

## The Chartered Banks.

## The Bank of Montreal

(ESTABLISHED 1817.)
Incorporated by Act of Parliament. CAPITAL (all paid-up).. .. $\$ 14,400,000.00$ Rest. DIVIDED PROFITS .." . 981,789.1 HEAD OFFICE: MONTREAL.
Bt. Hon. Lord Strathcona and Mount Royal,
R. B. Angus, Esq., President,
Sir Edward Clouston, Bart., Vice-Prealdent $\begin{array}{llll}\text { E. B. Greenshields, E'sq } & \text { David } & \text { Morrice } \\ \text { Cif William Macdonald } & \text { C. } & \text { Hosmer }\end{array}$ $\begin{array}{lll}\text { James Ross, } & \text { Esg. } & \text { Aifred } \\ \text { Hon. Robert } & \text { Mackay } & \text { H. V. Meredith, Esq }\end{array}$ Mr Thos. Shaughnessy
Bir Edward Clouston, Bart., General Manager.
H. V. Meredith, Assistant General Manager.
A. Macnider, Chief Inspector and Superintend-
c. Sweeny, Supt. Branches, Brit. Columbia. W. E. Stavert, Supt. Branches, Maritime Prov
F. J. Hunter, Inspector N.W. and B.C. Branches.
R. P. Winslow, Inspector Ontario Branches. and Newfoundland Maranches
branches in canada:
Alliston, Ont. Buckingham, Q. Altona, Man. $\begin{array}{lll}\text { Almonte, Ont. } & \text { Cookshire, Que. } & \begin{array}{l}\text { Brandon, Man. } \\ \text { Aurora, Ont. }\end{array} \\ \text { Danville, Que. } & \text { Calgary, Alta. }\end{array}$ Belleville, Ont. Fraserville, Que. Cardston, Alta. Bowmanville, O. Grand Mere, Q. Edmonton, Alta. $\begin{array}{lll}\text { Brantford, Ont. } & \text { Levis, Que. } & \text { Gretna, Man. } \\ \text { Brockville, Ont. } & \text { Megantic, } & \text { High River, Alta }\end{array}$ $\begin{array}{lll}\text { Brockville, Ont. } & \text { Megantic, } & \text { High River, Alta. } \\ \text { Chatham, Ont. } & \text { Montreal, Que. } & \text { Indian Head, }\end{array}$ Chatham, Ont. $\begin{array}{ll}\text { Collingwood, } 0 . & \text { Hochelaga, } \\ \text { Cornwall, Ont. } & \text { Sask. } \\ \text { Deseronto, Ont. } & \text { Papineau Av. } \\ \text { Lethbridge, Al. } \\ \text { Peel St. } & \text { Magrath, Alta. }\end{array}$ $\begin{array}{lll}\begin{array}{l}\text { Dornwan, O } \\ \text { Deseronto, Ont. }\end{array} & \text { U. Peel St. } & \text { Magrath, Alta. } \\ \text { Eglinton, Ont. } & \text { Point St. } & \text { Medicine Hat, }\end{array}$ Esglinton, Ont.
Fenelon Falls. $\quad \begin{gathered}\text { Point St. } \\ \text { Charles. }\end{gathered} \begin{gathered}\text { Medicine Hat, } \\ \text { Alta. }\end{gathered}$ Fenelon Falls, $\quad$ Charles. $\quad$ Alta. $\quad$ Seigneurs St. Moose Jaw, Samk. $\begin{array}{lcl}\text { Ft. Wiliam, } \\ \text { Goderich, Ont. } & \text { I' } & \text { St. Anne de } \\ \text { Guelph, Ont. } & \text { Onkellevue, } & \text { Outlle, Man. } \\ \text { Out look, Sask. }\end{array}$ $\begin{array}{lll}\text { Guelph, Ont. } & \text { Rellevue, } & \text { Outlook, Sabk. } \\ \text { Hamilton, Ont. } & \text { i. St. Henri. } & \text { Portage la } \\ \text { it }\end{array}$ do. Barton St.
Holstein, Ont. $\begin{array}{lll}\text { King City, Ont. } & \text { Quebec, Que. } & \text { Regina, Sask. } \\ \text { Rat. }\end{array}$ $\begin{array}{lll}\text { Kingston, Ont. } & \text { "/ St. Roch's. } & \text { Rosenfeld, Man. } \\ \text { Lindsay, Ont. }\end{array}$ London, Ont. $\quad \begin{aligned} & \text { Sa wyerville, Q. Spring Coulee, A. }\end{aligned}$ Mount Forest, 0 . Newmarket, 0 . Oakwood, Ont. Andover, N.B. "Fort Rouge. Ottawa, Ont. Bathurst, N.B. "I Logan Ave. " Bank St. Chatham, N.B. Armstrong, B. Paris, Ont.
Perth. Ont Peterboro, Ont. Plicton, Ont.
Port Arthur, 0 Port Arthur,
Port Hope, On Sault Ste. Marie Stirling, Ont Itratford, Ont. udbury, On Toronto, Ont
is Bathurst $\because$ Queen St. Trentonge Ont.
Tweed, Ont.
Waterford, Ont.
Fredericton, N.B. C
Grand F'ls N.
Harı Hartland, N.B. Enderhy, B.C. Maryonon. N.B. Hosmer, B.C. $\begin{array}{ll}\text { Merth, N.B. } & \text { Merritt, B.C. } \\ \text { Shediac, N.B. } & \text { Nelson, B.C. }\end{array}$ $\begin{array}{ll}\text { St. John, N.B. } & \text { Nelison, B.C. } \\ \text { Now Denver, B. } O \\ \text { Woodstock. N.B. }\end{array}$ Woodstock, N.B. New Westmin Amherst, N.S.

Nicola, B.C.
Penticton, B.C $\begin{array}{ll}\text { Canso, N.S. } \\ \text { Glace Bay, N.s. } & \begin{array}{l}\text { Penticton, B.C } \\ \text { Prince Rupert, }\end{array} \\ \text { Halifax, N.S. } & \text { Rusgland }\end{array}$ $\begin{array}{cl}\text { Glace Bay, N.S. } & \begin{array}{l}\text { Prince Rupert, } \\ \text { Halifax. N.S. }\end{array} \\ \text { Rossland, B.C. } \\ \text { O North End. } & \text { Summerland,B.O }\end{array}$ Lunenburg, N.S. Mahone Bay,
Port Hood, N. s . Pancouver, "B.O. Vernon, M.C.
Vinl Sydney, N.S.

Victoria, B.C. IN NEWFOUNDIAND.
St. John's, Bank of Mare montreal. IN CREAT BRI Mout
in great britain:
London, Baak of Montreal, 47 Threadneedle IN THE UNITED STATES:
New York-R. Y. Hebden. W. A. Bog, J. T Bank of Montreal, J. M. Greata, Manager Spokane, Wash.-Bani of Montreal. IN MEXICO:
Mexico, D.F.- Bank of Montreal.
don-The Bank of England. LondonThe Union of London and Smith's Bank, Ltd. Loodon- The Loncon County \& Westminster Bk Led. London-The National Provinctal Bank
of Eng., Ltd. Liverpool-The Bank of Liverpool, Ltd. Scotland-The British Linen Bank

BANKERS IN THE UNTTED STATES New Tork-The National City Bank. The Na-Boaton-The Merchantst National Bank; Buf olo-The Marine Nat1. Mank, rancieco-The First National Bank; The Au. te and Iondoa Paris Mat. Bank.

## The Chartered Banks.

The Bank of British North America
Estab. 1836. Incor.
Capital Paid-up. $\$ 4,866,666.66$
Rest. 2,652,333 33
HEAD OFFICE, 4 Gracechurch St., London, E C A. G. Wallis, Secretary. W. S. Goldby, Mgr.
J. H. Brodie,
J. J. Cater.
J.H.M.Campbell E. B. Cheare, F. Labbock,
B. Head Office in Canada, St. James st., Montreal. ii. Stikeman, Gen. Man.

Supt. Branches.
J. McEachren, Supt. of Central Br-Winniper
J. McEachren,
J. Anderson, Insp. O. R. Rowley, Insp. Br Returns
E. Stonham, J. H. Gillara, A. S. Hall, Winnipeg.

J. Elmsly, Manager Montreal Branch.

Agassiz, B.C.
Ashcroft, B.C. Belmont, Man. Bobcaygeon, Ont. Montreal, P.Q.
"St. Catherine St. North Vancouver.B. Brandon, Man. Oak River, Man.
Ottawa, Ont Brandon, Man.
Brantford,
Ont. Ottawa, Ont.
Paynton. Sask Burdett, Alta. Prince 1 upert. B. Cainsville, Ont. Calgary, Alta. Ceylun, ousk.
Darlingford, Man Davidson, Sask. Dawson, Yukon Dist Duck Lake, Sask.
Duncana, B.C. Duncans,
Fimmott,
Estevan, Estevan, Sask. Fenelon, Falls, Ont. Forward, Sask.
Fredericton, N.B. Girvin, Sask. Halifax, N.s. Hamilton-Victoria Hamilton-Westgh. Ave Hedley, B.
Kaslo Kaslo, B.C. Kelliher, Sask.
Kingaton,
Ont Tragaton, Ont
Levis, P.Q.
London, Ont.
London, Market Longucuil, P.Q Macleod, Alta.
Mdland, Ont.

NEW YORK (5s Wall Street) H. M. J. Me Michael and W. T. Olives, Agents. Gerrard and A. S. Ireland Agents. 8t.) G. B.
CHICAGO-Merchants Lean and Truat Ce. LONDON BANKERS-The Bank of England
and Messrs. Glyn and Co. Issue Circular Note and Messrs. Glyn and Co. Issue Circular Notes for Travellers available in ar colonial Bonk.
world. Agemts imana for Cand

## La Banque Nationale

Founded in 1860.
Capital ............. \$2,000,000.00
Reserve Fund
1,200,000.00

Our System of Travellers' Cheques
has given complete sat-
isfaction to all our patrons, as to rapidity, security and economy. The public is in vited to take advantage of
its facilities.

Our Offloe in Parls
Rue Boudreau, 7 Sq. de l'Opera
is found very convenient for the Canadian tourists in Furope.

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

## The Chartered Banks

## The Molsons Bank

Imeorporated by Aet of Parliament, 1855.
HEAD OFFICE: MONTREAL
Capital Paid-up. $\qquad$ $\$ 4,000,000$ Reserve Fund.

4,400,000

## bOARD OF DIRECTORS:

Wm. Molsonn Macpherson .̈. ..Prealdent
 H. Markland Molson, Geo. E. Cleghorn, JAMES ELLIOT, General Manager.
A. D. Durneord, Chief Inspector and supt. a

E, W Waud J. H. Campbel LIST OF BRANCHES: LIST OF BRANCHES:

## alberta. Calgary, <br> Calgary, Camrose,

Diamond City,
Edmonton,
Lethbridge,
BRIT. COLUMBIA.
Revelotoke,
d). Westminster Ave.
manitoba.
Winuipeg,
ontario.
Alrinston,
Amherstburg
Aylmer,
Brockville,
Chesterville,
Clintcn,
Dasnwood
Drumbo,
Dutton,
Exeter,
Forest
Forest,
Frankford
Frankford,
Hamilton,
". Market
Hensall.
Highgate,
Iroquois,
Kirkton,
Lambton Mills,
London,
London,
Lucknow,
Lucknow,
Meaford,
Merlin.
Morrisburg,
Norwich,
Ottawa,
Owew Soun
Owen Sound,
Port Arthur,
Port Arthur,
Bidgetown,
AGENTS IN GREAT BRITAIN \& COLOMIES.
London, Liverpoel-Parr's Bank, Ltd. Iro-land-Munster and Leinster Bank, Ltd. Ave Australia, Ltd. South Africa-The gtamdard Bank of South Africa, Ltd.
Collections made in all parts of the Dometaion and returas promptiy remitted at lowes ${ }^{\text {rates }}$ of exchange. Commercial Letters of available in all parts of the world.

## The Dominion Bank

hEAD OFFICE, TORONTO, CANADA.
Capital Paid-up,
Peserve \& Undivided Profits.
Total Assets,
5,300,000 62,600,000

## 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, J. C. EATON, C. A. BOGERT .. .. General Manager. E. A. BEGG, Chief Inspector.

Branches and Agencles throughout Canela and the Unlted state Drafte bought and sold
Commercial and Travellers' Letters of Credi issued, avallable in all parts of the World. GENERAL BANEING BUSINESS TRANSAOIC MONTREAL BRANCH:-102 st. Jamee St.: J. H. Horney, Manager.

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HEAD
Bo
Sir Edmund
. A. Lash,
Hon. Geo. A.
John Hoskin,
John Hoskin, E
$\underset{\text { Robert }}{\text { LL. Kilgou }}$
Robert Kilgou
A. Kingman, $\mathbf{E}$
Hon. Lyman M
alexand
A. H. IRELA

Branches i
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MONTREAL 0
LONDON, Eng
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NEW YORK
Wm. G:
MEXICO CI
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W. G. GC
OSEPH Hl

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Robert Refor
Hon. C. S. H
Robert Meigh
THOMAS

ONTARIO
Toronto, 9 offlc
Allandale,
Barrie,
Berlin.
Berlia,
Bradford,
Brantford
Brockville,
Burford,
Cardinal,
Cobourg,
Colborne,
Coldwater,
Collingwood,
Copper Clifr
Creemore,
Elmvale,
Gialt,
Clananoque,
Hastings,
Kavene,
Keene,
Kingston,
Londoo( 4 offi
Oakville,

London, ${ }^{\text {En }}$
Bank, Ltd.
New York.
Chicage.-Fil

## Bank neat, 1 nex <br> The Canadian Bank of Commerce

 4.000,000 4,400,000 JRS: ..President ce-Preasidem ${ }_{\text {Oleghora, }}^{\text {Druman }}$
## Manager.

 $r$ and supt. of Inspeter. I. Campbel) speator is:-Cont.
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Branch. nri Branch.
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\& CoLomis. $\mathrm{c}_{8}$ Ltd. Ire k, Ltd.
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Bank
CANADA.
$\$ 4,000,000$ 5,300,000 62,600,000

President. Vice-Prea. CHRISTIE IRUTHERS, M.L.A.

EATON,
al Manager. pector.

The Chartered Banks.

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

8,000,000
HEAD OFFICE: TORONTO BOARD OF DIRECTORS:
Sir Edmund Walker, C.V.O., LL.D., D.C.L.,
z. A. Lash, Esq., K.C., LL.D., Vice-Prendent

Hon. Geo. A. Cox,
John Hokkin, Esq., K.C., Hon. W. C. Edwards $\begin{array}{ll}\text { John Hoskin, Esq., K.C., } & \text { E. R. Wood, Esq. } \\ \text { LL.D. } & \text { Hon. J. M. Gibson, K.C., } \\ \text { Robert Kilgour, Esq. } & \text { LL.D. } \\ \text { J. W. Flavelle, Esq }\end{array}$ J. W.Flavelle, Esq.,LL.D. Wm. McMaster, Esq. A. Kingman, Esq.
Bon. Lyman M. Jones
G. F. Galt, Esq.
alexander laird, General Manager
A. H. IRELAND, Superintendent of Branenes

Branches in every Province of Canada and in the United States and England MONTREAL OFFICE: H. B. Walker, Manager. LONDON, Eng., OFFICE: 2 Lombard St., E.O. H. V. F. Jones .. .. .. Manager

NEW YORK AGENCY: 16 Exchange Place. Wm. Gay and H. P. chell, Agents MEXICO CITY BRANCH: Avenida San Fran-
cisco No. 50 , J. P. Bell, Manager. This Bank transacts every
Banking Business, including every description of Sers of Credit, Travellers' Cheques and Draton Foreign Countries, and will negotiate Drafts on Foreign Countries, and will negotiate or re-
celve for collection bills on any place where there is a bank or banker.

## THE

Bank orToronto
INCORPORATED 1S56.
HEAD OFFICE: TORONTO, CANADA.
Capitgl.
$\$ 4,000,000$
Rest.
4,750 000

## DIRECTORS:

dUNCAN COULSON
President
W. G. GOODERHAM ... Vice-President
JOSEPH HENDERSON.. ind Vice-Presiden Joseph Henderson..2nd Vice-Presid Bobert Reford, William Stone,
$\begin{array}{ll}\text { Robert Reford, } & \text { John Macdonald, } \\ \text { Hon. C. S. Hyman, } & \text { A. E. Gooderham, }\end{array}$
$\begin{array}{ll}\text { Hon. C. S. Hyman, A. E. Gooderham, } \\ \text { Robert Meighen, } & \text { Nicholas Bawlf, }\end{array}$
Thomas f. how....General Manager
T. A. BIRD...............Inspector

| ONTARIO. | BRANCHES. Oil Springs, Omeme | B. COLUMBIA. |
| :---: | :---: | :---: |
| Toronto, 9 officer | Pàrry Sound, | Vancouver, |
| Allandale, | Peterboro, | N. Weatminster, |
| Barrie, | Petrolia, |  |
| Bradford, | Purcupiue | MANITOBA. |
| Brantford, | Port Hope, |  |
| Brockville, | St. Catharihes, | Beni |
| Burford, | Sarnia, | Cartwright, |
| Cardinal, | Shelburne, | Pilot Mound, |
| Cobourg, | Stayner, | Portage la |
| Colborne, | Sudbury, | Prairie, |
| Coldwater, | Thornbury, | Rossburn, |
| Comper Clifi, | llacebur | Sw |
| Creemore, | Welland, | SASKAT'WAN. |
| Dorchester, Elmvale, | Wyoming, |  |
| Galt, | QUEBEC. | Church |
| Gananoque, |  | Elstow, |
| Hastings, | Montreal, 4 off's | Glenavon, |
| Havelock, | Maisonneuve, | Kennedy, |
| Keene, | Gaspe, | Kıpling |
| Kingston, <br> Londou(4offices) | St. Lambert, | Langenburg, Montmartre, |
| Millbrook, | alberta. | Vibank |
| Newmarket, | Calgar | Woiseley |
| Oakville, | Lethbridg | Yorkton, |
|  | BANKERS: |  |

London, Eng.-The London City and Midland Bank, Ltd.
New York.-National Bank of Commerce. Chicare.-First National Bank.

## Union Bank of Canada

DIVIDEND No. $9 \overline{7}$

NOTICE is hereby given that a Divi-
dend at the rate of Eight Per Cent per Annum on the paid-up Capital Stock of this Institution, has been declared for the current quarter, and that the same will be payable at the Bank and its Branches on and after Thursday, the First Day of June next.

The Transfer Books will be closed from the 17 th to the 31st of May, both days inclusive.

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

General Manager

Quebec. April 25th, 1911.

## The Standard Bank of Canada

## Established $1873 \quad 85$ Branches

 Capital Authorized by Act ofParliament. . . . . . . . . . $\$ 5,000,000.00$ Capital Paid-up. . . . . . $2,000,000.00$ Reserve Fund and Undivid-
ed Profits. . .. .. .. .. 2,554,782.48
DIRECTORS:
W. F. Cowan, President; Fred. Wyl., Vice-President; W. F. Allen, W. R. Johnston. W. Francis, F. W. Cowan, H. Langlois, T. H. McMillan.

Head Office . . . TORONTO, ONT.
GEO . P. SCHOLFIELD, Gen. Man. J. S. LOUDON, Asst. General Manager. SAVINGS BANK DEPARTMENT Aㄷ ALI BRANCHES.

The Chartered Banks.

## The Bank of Ottawa

Dividend No. 79.

NOLIOE is hereby giveu that a D.vldend of Two and Three-quarters per cent, being at the rate of Eleven Per Cent per annum, upon the Paid-up Capital Stock of this Bank, has this day been declared for the current three monthis, and that the same will be payable at the Bank and its Branches on and after Thursday, the First day of June, 1911, to shareholders of record at the close of business on 17th May next.

By Order of the Board,
D. M. FINNIE,

Assist. General Manager.
Ottawa, Ont.
April 18th, 1911.

## Traders Bank of Can.

CAPITAL and SURPLUS . . $\$ 6,550,000$ TOTAL ASSETS. . . .. . . . . $\$ 44,500,000$ TOTAL DEPOSITS . . . . . . . $\$ 33,500,000$

BOARD OF DIRECTORS:
C. D. Warren, Esq. .. .. .. .. President.

Hon. J. R. Stratton .. .. Vice-President.
S. Kloepfer, Esq., Guelph; W. J. Sheppard Esq., Waubaushene; C. S. Wilcox, Esq, Hamilton; E. F. B. Johnston, Esq., K.C. Toronto; H. S. Strathy, Esq., Toronto.
head office, toronto.

## STUART STRATHY .. .. .. General Manager

 N. T. Hillary .. .. .. Asst. Gen. ManagerJ. A. M. ALLEY .. .. .. .. .. .. Secretary p. SHERRIS .. ... .. .. .. .. Secretary J. L. WILLIS .. .. .. Auditor to the Board

| ONTARIO: | Newcastle, | Tottenham. |
| :---: | :---: | :---: |
| Alma, | North Bay | Tweed, |
| Appin, | Norwich, | Vars, |
| Arthur, | Orillia, | Wardsville, |
| Aylmer, | Ottawa, | Warsaw, |
| Avon, | Otterville, | Waterdown, |
| Ayton, | Owen Sound, | Weblewed, |
| 'Beeton, | Paisley, Ont. | W. Ft. Williars |
| Blind River, | Porcupine, | Windsor, |
| Bridgeburg, | Port Hope, | Winona, |
| Brownsville, | Prescott, | Woodatock, |
| Bruce Mines, | Putnam, | Wroxeter, |
| Burlington, Cargill, | Ridgetown, |  |
| Cargill, | Ripley, | ALBERTA : |
| Chapleau, | Rockwood, | Beiseker, |
| Clifiord, | Rodney, | Calgary, |
| Drayton, | St. Mary's, | Cast |
| Dryden, | Sarnia, | Didsbury, |
| Durham, | Saut Ste.Marie, | Edmonton |
| Dutton, | Schomberg, | Erakine, |
| Elmira, | Spencerville | Fox Coule |
| Elora, | Springfield, | Gadsby, |
| Embro, | Steelton, | Gleichen, |
| Embrun, | Stoney Creek, | Holden, |
| Fergus, | Stratford, | Red Willow, |
| Fort William, | Strathroy, | Sub-Agency. |
| Glencoe, <br> Grand Va | Sturgenn Falls, Sudbury, | Stettler, |
| Guelph, | Tavistock, | SASKATC' WAD |
| Haileybury, | Thamesford, | Forget, |
| Hamilton, | Tilsonburg. | Regina, |
| Hamilton East, | Toronto Br'ches | Rosetown, |
| Hamilton, Mkt | Avenue Road, | Saskatoon, |
| Harriston, | Danforth Ave. | Zealandia, |
| Ingersoll, | Gerrard \& Jones |  |
| Kenora, | Gerrard \& Main | MANITOBA: |
| Kincardine, | Kingespadina | Winnipes. |
| Lakefield, | Queen and |  |
| Leamington, | Broadview. | E. COLUMELAs |
| Hion's Head, | Tonge amd | Fort Georce, |
| Lsaden, | Oolborne, | gtewart, |
| Maseey, | Yoage \& Hloor | Vamcourem, |
| Matheson, | Yonge and |  |
| Mount Elgin, Mount Forest, | Richmond, <br> Union Stock Yde | QUFBEC: Montreal. |

AGENCES:-Iondon, The London City and Mdland Bank. New York. The National Parie Bank. Chicago, The First National Bank. But falo, The Marine National Bank.

## The Chartered Banks.

 INCORPORATED
Capital Paid-up.
1869. Reserve \& Undivided Profits. $7,200,000$ Total Assets.

94,000,000
HEAD OFFICE, - MONTREAL. $\begin{array}{ll}\text { G. S. HOLT, Esq., Mres. } & \text { E. L. PEASE, Esq., V.-P. } \\ \text { Wiley Smith, Esq. } \\ \text { H. R. Crowe. Esq. } \\ \text { Hon. D. Mackeen, Esq. } & \text { D. K. Elliott, Es. } \\ \text { Jomes Bedmond Esq. } & \text { W. H. Thorne. Esq. } \\ \text { F. W. Thompson, Esq. } & \text { High Paton, Esq. }\end{array}$ $\begin{array}{ll}\text { F. W. Thompson, Esq. } & \begin{array}{l}\text { Hugh Paton, Esq. } \\ \text { T. J. Drummond, Esq. } \\ \text { Wm. Robertaon, Esq. }\end{array}\end{array}$


| Abbotsford, B.C. BRAN | CHES: <br> Lumsden. Sask. |
| :---: | :---: |
| Alberni, R.c: | T,unenburg. N.s. |
| Amherst. N.S. | Luseland. Sa-k. |
| Annapolis Royal, N.S. | Mabou, N.s. |
| Antigonish. N.S. | Maitland, N.S. |
| Arichat N.\%. | Meleghan, Ns. |
| Arthur, Ont. | Middleton. N S |
| Buddeck. N. - | Moncton, NB. |
| Bariminton lassuge, N.S. | Montreal. Que. ${ }^{9} 9$ Behs. |
| Bethurst. N.B. | Monse Jaw, Sask. |
| Bear River, N.S. | Morinville ilta. |
| Betw ck, N.s. | Nataimo. B, ${ }^{\text {a }}$ |
| Bowmanville. Ont. | Nelson, B.e. |
| Brandon Man. | Newrastle, N. 13. |
| Bridgetown, N. S . | Now Glasgow, N, |
| Bridgewater, N.s. | New Westminster. B.C. |
| Burk's Falls, Ont. | Niagara Falls, Ont. (2) |
| Calgary, Alta. | North miney, Ns. |
| Campteilton, N.B. | Nortn Vancomver, B.C. |
| Charlottetown 1'E.I. | Oshawa, Ont. |
| Chilliwack, B. C $^{\text {c }}$ | Ottawa, Ont. (3 Behs.) |
| Chippawa, out. | Parrsboro, N.S. |
| Clarkes Harbor, N.S. | Pembroke, Ont. |
| Clinton, Ont. | Peterborough, Ont. |
| Cobalt, Ont. | Pictou, N.S. |
| Cornwall. Ont. | Plumas, Man. |
| Cranbrook, B.C. | Port Albr rini, B.C. |
| Crapaud. P'E.I. | Port Hawkesbury, N.8. |
| Cumberland, B.C. | Port Moody, B.C. |
| Dalhousie. N.B. | Port Morien, N.S. |
| Dartmouth, N.s. | Prince Albert. Sask. |
| Davidson, Sask. | Priuce Rupert, B.C, |
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| Domition, C.B. | Regina, Sask. |
| Dorchester, N.B. | Rexton, N.B, |
| Edmonton, Alta. | Rossland, B.C. |
| Edmundston, N. B . | -t. John, N. B. (2 Behs.) |
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| Fort William, Ont. | St. Leonards. N.B. |
| Fredericton, N. B | it. Peter's. N. |
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Guyshoro. N.
Halifax. N.s 4 behs.)
Hamilton, Ont.
Hanover, Ont.
Ingersoll, Ont.
Inverness C.B.
Jacquet River,
Jacquet River,
Joliette, H. Q,
Kelowna, B.
Kelowna, B,
Kentville. N.s.
Ladysmith, is.
$\begin{array}{ll}\text { Lawrencetown, N.8. Vertoria, B. B. (2) } \\ \text { Lethbi idge. Alta. } & \text { Wedland, Ont }\end{array}$
Lipton, bask

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NOTICE is hereby given that :1 Dividend us One and Three-quarters per Cent upon the paid-up Capital Stock of this Institution has been declared for the current Quarter, and that the same will be payable at its Banking House in t'his City, and at its Branches, on and after Thursday, the First Day of June next

The Transfer Books will be closed from the Seventeenth to the Thirtyfirst day of May (both days inclusive).
B. B. STE

General Manager.
Quebec, 21st April. 1911.

The Imperial Bank.
OF CANADA.
Notice is hereby given that the
ANNUAL MEETING
of the Shareholders will be held at the Head Office of the Bank on

THURSDAY, the 25 th of MAY Next.
The Chair to be taken at noon
By order of the Board.
D. R. WILKIE,

General Manager.
Toronto, 29th March, 1911.

Editori
18 HOSPIT

2 We anused man

QUARTERLY DIVIDEND
NOTICE is hereby given that a Dividend at the rate of Six Per Cent per Annum upon the Paid-up Capital Stock of this Bank has been declared for the three months ending 31st May. 1911, and the same will be payable at its Head Uffice and Branches on and after Thursday, lst June next

The Transfer Books will be closed from the 17th to the 31st May, 1911, both days inclusive

By order of the Board,
JAMES MASON
General Manager
Toronto, April l2th, 1911

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COMMERCIAL SUMMARY

Three lumdred tons of discarded can nons from the fortification- around laris have been melted up for penny coinage.

I British Board of Trade return shows that the population of the United Kingdom has nearly doubled since 1831. The death rate. which was 21.5 per cent per 1,000 in $18 \% 1$. fell to 13.9 per cent last year. In the same pr riod the birth rate foll from 33.8 to 24.7 per cent
-A contract has been signed between the governments of Canada and New Zealand and the Union Steamship Co.. of New Zealand for a direct steamship service between Vancouver, Victoris and Auckland. The contract is for a term of five years and the subsidy to be paid is $\$ 180.500$ per annum by each government for a service of one boat every righteen days each way
-For the first time in the history of the Transvaal, gold fields the daily output last month exceeded 22,000 ounces. The total for April, 667,714 ounces, compares with a previous high record of 676,065 in March; but there was an extra day in the latter month.
-The copper smelting works at Swansea, Eng., continue to be actively employed and the metal trade of the town is now spoken of as being in a very flourishing state. The indus trial conditions of Griat Britain are accordingly such as make for a large consumption of copper and for firmness rather than weakness in prices.

- Mexamber Cross and Sons, Ltd.. who will operate a fertilizer plant in Sydney, N.S., are preparing now for building operations. The plant will cover about three acres of land and the buildings will cost over $\$ 100,000$. The equipment will represent another $\$ 75,090$. The fertilizer will be manufactured from basic slate from the steel plant.
('ertain Canadian orain exporters are complaining that present steamboal rates to the United Kingdom ports viz... Is 6.1 per quater to Liserpool and Glasgow and $1 \mathrm{~s} 101 / 2^{d}$ to Bristol, are too expensive. But it appears that the space is well takell up, and the steamship companies are not in a position at present to take on much more freight.
-The directors of the Boston and Maine have reduced the dividend rate on the common stock from (i) to 4 per cent. It had been expected that the rate would be reduced. and the stock had declined materially becallse of this expectation, but the redurtion was more drastic than had been looked for, though even the 4 per cent rate will not be earned this fiseal year.

Notice hatw been received by the Post Office Department. Ottawa, of the reduction in the rate of postage on letters posted in Southern Rhodesia and in the Commonwealth of Anstralia addressed to Canada from 2d per half ounce to ld per half ounce. In the cass of Kouthern Rhodesia the rediced rate took effect on the 1st April, 1911, and Anstralia on the 1st of May, 1911.

The Dominion Marll, Company, Ltd.. which has recently begun the operation of quarries at East Stukley. Que.. has purchased the property of the Electric Fire-pronilng 'oo at Cotest. Palul. Montral. This property has an area of 120, 000 sq . ft and fronts on the Lachine Canal. It will be equipued and luad by the Dominion Marble Co.. Letd.. for manufacturing purposes.

Mail advers from Mexandria, Egypt state that the sowjng of cotton has berell completed under favourable conditions. There hats been little delay from unpropitions weather. and replating has been mecossaly on a minor seale only. Cotom has assumed large importance in the Red sea district of Tokar, near suakim. Out of tison) feddans under cultivation. 3.5. OOO fredtans are in cottom.

Official Referee Me. Indrew Friday last published the list of eontributories in the Farmers' Bank failure. Those subject to double liability number 8.52 . Notices will be served on all comtributories. Ontario residents must attem before the referee on the fourteenth day after notice. and those outside Ontario on the twentereeghth day after. If they wish to contest the amome they must file notice six days before they appeal.
-According to the Bradstrect's index number. there was a decline in the average level of commodity prices last month to the lowest figure since July, 1909. The present figures present a fall of 8.3 per cent from the record high point established on January 1, 1910. and a drop of 6.4 per cent from May 1 last year. On the other hand. there is an increase of 1.8 per cent over May 1, 1909, and comparison with that date in 1908 reveals a rise of 6.2 per cent.
-Speaking generally, China has adopted the British railway gauge, that is, 4 feet $81 / 2$ inches, but she is apparently not insisting upon this. The Chental line in Yunnan hat used the meter gauge, and the Kwangsi authorities appear to have determined to break away from what is supposed to be the standard and have either the meter or a narrow gauge instead. The eventual conversion of these lines will be an expensive businesse, and China has no money to waste.
-There is every evidence that the shareholders of the defunct Farmers Bank will put up a stern fight against the payment of the double liability provided for in the Bank Act. It will be contended that the charter was obtained by false representations and that the institution was not conducted in a regular manner. Certain of the shareholders represented by Wm. Laidlaw. K.C.. have secured an opinion in respect to the matter from Sir Robert Finlay. the eminent English jurist, which will be used when the matter comes before the courts.

The contract for the dry dock at Montreal has been definitely awarded to Messrs. Vickers, Sons and Maxim. The subsidy to be paid to the contractors by the Federal Government will be at the rate of $31 / 2 \mathrm{per}$ cent on a capital outlay of $\$ 3,000,000$ for 38 years. The dry-dock will have a lifting capacity of 25,000 tons, sufficient to accommodate any vessel likely to use the St. Lawrence route for many years to come. Nothing definite has been settled as to the establishment of a dry-dock at Quebec.
-The British Canadian and General Investment Co., Ltd., of London, Eng., is offering for public subscription at par 350,000 £l shares. The company, which has a total capital of $£ 500,000$, is formed for the purpose of taking advantage of the opportunities at present existing for the investment of money in Canada. The company announces that it will commence business fref from all commitments, but will have the opportunity of taking over the representation in London or housing of five similar companies carrying on lusiness in Canada.
-Pekin advices amome the signing of the (h:no-British opium agreement. Among the things included is a provision that China's production of the drug and India's export of the same shall be proportionately reduced year by year until the traffic ceases. which will be not later than 1917. The exports will not exceed $30,60 \%$ chests in 1911 and this uniler the agreement is to be reduced 5,100 chests a year. Each nation is empowered to investigate the export and production respectively. The government tixes the revenues to be derived from the traffie.

Acoording to a Dutch newspaper, a resident of Amsterdam has discovered a method of chemical tratment whereby chat black. bitter cigars are given an exguisite flavour, equal to that of cigars sold at ten-fold greater prices. It is said that expert judges of fine cigars, during a recent experiment in Amsterdam could detect no difference between cheap cigars thus treated and the most expensive brands. The process, it is explained, consists in extracting the disagreeable taste of the will cigar and giving it a fine flavour. The colour is also changed.
-The depression in the United States woollen industry is indicated by the announcement that American Woollen has sold $\$ 2000,00041 / 2$ per cent notes of the Ayer Mills, the proceeds of which will be used to retire the $\$ 2,000,000$ notes maturing June 1. Half of the new issue matures March 1, 1916, and half March 1, 1917, so that practically the financing amounts to the extension of the outstanding notes for five and six years. The notes are being offered considerably less than par, and on a basis of about $51 / 2$ per cent. American Woollen had to pay about 6 per cent for the money.

## -The r March 31

 net sales \$5,111,842, Manufactu income $\$ 6$ $\$ 4,349,825$, dividends equivalent ed with 7 vious fisca-Sir E sailing frc working o railway fr miles to Q line of fer Newfoundl shortening miles, and royage. I Sir Edwar plans will

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-The report of United States Rubber for the fiscal year to March 31 shows gross sales $\$ 54,751,939$, as against $\$ \overline{5} 6.305,017$; net sales $\$ 40,888,724$. as against $\$ 28,711,051$; operating protits $\$ 5,111,842$, as against $\$ 6,994,872$; dividends from Rubber Goods Manufacturing Co., $\$ 1,485,847$, as against $\$ 1,024950$; total income $\$ 6,597,689$ as against $\$ 8,019,822$; surplus for dividends $\$ 4,349,825$, as against $\$ 5,535163$; and surplus after preferred dividends $\$ 549,826$, as against $\$ 1,960,958$. The balance was equivalent to 2.19 per cent on the common stock, as compared with 7.84 per cent earned on the common during the previous fiscal year.
-Sir Edward Morris, Premier of Newfoundland. before sailing from New York for England, announced that he is working on a scheme with an English syndicate to build a railway from Cape St. Charles on the Labrador Coast. 1,000 miles to Quebec, on the north shore of the St. Lawrence. A line of ferry steamers would connect Cape St. Charles with a Newfoundland port where European steamers would be met. shortening the journey from New York to London by 1000 miles, and causing only three nights to be spent on the ocean royage. This would mean a saving of 24 hours in the trip. Sir Edward maintains, and apparently he is pretty sure the plans will be carried out.
-Dealers in oranges which have been taken from the trees when green and made yellow by placing them in artificial heat are to be dealt with as dealers in adulterated foodstuffs by the Federal Government, according to nitice received by H. E. Barnard. He states that the oranges are of the proper colour, but the fruit is not properly ripened, the acids of the green fruit remaining unchanged. If left on the trees to ripen properly the acids would give way to sugars. The Federal authorities found acids to be inimical to the health of the consumer, particularly to children, and have ruled that the artificial ripening constitutes adulteration. According to the practice of the State Board of Health, the ruling of the Federal authorities will be made a rule of the state Board.
-aross earnings of all United states railroads reporting for the month of April aggregate $\$ 32,242.791$, a loss of $2 .:$, tee cent compared with last year. While this cxhb: annot be regarded as satisfactory, it is somewhat beth it than that of the preceding month, the returns for March of prac tcally the same roads showing a decrease of 3.8 per cent is compared with the corresponding period a year ago. Moreover, as a similar comparison last year showed an increase over 1909 of more than 10 per cent. the volume of current railroad business, considering general business conditions, may be fairly regarded as remarkably well maintained. The decreases in carnings are also notably uniform, nearly all the leading systems now reporting loss, indicating lessened operations in practically every section of the country; but at the same time. while the gains are very insignificant. in hardly any instance where a loss occurs is it of sufficient importan e to call for special mention.
- War was declared on all kinds of matches except the safety. by the National Board of Fire Linderwriters, in a resolit tion adopted at a meeting held at New York May 11. when one hundred and thirty-five fire insurance companies were represented. Louis S. Amonson, of Philadelphia, who introduced the resolution, said the largest proportion of preventible fires was due to the non-safety match. A resolution away lighted cigars or cigarettes near combust:ble material. Mr. O. Brown, chairman of the board, criticised law-makers for "meddling with business which the fire insurance men are more capable of handling," and added that legislatures would be better engaged adopting legislation to prevent fires. The fire loss in the United States last year was $\$ 2.0,000,000$ more than in 1909. and America generally far exceeds Europe in the proportion of fire loss. The per capita loss in the United States last year was $\$ 2.39$ in 297 cities, while in France it was 32 cents, and Germany 19 cents.
-A remarkable patent process of Roumanian origin whereby motor fuel and other volatile liquids can be solidified, was demonstrated recently at the premises of the Solidified Petroleum Company, Ltd., Amberley House, Norfolk Street. Strand, London this concern being in the nature of a parent syndicate that owns the rights of the invention for the world, which rights will afterwards be apportioned to separate enterprises in various countries. Plainly, there are advantages in such a process from the point of view of the commercial handling of motor fuel, for if the process as expounded in a wholesale commercial sense should prove absolutely satisfactory, its advent would result in the issuing of new regulations, whereby motor fuel could be sent by ordinary train, kept anywhere. and so forth. Dealing first with the question of spirit for mechanically propelled road vehicles. one finds that the gain ,apart from handiness of distribution to the retailer, is that infinitely wide prospects are opened up by reason of the possibility of using cruder fuel than ordinary petrol, for it is not necessary to solidify that. Cruder oil, wiich at present cannot be used for the purpose of running pleasure cars, is solidified. As demonstrated the blocks of solidified motor spirit were placed in an improvised compartment on the step-board between the two mudguards on the side of the car, there being at the rear end of that compartment a hole left for the intake of fresh air. A pipe led from the fore end of the compartemnt direct to the cylinders, but no carburettor is needed. Pressure on the solidified motor fuel causes it to start liquefying. More interesting. however, were some of the demonstrations given within doors. For example. litthe tins of 760 solidified motor fuel were placed on a table. opened and a match put to them. the appearance of the solidified fuel being much like that of pale glycerine. A change of temperature does not cause liquefaction. nor does exposure to the atmosphere.
-That prospects of actually finding potash deposits in the vicinity of Goderich are rather slim is the gist of information received from the govermment. The information is based on the results of a test made many years ago. some weeks ago the Goderich Board of Trade, in view of the widespread rumours regarding the existence of potash beds in this vicinity, appointed a special committee to investigate the rumours and to communicate with the Dominion Government with a view to having tests made. In response to the representations of this committee, the statement is made that a similar investigation was made some twenty years ago when discoveries of potash were also reported. The superticial examination made at that time indicated that potash deposits might exist in this vicinity. To determine the question a test well was sunk to a depth of over 1,000 feet on the Attrill property on the north bank of the River Maitland opposite the harbour. A thorough examination of the core was made, an analysis revealing the existence of potash only in an inappreciable quantity. Nothing further was done at the time, and the attitude of the government experts at present indicates that they believe that further investigation would prove fruitless. At the same time, it is pointed out that the test was made at some distance from the leading salt properties, and the impression seems to prevail that of potash were found, it would be in close proximity to the valt wells. These are largely situated to the south of the town, along the lake shore and to the mast.on hoth hanks of the Maitland. The Attrill property is to the north. The marked revival of the salt industry recently is thought to have some connection with the reported potash deposits. Two big plants reopened on May 8. with 100 hands employed. A large tract of salt territory, formerly very productive has just been acquired on behalf of unnamed British capitalists, who, it is announced. will introduce a new process in the manufacture of salt. It is understood that the men behind this deal will $\sin k$ one or more test wells for the purpose of ascertaining the existence of potash deposits. The report is also made unofficially that the Canadian Pacific Railway, which holds a large tract of land in the vicinity of the salt deposits, will enter into the manufacture of salt and its byproducts.


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 in therese of such a bully heal y material as cement . 't wats rightly monsidneel al genl thing for a central office
 pot and thus save transportation dirges. There was, as the "Journal of Commerce" showed at the time. a geod margin between the punted price under competiton in Cabala, and the price the ('customs protection'
would enable foremgerement to be sold at . But there hals mot been any er rat fault found public with the prices set be the Jere in practice. It has bern found that the trade is not easily cont rolled, owing to the re being no costly pratentsinvolved. nor very great ont it in starting bifnsition if prices wanramen it. ()n that ace-ronnt there may have been some 性ulese in the minds of practical men about the final value of the Mererers seremities. But most
 -wire to increase its stock quotations. when its profits ham sulked "lome of the water. With which truth to tell. it had been rat hem hemutilully -plied.
 of the prefer ed st ok in the Mather land, the Com-
 Latulesor the province of Quebere beingegiven as a bomustopurehisems of the preformed, whin h hast cared
 however, expressed their dislike of the Quebec regulatimon, and to enalale them to ligure in the voting, it was proposed to provide for them an optional exchange for $51 / 2$ per cent debentures, which should bear that primvilege. Meanwhile, however, trouble had broken out in the Merger. Money bough had been retained, or made in profits, to enable two new opposition com-
 crested the buying out of another company, which Mr. F. P. Tones did not think advisable

Evidently the knight, who is advanced in years, felt
this rebut
change t] cent deme the Hows the form gro and th lions of d uganizers.

The dir 592,250 p 1909. T1 quiring ts (alpitalizat the merge, per cent $\$ 13,498,4 C$ pence beta paid repro the schen Interest is some day stock is al $4 \ln ^{2}, 4000$ ford's cha pletely, bu mention to ada Come no value l the annal bonus stor equity has dividend owners ha The reduce date, but, vised to ers to exc increased ever, comp per cent more than dust ry mac ing sometl stock.
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Founded in 1806.

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\author{

| Alex. 8 Mathew, Manager. | J.E.E. DICKSO N, |
| :--- | :--- | Accident fepartment.

}
this rebuff seriously, for when legislative authority to change the preferred stock of $\$ 11,500,000$ for 5 per cent debentures came before the Bills Committee of the House of Commons it encountered opposition in the form of letters from Sir Sandford, objecting on the ground that there was a little matter of thirteen millions of dollars to be cleared up by the Cement Trust uga nizers.
The direct charges made by him leave a total of $\$ 16$,592,250 paid for the properties merged in September, 1909. There was a balance, he says, of $\$ 13,406,150$, requiring to be accounted for. We may state that the calpitalization of the Canada Cement Co. at the time of the merger was declared to be: Bonds, $\$ \bar{j}, 000,000 ; 7$ per cent preferred stock, $\$ 11,500,000$; common stock, $\$ 13,498,400$, or a total of $\$ 29,998,400$ ! The difference between this sum and the $\$ 16,592,250$ actually paid represents, no dollbt, "the water" pumped into the scheme at its formation. That is, nominally. Interest will be paid on it, if expectations are fulfilled, some day. It present the value of the preferred stwek is about 85 percent of its value, and of the $\$ 13$, tys, 400 of common about 23 per cent. sir sandford's charge is somewhat difficult to understand completely, but he appears to desire to direct public attention to the fact that the capitalization of The Canala Cement Co. includes over $\$ 13,100,000$, for which no value has been given. Since that is very nearly the amount of the Common Stock, which wis really bonus stock, it is hard to see where any peculiar iniquity has been wronglt, since that will receive no dividend until the bondholders and preferred stock owners have received their interest and dividends. The reduction in dividend rates might hasten that date, but, of course, there can be no compulsion exercised to compel the preferred $i 1 / 2$ per centstock owners to exchange for the 5 per cent debentures. The increased quoted ralue of their hollings would, however, compensate for the difference in any case, for 5 per cent voting debentures would certainly sell fir more than 85, if the payment was certain, and the industry made more than enough to meet it, act ually paying something over and above that upon the common stock.
A Parliamentary investigation into the whole matter is to be expected now, and the results may be rather startling. It is in the purchasing and valuation of the subordinate companies that most men of experience will expect to find the fruits of the merger to have been clustered
In view of the fact that Parliament will shortly adjourn, it is not likely that this enquiry will be commenced until the House resumes business in July. In
the meantime the bill will be held up. When the enquiry is held, the chief witness will doubtless be Sir Sandford Fleming and Mr Aitken, M.P., neither of whom are now members of the board of management, though both were concerned in the formation of the Cement merger

## RAILROAD EARNINGS IN APRIL.

According to the statements put out by 53 railroad systems in North America for the month of April, there is no improvement, but rather the reverse, in the incomes of the United States and Mexican roads. Compared with the same week last year, the loss for United States roads aggregated $\$ 2,238,897$ for the month and for Mexico $\$ 1,088,176$. In the case of the four lines in the Northern Repullic showing increases, from $\$ 153,192$ for the Buffalo, Rochester and Pittsburg Co. to $\$ 64,727$ for the Wabash, there were especial reasons for a small showing for the same month in 1910, such as the troubles in the bituminous coal region for the Buffalo line, for instance. Practically, the gains shown have no real significance, therefore. On the other hand, it must not be lost sight of that April, 1910 , showed an increase in total earnings ofer April, 1909 , by $\$ 8,323,925$, which was rightly considered to make the complete ascension from the depression that set in during the alltumn of 190i. The whole of thatgain has not been lost by any means, and there is no especial reason for gloom because still greater gains have not been nade. Trade is somewhat slow in the I'nited states. shipments were rushed in agricultural products early in the winter, when freight was crowding the southern lines, which ordinarily in other years, was spread over well into the next summer. An possibly the railways are not anxious to make the best of things after the obverse ruling of the Railway Commission on the increased freight charges question. It may be noted, howerer, that James J. Hill's system, the Great Xorthern, leads in decreases, its figures being $. \$ 803,096$ lelow those of April, 1910. Mr. Hill has probably good reason fur desiring to see Canadian freights running North and South, for the enrichment of his system, instead of East and West for the benefit of his powerful and successful Canadian rival:

For there is nothing doubtful about the wonderful progress of the railroads of the Dominion. Again, the big three systems lead the continent in gross earnings and increases, as follows:-

|  | $\begin{aligned} & \text { April, } \\ & 1910 . \end{aligned}$ | $\begin{aligned} & \text { April, } \\ & 1911 . \end{aligned}$ | Inerease. |
| :---: | :---: | :---: | :---: |
| C.P.K. | \$7,830,000 | \$8 458,010 | \$ 628,000 |
| C.N. R . | 1,153.100 | 1,345,400 | 192,300 |
| G.T.R. | 3,567,367 | 3, 4 47,2.31 | 179,884 |

Increase in earnings of Canadian roads
$\$ 1,000184$

In April, 1906 , the C.P.R. earning ${ }^{5}$ were $\$ 5,491$,000 . That same month, Hill's road, the Great Northern, earned $\$ 4,172,95 \%$. In April, 1911, its earnings had increased only to $\$ 4,394,012$. This little comparison is worth attention as showing the comparative progress of the Canadian roard, and as giving some indication of the value of the growing trade of the Do-
minion. No one doubts that the amazing development of Canada will ensure a like progress for the other two systems when completed across the contin: $n t$, if the politicians can be prevailed upon to retain c.ur natural heritage for our own people.

## RUBBER PRICES

It appears likely that the initial demand for automolsiles has been satisfied, and that for the future manufacturers will minister to a steady trade. The new vehicle was so immediately popular, that everybody walled one at the same time. Now, the placing of a now order will in rory many cases imply also the selling of a seconthancl car. 'The purchateont a new tire will tee aceompanied hes the selling of a damaged one. I fowever muth the use of ald rubler may be decried, fleme is me dombt a largo husines done in buyinge and preparing it tobe used orer again. The trate is not so murb hepleted as if there was mothine returned to stack. Whough part of the blame for he declining prian of rubluer is ascribed to the use of stanthetic rubber. there is not chomgh evilence of the eheap pracficalbility of any artificial manufacturing to give cogen( 9 to the argment. It is much mone likely that the dallice as we have briefly stated abone. is to lie asceribed to purely matural (onserchernees.

I'nfurturately. those who imestert their money in mblar plantations. last rears sperulative eraze in Grat Briam. hart not considement the trade from this point of view. The initial hosiness msually formed tha fommation of caleulation. Whereas "ond rulblere shomblambonbtaty have antered into the sim. It ans rate, in Kow York. rubber prices in all grades eontime to dectine and the hest erades are mow but a litHo above the low level of the past year. Para grades arormorted: acelling at *1.15to \$1.16, and in London at $\$ 1.1 \%$ A rar ago the same arades were seltin! at \$2.90 to $\$ 3$ per poumi. This represente a dedine of git per cent in the fear. The low price for Illoriver fine for the past wo years is $\$ 1.12$. reached in the latter part of damary of this rear. Eren at the low wice prevaling mamufacturers show mo her ince intrest, and dectare that the present movement of the market. fowether with the failure of the Brazilian rimber valorization plan. makes $\$ 1$ rubber a possibility of the mear future. Ceylon grades were likewise suld in I condon at last werk's alletion at a market dedime from the price altwo wroke aro.

I London financial fournal has a story to the efferet that this years Brazalian erop will show a hig shortage, ductothe carly rising of the dmazn. This anthority fiewes that there will he a reduction of from 10 per font to ? 0 per enent in the amome of rmber receised at labra for the year ended . Tune 30. Deerease of repr: pis at Paral from July 1, 1910, to March 31 last, Was ?, Ni.j tons. March receipts were only 3,530, arainst s. ! 10 toms for the same month a year ago. Aprl remeipts are experted to show over 3.100 tons a

'There is now stored in I'ara over 1.000 tons. of which serol tons is said to becontrolled by the syndicatc. But experience shows that the rubber market is not casily controlled, and the course of trade in the

United States is not sufficiently encouraging to warrant much hope of an unusually enlarged selling of new automobiles. It is the new machines, each one with five or six new tires, which run up the market prices of rubber. Punctures and other wear and tear accidents, only call for single tire purchases. In Great Britain the Coronation festivities will bring horses into prominence for the none, and it is possible there will be little advance in the automobile or rubber tire business there this summer. Altogether, the chances are most in favour of cheap rubber for the rest of the year, unless supplies fail from some great source of production.

It may be of interest to add that according to Washington stat'stics. France is the world's leading exporter of automobiles. the figures of the five leading countries being, for the calemdar vear 1910, the latest period for which comparative figures are available: From France, * $3!+466,000$ : I nited, States, $\$ 13.190 .296$; United Kingdom, $\$ 12,684,000$; (iermany, $\$ 7,558,000$, and Italy, $\$ 4,-$ 342,000. The United Kingdom ranks first in the importation of automobiles, the figures for the calendar year 1910 being $\$ 2+, 989,000$, against $\$ 2,737,208$ for the United States, $\$ 2,457,000$ for Germany, $\$ 1,864,000$ for France. and $\$ 1,024,000$ for Italy.

## ALFALFA.

To many thoughtful citizens the fact that every year Canada is shipping thousands of tons of fertility out of the country in the shape of grain suggests impoverishment in the future. Our average of at bushels of wheat to the are is low enough in any case when compared with the 34 or exen $4 t$ bushels in England. But when compared with the 13 to 15 bushels in the Unitad State- it shows to the prudent the balance of loss in productive ab,ility, which it is possible to achieve. For like the I'nited states wheat lands, and malike the British mixed farming lands, there is 110 way apparent of supplying manure to their vast areas. It is simply taking out of the soil year by year and adding nothing in repayment. It is really mining the soil, not farmins it.

Niature has, however, not been behind hand in providinge a remedy against positive final loss. Clover may be sown on the wheat lands and grown at the same time with the grain without detriment to it. Ploughed in late in the autumn, it forms a good milching crop and both roots and fol hage suply some good fertilizer. Afalia is better still- Like most of the legumes, it lives almost entirely upm the atmosphere, and has the power of serecting through its roots free nitrogen out of the air. It is srood hog and cattle food, and is intraluable as a "fallowing" crop).

We are glad, therefore to notice that our useful contemporary, "The Farmers' Adrocate," is awake to this nationally important matter, and that in its last number it draws attention to the results already attained through its cultivation in the states. It tells the farmers that: "Alfalfa and prosperity seem to have gone hand in hand in Kansas. In that State alfalfa furnishes the bulk of the tame hay, the output of which has made phenomenal inereases. Secretary F. D. Coburn, of the Board of Agriculture tells us that
in 1891, of the tar there wer sowings b product t] port show output wo value of of these of alfalfa of the sof

The ma tional pro the Depar us some a deserves $f$ seneral.

BANK

Like ma upon the ong those Calladian disquieting ? early stat

The acti to be coml year', after or doubtfu shown by 1 accollunt , w] ount in the 56i. The were a yea temptation in C'anada It is from al most the of "Deposit froll $\$ 56,8$ sathe reasol that call an (unt to on 5s.5. at the deal of diss fertions of work in tha mate for ot lized in pro state leorisl will not of loan marke Montreal a position to

There is Canadian tr to $\$ 111,863$, dently this other twely progressive ng of new one with ; prices of accidents, it Britain into prore will be tire busiances are st of the source of
to Washexporter countries eriod for a France, ed Kingtaly, \$t,it in the he calen7,208 for $1,864,000$
in 1891, the statistical birth-year of alfalfa, the value of the tame hay of the State was $\$ 2,008,200$. Then there were 34,384 acres of alfalfa. Ten years later its sowings had increased to 319,142 acres, and the hay product that year was worth $\$ 9,380,904$. The 1910 report shows 926,192 acres in alfalfa, with a tame hay output worth $\$ 17,450,435$, or more than eight times the value of that product twenty years before. In none of these values is taken into account the great worth of alfalfa pasturage, nor of the fertility improvement of the soils in which the legume grew."

The matter is of the very first importance to our national prosperity, and it is greatly to be wished that the Department of Agriculture at Ottawa could give us some assurance that it is receiving the attention it deserves from its officials, and from grain farmers in seneral.

BANK OF MONTREAL'S SEMI-ANNEAL
STATEMENT.
Like many others, the "Journal of commerce" look: ujon the statements of the Bank of Montreal as among those symptoms whereby the true conditions of Canadian trade may be diagnosed. There is nothing disquieting, it is grood to be able to note, in the halffearly statement. which appears in another part of this is ane

The actual profits for the six months were $\$ 828,9+5$, to be compared with $\mathbb{\$ 9} 97,765$ for the same period last year, after deducting darges of management and had or doubtful debts. The result may be most easily show $n$ by the balance carried on in the profit and lows accolunt, which is $\$ 1,0 \% 0, \% 35$, as compared with the amount in that account at the same time last year, \$681,561. The total liabilities are somewhat less than they were a year ago, owing to the fact that there is little temptation in the present busw condition of husiness in C'a nada to allow money to l'e idly at one's bankers. It is from this point of view highly satisfactory that almost the only item revealing marked change is that "f "Deposits not bearing interest," which has declined from $\$ 56,856.997$ a year ago, to $\$ 37.933,85 \%$. And the same reason will probably serve to account for the fact that call ant short loans in London and New York amount to only $\$ 46, \gamma 32,106$, as compared with $\$ 79,95 \%$,5s 5. at the same time in 1910. There has been a goond deal of dissatisfaction in New York over the keeping of furtions of the unused reserves of l'anatian banks at rook in that centre, to the lowering of the call money rate for other banks and brokers. This has crystallized in proposed legislation against the custom in the state legislature. The result of passing such a law will not of necessity throw that money upon the call loan market here, though it is becoming evident that Montreal and other Canadian cities will soon be in a position to temporarily make use of all funds available.

There is a fine increase in accommodations granted to Canadian trade and other requirements, which amount to $\$ 111,863,185$, against $\$ 103,581,332$ a year ago. Evidently this great bank is in a fair way to secure another twelve-month of success, consequent upon the progressive development of the trade of the Dominion.

## THE STANDARD OIL DECISION.

It has been accepted as axiomatic truth that the curious paralysis of speculative trade in New York and the stagnation of industr $\therefore$ business in New England, Pennsylvania and general! through the United States has been due to the parting decisions of the Supreme Court in the Standard Oil and American Tobaceo Co. cases. Really, the Sherman Anti-Trust law was on trial. For there was no denying the fact that these two big concerns were Trusts, intended to prevent ruinous competition. If the judgments should decide that all such mergers, as aimed to do away with competition were illegal, the whole trade of the country would be disorganized, and as far as could be foreseen, manufacturing would be in rery many cases, carried on at a loss. On the other hand, if the court decided there were to be no restrictions placed upon the formation of Trusts, pullic opinion which had been thoroughly worked up on that point. would undoubtedly insist upon the passing of drastic legislation, which might work untold injury upon general trade. There were various other reasons also for regarting the supreme Court with interest, while it was deliberating upon its decisions. It was quite in keeping with the traditions of Wall street, for a brokerage firm to issue an open letter urging greater haste on the part of the Court, on the ground that the delay was damaging business! Has the fact not heen known long since that everything is subordinated to the god of business in the land of liberty? At any rate the Court was a long time in arriving at an opinion probably becaluse of challgue in its hidges owing to two deaths, and the consequent a1pointment of new men who harl to master massive tomes of inseribed ardence.
Judgment was given in the Standard Oil case last Monday. The dissolution within six months of the incorporation of the merger under the law of New Jersey was ordered. The decision was clear upon that point. There does not appear to be anything clearer in fact than that was inevitable if the premises of the argument were to be granted. A distinction was drawn het ween mergers which may possibly prepare the Wiy for a different iulgment in the case of the American Tobaceo Co. Standard Oil was declared to be an unbenoficial combination because it had for its intention the prevert:on of competition. The two ime portant worls are worth noticing. It is somewhat curious to set a judicial bench to determine the doetrine of intention. Most people have held it an exceedingly difficult thing to prove "intention," which is one of those subtle internal concerns "usually only revealed secondarily to second-rate novelists, or to those who desire to pick a quarrel. And, howerer true it may be, a general' proverb that "competition" is the life of trade, it is somewhat new to find that it stands among the virtues, opposition to which is arime, if not vice.

The highest authority in the Cnited States has thus gone on record, as holding that the Sherman AntiTrust law is not aimed at all Trusts or Combines, but only at those of a certain kind. Unless there is the intention to prevent competition, combination is not contrary to law. There is some recognition of business need of mergers in certain instances, so that there is nothing intrinsically wicked in the Mergers, which
are common in Germany, Great Britain, or elsewhere. All the business men in the United states who have formed or joined in combinations are not law-breakers. Shareholders who benefit by Mergers are not necessarily to be classed among those outside the pale. Magazine judgment which has inveighed against so styled guilty trusts, is left unsupported. Muck rakers may find their occupation dangerous and even costly. It is possible that a way may now be found for affecting that combination among the copper interests which appears to be essential to the successful carrying on of a great and important industry.

* This aspect of the judgment appears to have been seized with avidity in the street. Stocks suffered no great slump, as might have been expected. Rather, there was some improvement in the trading, a symptom of the quiet satisfaction at the differentiation suggested which showed that the Sherman law had not been quite understood by those who had considered it to a simple and general anti-trust regulation.

That the Standard Oil Co. will give up its immense organization and acquired rights, and split up into a number of smaller competitive companies is wildy improhable. The stock capital will make trouble in this respect. though probably there are reserves suffi(ient. to buy in all outstanding shares. Most likely some "modus vivendi" has already been determined mpon the the lawers in reatiness for such an emergency as has arisen. The great company is far too resoureeful to be put completely out of husiness by the jullement.

It is certamly satisfactory that the supreme authority of the law of the land should be vindieated. No one doubted that law was supreme, however important the Standard Oil Company might have beeome. But seeing its wealth and power there may: well have been those who wondered what the outcome would be when the two met in actual conflict. Now the question is, "How will the Oil 'Trust meet the six month's dissolution order:"

## L.L B.LNOUE N.STIONALE.

It is quite satisfactory to see that the old-established French- ('amadian Bank, which now presents its 51st annual report, is in mo respeet hehind its larger competitors in the sulstantial suceess of the mangement. Indeed. so great has been the growth of the business of the Bank that the birectors have resolved to increase the G'apital hy mo less a sum than $\$ 3,000$, 0000, which will bring the total up to $\$ 5,000,000$ in course of time. The net result of the year in the way of Profits does not differ very much from the previous year, the amount being $\$ 262.513$, after deducting the amount set aside for accrued interest on deposits and provision for doubtful debts. This represents 133 1-8 per cent on the Paid-up Capital. Out of this amount the usual dividend of $\hat{a}$ per cent has been declared, aborbing $\$ 140,000$, the substantial sum of $\$ 100,000$ has been added to the Reserve Fund and $\$ 5,000$ given to the Pension Fund leaving $\$+3.52$ r at credit of Profit and Loss, or about $\$ 1 \%, 500$ more than last year.

The following comparative statement will demonstrate the satisfactory growth of this Bank's affairs
during the past three years, showing that the increase is not one of a sporadic character:-


The amount of Bank Premises, etc., is now $\$ 6+3.5+5$, as against $\$ 565,844$ last year, no doubt largely due to the completion of the byilding in Montreal, which, we understand, is a very satisfactory source of income. Two new branches and $s$ new sub-agencies have been opened, and one branch has been closed.

It is noticcable that the President, in the course of his remarks, stated that when the Reserve Fund should reach 75 per cent of the Capital it would be time to consider the raising of the dividend rate to 8 per cent.

The old Board of Directors was re-elected, an evidence of the confidence placed in the executive by the Shareholders, who have every reason to be satisfied arith the administration.

A full report of the meeting will be found elsewhere, to which we invite attention.

## STOCK EXCHANGE VALUE

The usual monthly compilation by the Bankers' Magazine of the aggregate value of 387 securities dealt in on the London stock Exchange shows an increase of $£ 18,9+2,000$, or 0.5 per cent for April, following a decrease of $£ 2145,000$, or 0.06 per cent in March. The advance is chiefly the result of an appreciation in the value of purely investment securities. British and Indian funds gained $£^{2} 6,223,000$, or 0.8 per cent; Home hails are $\mathbb{E} 12,298,000$ higher, "qual to 3 per cent; Africans are $£ 3,469,000$ higher, or 4.6 per cent, while Americans decreased $£ 5,880,000$ ( $11 / 2$ per cent) and foreign government funds decreased 52523.000 , equal to 0.3 fer cent. The de tailed comparisons follow:-

Aggregate value of 387 representative securi ties on April 20, 1911

む3, $24,88+, 000$
Aggregate value of 357 representative securi
ties on March 20, 1911
3,705.942,000
Increase.
£ $18.942,000$

Following are the "Bankers' Magazine" index numbers on stock Exchange values for a series of months (total of 387 representative securities):-

| .Jan.. 1909 | £ $3645,000,000$ | Mar., 1910 | £3.713.574000 |
| :---: | :---: | :---: | :---: |
| Felo. . 1909 | 3.6531.090.000 | Apr., 1910 | 3.726,46+.100 |
| Mar., 1909 | 3,593,000 000 | May. 1910 | 3,716,915.000 |
| Apr., 1909 | 3,695,000,000 | June, 1910 | 3.692,839.000 |
| May. 1909 | $3731,000,000$ | July, 1910 | 3.667.034.000 |
| June, 1909 | 3.723,000,000 | Aug., 1910 | 3 6.5.635.100 |
| July, 1909 | 3,727,000 000 | Sept.. 1910 | 3,646,304 000 |
| Aug., 1909 | 3,676,000,000 | Oct., 1910 | 3 671,229.040 |
| Sept.. 1909 | $3760,000,000$ | Nov., 1910 | 3.641 .245000 |
| Oct., 1909 | $3.733,000,000$ | Dec., 1910 | 3.647.692.000 |
| Nov., 1909 | 3,696.000 000 | Jan.. 1911 | 3.691 .788000 |
| Dec., 1909 | 3.711 .000 .000 | Feb.. 1911 | $3703,794,100$ |
| Jan.. 1910 | $3709,000,000$ | Mar., 1911 | 3,705.942 000 |
| Feb.. 1910 | 3,717,000,000 | Apr., 1911 | 3,724,884,000 |

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## INSURANCE NOTES.

-The annual convention of the Life Underturiters' Associatiin of Canada is to be in Winnipeg on July 12-14.
-The Equitable Life Assurance Co., controlled mainly by J. P. Morgan. is to become a Mutual society, an enabling bill. which completely changes two sections of the present insurance law, having been put through the state Legislature be the Chairman of the Legislative Insurance Committee
-In order to help out the Insurance Companies the New Sork Legislature has introduced a bill to increase from five (1) ten years the period within which.the life insurance companies of the State of New York must dispose of certain stack and bond holdings.

A number of Brooklyn brokers have formed the Brooklyn Insurance Brokers' Association for the purpose of fighting the Sullivan-Hoey insurance bill. They went to Albany last week to oppose the bill which requires each broker to pay a $\$ 100$ license fee. The Brokers' Association, it is understond, was well received, and it looks as if their visit to the capital might have the desired result.

Weather insurance carried in Canada last year came to $\$ 539.011$. Claims paid $\$ 482$, and premiums $\$ 4,369$.

The enthusiastic gents and business staff in this district of the Prudential Insurance (o, hed a dinner at the Ploee Tiger recently, which was exceedingly enjoyable. Of course. there were speeches and Assistant Secretary W. I. Hamilton brought out in forcefiul words the statistical standing of the company and mode comparison between the Canadian PrnAnitial twenty-seven monthis old. and the various long established insurance companies operating in the Provinces. The Prodential having surpassed fortyone life insurance rompanics out of fifty-three doing basiness in Canada. and predict ad that lefore two months had elapsed it would pass two more. He also spoke of the activity of the President. the Hon. John F. Dryden, though seventy gears of age, setting him forth as a brilliant example for the younger men engag(1) in this great work
-The Amalgamated Insurance Corporations. Inc., which is reliberately a merging affair, has acquired the Anchor Life 1nsurance Company of Indianapolis capitalized at \$100,00.0, "hich began busimess lune 17. 1907. and has at the present time an income of more than fifty-five thousand $d$,lla's (sin) ato0) and one million five humdred thousand dollars of in--name $(\$ 1.500 .010)$ on its books. The ofticers of the Amalgamated announce: "There are fome other companies which wi. can consolidate; the insmame will then amount to over twenty millions in force and the asiets. ineome anl surplus lo. correspondingly large: such a concern should insease is business in the ordinary way of life insurance companies not less than flve millions a year." What about the sherman law: Has that amazing legislation no termers for insurance men!
-The net amount of Automobile insurance in force in Camala last year was $\$ 2.967602$. Claims paid came to $\$ 20.930$. Promiums sis. 12.5 .

Transactions in fire fire marine and marine insurance, comparing 1910 with 1909 as defined by the report of the supWintendent of insurance of the State of New York. just made pmblic. hate increased notally. It the close of 1910 the companies doing business in the state had $\$ 583.6 .00,556$ of admit1, il assets, not including assets held abroad, nor premium notes of mutual companies. an increase of more than $\$+1 .(1001)$ (40) as compared with 1909. The liabilities, excepting scrip and capital. were $\$ 316,486.560$, an increase of about $\$ 20,700.000$ over those of the preceding year. The total in:ome was $\$ 332$. :201.231: disbursements $\$ 293.027 .166$ an increase. compared with 1909 . of about $\$ 15.000 .000$ in income and nearly $\$ 18.000$. non in dishursements. Premium receipts increased about $\$ 16.700 .000$ : losses paid increased $\$ 13,000,000$. The unpaid losses showed a slight increase over 1909. The total amount of insurance in force at the end of 1910 was nearly $\$ 44.500$. 000 mON . an increase of about $\$ 4,000,000,000$.
-Fire Insurance in Canada increased last year \$171.238.524. that is from $\$ 1.863 .276 .504$. in 1909 to $\$ 2035.515 .028$.

The Ontario Legislature has been busy with insurance matters this season. The old standardized policy question was to the fore again. and last Friday (12th) a standard form
of fire insurance policy for use by all Ontario companies was recomemnded by the special committee of the Legislature on Colonel Hugh Clark's insurance bill. A clause limiting the recoverable loss to 75 per cent of the value of the property insured if the assured has or shall effect any other insurance without the consent of the company was the occasion of considerable discussion. It was amended by adding after the word "insured" the words "at the time of loss" and at the end of the clause the words "and such value shall be what such property assured would have been readily saleable for at the time of the loss." The committee struck out clauses stipulating new conditions as to voiding the policy when the assured assigns without permission, and providing for the protection of a mortgage to whom a policy is assigned.
-Life Insurance in force in canada increased last year by $\$ 24.672 .823$. or from $\$ 217.956351$ in 1909 , to $\$ 242.629 .174$ in 1910.

## THE UTILIZATION OF FLAX STRAW:

Wimnipeg is giving much attention just now to the question of the utilization in some profitable way of Hax straw. R. M. Hall, Industrial Commissioner, of that city, has gone into the subject very much in detail, and has been assisted by the Industrial Committee of that city, which recently visited Dulutin and Minneapolis with a view to finding out how best to dispose of the half million tons of flax straw produced in Saskatchewan alone.
This field is an exceedingly promising one. There were 300,000 acres under Hax in Western Canada-Manitoba, Alberta and baskatchewan-last year. and the average yield of straw per acre is not far from two tons. This gives a total of 600,000 tons of flax straw, all of which could be collected at a given point at reasonable cost; the more reasonable because at present all of this enormous product of usable material is wasted, generally by burning it to get it out of the way of a new crop. Thus, any price which would pay the farmer for gathering the straw and putting it in transportation would be so much clear gain to the farmer, and at the same time give the mannfacturer an abundance of raw material at the lowest possible cost. The exact figures of this cost can be determined only by actual operation, but a careful view of the conditions which surround the products of flax straw in the West warrant the statement that a cost of not more than eight dollars a ton delivered at the factory will be within the facts. As against this cost it has been shown that the last analysis of flax-reducing processes now in operaion at Duluth. produces a waste which brinys six dollars a ton and pays for all material used.
Any industry which makes it possible for the Western farmer to realize on his flax straw can hardly fail of success, and must surely have a plentiful supply of raw material. The rising of flax has increased greatly owing to the high prices for the seed, as high as $\$ 2.60$ a buhel. I selling price $\$ 5$ a ton for his straw would make flax raising even more profitable than it is now, and would clean up operation expenses nod leave the farmer with his gross receipts from flax-seed mimpaired by cost deductions. The projection of such a new source of profit upon the field of flax growing means much more flax planted and consequent increase of the output of straw for fibre purposes. And with the amount that is produced now there is no danger of a shortage of raw material for a linen. yarn and fabric factory in the West.

Three hundred and five thousand seals, valued at $\$ 493$. 000 , were secured by the eighteen vessels of the Newfoundland sealing fleet during the season which has just closed. Last year the fleet reported a catch of 333.000 with a value of $\$ 612,000$.
-It is reported that the Diamond Sawmills Company will erect a big mill at Big Eddy, near Revelstoke, B.C. A proposal is also being considered by the same people for the estohlishment of a pulp and paper mill at the same place.

## BUSINESS DIFFICULTIES

The May settlement days are bearing fruit in a rather more serions list of failures than we have been accustomed to of late．There is no entail of further difficulty involved，how－ ever，and the amounts at stake are not very heavy．
Last week＇s failures in（＇anada numbered 32 against 24 for the same week last year．Jleven of these were for amounts exceding $\$ 5,000$ ．In the lnited states the number was 279 against 240 last year．Of these， 117 were for over $\$ 0,000$ ．
In Ontario，the following have assigned：－－Mrs．S．A．Camp－ bell，millinery and dry goods，Sault St．Marie；J．K．Sculland， builder，Sault st．Marie；J．W．McCullough，men＇s furnish－ ings，Cobalt；Regina A．Leclerc musical instruments，Otta－ wa．R．W．Thornton，general store，larker，has assigned with liabilities of about $\$ 9,000$ ，and assets of $\$ 7,000$ ．
The Victoria shoe Co．，of Toronto，has made an assign－ ment for the benefit of creditors to the Title and Trust Co． Nothing definite of the financial position of the company is known as yet，but the sum involved is thought to be about $\$ 2.500$ ，and the firm is said to have been in precarious cir－ cumstances for some time past．Mr．A．W．Blachford is the president．and Mr．George Pepper，the well known sports－ man is the vicepresident and general manager．A year ago the company was rated at about $\$ 25.000$ ，with credit of the first－rlats．
R．B．Keeler and his som．R．C．Keeler，have been in the gencral store business in Mvinston since September． 1910. Before that time．R．B．Kecler was for some years in the jowelley trade in seremal different towns，without making much headway．．Ithongh they started business in Alvinston w：th a fair trade．they had a great many old julgments to pay off and gradually got behind．They hate finally assign－ ad．but no statement hate been received get

The A小ertising Nowelty Manufacturing（oo．Latal．．of To－ ronto，was incorporated september 23 rd．1909．with an anthor－ ized capital stock of $\$ 100006$ in shares of one dollar each． The directorate was composed of W．I．Moon，president and manager．J．A．Morgatn．vicepresident：E．V．Rippon seere－ tary－treandrer．Their batement for octoher，1939．show－a
 ad to be worth about＊iT．099．W．J．Moon is said to own twothids of the Moon art Co．．at Cowansville．Que．．as well an factically controlling all of the stock of this company in Toronto．They assigned to．I P．Langley on May B Wh but now statment hats been given ont an yet．
II．I．Bemmett．wife of Herbert N．Fimment is the legis tered owner of the Emmett shoe store of Tomente．Herbert X．Fimmen commenod the busines in 19日月，when he invert ed＊1．300 of his own meners hat in 190.5 he beeame involved in diflienltios and was obliged to transfer his busimess to his wife．In 1 pril． 1911 they were reported to her in ！inancial diftionltics and submitted a statement showing babilities of
 May 10．1911，II．F．Emmett assigned to the Titlo amb Trunt－ Co．．of Tomomto
Liekley＇s Limited manufacturers of interior fittings．ete． of＇iormonto，is managed by llugh M．Liddey．piesident，mana－ ger and provivional director：damm Lickley，se retary：An－ drew Mackay，petitioner for ehater：A．G．Randall．provi－ sional director：Waltur Cullington．atoo a provisional direce tor and F．C．Virtue，petitioner for charter．This company was incorporated lugust 29th．1910．with an authorized capi－ tal of $\$ 100.000$ in shares of $\$ 100$ wach．son shares were 7 per cont cumblation preference shares．preferred both as to divi－ dembs amd assets and the rompany also had power to issue first motetegere bomis to the extent of sismon．They ocen－ pied the factory at Gravenhurst．formerly owned by the Clarke Clair Co．When interviowed on Fehruary 14． 1911. they elaimed their plant was worth $\$ 25, n 00$ or $\$ 30,000$ ．and to have $\$ 7.000$ working eapital．They assigned May 10th． 1911. to A．T．S．Struthers，accountant of Toronto．No state： ment as yet
In Quebee the following have also assigned：－T．E．De－ celles．dry goods．Montreal：Tean Piche general store St Theela．A demand of assignment has been served upon D

J．Moore，carriage tires and rubber goods，Montreal．Geo． Chevalier，dry goods，Montreal，has consented to assign． Baril Narcisse，general store，Notre Dame des Anges，has made a judicial assignment．
Canadian Smallwares Co．，of Montreal，is resisting the de－ mand of assignment．
The Empire Light Co．（Ltd．）of Montreal ，is directed by Lucius H．Packard，president，and Herbert A．Barnard，man－ aging director，and was incorporated January 12th．1909，with an authorized capital of $\$ 75,000$ in shares of $\$ 50$ each．The company was formed to introduce a special petroleum vapor lamp specially designed for street and factory lighting，claim－ ed to be superior to ordinary electric lighting．They secur－ ed the rights for the whole of Canada of the patents con－ trolled by the Empire Lighting Co．，of London．England． They claimed that $\$ 49.000$ of the capital stock was paid up， and considered their prospects to be very encouraging．A winding－up order was granted them on petition of Henry Packard，and H．A．Barnard was appointed provisional liquidator．A meeting of the creditors has been called for the 22 nd of May．
．Brault general store．St．Alexis De Montcalm，has as－ signed ，with liabilities of about $\$ 6,000$ ．and assets of $\$ 3$ ． 000.

Charles Caron，St．Gregoire，has assigned with liabilities of about $\$ 6.000$ ，and assets between $\$ 5,000$ and $\$ 6,000$ ．
E．A．Dionne，hotelkeeper，at St．Germain De Grantham， bought out his predecessor in Feb．．1911，for $\$ 15.000$ ，when he commenced business in this line．At this time he claim－ ed to be worth about $\$ 4,000$ ．He assigned on May 13．with liabilities of about $\$ 13,000$ ．
In Alberta：Pearson and Finn．grocer，Coleman，has as－ signed to Financial Guarantee Co
In British Columbia the following have assigned：H．D． Hyndman．smallwares，etc．，Vancouver；The Great West Light Co．，Vancouver；and E．Miller，grocer，Vancouver．
The High River Trading Co．（not incorporated）of High River（Alta．）is owned by J．H．Clayton who came here from New York，November，1910，and took over the High Ri－ ver Trading Co．．Ltd．，from Mrs．H．A．E．Robinson，the transfer amounting to about $\$ 37.000$ ．for which he paid $\$ 24$ ． 000 ．which he borrowed from the Northern Crown Bank，and still owes for the balance of $\$ 13,000$ ．According to the state－ ment of May is 1911．The Northern Crown Bank is taking stock，and the ereditors are desirous of disposing of the busi－ ness．J．H．Clayton assigned to Trusts and Guarantee Co．， of Calgary，on May 12th 1911.
Fred Gow，of Lethbiridge．Alta．．was formerty in partner－ ship with ．T．S．Southard，under style of F．Gow and Co． This partnership was dissolved in 1906，when fow paid him \＄3．000 for his interest．His statement at this time showed him to be worth $\$ 3.358$ ．In 1910，he was considered worth ubout $\$ 5000$ ．Of late，owing to adverse trade and poor health．he got much behind．and on May 10th．1911．he assign－ ed．
In Nova Scotia：Moses Clayton．Upper Carleton，has as－ signed to D．R．Saunders．in trust
In Sew Brunswick：John McDonald，jr．．meat and cattle dealer．St．John．has assigned to John Crowley．The assets are $\$ 34.000$ and the liabilities $\$ 20.000$ ．but he has been under some pressure and a reepnt failure affected him adverse＇y， and he sought relief in insolvency

## FIRE RECORD

The army service corps building and storehouse．Petawawa， Ont．．were destroyed by fire May 11．Loss $\$ 25.000$ ．
Fire from an unknown cause did $\$ 500$ damage to the build－ ing and $\$ 2.50$ to the contents of Lyon＇s flour and feed store， at the corner of gueen and shaw streets，Toronto Friday last

Charles Merrit＇s handsome residence，two barns and out－ buildings on the Tobique road，a mile and a half from Grand Falls N．B．，with all their contents were totaly destroyed by fire May 10，incurring a loss of upwards of $\$ 4.000$
The G．T．R．station at Richmond，Que．，was partially de－
stroyed by
A fire br
spark from Eliza Brow was probat the effects． set fire to burned，to outbuilding and were All the pla
Forest fi North Dau
As the $r$ Peterboro the buildins pea mill． buathouses． were destre Two freight the Canadi and three The bridge tially cove
Fire May Ont．．burne Damage，$\$ 2$ The Chur was destroy
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Fire Frid Street．Uppe Campbell．el loss $\$ 10,000$ and barn； 1 house and houses；no niture．win Son：；no in： household e dwelling ho ger．barn： suffered dan shop．\＄1000 $\$ 1000$ ．no in ing house， 1 perty ，insur： lumber．$\$ 1.06$

I prairie 1 ald 3.000 bus farm of Ed． insurance．
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The village Tursday． of $\$ 25000$ ．
barn and con tents，his ho Halfield．hou farm building with $\$ 600$ ins C．P．R．tract C．T．Gall building \＄1．5 The hamlet destroyed by was a fierce lun Co．lost a huge fallow Lake St．Pet Banagar＇s bo house．

Civic stores
ed by fire $T$
stroyed by fire May 11. Loss $\$ 5,000$.
A fire broke out at North Gower, Ont., May 11, caused by a spark from a fire being used for outdoor soap-making. Mrs. Eliza Brownlee lost her farm buildings and house and her son was probably fatally burned in attempting to save sone of the effects. The sparks flew in the gale that was raging and set fire to the outbuildings of William Cowell. Thes were burned, together with nine calevs and a lot of fowls. The outbuildings of N. W. Graham. a mile away, also caught fire and were burned, together with a pile of valuable lumber. All the places were insured.
Forest fires that have been devastating the timber limits North Dauphin, Man., have been extinguished by rains.
As the result of a fire breaking out in the old bridge works Peterboro Ont., May 10, $\$ 30,900$ damage was done. Part of the building was operated ly Messers. Hosedry and sons as a pea mill, and another part as a roller rink. Twenty-five buathouses. situated along the river close to the bridge works, were destroyed, with a considerable part of their contents. Two freight cars, one full of canoes, ready to be shipped by the Canadian Canoe Company, were consumed by the flames, and three motor cars in a nearby repair shop were burned. The bridge works was totally destroyed. The damage is partially covered by insurance.
Fire May 4 at Porcupine Power Plant at Mattagami River. Ont., burned sawmill and destroyed machinery and foplant. Damage, $\$ 20000$. Cause unknown.

The Church of England at Highfield. Queen's County IN.B.. was destroyed by fire May 7 .
Fire Friday last in the unloading apparatus of the Standard Chemical Co., Longford, Ont., spread to the piles of cordwood destroying several hundred. Woss $\$ 3.000$
Fire Friday last did $\$ 25,000$ damage to a section of Main Street. Upper Bedford, Que. Following are the losses: H. C. Campbell, electric light plant. sawmill, sash and door factory; loss $\$ 10,000$; insurance $\$ 4,000$. Mrs. C. N. Walker. house and barn; loss $\$ 2,500$;insurance $\$ 1,100$. Mrs. Wm. Borden. house and barn; $\$ 2,000$; insurance $\$ 800$. Mrs. Davis two houses; no insurance. Mr. C. E. Johnson, damage to furniture *i2no. Mr. Victor Caderette; damage to furniture, Sena: no insurance. Mr. G. A. Martindale. damage to household effects. $\$ 200$ : no insurance. Mr. E. H. Tones dwelling house; loss $\$ 1.000$; insurance $\$ .010$. Mrs. Sornberger, barn: loss $\$ 100$; partially insured. The following aiso cuffered damage to their properties: Mrs. Baster. damage to shop. $\$ 1000$; no insurance. Dr. (hevallier. damage to shop. $\$ 1000$. no insurance. Mr. G. R. Hulhert. damage to dwelling house, loss $\$ 500$. Mr. F. E. Harvery, damage to propurty insurance $\$ 200$. Mr. W. A. Sheltus. loss of logs ant lumber. $\$ 1.000$.
I prairie fire in the Boulton district, Mán., May. 6 destioyad 3.000 bushels of oats and two protable granaries on the farm of Ed. Armstrong. The loss is about $\$ 1.000$. with no

## insurance.

The valuable mill of the Rhodes-Curry Co., at Little Forks, X.S., was destroyed by fire Tuesday. Loss $\$ 25000$.

The village of Peel, N.B., was visited by a disastrous fire Tursday. Some twenty buildings were burned, entailing a loss of $\$ 25000$. Following are the sufferers: W. IV. Melville, barn and contents, small insurance; M. Clark. barn with contents, his house was also damaged to the extent of $\$ 2.500 ; \mathrm{A}$. Halfield. house. loss $\$ 1,500$; J. Thomas, house; T. McRae farm buildings, a house, two sheds, three harns. loss $\$ 5000$, with $\$ 600$ insurance; C . Craig had 500.000 laths stored at the (.P.R. tracks which were wiped out with no insurance.
(i. T. Gall's general store, Keene, Ont., was burned Tuesday. Loss on stock. $\$ 1,000$; with $\$ 2,500$ insurance. Loss on building $\$ 1.500$.
The hamlet known as Lake St. Peter Ont.. was Saturday destroyed by fire. The fire started in the woods, and there was a fierce gale blowing straight for the village. The Rathbun Co. lost all their plant there. The village looked like a huge fallow. and anything not burned was either floating in Lake St. Peter or sunk to the bottom. There remains only Banagar:s boarding-house, the schoolhouse, and one dwellinghouse. Some thirty people are homeless.
Civic stores and property worth about $\$ 20.000$. were destroyed by fire Tuesday, when the building occupied by the water-
works department as a store house and draughting room in the yard at the corner of St. Charles Borromee and Lagauchetiere Streets was gutted.

The Commercial Hotel at Newcastle, N.B., was burned Sunday. Loss heavy, with small insurance.
One of the finest business blocks at Almonte, Ont., was destroyed by fire Tuesday when the McAdam-Patterson threestorey brick stores and the whole block adjoining was fireswept. the total loss being in the neighbourhood of $\$ 90,000$. The losses approximate as follows: McAdam Block and store, $\$ 40,000$; Patterson block, $\$ 10,000$; Davis block, $\$ 5,000$; Hopkins. $\$ 15,000$; Bell Telephone Co., $\$ 1,000$; Rooney, barber, nearly all contents saved; McMunn store, $\$ 500$; building and dwelling adjoining, $\$ 2,003$; Acton Lumber, $\$ 3,000$; White, coal sheds and coal, $\$ 1000$; Robertson, barber, $\$ 300$; Canadian Express Office, small loss; France. dwelling and stable, $\$ 500$. The majority of the losses are fairly well covered by insurance.
Fire Wednesday destroyed H. Strain's hotel at Hyde Park. London. Ont. A frame house the property of Wm. Rantleuge, and a barn were also consumed. The damage is estimated at $\$ 5.500$. partially covered by insurance.

Forty automobiles, aggregating in value something like $\$ 1.51,000$. a building valued at $\$ 60,000$, and fourteen hundred gallons of gasoline went up in flames in the most spectacular fire Winnipeg has witnessed in years. when the Central Garage caught fire Wednesday, and was totally destroved with its contents.

## U.S. CROP SITUATION

The United States cotton and maize crops are still of the utmost importance to the trade of the. world, though its dwindling wheat exports have robbed that country of its old pre-eminence as a producer. We are glad, therefore, to be able to give currency to the following satisfactory statement of the crop prospects of that country, which we derive from U.S. sources:-
"The crop situation in the United States at this time, as indicated by official and private reports, is of a quite satisfactory character. Winter wheat, having further improved during April, is now in better than average condition. The planting of spring grain (wheat and oats) is well on toward completion; corn planting is under way in callier sections, and in the country as a whole an increase in acreage is expeeted. and an important addition to area of cotton has been arranged for. None of the crops here enumerated hats been reported upon ofticially as yet, except winter what, but the Department of Agriculture shows the status of that cereal to be very encouraging for a large yield. Its beport on that crop for May 1 indicates an improvement in condition during April of 2.3 points, bringing the arerage up to 36.1 at the opening of the current month against 82.1 on May 1 list year, 83.5 in 1909, 89 in 1908 and a 10 year average for May 1 of 86 .
It appears, moreover, that there has been a much smaller abandonment of area as a result of winter killing than in the previous year. In fact, out. of an aggregate or 34,485.000 acres planted last fall. $31,367.000$ acres are reported as remaining under winter wheat on May 1 . This is a loss of $3,118,000$ acres or 9 per cent and compares with an abandonment of $4,439,000$ acres, or neariy 13.3 per ent in 1910, leaving the area in cultivation hay 1 that year $29,427,009$ acres. Consequently the prosent area is 6.6 per cent greater than that from which the crop was harvested last year. The percentage of abandoned area is noticeably heavy in Ifansas, the most important wheat growing state, where it reached 23 per cent. and in Oklahoma. where it was nearly one-third. In other leading States. such as Xebraska, Illinois, Texas Indiana, Missouri, Ohio and Pennsylvania, however, the percentages are small. ranging from 2 to 7 per cent. As regards condition May l, the most conspicuous improvement over 1910 is in Nebraska, where the contrast is between 88 and 67, Missouri 92 and 73 and Kansas 76 and $65 . "$

## Meetings, Reports, \&c.

## LA BANQUE NATIONALE.

ANNUAi, REPORT, 1911.

The Fifty-first immai bereral Meeting of the shareholders of this institution was held at the office of the bank on Wednesday the 17 th May, 1911, at three odock p.in.
There were present: Messiss. Rodolphe Audette, Victor Chateathert. Nazaire Fortier. Victor Lemienx Charles Pettigrew, Revds. Tancrede .I. Paymet, A. Boulet; Menors. Jos Archer, A. Belanger, Jos. S. Blais, Lt. C'ol. Charles A Chaweatr, Cyrille F. Belage, N.P., M.P.P.; C. Alfred R. Desjardins, N. Arthur Drolet, Pierre Drapeatl, Achille Dus sault. (hs. Premont, Jos. (iarneall. R. (). Gibbert, Chs. Gren ier, X. P'; Hemri (irandbois. Jos. Huard, (has. Jobin, Nap. Lavoir; Els. Labrecque. I.I).; II. A. Labrecque. S. Jules LaRue, N.P.; J. I. Lavery, J. I). Marier, dames MreCone, J. E. St.Pierre, Arthur E. Acott, Zotique Turgeon, (yrille Tessier. N. P.; Ilric Tessier .J. F. Jumontier, Col. H. Oet. Ros. N.P.. rete

Mr. Rodolphe Audette was called to the chair, and Mr. P. Laframer was requested to act as secretary

Before proceeding to the reading of the annual report. the following gentlemen were dected scrutineers. viz: Chs. Grenier. N.I': R. O. (iilbert. Srthur Drolet.

The President read the following report of the affairs of ther hank:
(antlemen:
Sour birectors have pleasure in submitting to the share holders the result of the operations of the bank, for the year ending 29th Ipril. $1!911$

The Profit and Loes Aeconnt stands as follows:-
The balanee at credit of Protit and Loss on 30th April. 1910
The profits of the var. after providing for ate
roued interest on deposits and for bad and doubtful delots
\$ 26,014.08
262.513 .67

Forming the sum of . . . . . . . . . .. \& 288.i27.75
Which was appropriated as follows:-
Tremestrial dividends. 1910-1911.
at the rate of $\bar{i}$ per cent bein
1:/4 per rent palyable lat Aug.
ust. Und November, 1st lebru
ary and lat May. . . . . . \$ 140.000 .00
Pension F゙und . . . . . . . . . . 5,000.00
Transforred to Reserve fiund . . $\$ 100,000.00$

Leaving at eredit of Profit and Loss a balance


The result is satisfactory and prowes a percentage protit of 1:31/ on the capital. This proportion is slightly higher hath last rear
Wie have tramsfermed. last var. \$1.50.000.00 to the Reserve Fiond: this year only *100.000 00 has been avalable. This difference of $\$ .00$ Oth) is explatined not by a reduction of the regular profits, but by the fact that last year $\$ 27.681$.it came from the Protit and loos aceomet of the preceding year. $\$ 11$. 081 from the balance of premium on new stock. and by the addition of $\$ 17.513 .67$ to the Profit amd Loss account of this year. The reading of the statement by the Secretary, in a few minutes. will show you a satisfactory progression of the operations of the hank
Our Reserve Fund will be soon at i.j per cent of the capital. and we think it will be time then to consider the opportunity of raising the dividend to 8 per cent
We thought it wise during the vear. to close the branch of Ste-Anne-de-la-Perade and to open branches at the follow-
ing points: Deschambault, Jonquieres-and sub-agencies Isle-Verte, Lambton, Scott, St-Jude, St-Valier, St-Basile. StDamase, Ste-Eulalie.
Last year you have authorized the increase of the capital by $\$ 3.000 .000$. An error in the wording of the resolution obliges us to submit it again to you.
All the branches of the bank have been inspected during the year.
Our employees have fulfilled their duties with intelligence and at our satisfaction.

Respectfully submitted,
R. AUDETTE,

President
GENERAL STATEMENT, 29th April, 1911.

LIABILITIES.
Notes in circulation
loposits parable after notice
Jeposits payable on demand
Deposits in foreign countries payable on demand

Unclaimed dividends
Dividend payable lst May.
Due to other banks in Canada.
Due to agencies of the bank in the United Kingdom
Due to agencies of the bank in foreign countries

Total liabilities to the Public
Capital paid up
Reserve Fund
Rebate of interest on bills discomnted not matured
Profit and Loss account
$\$ 8431,125.34$
2,745 982.64
599,348.63
$12,176,456.61$
454.91

35,000. 00
3.5.454.91
$169,320.09$
1,122. 06

137,620.63
$\$ 2.000,000$
$1300,000.00$
55.000 .00

43,527. 75
$\$ 17.741 .033 .05$
ASSETS .
specie
1)ominion Notes
\$ 184,974.06 822,230 . 7

Notes of and cheques on other banks in Canada
Due from other banks in Canad Due from agencies of the bank in foreign countries

Deposit with 1)ominion (fovern mont for security of lote circulation
Bonds.
(all Loans on ctock and Bonds
100,000.00
914.424 .55 1,366.789.24

Moved by vert:-That now read b among the Moved by er: That the the sum of capital to fir are hereby steps to obt ing the prest Act.-Adopt

Moved by Turgeon: Th tors for the during the 1

The electic tlemen obtai quently duly Rodolphe Au Charles Pett Fortier and

The Presid being called swoonded by
That the $t$ Mr. R. Aud srutineers al duties.

This motio

Quebee. 17 t
At a meeti li. Audette Chaweall. Vi

The Lonctol 2.54, which is figure- 2536 . the figure of from $6021 / 2$ to advance. The 422. Rough chemicals, are index figure ${ }^{1}$ cereals and me ing at $5521 / 2$ tiles showed a but these adv $6241 / 2$ in the $m$ er chemicals,
Detailed com omist's" index leginning of tl

Cereals and m Other foodst uff dree. etc.)
Textiles
Mineral.
Miscellaneous

Moved by Rodolphe Audette seconded by Mr. V. Chateau-vert:-That the report of the Directors and the statement now read be adopted, printed and published for distribution among the shareholuers:-Adopted.
Moved by Mr. J. I. Lavery, seconded by Mr. Joseph Arch er: That the Capital Stock of the Bank shall be increased by the sum of three million dollars $(\$ 3,000,000.00)$, raising the capital to five million dollars $(\$ 5,000,000.00)$ and the Directors are hereby authorized and empowered to take the necessary steps to obtain from the Treasury Board a certificate approving the present by-law, as prorided by Section 33 of the Bank Act-Adopted.
Moved by Mr. Joseph Huard, seconded by Mr. \%otique Turgeon: That thanks be tendered to the President and Direc tors for the services they have rendered to the shareholders during the past year. - This motion was adopted.
The election being then proceeded with, the following gen tlemen obtained the largest number of votes and were consequently duly elected Directors for the ensuing year:-Mr. Rodolphe Audette, Hon. Justice A. Chauveau, Messrs. Charles Pettigrew, Victor Chateanvert, J. B. Laliberte. Naz. Fortier and Victor Lemienx
The President left the chair, and Mr. C.A. R. Desjardins being called thereto, it was moved by L.t.Col. Chanvealu. stconded by Mr. Achille Dussault.
That the thanks of this meeting are due and tendered to Mr. R. Audette for his services to the chair. as also to the scrutineers and secretary for the fulfiment of their respective duties
This motion was adopted and the meeting adjourned. R. AUDETTE. President P. Thafrance, Secretary

Quebee. 1ith May. 1911.
At a meeting of the Directors held on the same day. Mr. 1. Andette was re-elected President and Hon. Justice A. Chanrean. Vice-President of the Bank for the ensuing year
P. LAFRIN(E. secretary

## PRICES OF COMMODITIES

The London Economist's April indes numblere of prices was 2754 , which is a rise of 18 comparing with the end of March figure-2536. Cottons are chiefly responsible for this adance, the figure of the textile group showing an advance of $2 ;$ from $6021 / 2$ to $629 \frac{1}{2}$. Cereals and meat contribute 8 to the adrance. The figure of the mineral group is unchanged from 422. Rough products, such as timber. leather, rubber and chemicals, are $141 / 2$ lower for the month. The end of Narch index figure was identical with that of February, In Narch cereals and meat were without change from Febrilary remaining at $5521 / 2$ but other foodstuffs alvanced $11 / 2$ to 346 . Textiles showed a gain of 6 to $6021 / 2$, minerals a rise of 4 to 422 . but these advances were counteracted by a fall of $111 / 2$ to $6241 / 2$ in the miscellaneous group, which includes timber, leath er chemicals, rubber, etc.
Detailed comparisons of the five large group, of the "E.on omist's" index number show the following changes since the heginning of the rear:-

|  | End | Emi | End | Rise of |
| :---: | :---: | :---: | :---: | :---: |
|  | Dec. . | Mar.. | Apr.. | Fall in |
|  | 1910. | 1911. | 1911. | April. |
| Cereals and meat | 8.36 | . $\mathrm{T}^{2} 1 / 2$ | 5(i) $1 / 2$ | $+8$ |
| Other foodstuffs (colonial produce. ete.) | 336 | 346 | $3431 / 2$ | - $21 / 2$ |
| Textiles | 612 | $60 \% 1 / 2$ | $6291 / 2$ | +27 |
| Mineral. | 418 | 422 | 492 | Unclegd |
| Miscellaneous (timber. leather. chemicals. rubber. etc.) | 601 | 61.3 | 5991/2 | -141/2 |
|  | 2.503 | 2.336 | 2.53 | +18 |

## HEADACHE POWDERS.

Publicity given in certain quarters to a statement to the effect that Dr. Harrey $W$. Wiley, Chief chemist of the U.S. Department of Agriculture, and at the head of the Board whichdeals with the enforcement of the Pure Food and Drugs Act in the Department, has announced a purpose to institute an inrestigation under the Pare Food and Drugs law of what are known as "headache remedies." is pronounced by Dr. Wiley as unwarranted.
"I have taken frequent occasion to express my opinion that the public is in grave danger irom the use of these heavily drugged, so-called headache remedies" said Dr. Wiley, "but I have explained to all who have discussed the subject with me that so long as the makers of these so-called remedies comply with the provisions of the Pure Food and Drugs Act in properly labelling their products, and indicating the contents of packages, there is no way to reach the business of placing on the market these heavily drugged preparations under the provisions of the Food and Drug Latw.
Dr. Wiléy states that an examimation of some of these socalled headache remedies on the market discloses that usually they contain large quantities of acetilid, phenacetin, antipyrin and caffein, a!! of whech drugs a flect in a greater or less degree the heart action. In most cases, Dr. Wiley declares, these headaclle remedies contain far greater proportions of these enumerated drugs that would be prescribed by any practicing physician.
Dr. Wiley states that whenerer opportmity presents itselt he does not hestitate to denounce the indiscriminate uses of these prepared "headache remedies," and he believes that the public should be warned against them at all times. The province of the Pure Food Board, however. is to aid in the enforcement of the law: the law is specific in its requirements with respect to adulteration and misbranding of medicines, and all kinds of fool and drugs placed on the market, and also specific in its requirments as the the placing on labels of the fact that food and drugs contain these habitforming drugs or their derivities. That is as far as the Pure Food Jaw goes. When the makers of these patent medicines comply with the law, regardless of the question as to the danger which the public may be in from taking orerdoses of habit. forming drugs, or drugs that operate injuriously upon the human system, the Federal authorities have nothing to do with the business.
-By the amalgamation of the King Radiator Co., of Montreal, the Expanded Metal and Fireproofing Co., of Toronto, and a number of other important plants another merger in the basic industries las been effected in Toronto. The combination involves a fivemilliondollar capitalization, and in addition to the existing plants in Tolonto and Montreal. contracts have been awarded for the erection of a large factory in St. Catherines, and purchase of other plants of a similar character. Toronto banks underwrote $\$ 50,000$ of the present bond issue of $\$ 1.005 .0: 3$.
-Bank exchanges last week at all leading cities in the Thited States aggregate \$2.655,799993. a decrease as compared with the corresponding week last year of 7.0 per cent, and compared with 1909 of 8.5 per cent.
-C.P.R. return of traffic earnings from May 7 to 14. 1911, $\$ 1.089 .000 ; 1910 . \$ 1.794000$; increase. $\$ 195000$
-G.T.R. traffic earnings from May 8 to 14, 1911, $\$ 877,194$; 1910. \$849.736; increase \$27.458.

The Quebec Central Railway Co. will erect a large office building at Sherbrookr. P.O.
-A gas well has been struck near Vienna, ont., yielding six million feet a day
-According to information received from Welland, Ont., work is to be commenced on the mammoth plant which the John Deere Plow Works are to construct there. The Deere Plow Co., of Moline, Ill., the largest plow concern in the world, has been amalgamated with some twenty-six other concerns into a fifty-million dollar corporation to compete with the International Harvester trust, and the Canadian plant of this immense concern will be located in Welland, south of the old town, along the banks of the canal. This industry, when established will be, it is said. the largest in Canada, and their original estimate of 2,500 amployees at their Welland plant will likely be greatly exceeded. Already some 250 acres of land have bren purchased at Welland for a site, and over a quarter of a million invested in the Dain factory, now owned by the Deere Company

Hon. W. S. Fielding. Minister of Fina nce, has given notice of animportant resolution, which indicates that apon the termination of the existing treaties by Japan on July 16 it is proposed to extend the prosent toriff :errangement by which each country is assured the mostfatoured-nation treatment for a period not exceeding two years, while all other terms of the treaty are to be allowed to lapse.

The fovernment has confirmed the news that it has issued a decree anthorizing the construction of a new harbour at Buenos Ayres. and hat acsepted the tender of a British honse for the work, whichle i- to anst 24 million gold pesos ( $\mathrm{CA}, 800,0010$ )
financial Review.
Montreal, Thurwlay Atternoon, Nay 18, 1911.
Cement attracted most attention from the outside public this week, thongh it was nol a rery brilliant performer on the Exchange. In the first excitement of the Fleming charges, there was much liquidation, but the stocks, both preferved and common, found wool sulpurt. To the brokers the story way neit her nuw. nor of pernliar interest sine it dealt with past and closed tramsactions. Prices really varied but slightly. Dominion steel has been a drooping stock, and there is no doubt some in visible reason for the curious man ner in which the stock is handled to keep it down. Canadian Pacific was no aronger, though a further adrance of five points would surprise no one. Rio hats had a sudden rise. the range being $11 / 2 . \mathrm{R}$. and 0 . has declined sligratly, $1127 / 8$ having been reached at one tim". Other stocks presented no especial regularity. It in still abull market.
There was a regalar thash in the pan, over the U.S. Court decision, the influmen mon onr cumtations being practially nil, and in New lork ly the will of the "talent" the result being encouraging to traders. Thre were ligudations, of course, but London $k$ ph it - head, and the judyment appearing "fter the day's work was dome, the night had brongit reflece tion, that there wass sis mont hes tolay in at any rate, and that the standard oil nemer had beem easily beatem.

 commercial markil. There is mot much rmmaining of 1.5 matillal promble for ivport.
 deriving : goond ill ome irom shipping from ore ats the Siona

It :s generally under-mod that the lamada (ement Trast

Mr. E. B. Osler, Prosilent Nagara- Mavigation Co... is sa id to he ronsidering a propmition to enter the new $R$. and $O$. Merger projected lu the Furness Firm of Cireat britain.
Another Canadian Bonk. the Dominion. is to establish braneh offiee in London. Eng. The opening is appropriately get for Julv 1. Dminios Du
The Roston and Mainc cut in dividend from $11 / 2$ to 1 per eent quarterly gives some idea of what it has eost to fight
the G.T.R. plan to reach salt water at Providence, R.I.
Owing to the deadness of the N.Y. Stock Exchanges, the dearth of loans has sent transactions in first-class commercial paper down to $31 / 4$ and even 3 per cent. Call loans from day to day are at $21 / 4$, with $21 / 2$ for 60 days.
The gold movement in and out of the Bank of England last week was: limports, $£ 744,000$ (wholly bought in the open market); exports, $£ 220,000$ (of whicl $£ 30,000$ to south Africa, $£ 175,000$ to South America and $£ 15,000$ to latavia), and shipments of $£ 328,000$ net to the interior of (ireat Britain.
the New York Clearing House has decided to admit the trust companies to membership on the terms outlined last 'week. namely that they slall keep a reserve of 15 per cent represented by cash in their own vaults. as required by law, and 10 per cent in addition in the shape of a deposit with a Clearing-House bank keeping 25 per cent of cash of its own. Twelve trust companies have already availed of the offer, including some of the largest institutions
The downward course of diseount and mone $y$ rates abroad continues, and quotations are now, speaking generally, about the lowest level of the year. One European bauk rate, that of the National Bank of Belgium, was lowered from + per cent to $31 / 2$ per cent, and the private rate in Brussels has fallen to $21 / 4$ per cent. The relaxing tendency has embraced India, for the Bank of Bengal on Ma, 11. reduced it, disount charge from 7 per cent to $b_{\text {b }}$ per cent.
The Bank of England's reserve was still further strengthened this week. the comparison with last week being as follows:

C'irculation
Public deposits
Private
Ciovernment securities
Other securities
Reserve
Proportion
Bullion
.

| This week | Last week. |
| :---: | :---: |
| 13954100 | $14,069,00$ |
| 41.177 .000 | 39,806,000 |
| 14.971.00) | 14,971,000 |
| 29,63.5,000 | 29354000 |
| 28.278,000 | $27.292+00$ |
| 51.27 | 50.64 |
| 7.504,00 | $36,804.0$ |

At Toronto, bamk quotations: Commerce, $2.27 \frac{1}{4}$; Traders, 145; Imperial, 230.

In New York: MLoney on call $2 \frac{1}{4}$ to $21 / 2$ per cent. Time loans, stronger; 60 days' $21 / 2$ to $23 / 4$ per cent; 90 , days', $21 / 2$ to $23 / 4$ per cent; six months', $31 / 2$ per cent. Prime mercantile paper, $31 / 2$ to 4 per cent. Sterling exchange, steady, at 4. 84.40 for 60 day bills. and at 4.86 .25 to 4.86 .30 for dema nd. Commereial bills $4.837 / 8$. Bar silver, $531 / 4$. Mexican dollars, 4.). U.S. steel, rom.. $811 / \mathrm{s}$; pfd., $1201 / 4$. Amal. Copper, $653 / 4$;
 per ounce. Money $11 / 4$ to $1 / 2$ per cent. Discount rates: thort lills and 3 months bills. 2. to $21 \cdot 16$ per cent. Berlin "xclange on Lundon 29 marks $451 / 2$ pfennigs. Paris exchange 25 frances $301 / 2$ centimes.
consols $81 \frac{1}{4}$ for money and 815.56 for acconat.
The following is a comparative table of stock prices for the wrok inding May 18. 1911 as compiled by Messrs. C. Meredith aml (o. Stock Brokers. Montreal:-

## STOCKS Banks:

British North Ameriea
Commerce
E:atern Tonnohips
Hochelayat
Merthants
Molsons.
Montreal
Xationale
Kova Scotia
Royat
Quebec
Toronto.
Tnion

|  | High. | Low - | Last | lear |
| :---: | :---: | :---: | :---: | :---: |
| Sales. | est. | est. | Sale. | ago. |
| 10 | 150 | 150 | 150 | . |
| 201 | 23.2 | 206 | 23: | $2117-1 / 2$ |
| 10 | 1701/2 | 1701/2 | 1701/2 | .. |
| 4 | 175 | 175 | 175 | $\cdots$ |
| 16 | 190 | 190 | 190 | 180 |
| 72 | 209 | 208 | 208 | $2071 / 2$ |
| 6 | 257 | 2.7 | 257 | 2503/8 |
| 4 | 124 | 123 | 124 | . |
| 4 | 272 | 270 | 270 | 280 |
| 69 | 2381/2 | 237 | 237 | 234 |
| 4 | 139 | 139 | 139 | . |
| 20 | 215 | 215 | 215 | . |
| 24 | 150 | 150 | 150 | $1431 / 4$ |

## Miscella neous:

| Asber | 90 | $91 / 2$ | 9 |  | 1/2 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1s. Pref. | 25 | 45 | 45 | 45 | 89 |
| Bell Telep. Co. | 41 | 147 | 146 | 147 | 145 |

Black Lake Can. Car. Can. Car, p. Cement, cor
Do. pref. Crown Res. Detroit .. Can. Cot. 1 Can. Pacific E. Can. P. Dom. Coal, Dom. Iron \& Soo. com. Textile

Do. Pref.. Halifax Elee Int. Coal \& Lake of Wo Lake of Wor La urentide F Mont. Light, Mont. Cotton Steel C. of Mont. St. F Rich. \& Ont Mont. Teleg X.S. Steel \& ngilvie
Do. Pref. Ottawa $\mathrm{T}_{\text {s }}$. Steel Corpn. Penman's. I.t Do. Pref.. Rich. \& Ont Shawinigan. Toronto St. Winnipeg Ry Nipissing

## Bonds:

Bell Telep. Cement Can. Rubber Dominion Coi Dom. Cotton Dom. Iron \& kiewatin sleel. C. of Power $41 / 2 \mathrm{p}$ Mont. St. R Oyil vie
?luelpe Ry: Mexican E. Textile 1.
F. Can P. \&
$\qquad$

Montreal

Inland tran usinal during t lumber and of canals, the lat freights are fa heavy hardwa compared with
across the bo
show marked

| Black Lake Asbes. .. .. 10 | 121/4 | 121/4 | 121/4 | 25 |
| :---: | :---: | :---: | :---: | :---: |
| Can. Car.. | 71 | 71 | 71 |  |
| Can. Car, pfd.. .. .. .. 10 | 106 | 106 | 106. | 101 |
| Cement, com . .. .. ..80,171 | 241/4 | $221 / 4$ | 23 | 23 |
| Do. pref.. .. .. .. .. 3552 | $861 / 4$ | $841 / 2$ | $843 / 4$ | $861 / 4$ |
| Crown Res.. .. .. .. .. 4145 | 3.60 | 3.45 | 3.45 |  |
| Detroit . . . . . . . .. 4974 | 72 | $703 / 4$ | 71 |  |
| Can. Cot. pfd. .. .. .. 50 | 70 | 69 | 70 |  |
| Can. Pacific .. .. .. .. 1150 | 2351/2 | 2321/4 | 234 | 1953/4 |
| E. Can. P. \& P. .. .. 205 | 41 | $391 / 4$ | 40 |  |
| Dom. Coal, pfd. .. .. .. 25 | 111 | 111 | 111 | 105 |
| Dom. Iron \& Steel, pref. 183 | 102. | 100 | 102 |  |
| Soo. com... .. .. .. .. 45 | 137 | $1363 / 8$ | 137 |  |
| Textile . . .. .. .. .. .. 210 | 69 | 681/2 | 69 | 72 |
| Do. Pref.. .. .. .. .. 35 | 1021/2 | $1021 / 2$ | $1021 / 2$ | 102 |
| Halifax Elee. Ry. . . . 124 | 148 | $1471 / 2$ | $14{ }^{1 / 2}$ |  |
| lnt. Coal \& C... . . . . 2510 | 6.4 | 50 | 64 |  |
| Lake of Woods .. .. .: 130 | 136 | 135 | 136 |  |
| Lake of Woods, pfd..... 20 | 123 | 123 | 123 |  |
| La urentide Paper.. .. . 130 | 220 | 219 | 220 | 145 |
| Mont. Light, H. \& Power 1854 | $1513 / 4$ | 150 | 1503/4 | 133 |
| Mont. Cotton .. .. .. .. 25 | 150 | 150 | 150 | 135 |
| steel C. of C....... 95 | 27 | 27 | 27 |  |
| Mont. St. Ry. . . . . 20.5 | 226 | 225 | 22.5 | 2423/4 |
| Fich \& Ont. Rights . . 2198 | $43 / 4$ | 4 | 4 |  |
| Mont. Teleg. Co. | 150 | 150 | 150 | 150 |
| x.S. Steel \& Coal . . . 1205 | 18 | 97 | 8 | 80 |
| ngilvie .. .. .. .. .. .. 74 | 124 | 122 | 124 | 135 |
| Do. Pref.. .. .. .. . . 32 | 124 | $1231 / 2$ | 124 | 127 |
| Ottawa L . \& P . . . . . 20 | 149 | 149 | 149 | . |
| Steel Corpn. .. .. .. . . 7149 | 56 | $531 / 2$ | $531 / 2$ |  |
| Penman's. T.td. . . . . . 20 | 59 | 58 | 58 | $601 / 2$ |
| Do. Pref.. .. .. .. .. 302 | 90 | 8.5 | 90 | 87 |
| Rich. \& Ont. Nav. Co. 1790 | 1203/4 | 113 | 113 | 85 |
| Shawinig̣an.. .. .. . . . 526 | 113 | $1113 / 4$ | 113 | 100 |
| Toronto St. . . . . . . . 998 | 135 | 134 | 1341/2 | 120 |
| Winnipeg Ry . . . . . . . 1020 | 238 | 232 | $2373 / 4$ | 180 |
| Nipissing . ........ 10 | 10.5 | 10.55 | 10.55 |  |

## Bonds:

| Bell Telep. L'o. . . . . . 6500 | $1021 / 2$ | $1021 / 2$ | $1021 / 2$ | $1023 / 4$ |
| :---: | :---: | :---: | :---: | :---: |
| Cement . . . . . . . . 16,500 | $991 / 2$ | 99 | $991 / 2$ | 99 |
| Can. Rubber . . . . . . . . 11,000 | $981 / 2$ | 98 | $981 / 2$ | * $\cdot$ |
| Dominion Coal. . . . . . 9000 | 97 | $961 / 2$ | 97 | . |
| Dom. Cotton .. .. . . . . 2500 | 102 | 102 | 102 | . |
| Dom, Iron \& Steel . . . . 27,000 | $941 / 2$ | $933 / 4$ | $941 / 2$ | . |
| Keewatin . . . . . . . . . 500 | 102 | 102 | 102 | . |
| Spel. C. of C.. . . . . 5000 | $99.1 / 4$ | $991 / 4$ | $991 / 4$ | . |
| Power 41/2 p.c. . .. .. 4000 | $1013 / 8$ | 101 | $1013 / 8$ | $\cdots$ |
| Mont. St. Ry . . . . . 3800 | 100 | 100 | 100 | 100 |
| Ogilvie . . . . . . . . . . 1000 | $1131 / 2$ | $1131 / 2$ | $1131 / 2$ | $\cdots$ |
| Queline Ry, . . . . . . 8100 | $843 / 4$ | $8+1 / 4$ | $843 / 4$ | 83 |
| Vexican E. . . . . . 1000 | 86 | 86 | 86 | $\because$ |
| Textile . . .. .. . . . . . 1000 | 96 | 96 | 96 | $961 / 2$ |
| F. Can P. \& P... . . . 5000 | 76 | 76 | 76 | . |
| Winnipeg Elec. . . . . . . 3000 | 1041/2 | 1041/2 | 1041/2 | . |

- Montreal bank clearinge for weck encling May 19. 1911, sl6.764. $171=1910 \quad \$ 39.318 .545$; 1909. \$34.733.845.
mostreal wholesale markets
Montreal. Thursday, May 18. 1911.
Inland transportation business is rushing just now, as is usilal during the first month of the open setson. Grain, coal, lumber and ore are the chief commolities moving down the canals. the latter from Oswego, or other lake ports. Return freights are fair, consisting mainly of general merchandize and heavy hardware. Railroad returns show weekly increases eompared with previous years in sharp contrast to the lines across the border. Building permits in all Canadian cities show marked increases this year. Cattle went out on the
grass in good condition rather later than usual. Pastures are fair, and improving every day ,under highly favourable weather. Meat prices will not fall, it is said, until the earliest grass fed beef, and the lambs come in. Hogs have declined owing to much killing in the States where cholera, or hog fever is feared. We have no reports of serious outbreaks in this country. Butter and cheese are both low in price in Europe. Our exports of the former are so light as to deprive the fact of great interest. Our cheese always finds a sale, and storage has robbed the market of most of its terrors. Curtaiment is the order of the day among U.S. factories. On this side the line advantage is being taken of a slight lull, owing to the farmers being occupied on the soil. to close one or two unremunerative little textile mills, situated badly away from the large centres of population. Most of the mills are crowded with orders. Canners are understood to be considering their new prices. Their tin now comes almost, if not entirely. from abroad. Sugar is unsettled, with prospects of advances. Dried fruits are ridiculously high. but green fruits are coming in well. The good prospects in the grain provinces gives good heart to the general market, and business is generally firm in consequence.

BACON. -In sympathy with all pig products the prices for hams and bacon have been reduced from $1 / 2 \mathrm{e}$ to 1 c per $\mathbf{l b}$. Extra large sizes $2 s$ to $45 \mathrm{lbs}, 111 / 2^{\mathrm{c}}$; large sizes, 20 to 28 pounds, lie; medium sizes selected weights 15 to 19 lbs., 13112 c ; extra small sizes, 12 to 14 lbs ., $1.5 \frac{1}{2} \mathrm{c}$; hams, bone out, rolled large, 16 to 25 lbs ., 13 c ; hams, bone out, rolled, small, 9 to $12 \mathrm{lbs.}$.15 c ; breakfast bacon, English boneless (acuected), 14c; brown brand English breakfast bacon (boneless, thick). 13c; Windsor bacon skinned (backs), 17 e; spiced roll baton. boneless short, $131 / 2^{\text {r }}$; pienic hams, 7 to $\mathbf{1 0} \mathrm{lbs}$., $121 / 2 \mathrm{e}$ : Wiltshire hacon ( 50 lb . side) lee; cottage rolls. 18 c .
-The market for Canadian bacon in London during the past $t$ wo weeks has heen weakerand prices are $3 s$ to to lower.

BEANS --A dull feeling prevails in the market, but prices are firmly held as yet. In a jobbing way three-pound pickers sold at $\$ 1.75$ to $\$ 1.95$ per bushel, and in car lots at $\$ 1.6 \%$ to $\$ 1.70$ per bushel.

BRAN ANI) FEED GRATN. - There is no new feature to report, demand from all sources continues good and supplies are still scarce. We quote as follows: Ontario bran $\$ 22.00$; do. middling, set.00; Manitoba hran. $k \geq 1.00$ : Manitoba sh orts ${ }^{2} 23.0 n$; pure grain moullic $\$ 30.00$; mixed moullie $\$ 25.00$ to $\$ 28.00$.

BUTTER, - Ilthough prices in the country are lower this week, the local market continues ateady. Finest quoted at around $22 c$.

CHEESE:-An masir feeling prevails in the loal market. New make is quoted at $115 / \mathrm{sc}$.

## "Full of Quallty" <br> NOBLEMEN CIGARS

 Clear Havana. Cuban Made.Retailed at 2 for 250.
Superior to imported costing double the price.

## S. Davis \& Sons, limited. <br> Montreal, Qué.

THE CHIEF DIFFIOULTY
 ne debi to of wichare an inex haustible mine for both ordinary and industrib busine THE UNION LIFE ASSURANCE COMPANY heAd office: tcronto. Cinada.

SOECLA BLACK L

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 wear. Primts as well a-mulalins hate wad a barge wald and



 the cir dull time to visit town oil the lookent for baryains

 Which is fat apporating. Nill deliseries are improning in
 yoond of a falley rharacter arre net nlite at drad ats some

 well, and while this dowe not miderestimate then distincet trend toward primuct poods, it in multally wertain that white pather

 qualitien of wastable fabriex in white and mumbest stripes. It Was report en in one 'quart of of the burlap marken on saturdes


 ounce thes. hate Friday afternom the order conld not be filleel.

 : stand. \& 1 llice the 5 .




 standird ©

The following impertant mews comes from Fall Riwr:
 willomt. howerer. anly material change in dogree from the previons two werks. The large sales of print cloth yarn goods during the werek have had no "ffeyt mifon the curtail
 stomk, or some to wome from the looms, and the produrtion alwad has not been wold prices. thongh they have been ad vallocel monderately are not yet high enomogh to be aceptable to malluf fart urrers for goonds to the startell in the lonms. With the mills of the Fall Rifer Irom Works (i), beginning their aller mate werk- Tunnine whelule a werk from noxt Monday. the :urraye weokly curtailment will be whell imereased, for
 than decreasen their wirtailment huring the nest three or four
 weok of Nomorial Das. and the werk of June 19. when the Colt on Cont enial farminal is to bo held here

E:cis. The local market ontinues stradr under a good fe. mancl from all sultrese. At present supplics are eoming for
ward in layger quant itics than are required
 The receipts for the week were 17. $\begin{gathered}\text { in } \\ \text { casees ats compared }\end{gathered}$ with 13,311 for the corresponding week last year

The reeripts since May list were 31,1062 cates at atrainst 2s.24. for the ame period: year ayo

FIOLR. -The tomal market is firm and ant ive. and pricers . st eady- Demand from Buropean markets is in oreasing ancl a large annount of tradiny it ligher prices is being lone. Wie quote: Manitobar spriny what patents, firsts. 䊉. 30: do. seronds, $\$ 4.50$ : choice winter whest putents. \$4.51): Manitoba strong bakers. $\$ 4.60$ : straight rollers. \$4. (19) ti, \$4.10; straight rollers, in hags. \$1.80 to \$1.90; ext ras. \&1. (in to \$1.7n.

FINII . . . fair amonnt of business is parsing. witio no clatuge in prices to note. We ghote: Fresh: Single had

 dore sc: pike ic to se; frewh frozen stem heads salmon, lb,
 B.C. pale salmon ir to se; clicken white halibut, case, 9c; Whit chalibut, case lots, per lb. se to luc; tommy cods. per

flomulers, per lb.. se. Frozen herrings. new, choice, 50 lbs. . . . 70; mackerel, medium and large, per 1 lb ., $11 \frac{1}{2}$ e: wh te fisll. 10. th Dea; dressed bull pout. 10e; frogs legs
 $41 / 2 \mathrm{c}$; market cod 3 c ; pollock, 3 c ; dore or pickerel. $\mathrm{T} 1 / 2 \mathrm{c}$ to 8 c per coun ; pike, $31 / 2 \mathrm{c}$ to tic per lb . Frozen cod $21 / 2 \mathrm{c}$ to 5 c per 11. Piekled lal lrador salmon, $\$ 16$ to $\$ 17$ per hrl.. No. 1 B.C. salmon blood red, brls., \$14. No. 2N.S. herrings. per brl... \$5. No. I Labrador do., brls., 86.50 . Gaspe herrings. medium, bri.. 85 . Codfish tongues and sounds, lbs.. 4c. Scoteh herrings. brl., © 14 ; do mediums. $\$ 13$. Holland. do., brl... $\$ 10.50$. Sea trout $\$ 12$ per brl.: half lril. $\$ 6.50$. -Green and Salted: No. 1 white nape N.S.G.. cod, $\$ 9.00$; No: 2, do., $\$ 7$; No. 1 green codish larye, per bri.. $\$ 10$; No. 1 do.. Ns., per bri. of 200 lbs ., 99.50 ; do. Gaspe, per brl. of 200 lbs , $\$ 9.50$ : No. 2 do.. $\$ 8.00$; No. 1 green liake, per lurl. of $200 \mathrm{lbs} . . \$ 8$. bo ; No. 1 green pollock, per 1,rl. . \$T. .00; No. 1 round eels, per
 \$7. OO. Dricd: Codfish in 100 Il . drums, $\$ 7.00$; do. bundles (1ange) \$6 no: mediums 86. no: do. dressed or qrimles per 100 11. casc, sc, 25. Prepareal boneless coll fish in blooks $51 / 2 \mathrm{C}$ to fe per lb. Finnin haddies Ge: Yarmolth bloaters $\$ 1.03$ to $\$ 1.10$; kippers $\$ 1.10$ to $\$ 1.20$. Shellfish : Malpeque oysters, choice., C.C.I, \$12; do.. brl ., extra. \$10; do. ordinaries, brl 6.00 ; do. medium. H.P., per brl., 99.00 ; milamichi, po: tri \$6.00; caraquets, per brl.. \$5.00; live lobsters, medium, pet lu.. 1 Ge: lobsters. boiled. per 1 lb ., 1 se : bulk oysters, standards, Imp. gall., $\$ 1.40$; selects $\$ 1.60$; extra $\$ 2.00$; solid meats, $\$ 1.70$; scallops in bulk, gal., $\$ 2.00$
(iRAIN.- L'mler present conditions, wheat prices cannot be expected to be anything but weak. The conditions under "hich a larger acreage than nsual went into the ground in Furope, while not altogether farourable were not decidelly unpromising. France liad a partial failure last rear, but drew little from ordinary esporting somress, so that if her crop is Fen an a verage one this year. the worlds surplus will be enarged. The reports from Argentima and India are excellent. These ficts, alliod to the present large stocks, are sufficient o arenunt for a bearish feeling. At Winnipeg there has loeen a fair demand for all grades of cash wheat below No 1 northern. There was a difference of opinion as to export,
W. F
some hous ing doing. the close October u unchanged 2 northern $861 / 2 \mathrm{c}$; No Oats: No. western. $\$ 2$ exporters steady de prices bid
a small vo change in decline
Corn, Ame western, 4 oats, No. white, 40 c oats. No.
-Brooml Wheat-Th here by sh This streng Russia and request an speculative values furt very small Buying wa in the Eur

GREN wre about and goou d 200. 216), (420's)
box, \$2.25
of the ora large boxes apples, \$4 fancy wi. 50 berries, cal Strawberrie 100's per ages, 7 c .
Glove boxes
$\$ 1$. . 5 to
GROCERI and only o There is lit coloured, or cerned by F tea is to b and will ca is unsettled Cuban situa crop. Last European p announced.
Just now tl save the 21 prohibitive ing rates, a

## Prairie Cotton Co.

SPECLAL ATTENTION TO 1-16 TO 1-8 HEAVY BODIED BLACK LAND COTTON.

ABERDEEN, Miss.

W. FOWLER, Manager.
some houses reporting an improved inquiry and others "nothing doing." The range in July for the morning was $1 / 2 \mathrm{c}$, and the close was $1 / 4 \mathrm{e}$ to $3 / 8 \mathrm{e}$ higher. May was up $1 / 8 \mathrm{e}$ to $1 / 4 \mathrm{c}$, and October unchanged to $1 / 8 \mathrm{c}$ lower. May oat prices remained unchanged. Cash prices: Wheat, No. 1 northern, $947 / \mathrm{s}^{\mathrm{c}}$; No. 2 northern, $92 \frac{1}{4} \mathrm{c}$; No. 3 northern, $90 \frac{1}{4} \mathrm{c}$; No. 4 norihern. $861 / 2^{c}$; No. 5 northern, $81 \frac{1}{2} \mathrm{c}$; No. 6 northern, $741 / 4^{\mathrm{c}}$ feed, $6 \mathbf{2} \mathrm{c}$. Oats: No. 2 Canada western, $353 / 4$ c. Flax: No. 1 northwestern, $\$ 2.37$. Locally, wheat prices are out of range with exporters ideas by $6 d$ a quarter. There continues to be a steady demand from European sources for oats, but, as the prices bid were not altogether satisfactory to exporters, only a small volume of business was done. There was no further change in the local market, prices being steady at the recent decline. We quote prices, in car lots. ex-store, as follows:Corn, American No. 3 yellow, 60c to 61 c ; oats, No. 2 Canadian western, $41 \frac{1}{2}$ c to 42 c ; oats, extra No. 1 feed, 41 c to $41 \frac{1}{2} \mathrm{c}$; oats, No. 3 Canadian western. $401 / 2 \mathrm{c}$ to 41 c ; oats, No. 2 local white, 40 c to $401 / 2 \mathrm{c}$; oats, No. 3 local white, $391 / 2 \mathrm{c}$ to 40 c ; oats. No. 4 local white, $381 / 2^{\mathrm{c}}$ to 39 c .
-Broomhall's latest cable was as follows:-Liverpool : Wheat-The weakness in American cables recently was offset here by shorts covering, and values were $1 / 4 \mathrm{~d}$ to $3 / 4 \mathrm{~d}$ higher. This strength was due to continued unfarourable reports from Russia and firmness of Australian offers with cargoes in good request and lightly offered. Following the opening there was speculative support and buying by prominent interest, and ralues further advanced $1 / 2 d$ with offers light. There were very small tenders on May and this month led the advance. Buying was also encouraged by the unexpected heavy decrease in the European visible
(GREEN AND DRIED FRITTS - (aliforman natel oranges are about finislied. All other lines are in excellent supply and goon demand. We quote:-Oranges: Cal navels ( 150 , 17 G , , $200,216)$ box. $\$ 4$; do. (96, 112, 126) box, $\$ 3.75$; Valencias ( $4200^{\prime}$ s), crates, $\$ 4.50$; Mexicans ( $150,176,200,216$ ) box, $\$ 2.25$. Lemons: Extra Fancy : 300 size (something out of the ordmary), $\$ 3.00$; Fancy, 300 size $\$ 2.50$; do., $366^{6}$ size, large boxes, $\$ 2$ to $\$ 2.25$. -Grapetruit, $64-80$, box. $\$ 3.50$. - Pine${ }_{a}$ upples, $\$ 4.00$ per crate-Apples: Spies, No. 1 extrat fancy $\$ 7.50$, No. 2's, $\$ 7.00$; Ben Davis, No. 1, \$6.50.-Crall berries, cape cods. very dark stock, per barrel, \$12.00. Strawberries, probable price per box, 18c to 20 c .-Cocoanuts, 100's per lage \$4.50-Dates: Hallowii, per 1b ., 5e; in packages, $7 \mathrm{c} .-\mathrm{Figs}, 8$ crown, 18 lb . boxes, 3 in , per lb., 13c.Glove boxes, per lb., ic.-Bananas, Jamaicas, packed, per crt., $\$ 1.75$ to $\$ 2 .(i)$

GROCDRIES.-This is always a quiet season in business, and only orders necessary to replenish stocks are expected There is little new in this trade. Japan has shut off the coloured, or faced, teas difficulty so far as that empire is concerned by promulgating a decree that no artificially coloured tea is to be exported. This drastic action was unexpected, and will cause some confusion in certain quarters. Sugar is unsettled ,though prices are steady at the moment. The Cuban situation is believed to be unfavourable for the next crop. Last week 50.000 tons was exported from the island. European prices have increased. Canners prices are not yet announced. Adrances are expected in at least some lines. Just now there is a rush to get in orders before June 1 , to save the $21 / 2$ per cent rebate. Dried fruits are practically prohibitive in prices, and with fresh fruit crowding in at coaxing rates, are practically not wanted. New York reports:

The Most Complete System of FRATERNAL Insurance Protection
-IS FURNLSHED BY THE-

## INDEPENDENT ORDER OF FORESTERS

EQUITABLE AND ADEQUATE RATES
CAPABLE MANAGEMENT AND PROMPT SETTLEMENI

PARTICULARS FROM ANY OFFICER OR AT
Head Office, Temple Building Bay and Richmond Sts., TORONTO, Ont.

ELLIOTT G. STEVENSON, S.C.R. R. MATHISON, S.S.
sugars, spot quotations as follows: Centrifugal, 96 deg. test, 3.86 ci ; Nuscovado, 89 deg. test, 3.36 c ; molasses sugar, 89 deg. test, 3.11c. London quotes: haw sugar, centrifugal, 11s 6d; Muscovado, lUs 6d. Beet sugar, May, $10 \mathrm{~s} 6 \% / \mathrm{d}$. A usually well informed correspondent says: "It is variously es timated that somewhere between 300,000 tons and 400,000 toms of non-preferential sugars will be needed by our refiners before the first of January. To fill these wants Javas and brets will be required, and no purchase have been made so far. In Europe some are undoubtedly figuring that if the Cuba crop is cut short some beets will be needed before the Javas are available which would make purchases of probably late July or August shipment. Therefore, any news from Cuba indicating the termination of the crop at an early date will probably be reflected in the London market. Naturally, therefore, close attention is being given to Cuba, both by the New York and the London markets

HAl. - A large amomi of trading with both the Linited states and English markets continues to be done at firm prices. Quotations are as follows: $-\$ 11.50$ to $\$ 12 .(4)$ for No. 2 extra; $\$ 10.50$ to $\$ 11.00$ for No. $2 ; \$ 9.50$ to $\$ 10.00$ for No. 3; *8.50 to $\$ 9.00$ for clover. mixed, and $\$ 7.50$ to $\$ 8.00$ for clover hay

HIDES. - There are decided signs of improvement in some directions. but prices are about as they were a week ago. We quote:-10c per Ib. for inspected; Se per lb, fer No. 3, and 9 c per pound for No. 2, and 10 c for No. 1 , and for calfeskins No. 1, 15̌c; Yo. 2, 13c. Sheep skins $\$ 1.00$ each. Spring lamb skins are 10 c each and horse hides $\$ 1.75$ for No. 2 and $\$ 2$. 50 for No. 1. Tallow, $11 / 2^{c}$ to 3 c for rough, and 6 c to $61 / 2 \mathrm{c}$ for refined.
-In the West, packer May skins sold up to $17 \frac{1}{2} \mathrm{e}$, and New York dealers are asking 5 c per lb over former selling prices.

HONEY.-Trade in honey shows no improvement, and prices are unchanged. We quote: Clover white honey. lle to 12 c ; dark grades, 9 c to 10 c ; white extracted, 7 c to 8 c ; buck wheat, 6 c to 7 c .

HRON AND HARDWARE.-There is no denying the fact that the Standard Oil decision was expected to hurt this market. That it will do so is by no means certain. The poor showing of U.S. railways for April is more likely to depress prices though the booming prosperity in Great Britain and in Canada will be an offset to that depressing circumstance. Railway and structural materials repiesenting over fifteen mulions of dollars are required in Canada during the next two months. All builders' hardware is also in great demand, though it is believed there will be no difficulty in supplying orders, since mills had no setback all through the winter and spring months. Many new electrical installations are progressing, and the demand for copper and wire is also to be heavy all summer. Operations in the new mining districts are keeping the linesmen busily employed. There are no changes in our quotations, though in New York, there are suggestions that price cutting is going on all the time, and that the organization of the trade is not what it used to be. Over a third of the iron furnaces there are closed down still some say fis per cont of them. The force of copper cur tailment of output expires on July 1, but this will probably have no effect on prices

IdEATIIER. The leather market is showing signs of improvement on account of the increase in the retail shoe busi noss. Which was caused by the reeent warm weather. Liper leather is espectally in strong demand, and tamers are keep. ing the output down to the lowest limit possible with the stath of busimes, so ats to be able to control prices, and a standy market is expected for some time. Quotations as folfons: No. 1, 2ta; No. 2. 23: ; jobbing leather, No. 1. 27e: No. 2, $2.51 / 2^{\mathrm{c}}$. Oak, from 30 to 35 , according to quali-
 2. B.A., 23 e to $2!$ e: Splits. light and medium, 20 e to 23 c; Splits heavy 190 to 20c; Splits, small, 1.5e to lse; pebble grain.
 10e to 16 F

LITE STOCK. Although the supply of cattle in the loed mathet was much larger than last week's, the quality of the salle was so exeellemt and competition among the buytes oo horen that a stadier ferling dereloped, and prices advanced

 mon $\$$ t. $2 \cdot \mathrm{j}$ to $\mathbb{W}+\mathbf{5 0}$ per 100 lbs . On the other hand, the incrated supplion of hogen matiod a weaker feeding in that matro kn, and atthough a brisk boniness wats dome, the alvance motch lath weak in prices was lont. Salks of sedeeded lots Were made at $\$ 6 . i 5$ to 解. 00 per 100 biss, weighed ofl cats. Businces in small meats was yniet and prices about ateads.

 rize allid ynalit!



 Hogs: Market steady to or lower: light. S6.n5 to $\$ 6.371$

 tom, $\$ 3.50$ to $\$ 4.50$; yearlings, $\$ 4.00$ to *J. (i0); lambe, native

-Mesers. Price and Coughlan's cable from Lomdon report ed the market for both Imerican and Camadian cattle weaker and moted a decline in prices of 1/a to "ic per 1 th . with sales of the former at 13 c tt $131 \% \mathrm{c}$. and Canadian at $123 / 4 \mathrm{c}$ to 13 c per 11
D. 1. Campbell's cable from Liverpool reported the market for cattle weaker at a decline of $1 / 2 \mathrm{e}$ per, Il.. American sterm boing quoted at 13 s to $131 / \mathrm{ce}$ and Canadian at $123,4 \mathrm{c}$ to 13. per 13

MAPLE PRODUCT.-Business in maple product enntinues good and as supplics are not cxeessive, the tone of the market is steady. We quote: Maple syrup sire to $\$ 1.00$ per tin. as to size. and in wond 71 ene to se per lh. Maple sugar at $9_{\mathrm{c}}$ to $1 \mathrm{~m}_{\mathrm{c}}$ per lb .

OIL AND NAVAL STORES.-There is nothing important to report. Prices for turpentine and linseed oil are a little weaker this week. We quote: Linseed, boiled, $\$ 1.10$ to $\$ 1.12$, raw, $\$ 1.08$ to $\$ 1.10$; cod oil, car load lots, 50 c to 55 c . Turpentine $\$ 1.00$ to $\$ 1.10$ per barrel.
-London quotes: Calcutta linseed, May-June, 68s 3d. Linseed oil, 44 s 4 d . Sperm oil, £34 10s. Petroleum. refined, 56s 6d. Turpentine spirits, 53s. Rosin, American strained, 17 s 6 d ; do. fine, 19 s 6 d
-Savannah: Turpentine, firm, 65c; sales, 570; receipts, 1,100; shipments. 10 ; stocks, 10,408 . Rosin, firm; sales, 2,200 ; receipts, 3,190 ; shipments, 20 ; stocks, 44,200 . Quote:-B $\$ 6.75 ; \mathrm{D}, \$ 7.10$ to $\$ 7.12 \frac{1}{2} ; \mathrm{E}, \$ 7.17 \frac{1}{2}$ to $\$ 7.20 ; \mathrm{F}, \$ 7.22 \frac{1}{2}$; G, $\$ 7.22 \frac{1}{2}$ to $\$ 7.25$; $\mathrm{H}, \$ 7.2 .5$ to $\$ 7.27 \frac{1}{2}$; I. $\$ 7.27 \frac{1}{2}$; K, $\$ 7.30 ; \mathrm{M}, \$ 7.35 ; \mathrm{N}, \$ 7.45 ; \mathrm{WG}, \$ 7.50$ to $\$ 7.55 ; \mathrm{WW}, \$ 7.60$ to $\$ 7.65$.

POTATOES.-A fair trade is passing with demand good, and prices firm. Car lots sold at $\$ 1.05$ to $\$ 1.10$ per bag. Jobbers $\$ 1.15$ to $\$ 1.20$.

PROTISIONS. Uwing to supplies being larger than required a weak feeling prevails in the local market, and some grades of barrelled pork have declined from $\$ 1.00$ to $\$ 1.50$ per barrel. Abattoir fresh-killed dressed hogs are steady, a fair amount of trading being done at $\$ 9.50$ to $\$ 9 . \overline{7} 5$ per 100 lbs. We quote as follows:-Pork: Heavy Canada short cut mess pork, 35 to $\mathrm{t}_{5}$ pieces. brls.. $\$ 21.50$; half barrels, Canada short cut mess pork, $\$ 11.00$; Canada short cut back pork, 4.j to 5.5 pieces, brls., $\$ 21.50$; brown brand heavy, boneless pork (all fat), brls., 40 to 50 pieces, $\$ 21.00$; heavy clear fat backs, brls.. 40 to 50 pieces, $\$ 23.00$.-Beef: Extra Plate beef, half bils., $100 \mathrm{lbs} ., \$ 8.25$; brls., $200 \mathrm{lls} ., \$ 16.00$; tierces, $300 \mathrm{lbs} .$, \$23.50.-Lard, compound: Tierces, $375^{-1} \mathrm{lbs} ., 91 / 4 \mathrm{c}$; boxes, 50 lbs. net (parchment lined). $93 / \mathrm{s}$ c; tubs, $50 \mathrm{lbs} .$, net, grained ( 2 handles). $91 / 2^{c}$; pails, wood, 20 lbs., net $93 / 4 \mathrm{c}$; tin pails, 20 13s. gross $9 \mathrm{c} ; 10 \mathrm{lbs}$. tins, 60 lbs ., in case, $93 / 4 \mathrm{c}$; brick compound lard, 1 ll . packets, 60 lbs . in case $101 / 2 \mathrm{c}$. - Extra pure: Tiores $375 \mathrm{lls} . .10 \mathrm{c}$; boxes, 50 lbs. , net (parchment lined), $101 / 2 \mathrm{c}$; tubs, 50 lbs ., net grained ( 2 handles) $101 / 4 \mathrm{c}$; pails, wood. 20 1hs... net (parehment lined). $101 / 2 \mathrm{c}$; tin pails. 20 lbs , gross. 10c: (ase 10 lbs . tins (60) lbs. . in case. $10 \frac{1}{2}$ "; brick lard, 1-1b. packets, 60 lbs . in case, 11 lc

Liverpool reports: Beef extra India mess 87s 6d. Pork, prime mess western, 78 s ! d . Hams, short cut. 14 to 16 lbs . 54 s . Bacon. Cumberland cut. 26 to 30 lbs .49 s 6 d ; short rils, 16 to 24 lbs. nominal: clear bellies. 14 to $16 \mathrm{lbs} . .50 \mathrm{~s} 6 \mathrm{~d}$; long clear middlas light, es to 34 lhs.. 52s: long clear middes, heave. 3.5 to 40 llic. se: short clear backs, 16 to 20 lbs .47 s ; shoulders. square 11 to 13 ths.. 42s 6d. Lard. prime western in tierces. t2- 341 : do. American refined. in pails, 3 s .

WINTER VEAETABLEA. There is no new fature to re port. all kinds of regetables are coming forward in large suppien, and a brisk trade in passing. We quote: Celery, Florida, $\bar{z}$ to 8 doz. per ert., *3.50. Sweet potatoes in hampers, $\$ 3.00$ - - Eqyptian onions, in bags, 100 lbs., per lb., $23 / 4 \mathrm{c}$ - -Radishes per do\%.. (i)k. (incumbers, in baskets. $\$ 2.50$; tomatdes, Floridas. 6 hasknt arriers, per package, $\$ 3.5$ to $\$ 4.00$; Floridas, choice per pky, \$3.50.-Parsles, 6fe per dozen. New potatom per th.. 6c. Boston lettuce. *2.50 pir 2 doz box. -Asaragus $\begin{gathered}\text { s. } \\ \text { - }\end{gathered}$ - - pinache. $\$ 3.00$ per brl.-Wax beans, \$5.06 to $\$ 6.00$ per hamper.-Mnshrooms, tie per lb.

Wool. - Our Buaton adrices tell us that trading in the Niat to date shows that the new clip is not going to be bought on as low a basim ats wats thought possible earlier in the seatom. Compared with prevailing prices in this market, there is no cheap wool being bought in the West to-day, and in fact, it would be impossible to sell the purchases already made in this market at a profit. Uncertainties as to tariff legislation and the unsatisfactory condition of consuming interests are the two features which are causing wool dealers the most annoyance just now. If either of these should be removed the situation would materially improve and with both out of the waly. a boom might start. but in the meantime there is nothing in sight to occasion cheerfulness. On the eontrary the outlook to most dealers is unsatisfactory um. refined, in strained,
receipts, 1,;ales, 2,200; Quote:-B, F, $\$ 7.221 / 2$; ;7.271/2; K, WW, $\$ 7.60$
nand good, per bag.
than reand some 0 to $\$ 1.50$ steady, a 75 per 100 short cut Is, Camada k pork, 4.J reless pork fat backs, beef, half 3, $300 \mathrm{lbs} .$, boxes, 50 st, grained a pails, 20 brick comstra pure: nt lined), c; pails, 1s. 20 lbs ., brick lard,
id. Pork, o $16 \mathrm{lbs} .$, ;hort ril.s, ; 6d; long middles, lbs., 47s; -ime wes3. 3 s .
re to rearge supsry. Flor hampers, 4 c .-Radtomatodes, 00 ; Florn. New
o\%. box. $x$ beans,

## "Chateau Laurier"



The "Chateau LaǓRíER:" Ottawa, Ont.. which will be owned and operated by the Grand Trunk Railway System will be, without doubt, the finest hotel on this continent, not only architecturally, but also in regard to its general appointments.

Situated in Major's Hill Park, it faces to the West the Parliament Buildings and grounds, to the North the Ottawa River. and the Grand Old Laurentian Hills in the Province of Quebec. It can truly be said that the location is unsurpassed on this continent.

It is built in the French Chateau style, in the most approved method of fireproof construction. The frame of the building is steel, the walls are of Bedford limestone, surmounted with copper roof, and the whole building presents a majestic. as well as picturesque, appearan e from cery viewpoint. The possession of such a structure must prove to be not only a valuable asset to the City of Ottawa, but a credit to the Dominion of Canada.

The hotel will contain, in addition to its regular dining room and cafe. a Ladies' Dip̣ing Room, Banquet Room, Ballroom, a State Suite, and a number of private dining rooms, as well as three hundred and fifty bedrooms with two hundred and sixty-two private bathrooms. Each bedroom will have a front outlook, for there is no courtyard to this Hotel and upon three sides it fronts the beautiful Major's Hill Government Park.

Every feature of drainage, heating, ventilation, lighting and cooking arrangements have received the most detailed consideration, and will be of the most modern form and appointment.

Besides the ordinary entrance to the "Chateau" from the street, it will be connccted with the Grand Trunk Railway's new Central Union Passenger Station by a private passageway

Mr. F. W. Bergman, the Manager, has had a wide experience in hotel management, both abroad and in this country, and has been selected to make the "CHATEAU LAURIER" the favourite Hotel in America.

The Hotel will be opened for business next fall.

## The Bank of Montreal.

The Bank of Montreal has issued the statement of the result of its business for the half-year ended 29th April, 1911. The figures, with those for the like six months of 1910, show:-

|  | $\begin{gathered} 1911 . \\ \$ 961,789.11 \end{gathered}$ |  | $\begin{gathered} 1910 . \\ \$ \quad 603,796.30 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Balance of Profit and Loss Account, 31st October, 1910 <br> Profits for the half year ended $29 t h$ April, 1911, after deducting charges of management. and making full provision for all bad and doubtful debts | 828,945.95 |  | 797,765.14 |
|  | \$1,790,735.06 |  | \$1,401,561.44 |
| Quarterly Dividend $21 / 2$ per cent. paid lst March, 1911 . . . $\$ 360,000.00$ |  | \$ 360,000.00 |  |
| Quarterly Dividend $21 / 2$ per cent, payable 1st .June, 1911. . $\$ 360000.00$ |  | \$ 360,000.00 |  |
| \$ 720,000.00 |  | - [-_ | \$ 720,000.00 |
| Balance of Protit and loss carried forward | \$1,070,735.06 |  | \$ 681,561.44 |

## LIABILITIES.

1911. 

Capital stock
Best .. . . . . . . . . . . . .

Undaimed Dividemds .......................
Quarterly Dividend payable lat June, 1911

Notw of the Bank in cirenlation.
Deposits mot barang interest
Depmext. bearing interest


| $\ldots \ldots \ldots$. |
| ---: |
| $\$ 12,000,000.00$ |
| $1,070,735.06$ |
| $\$ 13,070,735.06$ |
| 1.563 .01 |
| $360,000.00$ |

\$12 903.684 .00 37.933857 .18 138,365.217.67 124.617.46

Gold and silver win emrent
Govermment demand note

1) powit with bominion (dovermment rappuired by ant of Parliament for security of general bank not circulation.
Due agencies of this bank and
wher banks in Circat Britain $\$ 9,813,888.06$

other banks in forcign com tries
Call and short loans in Great Britain and United States
$4301,629.07$
46.:32,106.014

Dominion and Provincial (iovernment Securities
Railway and other Bonds. Debentures \& Stocks
Notes and theques of other Banks
Bank Premises at Montreal and Branches
Current Loans and discounts in Canada and cldswhere (rebate interest reserved) and other assets
Debte secmed ber mortgage or otherwise
Overdue delts hot specially secured (loss pro vided for)

## \$14,400000. 00


\$ 217.159.674.38

ASSETS.
\$8.991s.36ti. 01
$11.178,569.100$
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936.717 .80
17.138.758. 10
4.543.590. 36
$\square$
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\$12,681,561.44
1,570.51
$360,000.00$
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138.085373 .59

93,293.83
$\$ 111863.185 .20$
241.15.5.71
\$6.8.32.7.23.41
15.338.229.75
600.000 .00
\$3.643,253.45
6.614806 .34

79,957.585.00

|  | 6.614806 .34 |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} 104243,624.40 \\ 600,000.00 \end{array}$ | 79,957.585.00 |  | $\begin{array}{r} 129,810,005.74 \\ 600,000.00 \end{array}$ |
|  |  | 90.215.644.79 |  |
|  |  | 988.946 .34 |  |
|  |  | 12,070.145.31 |  |
|  |  | 3.764.316.14 |  |
|  |  | $\underline{-}$ |  |
|  |  |  |  |
|  |  | \$103,581,332.65 |  |
|  |  | 258,440.14 |  |
|  |  | 188,540.46 |  |
| 112.316,049.98 |  |  | 104,028,313.25 |
| 2171.59 .674 .38 |  |  | \$234.438 318.99 |

$600,000.00$

13,043.131.95
$\$ 27,443,131.95$
206.995.187.04
*234,438 318.99
$\$ 14,400,000.00$
$\square$

211.709 .07

$$
211.809 .07
$$

[^0]--The Ames-Holden-McCready Co.. I.td.. is issuing $\$ 1.000$.0006 per cent 30 -year first mortgage sinking fund bonds at 1 per cent above par. $\$ 300.000$ of it was applied for by the directors.
sIZES OF
Post. ..
Foolscap
Post, full s Demy ... . Copy .. . Large post. Medium
Royal ..
Super royal Imperial .
Sheet-and-h: Double fools
Double post
Double larg.
Double medi
Double roya

SIVEDIS]
Now that land for "s opportune to swedish nat which is ma to that of st in hard cak most every varicties of istic of it, an baked in SW alove name known in Et broll." and Bread." This in southern c whem and in -at the bor barley. But "ract for the tion of the $d$ l,wead are oft countrim.
reast is used others leaven latter is raper gions where in northem ( propared in s lnown, a mol down not occll yeast. Even foct of bread made with le the former ca bualthy and Aly- so with
Sour bread Fin. as it home Aates to such inig. gases. pt drepepsia. the and are recon so. It has bi since that son and therely ir troubles. Last not keep very Since olden tim baked in Swed real national many good qua attract great tries. To the dispensable. an
sIZES OF WRITING \& BOOK PAPERS. SIZES OF PRINTING PAPERS.

| Post. . . . . . . . . . . . $121 / 2 \times 151 / 4$. | Demy . . . . . . . . . . . . 18 x 24 | $\underline{24}$ sheets.. 1 quire. 20 quires. 1 ream. |
| :---: | :---: | :---: |
| Foolscap .. .. .. .. .. .. $131 / 4 \times 161 / 2$ | Demy (cover) .. .. .. .. 20 x 25 |  |
| Post, full size. .. .. .. .. $151 / 4 \times 183 / 4$ | Royal .. .. .. .. .. .. .. $201 / 2 \times 27$ |  |
| Demy ... . . . . . . . . . 16 x 21 | Super royal . . .. .. .. .. 22 x 27 | SIZES OF BROWN PAPERS. |
| Copy .. .. .. .. .. .. .. 16 x 20 | Music . . . . . . . . . .. .. 21 x 28 |  |
| Large post.. .. .. .. .. . 17 x 22 | Imperial . . . .. .. .. .. 22 x 30 | Casing . . . . . . . . . .. $46 \times 36$ |
| Medium .. .. .. .. .. .. 18 x 23 | Double foolscap . . . . . . 17 x 28 | $45 \times 29$ |
| Royal .. .. .. .. .. .. .. 20 x 24 | Double crown. .. .. .. .. 20 x 30 | Double 1mperial .. .. .. .. $45 \times 2$ |
| Super royal .. .. .. .. .. 20 x 28 | Double demy .. .. .. .. 24 x 36 | Elephant.. .. .. .. .. .. .. $34 \times 24$ |
| Imperial .. .. .. .. .. .. 23 x 31 | Double medium.. .. .. .. 23 x 36 | Double four pound. .. .. .. $31 \times 21$ |
| Sheet-and-half foolscap.... $131 / 4 \times 243 / 4$ | Double royal . . . . . . . . 27 x 41 | Noubl four pound. .. .. .. 31 x |
| Double foolscap . . . . . . . 161/2 x $261 / 2$ | Double super royal . .. .. 27 x 44 | nperial cap.... .. .. .. .. $29 \times 22$ |
| Double post, full size . . . 183/4 x 301/2 | Plain paper .. .. .. .. .. 32 x 43 | Haven cap. .. .. .. .. .. $26 \times 21$ |
| Double large post .. .. .. 22 x 34 | Quad crown .. .. .. .. .. 30 x 40 | Bag cap .. .. . .. .. .. .. $26 \times 191 / 8$ |
| Double medium .. . . . . 23 x 36 | Quad Demy . . . . . . . . .. 36 x 48 | Bag cap . . . . . . . .. .. 26 x 181/8 |
| Double royal. . .. .. .. .. 24 x 38 | Quad Royal . . . . . .. .. 41 x 54 | Kent Cap .. .. .. .. .. .. $21 \times 18$ |

SIVEIISH NATIONAL BREAD
Now that there is such a cry in England for "Standard" bread, it may be opportune to say a few words about swedish national bread, or hard bread, which is made partly from flour similar to that of standard bread, but it is made in hard cakes instead of loaves. Almost every country has a great many varicties of bread which are characteristic of it, and there is one kind of bread baked in Sweden which may justity the ahove name it certainly is hard bread, known in England as "Swedish Knackebrol." and in America as "Health Broad." This bread consists of wheat in southern countries, of rye in northern nhes and in the most northerly regions -at the border of grain cultivation-of harley. But not only the meal or flow weal for the beread but also the preparation of the dough and baking of the herad are often different in the various comtries. While in some countres ratat is used for ratising the dough, in ithers leaven (sour dough) is nsed. The batter is erperialy the ca-e in thes regions where rye is usel. as. for example in nothern demmang. The reye beed prepared in such a manner has, ats is haown, a more or less sour tastr, whinh Hops mot ocelur in al bead prepared w th yeast. Ewen in regard to health. the effict of bread made with yeast and thoit made with learen is different. While the former anl b. butakn of be both hoalthy and sick persons it is not al Way- so with the latter.
Sour bread disagrees with many pern phe as it burdens the stomath aml irritates to such a degree as to callse romit inig. gases. ete. Persons troubled with dyspepia. therefore avoid sour bread. and are recommended be doctors to do so. It has been generally known long sinee that sour bread decars the teeth and therely indirectly causes stomach troubles. Lastly, the sour bread does not keep very well. as it easily moulds. since olden times there has alawy been baked in Sweden a sort of rye-bread, a real national bread, which. possessing many good qualities deserves-and should attract great attention in other countries. To the Swedish people it is indispensable. and foreigners who hwe
eaten it in sweden praise it greatly. The Swedish sandwich table (Smorgas board), which has lately gained ground even in Germany, never lacks this dainty appetising bread, which is made in large round, flat or smaller oblong cakes. It is made, of course, of unsifted rye meal, spices and yeast. and is dried hard. Prof.erly kept, this bread remains hard and brittle and does not mould or change in alyy way. On account of its hardness and brittleness one is compelled to chew it thoroughly, which is of great importance for the preservation of the teeth. Coft bread can be swallowed after a short chewing, which frequently results in too little saliva being mixed with it, thereby causing lumps which irritate the stomach. This can scarcely happen when eating iwedish bread as one is comperled to wew it rery carefully. Through the guantity of saliva formed in chewing the swedish bead the diges tion of the starch is furthered.
In siweden it is : matter of common experience that health hread is of great use as fool for children, be ause it forms strong bones and healthy white teeth. Therefore the Swedish national bread is in several respects an excellent food and his certain adrantages not possessed by other sorts of bread. Is it keeps in good condition for a sery long time in both hot and cold climates it is especialIy suitable for the provisioning of ships. journeys and experlitions.- (Swedish (hamber of Commerce Journal.)

## THE BSNK OF FRANCE

As is well known, the Bank of Fran e is remarkable not only for its great skill in protecting the credit of France and in affording discount accommodations at a low rate. but it is especially notable for the services randered the small trader. Referring to some of these ser viess as brought out in the reecont and nual report of the bank. "The Statist says:
It may interest the reader to add that more than one-thind of the shareholders hold only a single share. antl that more than half hold only two shares. In ten years the number of holders of one or

1wo shares hatre increased from 13.693 to 18,155 . There are only 104 holders of 100 shares and more, and only $3 \breve{6}$ holders of more than fifty shares.
In 1910 the total number of bills disrounted by the Bank of France numberad 23.520 .549 , and the total value was :5:3:209.232. The bills in number exteeded those of the preceding year by $1.995,917$. and in value by $£ 89,774,320$. The number of bills of the value of 5 france and up to 1f $^{1}$ frances, that is. from ti: to ss of English money, was 334,373 ; the number of bills over sis and up to $£ 2$ of Engiish money was $2.499,266^{7}$; the number of bills ranging from tel to £4 was 1 161s.66i\%; and the number exceeding \& 4 wa- $3,639.391$. From these figures it will be seen that the bills of eight shillings and under were in proportion to the whole number of bills 4.1 per cent; that those under t2 were in the proportion of thirty-five per cent; and that those of $\& 4$ and under were in the proportion of fifty-five per cent. More than this. the total number of bills of the value of $t 4$ and under rose from thirty-three per cent of the total in 1897 to fifty-five per cent of the total in 1910; from which it is very plain that the -mall trader and the small farmer are coming more and more to appreciate the immense service done to them by the Bonk of Framee and are taking adran. taye of the means thens placed at their diapoal of obtainiing cuntel to carry on their businesw yar yer to a much larger extent. Furthermore it is clear that the Pank itself feels that in catering for the small mon it is also advane. ing its own interests. For if the Bank catered for the small man simply becallse it was required to do so by its Charter and ly the pressure of the Government. it is difficult to believe that it would throw so much zeal into the work that in so short a time the proportion of bills of $£ 4$ and under would rise from thirty-three per eent to fiftyfive per cent of the total number of bills. It is unnecessary. however. to argue the matter. for the figures just given make it impossible to contradict the assertion that eatering for the small man is highIv profitable. The figures just given show how large are the payments made ly the Bank to the Gevernment; that,

STERLING EXCHANGE.

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

| 21 | Dollars. |  | \& | Dollars. |  | ${ }_{71}$ | Dollars. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4.8666 |  | 36 | 175.2000 | 000 |  | 345.53 | 33 |
| 8 | 9.7333 |  | 37 | 180.086 | 667 | 72 | 350.40 | 00 |
| 8 | 14.6000 |  | 38 | 184.93 | 333 | 73 | 355.26 | is 7 |
| 4 | 19.4868 |  | 39 | 189.800 | 000 | 74 | 360.13 | 333 |
| $\sigma$ | 24.3333 |  | 40 | 194.666 | 667 | 75 | 365.00 | 00 |
| 6 | 29.2000 |  | 41 | 199.533 | 333 | 76 | 369.86 | 667 |
| 7 | 34.0086 |  | 42 | 204.4000 | 000 | 77 | 374.73 | 333 |
| 8 | 38.9333 |  | 43 | 209.2660 | 667 | 78 | 379.60 | 000 |
| 9 | 43.8000 |  | 44 | 214.1333 | 33 | 79 | 384.46 | 667 |
| 10 | 48.6666 |  | 45 | 219.0000 | 00 | 80 | 389.33 | 333 |
| 11 | 63.5333 | 8 | 46 | 233.8666 | 67 | 81 | $394.20$ | 000 |
| 12 | 58.4000 | 0 | 47 | 228.7333 | 333 | 82 | 399.06 | 667 |
| 18 | 63.2666 | 7. | 48 | 233.6000 | 00 | 83 | 403.93 | 333 |
| 14 | 68.1333 | 3 | 49 | 238.4666 | 67 | 84 | 408.80 | 0 |
| 15 | 73.0000 | 0 | 50 | 243.3333 | 33 | 85 | 413.66 | 667 |
| 16 | 77.8666 | 7 | 51 | 248.2000 | 00 | 86 | 418.53 | 333 |
| 17 | 82.7333 | 3 | 52 | 253.0666 | 67 | 87 | 423.40 | 000 |
| 18 | 87.6000 | 0 | 53 | 251.9333 | 33 | 88 | 428.26 | 66 |
| 19 | 92.4666 | 7 | 54 | 262.8000 | 0 | 89 | 433.13 | 333 |
| 20 | 97.3333 | 3 | 55 | 267.6666 | 67 | 90 | 438.00 | 000 |
|  | 102.2000 | 0 | 56 | 272.5333 | 33 | 91 | 442.86 | 667 |
| 22 | 107.0666 | 7 | 57 | 277.4000 | 0 | 92 | 447.73 | 333 |
| 23 | $111.93 \quad 33$ | 3 | 58 | 282.2666 | 67 | 93 | 452.60 | 000 |
|  | 116.8000 | 0 | 59 | 287.1333 | 33 | 94 | 457.46 | 667 |
| 25 | 121.6666 | 7 | 60 | 292.10000 | 0 | 95 | 462.33 | 333 |
| 28 | 126.5333 |  | 61 | 296.8666 |  | 96 | 467.20 | 000 |
| 27 | 131.4000 | 0 | 62 | 301.7333 | 3 | 97 | 472.06 | 667 |
| 88 | 136.26 66 |  | 63 | 304.6000 |  | 98 | 476.93 | 333 |
| 29 | 141.1333 | 3 | 64 | 311.4666 |  | 99 | 481.80 | 000 |
| 30 | 146.0000 |  | 65 | 316.3333 | 3 | 100 | 486.66 | 66 万 |
|  | 150.8666 |  | 66 | 321.2000 | 0 | 200 | 973.33 3 | 333 |
| 32 | $155.73 \quad 33$ |  | 67 | 326.06 66 | 67 | 300 | 460.00 | 000 |
| 33 | 160.6000 |  | 68 | 330.9333 | 3 | 4001 | 946. 66 | 667 |
|  | 165.4666 |  | 69 | 335.8000 |  | 5002 | 433.33: | 333 |
|  | 170.3333 |  | 70 | 340.6666 | 7 | 6002 | 20.00 (0) | 000 |

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

$\begin{array}{llllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 219.0 & 13.0 & 3 & 16.317 .0 & 4 & 13.7\end{array}$

| 1 | 026.4 | 1 | 123.7 | 1 | 221.0 | 1 | 3 | 18.4 | 1 | 415.7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 028.4 | 2 | 25.7 |  | 223.1 | 2 | 3 | 20.4 | 2 | 417.7 |
| 3 | 030.4 | 3 | 27.8 | 3 | 225.1 | 3 | 3 | 22.4 | 3 | 419.8 |
| 4 | 032.4 | 4 | 29.8 | 4 | 227.1 | 4 | 3 | 24.4 | 4 | 421.8 |
| 5 | 034.5 | 5 | 31.8 | 5 | 229.1 | 5 | 3 | 26.5 | 5 | 423.8 |
| 6 | 036.5 | 6 | 33.8 | 6 | 231.2 | 6 | 3 | 28.5 | 6 | 425.8 |
| 7 | 038.5 | 7 | 35.9 | 7 | 233.2 | 7 | 3 | 30.5 | 7 | 427.9 |
| 8 | 040.6 | 8 | 37.9 | 8 | 235.2 | 8 | 3 | 32.6 | 8 | 429.8 |
| 9 | 042.6 | 9 | 139.9 | 9 | 237.3 | 9 | 3 | 34.6 | 9 | 431.8 |
| 10 | 044.6 | 10 | 41.9 | 10 | 239.3 | 10 | 3 | 36.6 | 10 | 433.4 |
| 11 | 046.6 | 11 | 44.0 | 11 | 241.3 | 11 | 3 | 38.6 | 11 | 416.0 |
|  | 048.7 | 6.0 | 146.0 |  | 243.3 | 4.0 |  | 40.7 | 8.0 | 438. | $\begin{array}{llllllllllll}1 & 0 & 50.7 & 1 & 1 & 48.0 & 1 & 245.4 & 1 & 3 & 42.7 & 1\end{array} 440.0$ $\begin{array}{llllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 \\ 3 & 0 & 2 & 4 & 42.1\end{array}$ $\begin{array}{lllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 \\ 4 & 44.1 \\ 4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 \\ 4 & 46.1\end{array}$ $\begin{array}{llllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1 \\ 6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.2\end{array}$ | 7 | 062.9 | 7 | 1 | 60.2 | 7 | 2 | 57.5 | 7 | 3 | 54.9 | 7 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 2.2 | 8 | 064.9 | 8 | 1 | 62.2 | 8 | 2 | 59.6 | 8 | 3 | 56.9 | 8 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 54.2 |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 | 066.9 | 9 | 1 | 64.3 | 9 | 2 | 61.6 | 9 | 3 | 58.9 | 9 | 4 | $\begin{array}{llllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 \\ 10 & 4 & 58.3\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 \\ 4 & 60.3\end{array}$


$\begin{array}{llllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$ $\begin{array}{llllllllllll}1 & 0 & 75.0 & 1 & 1 & 72.4 & 1 & 2 & 69.7 & 1 & 367.0 & 1 \\ 4 & 64.4\end{array}$ $\begin{array}{llllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 271.7 & 2 & 369.1 & 2 & 4 \\ 66.4\end{array}$ $\begin{array}{lllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 371.1 & 3 & 4 \\ 68.4\end{array}$ $\begin{array}{llllllllll}4 & 081.1 & 4 & 1 & 78.4 & 4 & 2 & 5.8 & 4 & 373.1\end{array} \mathbf{4}$. 470.4 $\begin{array}{llllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 4 \\ 6 & 72.5\end{array}$ $\begin{array}{lllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 377.2 & 6 & 4 \\ 7 & 0 & 87.5\end{array}$ $\begin{array}{lllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 281.9 & 7 & 379.2 & 7 & 4 & 6.5\end{array}$ | 8 | 0 | 89.2 | 8 | 1 | 86.6 | 8 | 2 | 83.9 | 8 | 3 | 81.2 | 8 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{rrrrrrrrrrrrr}9 & 0 & 91.3 & 9 & 188.6 & 9 & 2 & 85.9 & 9 & 3 & 83.3 & 9 & 4 \\ 10 & 0 & 80.6\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 & 10 & 4 & 82.6 \\ 11 & 0 & 95 & 3 & 11 & 1 & 9 . & 6 & 11 & 2 & 0 & 0 & 0 & 11 & 3 \\ 5\end{array}$

TABLES F

- f s. d

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$\begin{array}{llll}25 & 5 & 2 & 9 \\ 26 & 5 & 6 & 101 / 4\end{array}$ 27510 11 $1 / 2$ $2851503 / 4$ $29519 \quad 21 / 4$ $3063131 / 2$ $\begin{array}{llll}31 & 6 & 7 & 48 / 4\end{array}$ 326116 $\begin{array}{llll}3 & 615 & 71 / 2\end{array}$ $\begin{array}{lllll}34 & 6 & 19 & 83 / 4\end{array}$ $\begin{array}{llll}35 & 7 & 3 & 10\end{array}$ $3677111 / 4$ $\begin{array}{llll}37 & 7 & 12 & 08 / 4\end{array}$ $\begin{array}{ll}38 & 716 \quad 2\end{array}$
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$\begin{array}{llll}44 & 9 & 0 & 93\end{array}$
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$\begin{array}{llll}46 & 9 & 9 & 01 / 2\end{array}$
$\begin{array}{llll}47 & 9 & 13 & 13 / 4\end{array}$
$\begin{array}{llll}48 & 9 & 17 & 3\end{array}$
$49 \quad 10 \quad 1 \quad 41 / 2$
$50 \quad 10 \quad 5 \quad 53 / 4$

## 

93.75 : and i 11 :14 Markat mat 9(0) In ()ntar $\Rightarrow$ per rent.

The pereent Flectend at the Queleec. 44 in | 47.30 | in Sask |
| :---: | :---: |
| ta | and |
| 6.9 |  | Ma nit ola and (ent of the wheat sown Alberta and cent. The scarrely made erations at the




 large sulles to it reserven of erery kind. 'wewtam
but also provides a handsome prasion ball wheat. Which is grown chiofll in fund for its functimaries, and fill it is Ontario aml llberta, showed an aber
 per ant.

## CROPS AND LITE STOCK

 Iy isssed makee the fellowing report on the crops and liwe stork of lianada. The seeding and growing waten ion the whold of Canada has opencel lato this year. and
of lowil. luing si per eme in Vllurt.
 howner. the Ipril frosts were deatrol tive in stome regions: and from 12 to: $: 4$ per cent of the area sown has heen ro. portad as winterkilleat. Th eentral count iem, north of lak" Ontario surfermel ing 34 per cent. In the western anm
distriet- 12.6 per eent: and in thí eals forn wonties. betwern the St. Lawrene ancl ot talla Risers. 1.5 per rent. For the whole of Callada the area wonterkillul i. reportes to be ol pre cent and the per efnt condition of the wowing erop is

About 121 per cent of the dover was hea ved out we the spring frostseant the average mondition of hay and clover at the end of Ipril wals 89 per cent. Alherta shows better than anv other part of Canada. its arerage being $941 / 3$ per
393.4
395.4
397.4
349.6
401.5

4 U3. 5
8405.6
9407.6 10409.6 11411.6
415.7
2417.7
3419.8
4421.8
5423.8
6425.8
$\begin{array}{ll}7 & 427.9\end{array}$
8429.8
$\begin{array}{lll}9 & 4 & 31.9\end{array}$ $\begin{array}{lll}10 & 4 & 30.8 \\ 11 & 4 & 16.0\end{array}$
18.0438 .0
1440.0
2442.1
$\begin{array}{llll}3 & 4 & 44.1\end{array}$
4446.1
$\begin{array}{lll}5 & 4 & 48.1\end{array}$
6450.2
$\begin{array}{llll}7 & 4 & 52.2\end{array}$
8454.2
$\begin{array}{lll}9 & 4 & 56.3\end{array}$ $\begin{array}{lll}10 & 4 & 58.3 \\ 11 & 4 & 60.3\end{array}$
$\begin{array}{lll}1 & 4 & 64.4\end{array}$
2466.4
3468.4
4. $4 \quad 70.4$
$\begin{array}{llll}5 & 4 & 72.5\end{array}$
$\begin{array}{lll}6 & 4 & 74.5 \\ 7 & 4 & 16.5\end{array}$
$\begin{array}{lll}8 & 4 & 78.6\end{array}$
$\begin{array}{lll}9 & 4 & 80.6\end{array}$ 10.482 .6 11484.6

TABLES FOR COMPUTING CURRENCY INTO STERLING MONEY at the PAR of EXCHANGE ( $91 / 3$ per cent Premium).


Hundreds.
104 . $\begin{array}{llll}2 & 0 & 8 & 23 / 4\end{array}$
$4016 \quad 51 /$
$61061 / 2$
6148
$\begin{array}{llll}1 & 81 / 4\end{array}$
$\begin{array}{llll}112 \quad 101 / 2 & 164 \quad 7\end{array}$
$\begin{array}{lllllll}9 & 1 & 16 & 11 & 3 / 4 & 184 & 18 \\ 71 / 2\end{array}$
$\begin{array}{lllllll}11 & 2 & 5 & 21 / 2 & 226 & 0 & 61 / 2\end{array}$
$\begin{array}{lllllll}12 & 2 & 9 & 3 & 3 & 246 & 11\end{array}$
$\begin{array}{llllll}14 & 2 & 17 & 61 / 2 & 287 & 13 \\ 14 & 5\end{array}$
$\begin{array}{lllllll}15 & 3 & 1 & 73 / 4 & 308 & 4 & 41 / 2\end{array}$

| 17 | 3 | 5 | 9 | 328 | 15 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 3 | 9 | 101 | 349 | 6 | 11 |

$\begin{array}{lllllll}18 & 3 & 13 & 113 / 4 & 369 & 17 & 3\end{array}$
$\begin{array}{rrrrrrr}19 & 3 & 18 & 1 & 390 & 8 & 23 / 4 \\ 20 & 4 & 2 & 21 / 4 & 410 & 19 & 21 / 4\end{array}$
$\begin{array}{lllllll}21 & 4 & 6 & 31 / 2 & 431 & 10 & 13 / 4\end{array}$
$\begin{array}{lllllll}22 & 4 & 10 & 5 & 452 & 1 & 11 / 4 \\ 23 & 4 & 14 & 61 / 4 & 472 & 12 & 03 / 4\end{array}$
244 is $71 / 2$
$\begin{array}{lllll}26 & 5 & 6 & 101 / 4\end{array}$
$\begin{array}{llllll}28 & 5 & 15 & 03 / 4 & 575 & 6\end{array} 101 / 4$
$\begin{array}{lllllll}29 & 5 & 19 & 21 / 4 & 595 & 17 & 93 / 4 \\ 30 & 6 & 3 & 31 / 2 & 6.16 & 8 & 91 / 4\end{array}$
$\begin{array}{lllllll}31 & 6 & 7 & 48 / 4 & 636 & 19 & 83 / 4 \\ 32 & 6 & 11 & 6 & 657 & 10 & 81 / 4\end{array}$

$\begin{array}{lllllll}33 & 6 & 15 & 71 / 2 & 678 & 1 & 73 / 4\end{array}$ $\begin{array}{lllllll}34 & 6 & 19 & 83 / 4 & 689 & 12 & 71 / 4 \\ 35 & 7 & 3 & 10 & 719 & 3 & 6 \%\end{array}$ $\begin{array}{llllllll}36 & 7 & 7 & 111 / 4 & 739 & 14 & 61 / 4\end{array}$ $\begin{array}{lllllll}37 & 7 & 12 & 08 / 4 & 760 & 5 & 58\end{array}$ $\begin{array}{llllll}39 & 8 & 0 & 31 & 801 & 73\end{array}$ $\begin{array}{lllllll}40 & 8 & 4 & 41 / 2 & 821 & 18 & 41 / 2\end{array}$ $842 \quad 3 \%$ $\begin{array}{lllllll}43 & 8 & 16 & 81 / 2 & 883 & 11 & 23 / 4\end{array}$ | 44 | 9 | 0 | 93 |  |  |
| :--- | :--- | :--- | :--- | :--- | ---: | ---: |
| 45 | 9 | 4 | 904 | 2 | $21 / 4$ | $\begin{array}{lllllll}46 & 9 & 9 & 01 / 2 & 945 & 4 & 11 / 4\end{array}$ $\begin{array}{lllllll}47 & 9 & 13 & 13 / 4 & 965 & 15 & 03 / 4\end{array}$ $\begin{array}{llllllll}49 & 10 & 1 & 41 / 2 & 1006 & 16 & 1 & 13 / 4\end{array}$ $\begin{array}{lllllll}50 & 10 & 5 & 53 / 2 & 1027 & 7111 / 4\end{array}$

OHI. Nora seotia romm next, with ber larely onefourth of the spring 93. 25 : and in Quebee, British Co'mobial wheat, oats and batley nere sown. In and catatehewan the condition is orer ontario al per cent of the spring wheat 90. In ()ntario it is 56 and in Manitola was in the ground, 44 per cent of the s) per mat.

The percentare of total seeding fom . Oats and $+2 \frac{1}{2}$ per cent of the barley pleted at the and of Ipril was 21.35 in stock is good for all the Provinces, beQuellece. 44 in Ontario 47 in Manitoba, ing 9. for horses, 92.43 for milch cows. 4t. 30 in Saskatchewan, 66.81 in Alber- 90.56 for other cattle, 93.32 for sheep ta. and 26.90 in British Columbia, and 94.51 for swine. Alberta is below Manitola and Saskatchewan had 70 per 90 for horses, Manitoba Saskatchewan fent of the proposed area of spring and Alberta for milch cows. Nanitoba. Wheat sown at the end of April. and Naskatchewan Alberta and British Co Alberta and British Columbia 80 per lumbia for other cattle, and Alberta cent. The Maritime Provinces had and British Columbia for sheep: but genscarcely made a beginning of seeding op- erally the condition ranges about 90 per erations at the end of April. and in Que- cent.

## The Bank of Montreal.

NOTICE is herely given that a DIVI DEND of TWOAND-ONE-HALF Per Cent upon the paid up Capital Stock of this Institution has been declared for thee current Quarter, and that the same will be PAYABLE at its Banking House in: this City. and at its Branches, on and after THURSDAY, the FIRST DAY of JU, E next to shareholders of record of 16 th May.

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

General Manager.
Niontreal, 28th April, 1911.

## THE <br> London Directory

(Published Annually)
E A A BLES traders throughout the word to commumicate direct with Eng1) $\mathrm{K}_{1}$

WANLHACILRHERS \& DEALER in each class of gools. Besides being a complete commercial guide to London and its suburbs the Directory contains usts of

EXPORT MERCHANTS.
with the goods they ship, and the Colen1al and Foreign Markets they supply;

STHAMSHIP LINES
arranged minder the Ports to which they sall, and mdicaling the approximate ailings
 of Lading Manufacturers, Merchants, ew., in the primepal provincial towns and industrial centres of the United hungum.
A copy of the current edition will be Torwarded, freight paid. on reciipt of Postal Order for 20s

Dealers sceking Agencies can adverthe their trade cards for el, or larger adverusements from $£ 3$.

The London Directory Co., Ltd. 25 ABOHURCH LANE, London. E.C., Eng.


Excellent Site for - First-class

## Suburian and Summer Hotel

## For Sale at Vaudreull

Formarlyknownas Lothbiniers Point
on the line of the Grand Trunkand Canadia Paciflc; fronting on the St. Law rence; clear strean
$0 \perp 0 \mathrm{ne}$ side with shelter for Boals abore and betow or
to Fallis. Also onelsland adjoiming. Area in al



- IIE: VIIC. NA

A circular from S. W. Koyse, of Man hoser limg. aths: where is hita
 Chn lastar holiday hate not interfered
 inge demand: shipments-also have beell -atinfactory the experts of chemimal.
 23:3 in the first yuarter of this year ats

 peected to a modrate motent diring the ne:xt fell months, nont of the important wontrate for this year's delivery bein: पiven nitt some time ago. In sulphate of "opper maker haveront inued to be leralrily engagerd on old contracts. but with the bus waton pratially orer
the position is nom beemming ming. In

 follow ing "pom at haty demand from Framee: bifown shesill of lead is quict: Xitrate of lead is moving well at st ead pricts. lirey anetate of lime is firm. Imerican advies being ot romg. Brown aretate of lime has. however. not much enopliry ally is mather fatior. (arbon-




 aral stiphty bumeries ane taker

 "ontinum dull. With lit the if : any donge in alues. In the tar products bramblh
there is at sontinuaner oflullaess. Piteh has more maniry ult tot breme of this yatr and higher wries are asked. but
eon-mmers being faigly well bought do not see their w:ay to pay them. Bemzoles have slatkened amd ant orders that are hoing framed am matively un


WHOLES

Nam

## Raising-

Sultanas.
Layers, Londo
Con. Cluster
Con. Cluster
Extra Desert
Extra Desert
Royal Bucking
Royal Bucking
Valencia, Selea
Valencis,
Valencia, Lay
Currants
Culencia,
Cilatras.
Pit
Pilatras
Patras
Patras
Prunes, Califo Prunes, French Figs, in bags
Figs, new lay Rigs,
Bosnia
Prunea

Rice-
Standard B.
Grade C.
Patna, per
Pa Pet Barlay, ba Tapivea, pearl seed Tapioca. Corn, 2 lb tin Peas, $2 \mathrm{E}^{2 \mathrm{lb}}$. tin
Balmon, 4 doz Balmon, 4
Tomatoes, String Beans
salt-
$\begin{array}{lll}\text { Windsor } & 1 & \mathrm{lb} . \\ \text { Windsor } & 3 & \mathrm{l} . \\ \text { Windsor } & 5 & \mathrm{lb} .\end{array}$

| Windsor | 5 | lb . |
| :--- | :--- | :--- |
| Windsor |  |  |
| 7 | lb |  |

Windsor 20012
Coarse delivere Coarse delivere Butter
Salt,
Buter
Salt,
br Butter
Cheese
Salt, br
Salt, ba Cheese Salt, bi
Coffeen-
Seal brand, ${ }_{1}{ }^{2} 1 \mathbf{1 k}$ Old Governmen Pure Maracaibo Pure Jamaica Pure Sanlos
Fancr Rio Fancy Rio

Teas$\begin{array}{ll}\text { Young } & \text { Hysons, } \\ \text { Young } & \text { Hysons, } \\ \text { Japans } & \text {.. }\end{array}$
Congou
Cey lon
Indian
HA RDW ARI Antimony Tin, Block, L.
Tin,
Block, Tin, Strips, per Copper, Ingot, Cut Nail
Base price,
Ser
$40 \mathrm{~d}, 50 \mathrm{~d}, 60$ Extras over an
Coil Chain-No.

Coll Chain

WHOLESALE PRICES OURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Raisina- | 108 |
| Sultenas | 000 |
| Loose Musc. ... | - |
|  | ${ }_{0} 000205$ |
| Con. Cluast Desert $\because .$. | 0002 |
|  | $0 \mathrm{CO} \mathrm{O}_{0}^{2} \mathrm{O}$ |
| Valencia, Selected .. .. .. .. .. | 000000 |
| Valencia, Layers Currants | 0000 |
| Pilatras .. .. | -00 |
| Patris .. .. | 18 |
| Prunes, California | 99 0 <br> 13  |
| Prunes, French | O05 0 |
| Figs, in bags | 008018 |
| Figs, new layers | .9 |
| Rice- |  |
| Btandard B. | $\begin{array}{lllll}0 & 0 & 3 & 0 \\ 0 & 0 & 3 & 0 \\ 40\end{array}$ |
| ${ }_{\text {Grade }}^{\text {Grate }}$ Per ioO | ${ }_{0} 00{ }^{0} 25$ |
| Pet sariley. bas de libe. .o. | 200225 |
| Pearl Barley, ${ }^{\text {a }}$ | (1) |
| Tapica, pearl, |  |
| Corn, 2 lb tins .. .. ..... .. .. .. | 000100 |
| Peas, 21 lb . tins.. | 125175 |
| Balmon, 4 dozen cas | 095220 |
| Tomatoes, per dozen cans | 000145 |
| 8tring Beans .. .. .. .. | 0800974 |
| salt- |  |
| Windeor 1 lb ., bags grose | 50 |
| Windsor 3 lb. 100 bags in brl. .. .. |  |
| Windsor $5^{\text {f }} \mathrm{lb}$. 60 baga |  |
| Windsor 7 lb l |  |
| ndsor |  |
| Coarse delivered Montre |  |
| Coasse delivered Montreal | $\begin{aligned} & 571 \\ & 575 \\ & \hline 1 \end{aligned}$ |
|  | ${ }^{1} 555$ |
| Buter Salt, bris., 280 libs- .. .. ... | 2 150 |
|  | 150 210 |
| Coffe |  |
| Seal brand, ${ }^{2} 1 \mathrm{lb}$. cans | ${ }_{0}^{82}$ |
|  |  |
| old Government-J | ${ }_{0} 24$ |
| Pure Mocho ${ }^{\text {Pure }}$ Maracaibo | 018 |
| Pure Jamaica .. . .. .. ... .. .. .. | 017 |
| Pure Santos .. |  |
| Fancr Rio |  |
| Pure Rio |  |
| Teas- v |  |
| Young Hysons, common |  |
| Young liysons, best grade | 932035 |
| Japans | $\begin{array}{lll}035 & 060 \\ 0321\end{array}$ |
| Congou | - |
|  | 022035 |
| hardware- |  |
| imony ...... .f .... $^{\text {a }}$ |  |
| Tin, Block, L. and R. per lb |  |
| Min, Block, Slraits, per lb. .. .. .. | 0 |
|  | -18 021 |
| ut Nail Schedule |  |
|  |  |
| Extras over and above 30d |  |
|  | 007 |
|  | 006 |
| No. 3 | 006 |
| $1 / 6$ inch . . .. .. .. .. | ${ }^{5} 500$ |
| ${ }^{5 \cdot 16}$ inch | 390 |
|  | 860 |
| Coll Chain No. ${ }^{1 / 2}$. .. .. .. .. .. | ${ }^{3} 25$ |
| 8.16 | ${ }_{8} 15$ |
|  | ${ }_{20}^{300}$ |
| and 1 inch .. ... .. | $2 \% 0$ 290 |
| Galranized Staples |  |
| ${ }^{100}$ lb. box, $11 / 2$ to $12 / 2 .$. .. .. :. | 5 |
| Galvanized Iron- |  |
| Queen's Head, or equal gauge 28 |  |
| Comet, do., 28 gauge .. .. .. .. | 495 <br> 9 |
| No. |  |
| No. |  |
|  | ${ }^{390}$ |
| Am. Sheet Steel, 6 ft . $\times 24 / 3 \mathrm{ft}$., 18 | 185 210 |
|  | 240 |
|  | 245 |
|  | 255 |
| Am. Sheet Steel, $6 \mathrm{ft}. \times 2 \frac{1 / 2}{} \mathrm{ft}$., 88 |  |
| Boiler plates, iron, $1 / / \mathrm{inch}$ |  |
| ${ }^{\text {coile }}$ | 250 225 |
| nd Canadian 1 to 6 in., 30c; orer |  |
| se of Band iron, smaller size |  |

changed in value; the market is quiet, and consumers are rather slow in taking deliveries against contracts. Toluole is slightly firmer. Creosote is neglected, and is easier. Crude carbolic is a little easier, and not much doing. Crystals are quite dull. Liquid, althougin less active, keeps moving at fairly steady prices. Sulphate of ammonia, after falling 10s. per ton during th:s month, is now rather firmer, but only to cover sales made for April delivery. In heavy alkalies there is nothing special to report; demand is good. both home and export, and values stady.

FIRE INERANCE IN SPAIN.
The first official report of the (ior arnment Control Office for 1nsurance Companies working ine span has reerent ly beell issued, says the Review of Lon don, and according thereto 39 offices col lected in 1909 in that country in fire premiums $17.015,883$ pesctas (a peseta is equal to about 20 cents), the lion's shate therein falling to the primeipal Spanioh (ompany, la lonion y el Ferix Espanol, with a premimm income of 6 . 01: 7.246 pesetas ; then followed Li Cata. la na of Barcelona with $2.027,37,5$ pesetas. L' Union of laris with 1,166,367 pesetas. and LU'rlaine of Paris with 1,161,466 prestas. Nineteon companies.s spanish. 8 British and 3 French hat each a pro. mitur revalu ranging from 10 minem to 800 noso persetas. Of the right Britioh 466140 pesitas: then follow the Commer ral t'inon. with $3+0.6$ if peestat: the Northern, with 304.839 peseftas: Phomi with 20.5 135 pesetas: koyal. with 199 6i.4 pesctas: Norwich lnion. with 136 Th4 pesetas: General Accident with 120. n. pesptas: and the London and lan cashire Fire. with 101547 pesestan Oi the remaining 16 offices, whose premium income in pach case was less than 100. ino pesetas. there were 4 Spanish, Fremch. 1 German. and 7 British, i.e. the Palatine colle:ted 8319.5 pesetas; (iurulian. Sobeft posetas: Rowal Ex change, 61.933 pesetas: ['mon, 55,419 pe -ctan: Liverponl and London and त्alobe 34.-in pesetas: Xorth British and Mer cantile. 33,969 pesetas; and London As silrance. 20.004

DU'TY FREE ARTICLES TO PANAMA
The National Assembly of Panama ha: declared the importation of the following articles free of dutr: All kinds of machinery. types and instruments for printing. engraving, lithographing, photo typing and bookhinding purposes, ordinary paper for periodicals. and printer"s ink. Articles imported by the President of the Republic for his own personal use Pedigreed live stock importa for breed ing purposes. Construction materials
for public or private cemeteries.

| WHOLESALE PRICES | CURRENE. |
| :---: | :---: |
| Name of Articla. | Whovesale. |
| Canada Plates- | 10.8 |
| Full polish . . . . ${ }^{\text {a }}$ | ${ }_{4}^{425}$ |
|  | 295 300 300 |
| Ordinary, 75 sheeta.. | 310 |
| Black Iron Pipe, $\overline{\text { \% }}$ inch | 195 |
| \%/in inch | $\cdots \quad 195$ |
|  | .  <br> .  |
| ${ }_{1}^{1 / 4}$ inch ${ }^{\text {lncheh }}$ :. .. .. | 440 600 |
|  | \% 15 |
| $8{ }_{8}$ inch .. .. .. | ? 98 |
| Per 100 feet net.- |  |
|  |  |
| Steel, Spring, 100 lbas .0 .. |  |
|  | .. ${ }_{200}^{000}$ |
|  | + 195 |
| Steel, Machinery . .. .. .. | .. ${ }^{75}$ |
| Steel, Hurrow Tooth .. .. .. .. | .. 205 | Tin Plater-



## Zine

Spelter, per 100 lbs
.. .. $000 \quad \begin{aligned} & 625 \\ & 75\end{aligned}$
Black Sheet Iron, per 100 lbs.-


WIRE NALS-


WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| ER |  |
| No. ${ }^{1}$ B, A. Sole .: |  |
| Slaughter, |  |
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| Upper, heavy .. .. .. .. .. .. 0 388 010 |  |
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| otch Grain |  |
| Kip Skins, French | \% |
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| Hemlock Cal | $\begin{array}{llll}0 \\ 0 & 75 & 080\end{array}$ |
|  |  |
|  |  |
| Slits, heavy .. . .. .. .. .. .. 0 oll 19020 |  |
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| Glove Grain ${ }^{\text {Box }}$ Calf |  |
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| Donkta, No. $1 .$. |  |
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| itumber- |  |
| ${ }^{3}$ Indt sipruce (Bard Meaure) |  |
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| 1 Ineh siru |  |
| Incle Spruce (T, and $\mathbf{G}_{\text {.) }}$ ) . . . . | 12002 |
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| $11 \%$ Spruce ( $T$. and a .) |  |
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| (ner 1,000 ) |  |
| Telerraph, case .. .. .. .. .. .. .. 475 |  |
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| oils |  |
| S. R. Prile |  |
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| Linseed, boilled ... |  |
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| PETROLEUM- |  |
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|  |  |
| pergal |  |
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| First break, 50 feet .i. .. .- .. .. ${ }^{\text {a }} 0$ |  |
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| Do. No. |  |
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| Whit ting, Parin Gilders' |  |
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|  |  |
| United States Cement.. |  |
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## THE CANADIAN PACIFIC RAILWAY COMPANY.

DIVIDEND NOTICE
At a Meeting of the Board of Direc: tors held this day a Dividend of Two and-One-Half Per Cent on the Common Stock for the quilure unded 3ist March last. being at the rate of Soven Per Cent per Annum from revenue and Thre pes cent per Anmm from interest on the proceeds of hand sales and fromother ex traneous Assets, wat decliated. pryable on 30 th fune next to share holders of record at $3.00 \mathrm{p.m}$. on list J une next.

By order of the Board,
W. R. BAKER,

Secretary.
Houtreal. Hay sti, 1911.
-The prohibition of the use of sacks other than the $200 \cdot \mathrm{~b}$. standarl lang is to be extendrd to imports. 1 declari tion by the Instralian Minister of Customs to this effict will be mate immediately. In the meantime the use of the $200-\mathrm{lb}$. bag is compulsory upon Anstraliall exporters only

SYNOPSIS OF CANADLAN NORTHWEST.

## H0MESTEAD REGULATIONS.

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excrpting 8 and 26 , not reserved, may be homesteaded by any person who is the sole head of a family, or a ny male over 18 years of age, to the extent of one-quarter section of 160 acres

Application for entry must be made in person by the appliant at a Dominion Lands Agency or Subageney for the district in which the land is situate. Entry by proxy may. howerer. be made at any Agency, on certain conditions by the father, mother, son, daughter, brother on sister of an intending homesteader
DUTIES:-(1) At least six months' residence upon and cultivation of the land in each ycar for three vears
(2) A homesteader may. if he so desires. perform the required residence duties by living on farming land owned solely liv him, not less than eighty (Son: acres in extent. in the veinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not ment this requirement
(3) A homesteader intending to per form his residence duties in aceordance with th above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.

## W. W. CORY

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

WHOLESALE PRICES CURRENT.
 - WOOL-

Canarian Washed Fleece
North-West.
Buenos Ayres
Natal, greasy
Cape, greasy
Australish, prea


WINES, LQUORS, ETC.-



Spirita, Canadian—per gal.-
$\begin{array}{ll}\text { Alcophol } 65, & 0 . P . \\ \text { Spirits, } \\ \text { S0, } & 0 . P \\ \text { Spirits } & 25,\end{array}$
Spirits, 25, U.P.
Club Rye, U.P.
Rye Whiskey, ord.,

| 70 | 40 |  |
| :--- | :--- | :--- |
| 25 | 8 | 96 |
| 30 | 2 |  |

$\qquad$ $\begin{array}{llll}4 & 25 & 2 & 96 \\ 2 & 30 & 2 & 50 \\ 4 & 00 & 4 & 00 \\ 2 & 30 & 2 & 30\end{array}$

Tarragona
Tarragon
.. .. .. .. .. .....
$\begin{array}{llll}1 & 40 & 6 & 00 \\ 2 & 00 & 5 & 00\end{array}$
Sherries-
Diex Herinanos
Other Bramds.
$\begin{array}{llll}1 & 50 & 4 & 00 \\ 0 & 85 & 5 & 00\end{array}$
Clareto
Medoc
$\begin{array}{lll}25 & 2 & 76 \\ 0 & 5 & 00\end{array}$
Champagnea-
Piper Heidsieck
Cardinal \& Cie $\begin{array}{lll}28 & 0034 & 0 \\ 1250 & 14 & 50\end{array}$
Brandieq
 Richard, Medecimal
Richard
R.S. $0 . P .{ }^{2}$
Rts. .. ... ..
$\begin{array}{rrr}75 \quad 7 & 00 \\ 16 & 00\end{array}$ Scolch Whiskey-
Bullock Lade, G.L.
Bullock Lade, G.L. ..... .. ..... .. 10251050

## Usher's Dewars


Mitchells Glenogle, 12 qts. .-.
do special Reserve 12 qts
950900
90250
92500
do Finest old Scotch, 12 qis. 900
9050
9

Irish Whiskey


Burke's
9501050
8001150
Angostu
Gin-
Canadian green, cases London Dry
Plymouth.
Ginger Ale, Belfast, doz.
soda water, imports, doz
Apollinaris,
50
Apollinaris, 50 qts.
$888 \%$
$4488 \%$



WE MAKE FIGH GRADB FAMCIL
Sewing Machines

FOR THE MERCHANT'S TRADA.
Write us for Prices and Terme. Wo Can Interest Iou. Foley\& Wili ams Mft. Co. FACTORY \& GENERAL OFFLCE: CHICAGO, ILLINOIS. ALLMACHINES FOR CANADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPE, ontario.
Address all Correspondence to Chicago. Illinois.

| Name of Company. | $\begin{gathered} \text { No. } \\ \text { Shares } \end{gathered}$ | Last per year. | $\begin{gathered} \text { Share } \\ \text { par vabue. } \end{gathered}$ | $\begin{aligned} & \text { Amount } \\ & \text { peid per } \\ & \text { share. } \end{aligned}$ | $\begin{gathered} \text { Canads } \\ \text { quotations } \\ \text { per ct. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 15,000 |  | 350 400 100 40 40 50 | 350 400 10 10 20 50 | 97 160 277 80 160 |

BRITISH AND FORELGN INSURANCE COMPANIES.- my 6,1911 quotations on the London Market. Narket ralue per pound.

| shares | Dividend | NAME | Share | Paid |  | closing prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| 200,000 | 10s. per sh. | Alliamace Amur. .. .- .0 .. .. | 20 | 21.5 | $12 \frac{1}{4}$ | 127 |
| 460,000 | 108. per ah. | Do. (New) .. .. .. .. .. .. .. | 1 | 1 | 138 | 14! |
| 20,000 | 6 m . | Atlag Fire \& Life .. .. .. .. | 10 | 248 | 64 | 6; |
| 100,000 | $171 / 2$ | British Law Fire, Life .... | 10 | 1 | 35 | 44 |
| 295,000 | 60 | Commercial Union .. .. .. .. | 10 | 1 | 19 | 191 |
| 100,000 | 10 s . | Employers' Liability .. .. .. | 10 | 2 | 14 | 144 |
| 10,000 | 18\%/4 | Equity \& Law | 100 | 6 | 28 | 29 |
| 169,996 | 121/2 | Gen. Accident, Fire \& Lile | 5 | 11/4 | 2 | 24 |
| 10,000 | 10 | Gencral Life.. | 100 | 5 | it | 71 |
| 200.000 | 10 | Guardian .. .. .. .. .. .. | 10 | 5 | $10 \frac{1}{2}$ | 11 |
| 67,000 | 16 2-3 | Indemnity Mar .. .. .. .. .. | 15 | 3 | 8 | 81 |
| 150,000 | ${ }_{68} 6 \mathbf{d}$ per ab. | Law Union \& Rock. .. .. .. | 10 | 129 | 67 | 64 |
| 100,000 | Or | Legal Insurance.. . . .. .. .. . | 5 | 1 | 15-16 | 12-16 |
| 20,000 | 178 6 d per mh. | Legal \& General life . .. | 50 | 8 | $17 \frac{1}{8}$ | 174 |
| 245,640¢ | 90 | Liverpool, London \& Globe . | St. | 2 | 24 | 25 |
| 85,862 | 20 | London .. .. .. .. .. .. | 25 | 12'/2 | 51 | 621 |
| 105,650 | 32 | London \& Lancabhire Fire. | 25 | 21/2 | 25 | 2 f |
| 10,000 | 15 | London and Lancashire Life. | 10 | 2 | 26 | 3 $\frac{1}{6}$ |
| 10,000 | 408. per mh. | Marine. . .. .. .. .. .. .. | 25 | 14/2 | 39 | $40 \frac{1}{2}$ |
| B0,000 | , | Merchants' M. L. .. .. .. | 10 | 21/2 | 215-6 ${ }^{\text {b }}$ | 3 3-16 |
| 110,000 | 355 Od per ah. | North British \& Mercantile | 25 | 6\% | 40 | 41 |
| 300,000 | $371 / 2$ | Northern .. .. | 10 | 1 | 81 | 9 |
| 44,000 | 256. | Norwich Union Fire | 25 | 3 | 281 | $29 \frac{1}{4}$ |
| 53,776 | 30 | Phoenix .. .. .. .. .. .. | 50 | 5 | 33 | 34 |
| 100,000 | 20 | Railway Passen.. .. .. .. | 10 | 2 | . | $\cdots$ |
| 689,220 £ | 9 | Royal Exc. .. | St. | 100 | 224 | 227 |
| 261,258 | 682-3 | Royal Ingurance... .. .. .. | 10 | $11 / 2$ | 26\% | 27 |
| 260,037 | 171/2 | Scot. Union \& Nal. "A" .. .. .. | 20 | 1 | 31 | 31 |
| 240,000 | 108. per sh. | Sun Pire .. .. .. . . .. .. | 10 | 100 | 13 | $13 \frac{1}{2}$ |
| 48,000 | 102-3 | Sun Life .. .. .. .. | 10 | $71 / 2$ | 19] | 2 C |
| 100,000 | 20 | Thames \& Mer. Marine | 20 | 2 | 63 | 78 |
| 65,400 | 18 | Union Mar., Life .. .. .. | 20 | $2^{14}$ | $7{ }^{2}$ | 1 |
| 111,814 | 50 | Yorkshire Fire \& Life .. .. .. .. | 5 | r | 5 | 64 |



North American Life Assurance Co.

JOHN:L. BLAIKIE,

GURNEY
J. K. OSBORNE

Vice-Presidents.
"SOLID AS THE CONTINENT."
$\rightarrow 1910$ :
TOTAL CASH INCOME
\$2,176,578.38 TOTAL ASSETS
NET SURPLUS to POLICYHOLDERS PAYMENTS TO POLICYHOLDERS.

OFFICE,

TORONTO.

## PERPETUAL CALENDAR

| 1911 |  | HPPIL |  |  | 1911 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
| 1911 |  | M H Y |  |  | 1811 |  |
| Mon | Tue | Wed | Thu | Fri | Sat | SUN |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

[^1]April, June September, November 30 Days.

## Get the Best

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

## The Manufacturers life Insurance Comnanv

Head Office, - TORONTO.

## The Fedical lifo assurance COMPANY <br> HEAD OFFICE, hamilton, canada.

Capital and Assets . . . . . .. .. .. .. .. .. \$4,866,443.08
Total Insurance in force .. .. .. .. .. .. .. $22,309,929.42$
Paid Policyholders in 1910 .. .. .. .. .. .. .. 339,897.07 MOSI DESIRABLE POLICY CONTRACTS. DAVID DEXTER,

President and Managing Director.
H. RUSSELL POPHAM,

Manager Montreal District.

## BRITISH AMIERICA Aseuranaon Compang

HEAD OFFICE TORONTO.

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

CAPITAL
$\$ 1,400,000.00$
AÖSETS 2,022,170.18 LOSSES PAID SINCE ORGANIZATION .. ... .. $33,620,764.61$

UNIDN MUTUAL LIFE INSURANCE CO., Portiand, Me. Accepted value of Canadian Securities, held by Federal Government for protection of policyholders. $\$ 1,206,576$.
All policies issued with Annual Dividends on payment of second
Exceptional openings for Agents, Province of Quebec and Eastern Ontario. Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.

## Metropolitan Life Insurance

 Company, of New York. comparyAssets $\qquad$ \$277,107,000
Policies in Force on December 31st, 1909.
$10,621,679$
In 1909 it issued in Canada insurance Por.
$\$ 23,418,168$
It has deposited with the Dominion
Government exclusively for Can-
adians more than
$\$ 7,000,000$
There are over 375,000 Canadians insured in the
TMETROPOLITAN.


The London \& Lancashire Life \& General Assurance Association, Ltd. offers liberal contracts TO Capable field men
GOOD OPPORTUNITIES FOR MEN TO build up a permanent CONNECTION.
We particularly desire Representatives for the City of Montreal.

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CASH VALUE
PAID-UP POLICY
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Gen. Agent, French Department.

## $P R O P E T$

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

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

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

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

## FOR SALE.

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

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

Editor-Proprietor of the
'Journal of Commerce,"

Montreal.

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in the . .

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## Commerce "

It reaches every class of Trade.

## WESTERN assurance COMPANY. <br> FIRE AND MARINE. Incorporated 185!

Assets
\$ 3,213 438.28
Losses paid since organization - 54,069,727,16
Head Office. - Toronto, Ont.
Hon. Geo. A. Cox, President; W. R. Brock, Vice-President; W. B. Meikle, General Manager; C. C. Foster. Secretary.

MONTREAL BRANCH, Corner ST. PETER \& LEMOINE STS.
ROBERT BICKERDIKE, - Manager.
Commercial Union Assurance Co.,
OF LONDON, ENG. Limited.

| Capital Fully Su | 314,750,000 |
| :---: | :---: |
| Life Funds and Special Trust Funds. | 61,490,000 |
| Total Annual Income, exceeds. | 27,500,000 |
| Total Funds, exceed. | 94,900,000 |
| nio | 1,137,660 |

Deposit with Dominion Government..................... 1,187,660
Head Office Canadian Braneh : Commercial Union Building, Montreal. Applications for Agencies solicited in unrepresented districte.
W. 8. JOPling, Supt. of Agencies. J. Megregor, Mgt. Cam. Braneh.


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Dress Gr
Wares,
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$\mathrm{R}^{\text {ETA }}$
abreas continued an ing markets adian Journ: ket Reports led for com ness of deta business mer it. Publishe scriptions to year.

Addres
CANADIAN

Union A
Comm Assura

OF
Total Funds
Sec
QAN
Cor. St. Jame
T. L.


[^0]:    -The unfilled tonnage of the I'nited States Steel Corpora tion on 1 pril 30 was 3.218 .704 tons. a decrease during the month of 228 , 5 toms and the smallest amount reported since Jan. 31.

[^1]:    Jamary, March, May, July, August, October, December, 31 Days.

