c; Canada, pulled, unbrushed, 27 c to 29 c ; pulled lambs brushed 30 c to 32 c ; pulled lambs unbrushed $30 \mathrm{c} ; \mathrm{N}$. W. merinos, 18 c to 20 c .

## LOVELL'S Montreal Directory FOR 1907-1908.

## Price to Subscribers $\$ 5.00$

The publishers e espectfully inform the public that their agents bave finished taking the names of the nestly request thoee who are anxious to thave their names, addresses and business printed correctly, to call at their office, 23 st. Nicholas St., on Friciay,
June 7, and see the proof sheets of the alphabetical portion in order to their final correction.
Nune order for a subscription will be received after John lovell \& son, LTD.
Montreal, June 5, 1907. Publishers.

## What they say of

## The Canadian Journal of Commerce, all over Canada.

-"Your valuable Journal."-James Hart, Demorestville.
-"Your paper is fully appreciated."-The S. Rogers Oil Co., Ottawa.
-"I consider it the best by far of any in Canada."-H. C. Mills, Summerside, P.E.I. $\qquad$
-"I consider your paper the best of its kind in Canada."J. H. McEachern, Hudson's Bay Co.
-"We have always esteemed it most highly as a business mewspaper."-McIntyre, Son and Co., Montreal.
-"You have a valuable paper.
is wonthy of a place in the office of any firm."-J. P. Lawrason, St. George, Ont.
-"Particularly well-written editorials on commercial questions contained in your paper."-The Breithaupt Leather Co., Ltd., Berlin, Ont.
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-"I value the 'Journal' (of Commence) highly. It worth many times its cost to me in my business "-J. D. Thomson, General Merchant, Buckingham.
-"I do not like to be without the 'Journal of Commerce,' as it contains many useful hints which are of value to me."D. R. MaPherson, stratford.
-"Please arrange for a copy of the 'Journal' (of Commerce) to be sent regularly to His Excellency."-W. T. Hewett (Secnetary to the Earl of Aberdeen).
-"We take much pleasure in reading the 'Journal of Commerce,' and in every issue find something which interents us." -Campbell Bros., St. John, N.B.
-"Our advertisement in the 'Journal of Commence' has ne calted in a considerable number of orders from Canada."Roebling Construction Co., New York.
-"Your Journal is a most excellent one and deserves the patronage of every interest in the community. + Lougheed and Bennett, Calgary, N.W.T.
-"Glad as a business man to see you manifest some independence when treating public questions involving business political advantages."-T. B. Rider and Son, Fitch Bay.
-"I emclose remewal subscription tho the 'Journal of Commerce,' which I think is the best paper of the same class published in C'anada."-N. W. Gingrich, St. Jacobs, Ont.
-"We obtain from it more findncial and commercial information than we derive from any other individual publication Canada."--Imperial Oil Co. (Now the Standard Oil Co.)
-" . . . I owe the pleasure of reading your article om plan for Federating the Empire. Let me say that it has given me great delight by its literary flavour and pungency not less than by its demolition of an almost grotee que scheme."-Goldwin Smith.
-"I herewith enclose you a postal order for ay yearly subscription to your interesting Journal."-R. Manzaize, Paris, Framce. $\qquad$
-Hon. Sir MacKenzie Bowell, in his exhaustive address before the House of Commons, on the Customs Duties, said:"The only journal that has dealt with this question, as I consider, properly, is the Journal of Commerce, whose editor seems to have grasped the difficulties that surround the ensforcement of Customs laws under a high protective tariff. That paper has pointed lout in a very forcible manner, not only the difficulties which present themselves in carrying ous the law, but the lemiency which should be exsercised by officers whose duty it is to enforce the law."
-" . . . I find your paper always most instructive and interesting."-Henry E. Balcer, Thnee Rivers, Que.

2 The above-wholly unsolicited-ane culled from a number of flattering testimonials sent us from all pants of Canada.
M. S. FOLEY, Managing Editor and Proprietor,
"Journal of Commerce,"
Montreal.

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
|  |  |
| drugs and chemacals- | 8 c .8 c , |
| Acid Carbolic Cryst. medi .. .. .. <br> Aloes, Cape | ${ }_{0}^{0} 30035$ |
| Alum Alor | 140 140 1 |
| Bromb. Potass ${ }^{\text {a }}$ | $\begin{array}{llll}0 & 04 & 0 & 06 \\ 0 & 35 & 0 \\ 0 & 45\end{array}$ |
|  | 095110 |
| Citric Acid.. .1 .8 | $\begin{array}{llll}1 & 90 & 1 & 10 \\ 07 & 0 & 45\end{array}$ |
| Cocaine Hyd. oz. | ${ }^{0} 25045$ |
| Copperas. per 100 lbs ... .. .. .. .. | ${ }_{0}{ }^{4} 55080$ |
| Eppom Salte.$:$.: |  |
|  | 015018 |
| Gum Trag .. ${ }^{\text {a }}$.. | (e) |
| Insect Powder per iseg, 110 | ${ }_{0}^{0} 25040$ |
| Menthol, lb, .. .. .. | (en |
| (ioil Peppermint 1 lb . | 160165 |
| Oil Lemon .. .. . | - ${ }^{4} 00001500$ |
| Opium |  |
| Phosphorus |  |
| Potash Bichromaie | - $\begin{aligned} & 0 \\ & 0\end{aligned} 0707010$ |
|  | ${ }^{4} 2{ }^{25} 475$ |
| Strychnine |  |
| Trataric Acid | - $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0\end{aligned} 808080$ |

## James Hutton \& Co.

MANUFACTURERS' AGENTS
Sovereign Bank Bldg., - MONTREAL, Que. REPRESENTING:
JOSEPH RODGERS \& SONS, LTD., Cutlers to His Majesty;
STEEL, PEECH \& TOZER, LTD., Steel
Axles, Tyres, Spring Steel, etc., etc.
W. \& S. BUTCHER, Razors, Fíles, etc.

THOS. GOLDSWORTHY \& SON, Emery, Emery Cloth, etc.
BURROUGHES \& WATTS, LTD., Bil. hard Tables, etc.
"HOLESAIE PRICES CURRENT.
$\ldots$ Name of Article. Wholesale.
farm products.-Con.-
Cheese- 8 c. 80.

Eggs
New Laid No. 1 .
$\begin{array}{llll}0 & 18 & 18 & 188 \\ 0 & 15, \\ 0 & 16\end{array}$
$\underset{\substack{\text { Seconds. } \\ \text {,imed }}}{ }$
$\begin{array}{llll}0 & 00 & 0 & 0 \\ 0 & 00 & 0 & 00 \\ 0\end{array}$

Sundries-
Potatoes per bag, of 90 lbs
Honey, White Honey, White Cliover, comb
Honey, extracted .. .. .... $\begin{array}{llll}0 & 75 & 0 & 85 \\ 0 & 12 \\ 0 & 0 & 8 & 15 \\ 0 & 04 & 0 & 11\end{array}$
JOAT GRINIER \& SOIS $=$
Prime
Best hai
$\begin{array}{llll}0 & 00 & 0 & 0 \\ 130 & 1 & 35\end{array}$
groceries-

Sugara-
Standard Granulated, barrels
Bass, $100 ~ \mathrm{lbs}$

Iowereund, in barees
Powdered in barels
l'ans Lumps, in barrels
l'aris Lumps, in hali
Pans Lumps, in barrels
laris Lumps, in halt barrels
Branded hellows


Holasses, in barrels. ${ }^{\text {In }}$.
Evaporated Apples
Kaisins-

| sultanas <br> Luose Mus | 014018 |
| :---: | :---: |
| Layers, London .. .. .. .. .. .. .. .. | 009012 |
| Con. Cluster . . .. .. .. .. .. .. | 000 |
| Etra Deasert .. ...... .. .. .. $\cdot .$. |  |
| Royal Buckingham |  |
| Taxencia. |  |
|  | 000 |
|  | ${ }_{0}^{0} 00$ |
| - hatras .. ... | 0081009 |
| atras. |  |
| $\dagger$ ostizzas |  |
| \|runes, California |  |
| 1 runes, French .. .. .. ... .. a $^{\text {a }}$. | 00911 |
| figs, in bags |  |
| Filss, new layers .. .. .. ... .. .. | $\begin{array}{llll}0 & 07 \\ 0 & 09 & 08 \\ 0\end{array}$ |

By Her Majesty's Royal Letters Patent.
Made for both Hand and Steam Power
-'These Machines are universally ac-
knowledged the Most Perfect Silent Sau-
sage Machine in existence.
The "Simplex" Sirent Machine \& Pie Meat Cutter.
WITH ENGINE COMBINED.
Manufacturers of Every Description of
Pork Butchers' Machinery,
On the Latest and Most Improved Principles.

Registered 'I'elegraphic Address: "SIMPLEX, BIRMINGHAM."
Illustrated Price List and Full Particulars on application.

SMITHFIELD WORKS, BRADFORD ST.,
BIRMINGHAM, - ENG.
$\begin{array}{llll}0 & 074 \\ 0 & 0 . & 08 \\ 0 & 09 & 0 & 11\end{array}$


Salt-
Windsor ${ }_{8}{ }^{1} \mathrm{lb}$ lb. bags, grones 100 bags in bri. ... ....

Coarse delivered Montreal $1 \underset{i}{ }$ bag
Butter Salt, bags, 200 Ibs 5 bags
Cheese Salt, bags, 200 lbs.
Coffees-
Seal brand, 2 lb . cang
Old Government $\sqrt{1 \mathrm{lb} \text { Java. }}$
Pure Mocho
Pure Maracaib
Pure Jamaica
Pure Santos
Furey Rio
Pure Rio


WhOLESALE PRICES CURRENT.

| Name of Article. $\quad$ Wholesale. |
| :---: | :---: |

## GROCERIES.-Contirued-



## hardware-



Tin, strips, per tb.


Galvanized Staples-
100 lb . box, $11 / 2$ to $13 / 4$
Bright, $1^{1 / 2}$ to $13 / 4$.. $^{2}$.
$\begin{array}{llll}\mathbf{2} 80 & 3 & 15 \\ 260 & 275\end{array}$

Galvanized Iron-
$\begin{array}{lllllll}\text { Queen's Head, or equal gauge } 28 & . . & . & 4 & 70 & 4 & 95 \\ \text { Comet. do., } 28 \text { gauge .. .. .. .. } & \text {.. } & 455 & 4 & 80\end{array}$
Iron Horse Shoes-


Per 100 feet nett.

Steel, cast per
String, 100 lbs.
teel Tir 100
Steel, Spring,
Eteel Tire 100 lbs.
Steel,
Sleigh sinoe,
i00
Steel, Sleigh s110
8teel. Toe Calk
Bteel, Machinery
Steel, Harrow Tooth
Tin Plates-
$\begin{array}{lllll}10 & \text { Coke, } 14 & \times & 20 \\ 10 & \text { Charcoal, } & 14 & \times 20\end{array}$
Terne Plate ic, $20 \times 28$
Eussian Sheet Iron .:
Lion \& Crown, tinned sheets
22 and 24 gauge case lot
Lead: Pig, per 100 ibs $\ldots$
.
Sheet, $\ddot{0}$ ibs., less is per cent.

## Zinc-

$\begin{array}{lll}\text { Bpelter, per } & 100 & \mathrm{lbm} . \\ \text { eneet zinc } \\ \text { on }\end{array}$

700
A. E. FINLEY, CUT GLASS manafacturer


10 brook St., ST. PAUL Se., BIRMINGHAM, Enaland.

Special Prices to Canadians under New

## WM. HUTOO \& SON

-ManufacturingCUTLERS and SILVERSMITHS


Sheffield, Birmingham and London, Eng.

CANADIAN SHOW ROOMS :
417 and 419 Lindsay Building
MONTREAL.
W. J. Grant, Manager.

FIRE INSURANCE IN 1906.
A London reviewer in the "Post Mag. azme Almanack, writes as follows with regard to fire insurance conditions throughout the world during 1906:

In Great Britain throughout the early months the business was in a vely prosperous conditions, losses being below the normal. Then came the great earthquake and fire at San Francisco on the 18th of April, the event constituting the greatest calamity which had ever befallen the fire insurance world. Although questions of liability were discussed, there was a little doubt that the British companies would take a broad and liberal view of the situation. Several British offices were severely hit, butin no case was there any permanent difficulty in facing the liabilities.

In home business the experience was good, with a downward tendency in rates. For the first time, the Fire Offices' Committee conceded allowance for
wholesale pricks current

\begin{tabular}{|c|c|}
\hline Name of Article. \& Wholesale. \\
\hline HARDWARE.-CON.- \& / \\
\hline Black Sheet Iron, per \(100 \mathrm{lbs} .-\) \& \$ c. 8 e. \\
\hline 8 to 16 gauge .. .. .. .. \& \[
\begin{array}{lll}
2 \& 55 \& 270
\end{array}
\] \\
\hline  \& 240
245
2 \\
\hline 26 gauge .. .. .. \& \(245 \quad 265\) \\
\hline 28 gauge .. .. .. .. .. .. .. \& \(255 \quad 270\) \\
\hline Wire- \& \\
\hline Plain galvanized, No. 5 \& \(370 \quad 390\) \\
\hline do do Nc. 6, 7, 8, .. .. .. \&  \\
\hline do do No. \(9 .\). \& 2
3
3 \(500^{2} 885\) \\
\hline do do No. 10.. \& \begin{tabular}{l}
3 \\
\hline 25 \\
\hline
\end{tabular} \\
\hline  \& \({ }^{2} 65{ }^{6} 300\) \\
\hline do do No. 13.. .. ... .. .. \& \begin{tabular}{l}
275 \\
3 \\
\hline
\end{tabular} \\
\hline do do No. 14.. .. .. .. \& 4
4
50 \\
\hline do do No.
de
do
No. 16.. \& 430440 \\
\hline Barbed Wire .. .. .. .. .. .. \& \({ }^{2} 95\) t.o.b. \\
\hline Spring Wire, per 1001.25 .. .. .. .. \& \\
\hline Net extra.
Iron and Stell Wire, dlain, 6 to \(9 .\). \& 230 base. \\
\hline ROPE- \& \\
\hline Sisal, base \& \\
\hline do 7.16 and cp .. .. ... ..... .. .. \& 011 \\
\hline do 8 8/8 .. .. .. .. .. .. .. .. \& 0 11t \\
\hline  \& 015 \\
\hline Manilla, 7-16 and larger' .. .. .. .. .. \& 015 \\
\hline  \& 016 \\
\hline Lath yarn .. .. .. ... .. .. ... .. . \& 010 010\% \\
\hline WIRE NAILS- \& \\
\hline 2d extra \& 3
2

70 <br>
\hline 2d \& extra ...... ... ... ... \& <br>
\hline 3d extra .. .. .. .. .. .. .. .. .. \& <br>
\hline 4d and 5d extra .. .. .. .. .. .. .. \& 245 <br>
\hline 6d and 7d extra .. .. .. .. .. .. .. \& ${ }^{2} 35$ <br>
\hline 8 d and 9d extra.. \& 220 <br>
\hline 10 d and 12 d extra.......... \& 215 <br>
\hline 16 d and 20 d extra \& 210
205 <br>
\hline  \& ${ }_{2} 40$ <br>
\hline
\end{tabular}

BUILDING PAPER-
Dry Sheeting, roll
Tarred 'Sheeting, roil40
$t 0$

HIDES-
Montreal Green Hides-
$\begin{array}{llllllllllll}\text { Montreal, } & \text { No. } & \frac{1}{2} & . & . . & . . & . . & . . & . . & 0 & 00 & 0 \\ \text { Montreal } & 11 \\ \text { Mond }\end{array}$

Tanners pay $\begin{aligned} & \text { \$1 extra for sorted cured } \\ & \text { and inspected. }\end{aligned}$
Sheepskins .. ...
Clips..................
Calfskins, No. 1
Calfskins,
No. 2.
Caiskins, No
우 웅

LEATHER-


## GLASS-

First break, 50 fe
Second Breake
50 First Break, 100 Second Break, 100
Third Break Third Break
Fourth Break

PAINTS \&e. Lead, pare, 50 to
Do. No. Do. No. $1 . . .$.
Do. No. 2. Do. No. 3 .
Pure Mixed, gai. White lead, dry
Red lead, Renetian, Red, Eng
Yellow Ochre Fren Yellow Ochre, Fren
Whiting, ordinary
Whiting Whiting, ordinary
Whiting, Gilders
Whiting Whiting, Paris, Gi English 'Cement,
BeItian
Cement Gelgian Cement United Stames Ceme
Fire Bricks, per 1,0 Fire Bricks, per 1,0
Fire Clay, 200 lb . pl Rosin, per 100 lbs .

## Glue-

Domestic Broken Sh rench Casks
French, barrels merican White Coopers' Glue .. Brunswick Green
French Imperial Gre
No. 1 Furniture Varn a Furniture Varni Brown Japan
Black Japan Orange Shellac,
Orange shellac, pure White Shellac $\ddot{\theta}$ Putty, in bladders.
Parish Gren in Parish Green in drum
Kalisomine 5 lb . pkga

## wool-

Canadian Washed FI Buenos Ayres. Natal, greasy
Cape. greasy Australian, greasy

## We Buy and Sell

 STOCKS, BONDS, DEBENTURES, And all Unlisted Securities. Cobalt Stocks Bought and Sold on Com mission.Buy Silver Queen, Foster, Tretheway Green Meehan, Coniagas, Buffalo or McKinley Da., for sure profits.
A small allotment of Cobalt Development Co. stock, in 100 share lots and over /at 20c. Buy this for quick returns and sure profits.

## OWEN J. B. YEARSLEY,

Member Standard Stock Exchange.
6I-62 CONFEDERATION LIFE BLDG.
Toronto Ont., Main と 290 .
Acme Prime White, per gal!
Acme Water White, per gal.
Benzine, per gal.
Gasoline, per gal
$224 \begin{array}{ll} \\ 0 & 0 \\ 0 & 20 \\ 20\end{array}$

## GLASS-

First break, 50 feet.
Second Break 50 teet First Break, 100 feet Second Break, 100 feet Third Break
Fourth Break

PAINTS \& \&c.-
Lead, pare, 50 to 100 lbs kegs
Do. No. 1
Do. No. 1
Do No
D.
Pure Mixed, ${ }^{\text {Dai }}$
Red lead, dry
Yenetian Red, English
Whiting, ordinary
Whiting, Gilders
Whiting, Paris, Gilder
English Cement, cask
Beıgian Cement
German Cement
Cnited States Cement
ire Clay, 200 per 1,000 Fire Clay, 200 lb . pkgs.
Rosin, per 100 lbs.

Glue-

automatic fire alarms. Fires, though by no means above the average, were suf ficiently numerous, the most notable conflagration occurring at the whisky bonds of Messrs. James Watson \& Co. of Dundee, when about $£ 459,000$ worth of property was destroyed. Calico printers were again unenviably conspicuous. Some Serious losses in drapers' establishment also occurred. The only fires of note in boot factories happened outside the trade district.
Warehouse fires were much less fre quent, while Liverpool was strikingly free from cotton fires. Many losses happened, however, in industrial and textile risks, and there was the notable fire on the premises of Hotham and Whiting. Leeds, which crossed a street 57 feet wide, and attacked the Great Northern Hotel. doing damage near con, 000 in value
Municipal insurance did not make the progress anticipated. Further advances were made in the use and application of electricity, and much activity was expended on the revision of the wiring rules of the Institute of Electric Engin eers. The larger fire offices were most ly busy with arrangements for extending their operations over the whole field of insurance.

In the U. S., 1906 was a year of unparalleled prosperity. Crops were again unusually full and industrial activity unexampled. Against all this must be set the Sąn Francisco earthquake and conflagration, the fire burning for three days, consuming 514 blocks of citv pronerty, comprising more than 25,000 build-

WHOLES.ALE PRICES CURRENT.

Name of Article.
Wholemale
WINES, LIQLORS. ETC.
Ale-
Engligh, ata.
English, pts.
\$ c. e

Porter-


Spirits Canadian-per gal.-

$\begin{array}{lll}1 & 80 & 200 \\ 200 & 500\end{array}$
Tarragona
Oportos

Sherrie
Imnntilado (Lion)
Other Brands..
$\begin{array}{llll}3 & 50 & 4 & 00 \\ 0 & 85 & 5 & 00\end{array}$
Clarets-
$\xrightarrow{\text { Medoc }}$ St. Julien -
$\begin{array}{lll}225 & 275 \\ 400 & 500\end{array}$
Champagnes-
de la Tour; secs .. .. .. .. 11001200
Brandies-
Hennessy, gal.
Martel, case.
Atard gala.
Richard 20 years $\because$ fuite is $\because . . \because \quad . \quad \because$
Richard Fleur de Cognac do. In ca Richard V.S.O.P. 12 qts.
Richard V.O. 12 qts. ..

5251025
12751700
51700
0000
17550
1525
125

Scotch Whiskeys-
Bullock Lade; E.E.S.G.L.
Usher's O.V:G.
Dewars extra spec.
do Special Reserve
do
do
Extra Special
do Extra Special, 12 qts.
do Finest Old Scotch,
10251050
, 12 qta
$\begin{array}{llll}9 & 50 & 10 & 00 \\ 9 & 00 & 9 & 50 \\ 9 & 25 & 9 & 50\end{array}$

Irish Whiskey-
Power's,
Jameson's,
qts.
Jameson's, qts.

10251050
9501050
8001150
14001500

Gin-
Canadian green cases
London Dry
Plymouth
Ginger Ale,
Soda
Belfast,
do
Soda water, imports, doz


# Graham, Morton \& Co., Ltd. 

 Wearks afic, Hunslet, Pepper Road, LEEDS, Eng.

London Office:-Lennox House, Noriolk Street, sirand, W.C. Australlan Address:-Mutual Life Bldg., Martin Place, Sydney, N.S.W. Write for Catalogue which contains 150 photographs.
ings, and the loss of property being something near $\$ 400,000,000$. The resources of the American insurance companles were put to a severe strain, but not more than a dozen companies failed, or were forced to reinsure or retire. Four German companies doing direct business, refusing to admit liability, left the insured to take legal proceedings in Germany. owing largely to the influence of the British offices, the claims were rapidly and effectively dealt with, and the settlement was remarkable for promptness and generous dealing. Aris. ing out of the San Franciseo difficulties came the urgent question of framing an eartquake elanse which would stand the test of the courts.
The premium receipts of the more important companies probably showed an unprecedented increase. and there was an improved demand for insurance protection all over the States, with an appreciable increase in the rates. Rate wars nccurred in Kansas and Iowa and the cities of St. Joseph, Mo.. and Griffin, Ga. In New York and vicinity the frequency and severity of cotton fires compelled a number of offices to cease writing the class.
As to Canada, business was exceedingly satisfactory and crops abundant. Kallway earnings and extension showed marked progress. while immigration, and consequently building operations, were most active. Increased premium incomes were generally anticipated, rates
being malntained and serious fires quite exceational.
In other parts of the world, the region round Valparaiso. Chili, was visited by an almost similar disaster to that which occurred in San Francisco. Both foreign and native companies issued policies contaning conditions expressly exempting luability for fire due directly or indirectly to earthquake and the native companies were adting in conjunction with other offices in their refusal to entertan claims

Among important fires in South America was the conflagration which destroyed the Custom House warehouse at Buenos Ayres.
The rate war in Argentine terminated. South Africa was among those countries where a marked improvement in the business was discernible
A. rate war broke out in Western Australia. New Zealand came into prominence on account of the fire which demolished some of the best buildings in Wellington. Rice mill fires in the Far East were never more frequent or more disastrons. Fires in cotton storage risks were abnormally large. In the Bombay district cotton mills were also burning. Russia showed signs that the fire business was being affected by the social upheaval there. Spain showed some welcome improvement.
Legislation aimed at insurance enter prise. and especially directed against foreign companies, was again not particularly active. San Francisco having a
sobering influence in the U.S., for, after the disaster, the State of New York re jected anti-compact and valued policy bills. In Iowa the same fate awaited a valued policy bill, while a similar bill was adversely reported on in Vermont. On the other hand, Mississippi passed an anti-trust law.

In Turkey the authorities were striv ing to impose most objectionable laws. In France. also, an unfavorable bill before the Chamber in 1903 was revived.

## THE COMPETITION FOR GOLD.

The annual production of gold narly doubled from 1896 to 1906, while in the former year it was nearly double the output of 1884. In the last mentioned year, according to the official statement of the Director of the Mint, the world's preduction was $\$ 101.729 .600$. For twenty years before that the annual output was continuously lower than during the decade ending with 1860 , which followed the rich discoveries in California and Australia. It reached $\$ 155,500,000$ in 1853 and was $\$ 130,000,000$ in 1859 . It never reached the latter value again until 1891. After that a steady increase set in. It reached $\$ 202.251 .600$ in 1896 , eofmpared with $\$ 106,163900$ in 1886 . In 1899 it was $\$ 306,724,100$, after which it fell back for three years on account of the interruption of the mining in South Africa. In 1903 it had recovered and

made a further 1904 it reached 635,413 , and for as approximatin Gold is a com from year to ye of the supply, us more than 25 per in one form an loss by abrasiol other causes whic at; but there is
ies were strivtionable laws. orable bill bewas revived.

FOR GOLD.
of gold nararly while in the double the outrentioned year, tatement of the e world's proFor twenty ual output was during the which followed California and $8155,500,000$ in 0 in 1859. It value again teady increase 51.600 in 1896, 0 in 1886. In after which it on account of ining in South recovered and



STAFFORDSHIRE BLUE BRICKS
FOR ENGINEERING ELECTRICAL \& CHEMICAL WORKS, ETC

made a further gain to $4325,527.200$. In year to year, especially when the out is sald to have culminated in an "un1904 it reached $\$ 346.892 .200$ in $190.5 \$ 379$, put of new gold is large, to the "visible exampled prosperity" in all commercial 635,413 , and for last year it is estimated supply." 'This total stock was estimated countries.
as approximating $\$ 400,000,000$. by the U.S. Director of the Mint at $\$ 3$,- Some of these writers contend that Gold is a commodity that accumulates $901,900,000$ in 1892 . In 1904 it had in- accompanylng this activity, which has from year to year. A certain proportion creased to $\$ 5.987,100,000$, and it is believ- seemed to gain in impetus from year to of the supply, usually calculated at little ed by this time to be approaching $\$ 7$,- year, with a halt after the closing of the more than 25 per cent, is used in the arts $000,000,000$. There are writers who main. Iransvaal mines, there has been a dein one corm and another, and there is tain that it is the stimulus from the in- preciation in the value of gold in comloss by abrasion, fire, shipwreck and creased supply of gold in the last ten parison with that of commodities in at; but there which can only be guessed years that has been chiefly instrumental general, which accounts for the general at; but there is a steady addition from in producing the industrial activity that advance in commodity prices. While this
theory of the depreciation of gold from mull from that obtained by the present oversupply has beeñ supported by many processes. Inasmuch as the aim of mills writers in varlous publications, we have, today is tonnage, it would seem that they says our New York namesake the seeming anomaly of an insufficient supply to meet existing requirements, and practical financlers frequently declare that the difficulty in raising capital for present needs is due to the fact that the supply of gold has not kept pace with the demand.
There is probably some fallacious reasoning on both sides, for, the subject of the fluctuation in prices is a complex one and their relation to variation in the gold supply is elusive. It takes a pretty long period of time to determine whether a permanent change has taken place in the relation of gold to commodities in general or not. or if so, what it amounts to. It is not safe to assume because an merease in the supply and an advance in prices have run parallel one is the cause of the other. Other causes are at work, and some contend that business activity, due to some of these causes, has caused the demand for gold to increase as rapidly as the supply. However that may be, we certainly see an unusual competition between the financial centers of the commercial world for the available supply of gold to add to their present stores. Why is this if there is such an oversupply that the value in relation to other things is depreciating?

## THE STEEL RAIL WAR

The steel rail war between the mills and the railway compames has at last broken out although in an entirely un expected place. The first sign of the conflict was the recent award by the Harriman interest ot an order for 15 ,, 000 tons of rails made by the open-hearth process to the Tennessee Coal \& Iron Company. In iddition to being the largest order for steel rails ever placed in the U. S. the fact that it calls tor open-hearth steel is extremely significant. Engineers have been struggling to obtain open-hearth steel for a number of years, while manufacturers have just as strongly opposed giving it to them, contending that Bessemer rails were good enough. Since accurate records of the breakage of rails have been kept in a number of places, the positiveness of the assertion of the good character of Bessemer rails have somewhat abated and preparations are being made for the manufacture of openhearth rails in many places. Probably this concession to the demands of engineers and railway companies is made with the purpose of withstanding the accompanying demand for more complete working of the metal which goes into rails. It is generaly held by railway engineers that a good many rail breakages are due not so much to the quality of the wntal as to the fact that the rails do not en-ceive such a thorough working as was fo merly the case. The cost of this extra working is high, and it would cause a material reduction in the capacity of a

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

Manager.
Montreal, 31st May, 1907.
Telegraphic "Rope, W
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In 190.5 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 .. . .. $\$ 56,000,000$ Canadian Investments Exceed - 3,750,(0) Claims Pard Exceed .. .. !. . . 230, ff00.0 0) CANADIAN BRANCH:
Head Office, Company's Building, Montreaj
J. GARDNER THOMPSON,

Resident Manager
Wm. JACKSON, Deputy Manager.
J. W, BINNIE; Assim Deputy Manager. CANADIAN DIRECTORS:
E. S. Clouston, Esq., Chairman Geo. E. D. Stummond, Clouston, Esq. Chy., Chairman, F. W. Thompson, Esq. James Crathern, Esq., Sir Alexander Lacoste.

## The Waterloo Mulual

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

Total Assets, Jan. 1, 1906, \$509 70813
GEORGE RANDALL. Esq., President: William Snider, Esq..VVice President.; Frank Haight, Esq..
Manager ; John Killer, Esq., Inspector.

## CONFEDERATION LIFE

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

## GUARANTEED

in the accumulation polier
WRITE FOR PARTICULARS
montreal office;
174 ST. JAMES STREET,
H. J. Johnston, Advisory Director A. P. Raymond, - General Agent, French Dept.

Telegrams: "Cutters," Birmingham.
Telephone: No. 108 Smethwicis
ENGINEERING EMPLOYERB' FEDERATION 1896.

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

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MILLING
GUTTERS,
REAMERS
* TWIST
DRILLS.
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accurate gear cutting a SPECIALITY.

Spur and Skew Geat ${ }^{\circ}$
sut up to 5' $0^{\prime}$ Dia.
Worm Wheels
hobbed up to $5^{\prime} 0^{\prime}$ Dia.
Bevel Gears planed up to 2' 8 Dia.
Foundry Lane Works, Soho, BIRMINGHAM, Eng.

## The Roval-Victoria Lite Insurance Co

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

IN CASH INCOME
IN LEGAL RESERVES
IN INVESTED ASSETS
IN LOANS to POLICYHOLDERS
IN PAYMENTS to POLICYHOLDERS
No And $7 \frac{1}{2}$ per cent. Reduction in Expenses of Management for year. No Interest Overdue or Inpaid on Investments at end of year.

APPLY FOR AGENCIES TO
DAVID BURKE, A.I.A., F.S.S., General Manager, Montreal.

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

 Assets, over - - - $\$ 3,570,000$ Income for 1906, over Head Office. FIRE AND MARINE Hon. Geo A Cox President Hon. Geo. A. Cox, President; W. R. Brock. Vice-President W. B. Meikle, General Manager; C. C. Foster, Secretary.Montreal Branch,
189 ST. JAMES STREET.
ROBERT BICKERDIKE, - Manager.
FIRE. LIFE. MARINE. ACCIDENT.
Commercial Union Assurance Co.,
LIMITED OF LONDON, ENG.
Capital fully Subscribed .. .. .. .. .......... Life Funds (in special trust for Life Policy

Holders)
$\$ 12,500,000$ Total Annual Income exceeds.
\$15,675,315
Total Funds Exceed Sixty Million Dollars.
HEAD OFFICE, Canadian Branch,
91 Notre Dame Street, West, Montreal. JAMES McGREGOR, Manager.


[^3]
## Union <br> Ass

OF
Istablished One of the of O
Capital and Accur
CANAD,
Cor. St. James and M
T. L. MORRISE


[^0]:    "RRONAND

[^1]:    Complete Li
    Crutch, Co

[^2]:    Complete Light Box set, with Lamp, Crutch, Condenser, and Mediums.

[^3]:    This Phen
    
    for 1906 is a guar
    this Canadian Con NEW INSURAN YEAR'S INCOM PAID TO POL EXPENSES...... LESS than in 190 income-the lowest
    Write The He Ontario

