The Chartered Banks.

## The Bank of Montreal

## (ESTABLISHED 1817.)

Incorporated by Act of Parliament.
CAPITAL (all paid-up).. .. \$14,400,000.00 REST
UNDIVIDED PROFITS
2,000,000.00 1,070,735 06
HEAD OFFICE: MONTREAL BOARD OF D:RECTORS
Rt. Hon. Lord Strathcona and Mount Royal, R. B. Angus, Esq., President.

Sir Edward Clouston, Bart., Vice-President.
E. B. Greenshields, Es
Sir Wavid Morrice,
William Macdonald,
C. R. Hosmer, $\begin{array}{ll}\text { James Ross, Esq- } & \text { Alfred Baumgarten, } \\ \text { Hon. Robert Mackay } & \text { H. V. Meredith, Esq }\end{array}$ Hon. Robert Mackay
Bir Thos. Shaughnessy,
K.C.V.0.

Sir Edward Clouston, Bart., General Manager. H. V. Meredith, Assistant General Manager.
A. Macnider, Chief Inspector and SuperintendC. Sweeny, Supt. Branches, Brit. Columbia. W. E. Stavert, Supt. Branclhes, Maritime Prov
F. J. Cockburn, Supt. Yuebec Branches.
E. P. Winslow, Supt. North-West Branches. E. P. Winslow, Supt. North-W est Branches.
F. J. Hunter, Inspector Ontario Branches. and Newfoundland Branches.
branches in Canada: Alliston, Ont. Buckingham, Q. Altona, Man. Almonte, Ont. Cookshire, que. Brandon, Man. Aurora, Ont.
Belleville, Ont. Danville, Que. Calgary, Alta.
Fraserville, Que Cardston, Alta Bowmanville, O. Grand Mere, Q. Edmonton, Alta. Brantford, Ont. $\begin{array}{lll}\text { Brockville, Ont. } & \text { Megantic, } & \text { High River,Alt } \\ \text { Chatham, Ont. } & \text { Montreal, Que. Indian Head, }\end{array}$ Collingwood, o.
Cornwall, Ont.
Itochelaga,
I.
Papineau Av. Lethbridge, $\begin{array}{ll}\text { Dornwall, Ont. } \\ \text { Deseronto, Ont. } & \text { Papineau Av. Lethbridge, } \\ \text { Peel St. Al } \\ \text { Magrath, Alta. }\end{array}$ Eslinton, Ont.
Fenelon Falls. $\quad \begin{gathered}\text { Point St. } \\ \text { Charles. }\end{gathered} \quad \begin{gathered}\text { Medicine Hat, } \\ \text { Alta. }\end{gathered}$ Ft. William, $\mathbf{O}$. Goderich, Ont.
Guelph, Ont. Guelph, Ont.
Hamilton, Ont. do Burton Xic-
Holstein, Ont. Holstein, Ont.
King City, Ont.
Kingston, Ont. Kingston, Ont.
Lindsay, Ont. Lindsay, Ont.
London, Ont.
Mount Forest, 0 Mount Forest,
Newmarket, 0 . Oakwood, Ont. Ottawa, Ont

"Bank St Hull, Que. Perth, Ont. Port Arthur, 0 Port Hope, Ont Sarnia, Ont. | Stirling, Ont. |
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| tratford, $\mathbf{O n t}$ | t. Mary's, Ont. udbury, Ont "A Bethurst. St.

" Dundas St.
$\because$ Queen St.

- Yonge St.

Trenton, Ont
Wallaceburg, $\mathbf{O}$
Waterford, Ont.


N NEWFOUNDLAND.-St. John's, Birchy Cove, in GREAT RRITAIN.-LIOndon, 47 T
 Wall Itreet. Chicago. spoknne
IN MEXICO.-Mexico, D.F.
BANKERS IN GREAT BRITAIN: London-The Bank of England, London-
The Union of London and Smith's Bank, Ltd. The Union of London and Smith s Bank, Litd. London-The London County \& Westminster Bk. of Eng., Ltd. Liverpool-The Bank of Liver-
pool, Ltd.
Scotland-The British Linea Bank and Branches.

BANKERS IN THE UNITED STATES: New York-The National City Bank. The Na-Boston-The Merchants' National Bank. Burk Bank. alo - The Marine National Bank. San and London Paris National Bank.

## The Chartered Bank

## The Bank of British

## North America

## Eatab. 1830. Incor. by Royal Charter in 1810

 Capital Paid-up.......... $\$ 4,866,666.66$ Rest. 2.652.333 33HEAD OFFICE, 4 Gracechurch St., London, E.C A. G. Wallis, Secretary. W. S. Goldby, Mgr COURT OF DIRECTORS
J. H. Brodie, R. H. Glyn, F. Lubbock, J. J. Cater,
J.H. I.Campbell E. A. Hoare, C. C. W.Tomkinson,
H. J.Kendali, G. D. Whatman. H. Stikeman, Gen. Man. H. B. Mackenzie, J. McEachren, Supt. of Central Br.-Winnipeg J. Anderson, Insp. O. R. Rowley, Insp. Br. Returns.-E. Stonham, J. J. Gillard, A. S.
Hall, Winnipeg, Assistant
branches in canada:
J. Elmsly, Manager Montreal Branch.

##  <br> 

$\begin{array}{lc}\text { J. Elmsly, Manager Montreal Branch. } \\ \text { aiz, B.C. } & \text { "St. Catherine St. } \\ \text { North Battleford, Sask. }\end{array}$

| Ashcroft, B.C. | North Vancouver, B. |
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| Battleford, Sask. | " | Bebmont, Man. Bow Island, Alta.

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Ottawa, Ont Brantford,
Burdett,
Cainsville Cainsville, O Campary, Alta.
Ceypberd, Ont. Ceylon, Sask. Ont. Darlingford, Man. Dawson, Yukon Dist Duck Lake, Sask.
Duncans, B.C. Edmonton, Alta.
Estevan Estevan, Sask.
Fenelon Falla,
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Girvin, Sask.
Halifax, N. Hamilton, Ont.
Hamilton-Victo Hamilton-Victoria A.
Hamilton-Westa Hedley, B.C. Kaslo, B.C.
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Midland, ont. Midland,
Montreal,
Ont.
P.

## Ottawa, Ont. Paynton, Sask. <br> Paynton, Sask.

 Punnmeny, Sask ${ }^{\text {Quebec, P.Q. }}$ St. John's Gate Br. Quesnel, B.C.Raymore, Sask. Reihn, Sask. keston, Man. Rossthern, Sask.
Ros. John, N. B. Rosthern, Sask.
St. John, N. B.
St. John-Union \& St. John-Union 88.
St.John-Hay market Sq. St.John-Haymarket
St. Martin B, N.B.
St. Stephen N. St. Stephen, N.B. Saltcoats, Sask. Saskatoon, Sas Semans, Sask.
Teronto, Ont. TorontoBloor \& Lansdowne King \& Dufferin Sts. Royce Ave.
Trail, B.C. Vancouver, B.C. Varennes, $P$ P.Q.
Victoria, B:C Wak+w, Sask. Weston, Ont. Weest Toronto Branch Winnipeg, Man. Wynward, Sask Michael YORK ( 52 Wall Street), H. M. J. McMichael and W. T. Oliver, Agents. Gerrard and A. S. Ireland, Agents.
CHICAGO-Merchants Loan and Trust Co. CHICAGO-Merchants Loan and Trust Co.
LONDON BANKERS-The Bank of EEngland, and Messrs. Glyn and Co. Issue Circular Notes for Travellers available in all ports of the
world. Agents in Canada for Oolonial Bank.

La Banque Nationale

Fouraded in 1860
Capital
........
\$2,000,000.00
Reserve Fund $\qquad$ 300,000.00

Our System of Travellers' Cheques
has given complete satisfaction to all our patrons, as to rapidity, security and eoonomy. The public is invited to take advantage of
its facilities.
Our Offoe 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, traneacterd at the loweet rate.

## The Chartered Banks.

## The Molsons Bank

Incorporated by Act of Parliament, 1885. HEAD OFFICE: MONTREAL
Capital Paid-up. ........ $\$ 4.000,000$ Reserve Fund.

Wm. Molson Macpherson $\ddot{\mathrm{V}}_{\mathrm{i}}$.. Presesident
S. H. Ewing . .. .. .. .. Vice-President
W. M. Ramsay.
H. Markland Molson, Geo. E. Drumornomd Chas. B. Gordon.
JAMES ELLIOT, General Manager
A. D. Durnford, Chief Inspector and Supt. of E. W. Waud, J. H. Campbell, H. A. Harrim LIST OF BRANCHES:
 Ridgetown,
agents in gREat britain \& Colonieg. AgENTS IN GREAT BRITAIN \& COLONIEA.
London, Liverpool-Parr's Bank, Ltd. IreLondon, Liverpool-Parr's Bank, Ltd. Ire-
land-Munster and Leinster Bank, Ldd. AuAustralia, Ltd. South Africa-The Standard Bank of South Africa, Ltd.
Collections made in all parts of the Dominion and returns promptly remitted at lowest
rates of exchange. Commercial Letters of rates of exchange. Commercial Letters of
Credit and Travellers' Circular Letters issued, available in all parts of the world.

## The Dominion Bank

HEAD OFFLCE-TORONTO.
E'. B. Osler, M.P., President
W. D. Matthews, Vice-PresidentCAPITAL
RESERVE $\$ 4,000,000$ TOTAL ASSETS $\$ 5,000,000$ OTAI ASSEIS. . lished in London, England, a

73 CORNHILL, E.C.
This Branch issues Letters of Credit and Drafts on all important points in Canada, negotiates Bills sent for collection, makes telegraphic transfers, and transacts every description of banking business.
Information furnished on all Canadian matters.
A special department has been pro vided for the use of visitors and bear exs of our Letters of Credit.
C. A. BOGERT

General Manager

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Hon. Geo.
ohn Hoakin
Robert Kilgo
J.W.Flavelle,
A. Kingman,

Hon. Lyman ]
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A. H. IREL

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Wm. H. Bea
Dobert Ref
Hon. C. s.
William Stc
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Berrie,
Berlin,
Brantford,
Brockville
Burford
Oardinal,
Cobourg,
Colborne,
Coldwater,
Copper CuI
Creemore,
Dorchester
Invale
Gananoque
Hastings,
Havelock,
Keene,
Lingston,
Londinurst
Millbrook,
Newmarket
Kewmarke
Oakville,

London,
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New Yor
Chicago

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## The Chartered Banks.

The Canadian Bank of Commerce
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.Le, 8. A. Lash, Esq., K.C., LL.D., Vice-Prealdent Hon. Geo. A. Cox, Hon. W. C. Edwarda , E. R. Wood, Esg. Robert Kilgour, Esq.
J.W.Flavelle,Esq.,LL.D. Wm. McMaster, Esq. A. Kingman, Esq. $\quad$ Robert Stuart, Esq

ALEXANDER LAIRD, General Manager
A. H. IRELAND, Superintendent of Brancmes

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

NEW YORK AGENCY: 16 Exchange Place. Wm. Gray and H. P. echell, Agents MEXICO CITY BRA NCH : A A venida San Fran-
cisco No. 50, J. P. Bell, Manager.
This Bank transacts every description of Banking Business, including the issue of Letors of Credit, Travellers' Cheques and Drafte on Foreign Countries, and will negotiate or re-
selve for collection bills on any place where there is a bank or banker.
$\qquad$

## THE

Bank ${ }^{\circ}$ Toronto
INCORPORATED 1856.
head office: toronto, Canada.
Capital. . . . . . . . . . . . . $\$ 4,000,000$ Rest.

4,750000 DIRECTORS:
duncan coulson.
....President w. G. Goodertan .. Vice-President JOSEPH HENDERSUN..2nd Vice-President.3 Jm. H. Bentty. John Macdonald, A. E. Gooderham,
Hon. C. 8. Hyman,
Nicholas Bawle. William Stone, Coi. Frank S Meighen THOMAS F. HOW....General Manager T. A. BIRD................Inspector branches. Oil Springu, B. Columbia.
Omemee Toronto, $\boldsymbol{2}$ office $\begin{gathered}\text { Omemee, } \\ \text { Parry Sound. }\end{gathered} \quad$ Vancouver,



Burford, Burford,
$\begin{aligned} & \text { Orddni, } \\ & \text { Oobburg }\end{aligned}$
Cold Cobourg,
Colborne, Coldwater, Copper Cuili, Creemore, Dorchestor Elmvale Galt, Gananoque Ravelock, Seene,


Milton
Newmarket,
Oakville, Preston,
St.
Son har St. Catharines,
Sarnia, Sarnia,
Shelburne, Shelburne
Stan
Siner Sad nerfy,
SThornbury, Thornbury,
Wallaceburg Wallaceburg Waterion,
Wyoming, Wyoming, QUEBEC. Montreal, 4 off's Maisonneuve, Gaspe,
St. Lambert, aldBerta. Calgary, BANKERS: London, Eng.-The London City and Midland Bank, Ltd.
New York.-National Bank of Commerce Chicago.-First National Bank

The Chartered Banks.

## Union Bank of Canada

Dividend No. 98.

NOTICE is hereby given that a Dividend at the rate of Eight per cent per annum has been declared on the Paidup Capital Stock of this institution for the current quarter, and that the same will be payable at the Bank and its Branches, on and after Friday, the First day of September next, to Shareholders of record on August 15th, 1911.

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

General Manager

Quebec, July 21st, 1911

## The Stendard Bank of Canada

Established 1873
Capital Authorized by Act of
Capital Author
Parliament. .
85 Branches Capital Paid-up. . . 2,000,000.00 Reserve Fund and Undivided Profits. . . .. .. ..
DIRECTORS:
W. F. Cowan, President; Fred. Wyl.t, Vice-President; W. F. Allen, W. R. Johnston, W. Francis, F. W. Cowan, H. Langlois, T. H. McMillan. Head Office . . . TORONTO, ONT.
GFO. P. SChOLFIELD, Gen. Man. J. S. LOUDON, Asst. General Manager. SAVINGS BANK DEPARTMENT AT ALL BRANCHES.

The Chartered Banks.

## The Bank of Ottawa

Dividend No. 80.
NOTICE is hereby giveu that a D.vidend 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 Friday, the First day of September, 1911, to shareholders of record at the close of business on 17th August, next.
By order of the Board,
GEO. BURN,
General Manager.
Ottawa, Ont.,
July 17th, 1911.

## Traders Bank of Can.

CAPITAL and SURPLUS . . $\$ 6,550,000$ TOTAL ASSETS OVER . . . $\$ 47,000,000$ TOTAL DEPOSITS OVER . . $\$ 36,003,000$

## 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.O. Toronto; H. S. Strathy, Esq., Toronto.
head office, toronto.
StUART STRATHY .. .. .. General Manager N. T. hillary .. .. .. Asst. Gen. Manager J. A. M. ALLEY .. .. .. .. .. .. Secretary P. SHERRIS .. .. .. .. .. .. .. .. In Inpector

| NTARIO: | Mount Forest, | weed, |
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| ma, | Newcast |  |
| Appin, | North Bay, | Wardsville, |
| Arthur, | Norwich, | Waraaw, |
| Aylmer, | Orilia, | Waterdown, |
| Avon, Ayton, | Ottawa, | We. Ft. Wid |
| Beeton, | Owen Sound, | Winaso |
| Blind River, | Paisley, Ont | Winona, |
| Bridgeburg, | Porcupine, | Woodstock, |
| Brownsville, | Port Hope, | Wroxeter, |
| Burgestvil e | Putnam, | ALBERTA: |
| Burlington, | Ridgetown, | Beisek |
| Cargill, | Ripley, | Calgary, |
| Chapleau, | Rockwood, | Camrose, |
| Clifford, | Rodney, | Castor, |
| Collingwood, Drayton, | St. Catharines, <br> St. Mary's, | Didsbury |
| Dryden, | Sarnia, | Edmon |
| Durham, | Sault Ste. Marie | Erakine, |
| Dutton, | Schomberg, | Gadsby, |
| Elmira, | Spencerville | Gleichen, |
| Ekora, | Springfle | Hallirk, |
| Embrun, | Stoney Creek, | Morrin |
| Fergus, | Stratiord, | **nson |
| Fort William, | Strathroy, | Red Wil |
| Glencoe, ${ }^{\text {a }}$ | Sturgeon Falls, | b-Agen |
| Grand Valley, Guelph, | Sudbury, Tavistock, | etettler, |
| Haileybury ${ }_{\text {m }}$ | Thamesford, | saskatc |
| Hamilton, | Tilsonburg, | Forget, |
| Hamilton East, | Toronto Br'ches | Regina, |
| Hamilton, Mkt | Avenue Road, | Rosetown, |
| Harriston, | Danforth Ave. | Sackatoon, |
| Ingersoll, | Gerrard \& Jon | Zealandia, |
| Kenora. | Gerrard \& Main | MANITOB |
| Kincardine, | Queen and | Winnipeg. |
| Lakefield, | Broadview, |  |
| Lakeride, | Yonge and Colborne | B. COLUMBL |
| Lion's Head, | Yonge \& Bloor | Stewart, |
| Lynden, | Yonge and | Vancouver, |
| Massey, | Richmond. |  |
| Matheson | Union Stock Yds | QU1 |
| Mount Elgin, | Tottenham. | Montreal. |

AGENCES:-Jondon, The London City an Midland Bank. New York, The National Part Bank. Chicago, The First National Bank. Buf falo, The Marine National Bank.

The Chartered Banks.

## The Roxal Bank of Camad

incorporated in 1869.
Capital Paid-up. .. .. .. $\$ 6,200,000$
Keserve \& Undivided Profits $7,200,000$ 'lotal Assets .. .. .. .. \$100,000,000

HEAD OFFICE, - MONTREAL. Board of Directors:

e. L. PEASE, GEN. MANAGER

170 Branches in CANADA \& NEW FOUNDLAND

18 Branches in CUBA \& PORTO RICO.

## British West Indies

BAHAMAS-Nassau; B a RBaDOB-Bridgetown; JAMAICA - Kingston; TRINIDAD - Port of 3pain and San Fernanco.

| London, Eng. | NewYork, |
| :---: | :---: |
| Princes St., E. C. | 68 Willam St. |
| W.M. Botsord. Mgr. | S. H. Voorhees, Agent |

A General Banking Business tran sacted. Drafts and Letters of Credit issued available in all parts of the World.

SA\INGS DEPARTMENT AT ALL BRANCHES

## EASTERN TOWNSHIPS

Capital \$3,000,000 2,250,000
Reserve Fund
head office SHERBROOKE, Que
With over eighty branch otfices in the provsessed by no other bank in Canada for
Collections and Banking Business Generally
in that important territory.
Branches in mañtoba, alberta and BRITISH COLUMBIA.

Correspondents all over the world

Advertise in

THE JOURNAL OF
COMMERCE.

## The Chartered Banks.

## Bank of Hamilton

HEAD OFFICE .. .. HAMILTON Paid-up Capital .. .. .. .. \$2500,000 Reserve \& -Undivided Profits. 2,827,140 Total Assets. . . . . . . . . . . $\$ 3,000,000$ DIREĆTORS:
HON. WM GIBSON. .. .. .en . . Premident 3. TUkNBULL . Vice-Prealdent and Gen. Man Col. the Hon. J. S. Hendrie, C.V.0. O. O. H. M. Watson, Asat Gen. Mgr. \& Supt. of Br.

| ONTARIO- | BRANCHES: <br> Princeton, <br> Ancaster, |
| :--- | :--- |
| Ripley, |  | SASKATC'WAN.


| Ontario- | Princeton, | SASKATC' WA |
| :---: | :---: | :---: |
| Ancaster, | Ripley, |  |
| Atwood, | Selkirk, | Aberdeen, |
| Beamsvi | Simcoe, | Abernethy, |
| Berlin, | Southampton | Battleford, |
| Blyth, | Teeswater, | Belle Plain |
| Brantiord, | Toronto- | Brownlee, |
| Do. East End. | Col'getorsingtor | Cari |
| Chesley, | Queen \&t Spadina | Caron, |
| Delhi, | Yonge \& Gould | Dundurn, |
| Dundalk. | Weat Torente, | Franc |
| Dundas, | Wingham, | Grand Coulee, |
| Dunnville, | Wroxetes, | Melf |
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| Gorrie, | Bradwardin | sage |
| Grimshy | Brandon, | edver |
| Hagersville | Carberry, | Saskatoon, |
| Hamilton- | Carman, | Tuxford, |
| Deering Br . | Dunrea, | Tyvan, |
| East End Br. | Elm Creek, |  |
| North End Br. | Gladstone, | ALBERTA |
| Jarvis, | Kenton | ran |
| Listowel, | Killarney | Cayley, |
| Lucknow, | La Rivier | Nantom, |
| Midland, | Manitou. | Stavely, |
| Milton, | Mather, | Taber. |
| Milverton, | Miami, |  |
| Mitchell, | Minnedoma, | COLUMB |
| Moorefleld, | Morden, |  |
| Neustadt, | Pilot Mound | Ferni |
| New Hamburs | Roland, | Kamloops, |
| Niagara Falls, | Snowflake, | Port Hammond, |
| Niagara Falls S . | Starbuck | Salmon Arm, |
| Orangeville, | Stonewall, | Vancouver, |
| Owen Sound, | Swan Lake, |  |
| Port Elgin, | Wink! |  |
| Port Elgin, Port Rowan, | Winnipeg, |  |

THE

## PROVINCIAL BANK

HEAD OFFIOE:
7 and 9 Place d'Armes,
MONTREAL, Que.
44 Braveches in the Provinces of Quebec, Ontario
CAPITAL AUTHORIZED......... $\$ 2,000,000.00$ CAPITAL PAID-UP. ................ 1,000.000.00 RESERVE FUND \& Undivided Profits $438,674.48$ BOARD OF DIRECTORS:
Presddent: Mr. H. Laporte, of Laporte, Martin \& Co. De President Mr W, F Carsley of The F4rm Carsley Sonsand Co
Hon. L. Beaubien. Ex-Minister, of Agriculture. Mr. G. M. Bosworth, Vice-President "C.P.R. Co." Mr. Alphonse Racine, of "A. Racine \& Co." Whole Male Dry-Goods. Montreal.
Mr. L J. O. Beauchemin, proprietor of the Librairie
Beauchemin. Ltd
MR. TANCREDE BIENVENU, GEN. MAN. I BOARDTOF CONTROL
President: Hon Sir Alex. Lacoste, Ex-Chlef Justice
Sir Lomer Gouin, Prime Minister, Prov. of Quebec Dr. E. Persillier Lachapelle. Administrator Credit Foncier Franco Canadien,

## The Dominion Savings

 and Invastment Society.Masonic Temple Bldg., LONDON, Can. Interest at 4 per cent payable halfyearly on Debentures.
T. H. PURDOM, President.

NATHANIEL MILLS, Manager.

The Chartered Banks.
The Quebec Bank
Ead OFFICE .. .. .. .. .. .. .. Quebeo
Founded 1818. Incorperated 1822.
CAPITAL AUTHORIZED .. .. .. .. $\$ 8,000,000$
CAPITAL PALD-UP .. .. .. .. .. .. $2,500,000$
REST .. .. .. .. .. .. .. .. .. .. $1,250,000$

## DIRHCTORS



Imperial Bank of Canada
Capital Authorized... $\$ 10,000,000$ Capital Subscribed.. 5913,000 Capital Paid-up........ 5,793,000 Reserve Fund......... 5,793,000 DIRECTORS
D. R. WILKIE, Pres. Hon. R. JAFFRAY, V.-F Wm.Ramsay of Bowland William Whyte, Winnipe $\begin{array}{ll}\text { James Kerr Osborne } & \text { Hon.RichardTurner, Que } \\ \text { Peleg Howland } & \text { Wm. H. Merritt, M. D. }\end{array}$ $\begin{array}{ll}\text { James Kerr Osborne } & \text { Wm. H. Merritt, M. } \\ \text { Peleg Howland } & \text { (St. Catharines) }\end{array}$ $\begin{array}{ll}\text { Cawthra Mulock } & \text { (St. Catha } \\ \text { Elias Rogers } & \text { W. J. Gage }\end{array}$

## Elias Rogers

| Head | Office, $T$ BRANCHES | $0 .$ |
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| Ontario | Palgrave | North Bat |
|  | Porcupine | Prince Alber |
| Amherstbu | Port Arthur | Regina |
| Belwood | Port Colborne | Rosthern |
| Bolton | Port Robinson | Saskato |
| Brantiord | Ridgeway | Wilkie |
| Caledon East | Sault Ste. Mar | Wynyard |
| Cochrane | South Porcupine | ALBERTA |
| Cobalt | South Woodslee | Athabasc |
| Cottam | st. Catharines (2) | Landing |
| Davieville | St. Davids | Ban |
| Elk Lake | St. Thomas (2) | Calgary (2) |
| Essex | Thessalon | Edmonton ( |
| Fergus | Toronto (10) | Lethbridge |
| Fonthill | Welland | Kedrliff |
| Fort William | Woodstock | Red Deer |
| Galt |  | Strathcona |
| Hamilton | QUEBEC | W |
| Harrow | Montreal | B. COLUM |
| Humbersto <br> Ingersoll | Quebec (2) | Arrowhead |
| Jordan \& Vine land | manitoba | Chase Cranbrook |
| Kenora | Brandon | Fernie |
| Listowel |  | Golden |
| London | Winnipeg (2) | Kamloops |
| New Liskeard | SASK'WAN | New Michel |
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COMMERCIAL SUMMARY.

The finest lemon orchards in the world are those in sicily, where an acre of lumons is worth $\mathfrak{e} 306$
-Canada has a greater railway mileage than Australia and Now Zealand, or Italy and Spain combined, and more than all the South American countries.
-Wells-Fargo Express Co. has taken over the business of the Pacific Express Co.. which has been operating over the Wabash Railway through Canada
-Dominion customs figures for July totalled $\$ 6.697489$, an increase of $\$ 972$, 775 over July last year. For the first four months of the current fiscal year receipts are $\$ 25,917,749$, as against $\$ 22$, 611807 in the same period of 1910, an ircrease of $\$ 3.305942$.
-A discovery of coal has been made on a four-hundred-acre
farm, owned by John Lowry, near Parham, Ont., on the Kingston and Pembroke Railway.
-The Bureau of Statistics at Washington reports for the fiscal year ending June 30th shows iron and steel exports increased in valuation about $\$ 12,000,000$.
-..An official statement shows that on July 1st Canada paid British shareholders $\mathfrak{i} 677,312$ interest on Dominion securities. while only $c 9.000$ was paid in Canada.
-Messrs. Aemilius Jarvis and Company announce that they expect to have the ('anadian Locomotive securities listed on the Toronto and Montreal stock Exchanges about the 1st of September.

The fustoms receipts at the port of Montreal for July show an increase of $\$ 20,717$ over the corresponding month last year. The total collections for the month were $\$ 1,555$, 684, against $\$ 1.514 .967$ for July. 1910.
-United states steel recently issued its report for the three montlis ending June 30 , showing net earnings of $\$ 28.108 .520$, compared with * 40.960 own for the same period last year, and $\$ 45.503 .70 .5$ for the corresponding quarter in $190{ }^{-}$.
-Traffic returns of Canadian canals up to June 30th this year totalled 14,919295 tons, which is an increase of $3,637,347$ tons over the same period last year. The figures show that the soo canal provided $3,568.169$ tons of the increaso.

Prane is the greatest wine drinker, her average per head for he quinguemial period $1905-9$ being 34.5 gallons. Italy, which is second on the list, has 25.8 gallons per head as the correponding figure; while the United Kingdom uses only $0.2 \overline{2}$ gallons

For the half year ending June 30th, 1911, the net profits of the Northern (rown Bank, after deductions, amounted to $\$ 116,909$, which is equal to 10.6 , per cent per annum upon the capital. The gross earnings are slightly less than for the corresponding period a year ago.

The rate of postage on pareels passing between Canada and Newfomdland in both directions. Which has heretofore been 1.5 cents for cach pound or fraction of a pound, has been reduced to 12 cents for eacll pround or fraction of a pound. The mew rate dates from Angust 1

Exensive dronght and hot weather has created alarm at the summer resorts, owing to fires having occurred at three of them near this city. which were completely unprotected arainst fire. Insurance companies have bern making special enquiries into their risks in these places.

I anala's immigration tigures for the month of June show an influx of 40000 , as against 34,482 for June of last year, a 16 per cent increase. Of this number 27.974 came in at ocean ports. while people from the United States moved across the houndary to the number of 12.033.
-The Canadian Northern Montreal Land Company, Ltd., has incorporated with a capital of $\$ 2.500 .000$. with main headquarters in Toronto. The company has wide powers having been incorporated to take over the extensive real estate holdings necessary for the large terminals to bo built ly that road.
-Edmonton, Alta., assessment for the year 1911 amounts to $\$ 49,000.000$, an increase of $\$ 17,000,000$ over last year. The cause of the increase is largely due to higher valuation placed on the Hudson Bay reserve and other subdivided portions of land within the city limits. The tax rate for the year will be $131 / 2$ mills.
-Eighteen branches of Canadian chartered banks were opened during July and three closed. Branches closed were: Athens, Que., Northern Crown; Rainy River, Ont., Bank of Nova Scotia; Ste. Gertrude, Que., Banque Provinciale. There are now 2,544 branches, of which 143 have been opened during the past six months.
-Bank exchanges last week at all leading cities in the United States aggregate $\$ 2617,903,225$, a decrease of 3.5 per cent as compared with the same week last year and 9.2 per cent compared with 1909. This is a much less favourable statement than was made a week ago, when gains of 6.1 and 6.4 per cent. respectively, were reported.

The output of coke from the Iron and Steel Corporation's plant during July was 42.715 tons. Pig iron was produced to a total of 25,0185 tons, while there were 28,220 tons of ingots and 24,230 tons blooms. The production of the rail mill was 16010 tons. while wire rod production amounted to 2.315 . The total shipments for the month were 21,480 tons.

To date 88 corporations, at request of the Wall Street Journal, have submitted shareholders' lists, which show $\overline{5} 1$, 290 shareholders. Based upon corporations reporting in the three years in question, the number of sharehollers has almost trebled since 1901, and a gain of between 70 and 75 per cent is shown from 1906 to 1911. The Pemnsylvania Railroad Co. in 1906 reported 40,153 shareholders. and in $191166,520$.
-The directors of the Mechanics' and Farmers' Bank of Albany, marked the occasion of its hundredth anniversary by declaring a 100 per cent dividend to the stockholders and by presenting each employer with a cheque equal to six months' salary. Dudley Olcott. President of the bank since 1880. was the recipient of a handsome silver loving.cup. Dudley Olcott is a son of Thomas W. Olcott. President of the Mechanics' and Farmers' Bank from 1836 to 1880.
-The latest English reports show that high prices prevail for hunters and other really goods superior horses at the London markets. It is recorded that there never has been a season in which horses were in greater demand. nor when better prices were made. In the sale lists, good hunters are quoted selling as high as 350 guineas each, from 100 to 200 guineas being common figures. The advent of the motor, either for pleasure or work, appears to have no ill effect on the demand for horses.
-The international conference on Chinese currency reform, participated in by representatives of the financial syndicate which is placing the Chinese loan. was concluded in tondon Monday. It is cxpected that a report will be made to the bankers interested during the present week. but this will not be made pulbice until the Chinese delegates have returned to P'ekin and consulted with their (iovernment on certain points involved. The report will deal with a specific plan for cur rency reform, submitted by the Chinese to the conference as a basis for the loan.
-How the development of the industrial "Yew South" is progressing is shown by the growth of cotton mannfactures in the state of Texas. The production of cotton is the most important industry of the State from 20 to 30 per cont of the entire cotton crop of the United States being grown there There were only four cotton mills in Texas in 1899: there are now 17, of which number 15 are in active operation. These 15 mills have an aggregate capitalization of $£ 464.375$. are equipped with 2.508 looms. and 112.336 spindles. and consume an average of 40,000 bales of cotton a year.
-Mr. John Adair. Manager of the Home Bank branch in Fernie, has been promoted to the position of Assistant Manager of the Bank at Winnipeg and Supervisor of its Western Branches. Mr. Adair has been connected with the Home

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 in fondon lade to the his will not returned to rtain points lan for curonference asBank for five years, having been manager at Cannington, Walkerville and Fernie successively. His appointment to Winnipeg returns Mr. Adair to a field of past experience gained in a connection extending over twelve years with the Bank of Commerce. Before coming to the Home Bank, Mr. Adair filled an important official post in the Winnipeg office of the Bank of Commerce.
-Governor Dix of New York has created for himself a reputation by vetoing many of the bills passed by the State Assembly. Recently he vetoed a measure regulating and recognizing private bankers. The reasons given were as fol-lows:-"Inasmuch as many of these private bankers are known to be irresponsible and unfit to conduct the banking business, I am of the opinion that the proposed amendment is not wise. The effect of this bill would practically destroy amendments made to the Banking Law of 1910, which regulates private banks and which Act was sustained by the United States Supreme Court."
-According to the judgment of mechanical experts, the cost of equipping a railway locomotive for burning oil, including the burner and regulating valves, the firebrick furnace and the tank with its pipes and valves on tenders, is about $\$ 800$, and the cost of steel storage tanks for railway supply is approximately 25 cents per barrel. The oil stations cost only about 50 per cent of the cost of coaling stations, but the latter are in place and already provided, while the oil stations are clearly an additional expense. It is reported that the C.P.R. is seriously considering the advisability of using oil fuel on some of its western sections.

Germany's foreign trade for the first half year did not show quite so big gains as had been expected, owing to the fact that the June trade fell off as compared with May. lmports for six months had a value of $\$ 1,105.000$, and exports $\$ 907,000,000$. This denotes gains of $\$ 53,600,000$ for imports and $\$ 63,700,000$ for exports. (These figures do not include gold and silver.) For June alone imports amounted to $\$ 190$,000.000 , or $\$ 1,640.600$ less than for May, while exports dropped $\$ 9,000,000$ in a total of $\$ 146,000,000$. As compared with June. 1910, nearly all classes of goods showed lighter exports this ytar; only secondary agricultural products, chemicals and machinery showed any considerable gain.
-The recent extraordinary advance in the price of tin has greatly stimulated its recovery from old cans, which are in some localities carefully collected and sold to the detinning factories. One of the most successful of these businesses, that of Theodore Goldschmidt, of Essen, Germany. has just been converted into joint stock company, with a capital of ten million marks. or $\$ 2,500,000$. Thirty millions are issued as fully paid to the vendors, and the rest at 110 to outside interests, only 25 per cent plus the premium being at fyst callell up. The company tanes over numerous participations in other German. English, French and Australian concerns, the former proprietor. on the other hand, retaining sundry patents New York.
-The total revenue of the Dominion for the first four months of the fiscal year ending July 31 was $\$ 40,309.11$, as compared with $\$ 35,655,439$ for the same period last year, an increase of $\$ 4.753,732$. For the month of July alone the revenue was $\$ 11,069.525$, an increase of $\$ 1,748,939$ over July, 1910. The expenditure for the four months was slightly over twentythree millions, a decrease of about one million as compared with last year. The Government still has on hand about twenty-five millions of supp'y voted by Parliament, or sufficient to carry on the business of the country well into October. On Tuly 31 st the public debt was $\$ 327.181 .42 \overline{7}$, or a decrease of one and a half millions as compared with the same period last year.
-Texas this year is facing one of the greatest cotton crops in its history, and the output of seed is becoming something of a problem with the cottonseed millowners. In another fortnight the cottonseed mills of the State will all be busy, for by that time cotton picking will have become general throughout the State. At first cottonseed was used chiefly as a fertilizer; later it was used as feed stuff; now it is manufactured into what are claimed to be wholesome food products. It is pointed out by mill men that cottonseed fluur in many instances takes the place of wheat flour, and that in the event of a failure of the wheat crop, the use of this flour would become general all over the country. Good seed is selling now at $\$ 12$ to $\$ 19$ per ton.

The projected bread merger has simmered down into the Canada Bread Company, Limited. The company expects to have modern bread manufacturing plants in Montreal, Toronto, and Wimnipeg, and it is the intention to arrange in the near future for the erection of plants in all the otner larger cities of the Dommion. It is said that when its pians of extensions of plants are completed, they will have a weekly output of $1,000,600$ loaves. giving out an annual proauction of avout $50,003,000$ loaves. Included in the company are live bread manufacturing companies, among them being the Bredoin Bread Co., of Toronto Stuart's Limited, Montreal; Geo. Weston, Limited. Toronto, known as the Model Bakery; W. I. Boyd, Winnipeg, and H. C. Tomlin, Toronto, known as the Toronto Bakery Co.

- British law is quite properly strict on the false describing of goods in advertisements. In the interests of the Irish linell industry the Agricultural Department of Ireland undertook a prosecution lately, against Edward Strauss, for apbiry a false trade description to a certain collar composed of cotton. and described as being made of Irish linen. The defendant traded as the "Irish Linen Combine," in Granger street, Newcastle-on-Tyne. The case was originally reported by Lord Carrick, who is a member of the lrish Agricultural Department. The collars were found not to contain one shred of linen, although they bore on them the following words:"Dublin. Best Irish make. Irish Linen Combine manufacturers." It appeared that strauss dealt largely in Irish goods, and that it was stated on his behalf that 90 per cent of the articles he sold were of Irish manupacture. A fine of $£ 20$ and $£ 15$ costs was imposed. Five other informations against the defendant were adjourned "sine die." to be withrawn in case oi no appeal.
-Stallatics of the lumber used during the past year have been received from 162 companies, consisting of the agricultural implement and vehicle manufacturers of Canada, in six provinces, ly the forestry branch of the Department of the Interior: $76,474,000$ feet of lumber were used, worth $\$ 2.513$, 265 , or an arerage cost of $\$ 32.86$ per thousand. Ontario used nearly 90 per cent of the total for the Dominion; Quebec purchased 6 per cent; Manitoba, 4 per cent. and Nova Scotia, New Brunswick and Prince Edward Island used very small amounts. Woods used in ethese industries require strength and durability, which is shown by the large amount of maple. elm, oak, ash. birch and hickory that were used. Of the native woods. cherry was the most expensive at $\$ 104$ per thousand. and ironwood the cheapest. at $\$ 15$ per thonsand. Mahogany at $\$ 120$ per thousand was the most expensive of imported woods. The species of woods having the technical qualities required by these industries at present grow only in small quantities in the agricultural and farming districts of Canada. For this reason the supply is rapidly becoming diminished. so that unless steps are taken to reforest or conserve the production. we must depend more and more for our supply on the U'nited States. It is pointed out that the fact that the woods necessary for the proper building of agricultural implements cannot be secured in any quantity in Canada tends to increase the cost of manufacturing in Canada.


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THE CANADIAN JOURNAL OF COMMERCE.

MONTRE.LL, FRIII.LY, ACGIST 11, 1911

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 -pecting the rirentation of moner. incidental to the harresting and movement of the erops of the Western Prosinces. 'There is wadently something which ap-pral- to ther pophlar imagination in the ammal ery of the agricultural West the thenke of the Bast for the finatedal means for payine off the hames outlite and babourers amd for realization heforehamd upon devator or tram-it recepts. in order to ment the eharese of preparing for the antumb ploughing, and the storking for the wister. This year it is prosible there will bee somewhat larger demands for ready moner. since the erop sown was larger than orer before and the yeld of gram to be moved will be presumably correspondingly greater. Curiously emongh. the anxiety lest the provisions made should not be large enough for the purpose appears to emanate from the other side of the bomdary line and from New York, and Boston in particular. It might be as well to explain at once. hy way of relieving this friendly apprehension, that so far the banks have foum themselves fully capable of sup-
phing the needs of the West, and that the privilege of tumporarily augmenting the $r$ powers of circulation by 1.) jer cent upon their combined capital and reserve has never yet been fully taken adrantage of

The lank Act at present provides that any chartered and duly authorized bank "may issue and re-issue its rootes payable to bearer on demand and intended for Crealation: Provided that.-
(a) the bank shall not. during any period of susjension of payment of its liabilities issule or re-issue any (f) it- notes : and.
(h) if. after any such suspersion, the bank resumes busimes without the consent in writing of the curator. Therinafter provided for, it shall not issue or reissur any of to motes until authorized hy othe Trea--ury Boarden to do
$\because$ No such mote shall be for a sum less than five dollars. or for any sum which is not multiple of five dollars.

The total amount of such notes in eireulation at any time shall not exceed the amount of the unimmired paid-up capital of the bank: Provided that. Aring the u*wal season of moving the erops. that is to say. from and including the first day of October in any year to and including the thirty-first day of January next ensuing, in addition to the said amount of notes herein hefore authorized to be issued for circulation, the bank may issue its notes to an amount not exceeding fifteen per cent of the combined unimpaired paid-
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agen 8 wanted in unrepresented towns in Canada.

Alex. S Matthew, Manager. W. D. Aiken, Sub-Manager. Accident Department.<br>J. E. E. DICKSON,

up capital and rest or reserve fund of the bank as stated in the statutory monthly return made by the bank to the Minister for the month immediately preceding that in which the additional amount is issued.
4. Whenever, under the authority of the proviso to the next preceding subsection of this section, the issue of an additional amount of notes of the bank has been made, the general manager shall forthwith give notice thereof by registered letter addressed to the Minister and to the president of the Association.
5. While its notes in circulation are in excess of the amount of its unimpaired paid-up capital, the bank shall pay interest to the Minister at such rate, not exceeding five per cent per anmum, as is fixed by the Governor in Council, on the amount of its notes in circulation in excess from day to day; and the interest so paid shal! form part of the Consolidated Revenue Fund of Canada.
6. A return shall be made and sent by the bank to the Minister showing the amount of its notes in circulation for each juridical day during any month in which any amount of notes in excess as aforesaid has been issued or is outstamding."
The New York Journal of Commerce has gone to the trouble of interviewing some Canadian bankers upon the subject, one of whom is reported as saying:
-The operation is not a profitable one for the banks, but it has been of immense relief to the country and will be probably more so this year. There is a disposition among conservative bankers, however, to regard this provision in the light in which it was designed as purely emergency measure which should not become a recognzed part of autumn banking. It is felt, howNer, that it will be especially welcome this year and that it might well be extended late than the date now fixed for its termination. If there is any change made it will probably be an extension of two months."
This authority was discovered in Ottawa, it is explained, and it is just possible there is some explanation to be found in that fact, for the reasoning employed. It might suit the ends of some political gentlemen to furnish the world with the picture of some one rushing to the assistance of the needy West, with a measure of relief at the expense of the East.
A little calculation would show that the West is extremely unlikely to need over ten or fifteen millions of dollars more this year than in 1910. The growth in hank Capital and Reserves, together with the amounts outhorized but not fully taken advantage of last year, will probably suffice to meet all the strain the crops in the West will bring upon the banks this year. The
new International Bank should prove an efficient ally if its license is ever granted to it by the Treasury or Finance Department officials.

On July 1 the note circulation of Clanadian banks was $\$ 88,618,700$, out of a possible $\$ 101,065,300$. Last year the highest point in circulation was only about $\$ 17,000,000$ ! Now, with $\$ 12,500,000$ of regular circulation to draw upon, and over $\$ 16,000,000$ of emergency capital, or say $\$ 28,500,000$ in all, there should be no need for very great worry over providing circulation for the needs of the West.

The only thing which could establish the faintest reason for anxiety is the activity in ordinary Canadian commercial affairs, which has continued right through this unusually hot summer. There has been no real midsummer lull, even in the stock market. Money has been firm all along, and is firm still. The $\$ 3,500$.000 in U.S. gold recently acquired by the Dominion banks, was needed here, and finds profitable employment in regular channels. The Government will he a large borrower for money to be scattered over a wide surface in salaries, wages, etc., and slowly recovered ly the banks. Money, which is already strongly held, will become more valuable by October. But bankers appear to be confident at the present time, that they will be able to preserve a perfect balance in the market in the usual mamner. It will not surprise some experienced men to find, that it will be unnecessary even to take full advantage of the present ordinary and emergency circulatory facilities.

## pig iron produtation.

So far as the iron trade of the United States is concerned, the handing over of the railways of that country, "body and lones," to the tender mercies of the Interstate Commerce Commission, has been simply disastrous. The action proceeded uon the assumption that the roads were being run in a fashion purely rascally, and that the public interest demanded that purer, abler men ought to be called in, who should dominate the whole position and over-rule all decisions of railway managers. It is idle to deny now that no reason had been given for such action. The public had taken notice of the manipulation of roads and systems by a few prodigionsly wealthy men, and not being able thoroughly to understand what it meant, fastened upon the fact that these men were becoming wealthier, and more powerful, and in some manner at their expense. The employees were ever striking or making demands for increased wages, and this further complicated things.

On what theory the Commission procecded, no one seems to know, but all rates were taken under control, and in several instances changed, or refused advances. The income has suffered in most cases, and the only possible way of economizing is by starving the improvements and repairs. These call largely, if not mainly, upon the iron and steel industry, which has its foundation in pig iron. So serionsly has the starving policy fallen upon this industry, that it is actually stated that from the position of using 50 per cent of the output
of the smelting furnaces, U.S. railroads now consume barely 25 per cent of the whole production.
The well known statistician of the industry, Mr. Swank, has prepared a series of statements, of which a summary is reproduced here, showing the decline of the pig iron business in the States under this new Interstate Commission rule of the railroads. This shows the production of pig iron in half-yearly periods:


No doubt the directors and chief owners of the railromis are also largely interested in subsidiary steel supplies and iron producing plants, as is the case in ('amada also. The connection is not always beneficial perhaps. and may lead to extravagance in ordering, but the result of this enforced parsimony, which is certainIy had for the pige iron industry and steel trade generally. must he bad for the railwars. It is inconceivable What the roads can be the better for using 8 or 12 millions of pig iron less each year than aforetime. Something will happen, it would be expected, to show th:it starving railroads is bad policy in the interests of pulilic safety. and also of national economy

## INsLRANCE NURSES.

It has turned out under experience that it is a paying thing for the large industrial insurance companies to amploy professional nurses to attend to sick people of the poorer classes who carry insurance on their dives. The Metropolitan has this record of the work done during the past six months in this service:-

|  | No. of | Cases | Nurses' |
| :---: | :---: | :---: | :---: |
| wonth, 1911. | Services. | Nursea. | Visits. |
| January. | 122 | 9.480 | 44,856 |
| February | 141 | 10,319 | 47.240 |
| March. | 169 | 11,200 | 55,851 |
| April | 196 | 11,028 | 55,797 |
| May | 216 | 10.899 | 58.832 |
| June. .. .. | 240 | 10.543 | 58.201 |
| Total .. .. .. .. .. | ... | $\ldots$ | 320,777 |

In the 240 services above referred to, there are 473 cities and towns.

In the working out of the nursing system the agents are instructed to report immediately any case of sickness among policyholders. The piolicyholders themselves are furnished with cards ready for mailing to the district offices in case of sickness. Either by the mailing of a postal card or by a message from the agent the nursing organization gets immediate notice of sickness and a trained nurse is sent to the bedside. If the sickness be at all serious, and no physician is in attendance, the nurse's duty is to insist upon the family employing a physician, or getting a public physician in the case of the family's inability to pay. Then the nurse places herself under the direction of the attending physician, and gives such attention to the patient as the physician in charge of the case requires. Sometimes this attention consists of daily lisits, making the patient comfortable and giving directions about care and medicine; in some cases where the disease is malignant or serions a special nurse is in attendance as long as necessity requires. No charge for the nursing service is made directly or indirectly.

There is hardly an end to the number of stories of lives saved and distress relieved by the work of the Metropolitan Life's nurses. On this subject. the coml'any's correspondence is voluminous. The case cited below are typical-the every-day sort:-
"A policyholder in Boston was critically ill with pmeumonia. The doctor said the child had only a fighting chance. and this chance only if he had a good nurse. A special murse was put in charge. The boy's life was sared.-A policyholder in Boston had puerperal septicaemia, and her life was in danger. A spe--ial nurse was put on the case and the patient was discharged cured.-A policyholder in Boston was critically ill with typhoid fever. A nurse visited the case daily and instructed the mother how to care for the (hild in her absence: The patient was soon out of danger. A policyholder in Kansas City had been op(rated upon, was very weak, emaciated, running a high temperature, coughing, with a condition very puzzling. The doctor did not think that much was the matter with the patient. The nurse persuaded the policyholder to see a specialist on tuberculosis. He found she had several ounces of pus on her lungs. He drew out the pus on two occasions. The temperature became normal, the coughing ceased. and the patient was dismissed practically well.

A letter from the Superintendent of the Victorian Order of Nurses in Ottawa writes of the restoration to health of a policyholder suffering from an ovarian abscess, and attributed the recovery to 186 risits paid by the nurse, giving surgical dressings daily until the wound was healed and the patient well.-I case of pneumonia of a policyholder in Ottaira who had a special nurse for seven days, who was so ill that the last rites of the Catholic church were performed, and, humanly speaking, there was no hope of her recovery. The representative of the Victorian Order writes that the careful watching and attendance of the nurse and doctor brought her back to good health. -There was another and even worse case of pneumonia in Ottawa -an old man of 74 . delirious, with no hope of recorery. One day the doctor left the patient, thanked the nurse
for her se again. T crisis.-I
The paren agent sent gave the 1 healed, al
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## Victorian

 toration to warian abits paid by until the I case of had a speat the last and, humrecovery. writes that nurse and There was in Ottawa f recovery. the nursefor her services, and did not expect to see the patient again. The nurse, however, pulled him through the crisis.-In another case a child was badly scalded. The parents were too poor to have a physician. The agent sent for a nurse, who took charge of the case and gave the patient daily attention until the wounds were healed, although some of them were very deep."

It is pathetic that lives should be sacrificed for want of proper nursing attention. If these reports-which are multitudinous-prove anything, it is that very thing. From the results obtained already it is clear that as a simple matter of insurance business it pays to nurse the sick professionally. It might not be so great a step to take to a realization that it would also pay the State to look after he health of the people in the same manner. We may indeed be pardoned for suggesting that there is something wasteful about our costly immigration policy, unless it is backed up also by a health saving organization in the Dominion.

Presumably the majority of people are too busy now-a-days to do nursing duty, as it was done in our "ounger days!

## DISSOLUTON OF "STANDARD OIL."

Human law represents mainly the ingenuity of men. Where it touches great, eternal principles it is supreme and unassailable. Theft and murder, for instance, are trespasses of law written in human souls. Instinctively their wrongfulness is recognized, and reprobated by properly constructed minds. But when law refines upon these principles, and makes new crimes, which are not instinctively recognized as being criminal, we may expect to find the ingenuity of the law matched by the ingenuity of the law evader. There will be a series of encounters, of the pattern of the old game of Fox and Geese, which will never end until you reach the limit of human wit and ability.

There is no universal agreement that the merger known as Standard Oil is essentially a criminal thing. On the contrary, there are many who recognize in it a beneficent agency, which has greatly improved the quality of petroleum products, cheapened their cost, and brought a great deal of foreign money into the United States. Its methods may have been harsh in dealing with competitors, but it took good care of its own shareholders, and its organization was as nearly perfect to serve its own ends as could be.

However, the law has ordered its dissolution, and the Trust had to set to work to get out of the grip which would settle upon it, if it were disobedient. In plain words, this law had to be circumvented. The plan has been discovered and thoroughly worked out. The 6.000 shareholders of Standard Oil stock have just received the following circular:-
"Obedience to the final decree in the case of the Tnited States against the Standard Oil Company of New Jersey, and others, requires this company to distribute, or cause to be distributed, ratably to stockholders, the shares of stock of the following corporations, which it owns directly or through its ownership of stock of the National Transit Company, to wit:
"Anglo-American Oil, Ltd., the Atlantic Refining,

Borne-Serymser, The Buckeye Pipe Line, Chesebrough Manufacturing, Crescent Pipe Line, Cumberland Pipe Line Incorporated, Eureka Pipe Line, Galena Signal Oil, Indiana Pipe Line, National Transit, New York Transit, Northern Pipe Line, Ohio Oil, Prairie Oil and Gas, Solar Refining, Southern Pipe Line, South Penn. Oil, Southwest Pennsylvania Pipe Lines, Standard Oil, California; Standard Oil, Indiana; Standard Oil, Kansas; Standard Oil, Kentucky; Standard Oil, Nebraska; Standard Oil, New York; Standard Oil, Ohio; Swan and Finish Company, Union Tank Line, Vacuum Oil Company, Washington Oil Company, Waters-Pierce Oil Company."

Such distribution will be made to the stockholders of the Standard Oil Company of New Jersey of record on the last day of September, 1911; and, for that purpose the transfer books of the company will be closed on August 31, 1911, at 3 p.m., and kept closed until the date when said stocks are ready for distribution, which it is expected will be about December 1, 1911.
"Notice of the date when said stocks are to be distributed and of the reopening of the books will be duly given."

Which translated means that instead of one stock certificate, shareholders will have a number to file away in their safe deposit boxes. The management will probably not be changed much. There is no law to forbid a man sitting on several directorates! No one need greatly fear competition. Agenc!es may have to change the lettering upon their shingles. But dividends will probably foot up as aforetime. Oil, wax, gasoline and other products will be turned out under the old patents. Reserves may be nominally divided, but will remain under the old rules. In fact, it looks as though the plans of the Standard Oil magnates had been carefully arranged to cover all that the law had to object to, at present. The very simplicity of the arrangement shows the exactness of all calculations. No one need doubt that the old Standard Oil will be found doing business at the old stand for some time to come. But it has cost a good large sum of money to find out how helpless a thing is law of this sort. which simply matches itself against human ingenuity.

## NEW YORK INHERITANCE TAX.

It was inevitable that the State of New York would retrace its steps in the matter of the death taxes. As other parts of the world had learned long ago, no coy damsel was ever so shy as cash, nor quicker to rush into hiding upon the first symptom of imposition. Any kind of a tax on money is*deterred to its circulation, and the world is large, and the sea of finance l,road enough to enable it always to do as well, or better, "elsewhere."

The demagogic element in New York had made great ado over the large holdings of real estate and other property by the Astor's and similarly situated absentees who had become British citizens, though deriving their huge incomes from the United States. The inheritance tax which imposed claims of as much as 25 per cent upon some properties, which had to be paid before transfer rights were granted, was hailed as
a clever plan of making these people contribute to the needs of the States.

The Chronicle of New York, in its last issue, well describes the actual effect of this tax. In reviewing the repealing act, it says:-
"The new Inheritance Tax law of this State, signed by (iovernor Dix last week, is of importance not alone because it reduces the excessive rates imposed under the amendment of the previous year, but also, and still more, because it removes the tax altogether as far as non-residents are concerned, except in the case of tangible property within the State. There were two objections to the law as it previonsly stood. In the first place, by the amendment of last year a graded system of taxation upon property passing by death was introduced, the rate rising until on sums in excess of a million dollars the State actually appropriated one-quarter of the whole amount where the beneficiary was anything but a direct heir. The second objection was that the law applied to the property of persons residing outside the State but whose possessions were of such a nature that the State could enforce a tax levy upon them at death. For instance, the law applied in cases where the decedent died owning stock in a eorporation organized under the laws of this State. In such a contingency the shares could not be transferred without the payment of the transfer tax-that is, the new owner could not acquire legal title to the same unless the tax was paid.

Non-residents were taxable on their estates in the Way mentioned even before the amemdment of 1910 ; but the matter was of less significance then, inasmuch as the old rates of taxes (or death duties, as they are known in lingland) were so very much lower, being no more than 1 per cent where the property passed to dired heirs and 5 per cent where it went to collateral hoirs or stranger:. With the rate increased, however, anl mounting to as high as 25 per cent. this provision had the effect of driving capital out of the state in chormons amounts-in the special messages of Governor Dix on the subject, the sum expelled in the brief period of the operation of the law was stated as heing in cxers of $\$ 100,000,000$. What made the ley all the more onerous was that, alter paying, perhaps, anywhere from 10 to 25 per cent in this state, the estate of a non-resident would still have to pay an inheritance tax in the home State or foreign country where the deceased person had resided. The high rates imposed under the 1910 amendment were expected to yield a greatly added remonne to the state. Instead the revenue derlined.

Acomeling to the new legislation the estates of residents will be taxed both upon tangible and intangible property, while that of non-residents will be taxed only upon tangible property within the State. The definition laid down, too, of the two classes of property is fairly liberal. Tangible property is defined as meaning "corporeal property, such as real estate and goods, wares and merchandise," and intangible property is deseribed as "incorporeal property, including money, deposits in bank, shares of stock, bonds, notes, credits, or evidences of an interest in property and evidences of debt." I foreigner, hence, need no longer hesitate about investing in the stock of New York corpor-
ations out of a fear that in the event of his death his estate will be mulcted heavily in inheritance taxes in this State. As the law now stands, no death tax can be imposed in any such case. More than that, the foreign holder cannot be taxed upon bonds, notes, credits, or evidences of debt or upon money or deposits in bank.

The effect of this should be good. Experience proves that the freest circulation is encouraging to capital and that it is useless to endeavour to coerce it into iron clad ruts. No one needs to fear that the State will ultimately lose anything by this loosening of its rules.

## TIN.

At last we have an explanation of the remarkable rise in the price of tin in April and May which sent Straits tin from $£ 1 / 9$ a ton up to the record height of £230 in June. As was all along suspected it is now roundly declared that the causes for this remarkable rise were chiefly the result of the operations of a foreign syndicate, which for some time past has practically controlled the tin market in London and elsewhere. It is believed that the syndicate holds at least half of the available stocks of tin, and that over five millions of capital is still locked up in their holdings. In spite of the menace of this "bull" clique several London metal brokers were courageous enough to go "bear" during the end of May and the first week or so of June. They had under-estimated the strength of their opponents. however, and found to their humiliation that they were mable to secure enough metal to meet their commitments without applying to the syndicate. As a result, the "hulls" were able to obtain an enormous "backwardation." which on one occasion was as high as $£ 43$ a ton. The syndicate appears satisfied with this display of its power, for the price of tin has fallen since to about $£ 190$ a ton, and the "backwardation" has been reducet considerably.

It cannot have escaped pulblic attention that the in(reased use of tin for canned goods and the large manufacture of hrass, which is, of course, composed of copper and tin, has imposed a great strain upon the tin mines. The London Economist, in commenting on the future situation, remarks without, however, noting the peculiar reasons for it, that the state of trade is just now very favourable to producera and sellers of the metal.
"The demand for tin, especially for tin-plate manufacture." it says. "is ever increasing. New mills are lreing erected in South Wales and the United States. On the other hand, it is yearly becoming more difficult to obtain an adequate supply of tin. The Straits Settlements, be far the largest producers of tin, are gradually yielding less and less, while supplies from nther parts of the world do not at present make up the deficit. It is reported that the Chinese, who were the first to wrork tin in the Straits, are gradually leaving as the supplies of tin become exhausted. In short. the statistical position of the tin market, though it does not justify such extravagant prices as have been seen lately is sufficiently strong, in the opinion of compet-
ent market a ton.

If we exa ket we find ducer's poin districts of which prodı world's tin, cent. Corn and tons ar eoming into of extraordi prospects lo can Mining stated that Department Transvaal w which perior total value was, accordi the present The total or ly worth th are at pres, Zaaplaatz, each of whi the 'South that the Za the Singapo the Transve treatment i ment has al .Tournal," 't posts is col new fields.'

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While the ga lant week, th since a simila roals two ye somewhat lat gains for the thimed week. b alily atcoment thait report Louisville an Time in the : as. Missouri Marie. Othe and Pittsbur Central. Tole following tab states roads Tu's. and th kame roads f wactically th the percentan

Tuly. 3 week
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ent market experts, to warrant a price of over $£ 180$ a ton.

If we examine the future prospects of the tin market we find the outlook encouraging from the producer's point of view. The two great tin-producing districts of the world are the Straits settlements, which produce between 50 and 60 per cent of the world's tin, and Bolivia, which produces about 15 per cent. Cornwall produces between four and five thousand tons annually. The Transiaal has lately been eoming into prominence as a producer of tin. Fields of extraordinary richness have heen discovered, and prospects look extremely bright. In the 'South African Mining Journal,' of March 18th, this year, it is stated that the first statistics compiled by the Mines Department showing the production of tin ore in the Transvaal were for the statistical year 1905-6, during which period the value of the ouput was $£ 4,474$. The total value of the ore produced to the end of 1910 was, according to the same authority, $£ 691.350$, while the precent monthly output averages about $£ 30,000$. The total output up to March this year is approximately worth three-quarters of a million sterling. There are at present four tin mines in the Transvaal-the Zaaiplaatz, Groenfontein, Doornhoek, and Rooiberg, each of which is working ten stamps. It is stated in the 'South African Mining Journal,' of July 1st last, that the Zaaiplaatz Co. has made arrangements with the Singapore Tin Co. by which all concentrates from the Transval mine will be shipped to Singapore for treatment instead of Swansea, and that the first shipment has already left. 'It appears.' adds the "Mining Tournal," 'that the end of the Straits Settlements' deposits is coming into sight, and owners are looking for new fields." "

## Rallokoad Earningis.

Total gross earnings of all Linited states railroads reporting io date for the tirst three weeks in July amonat to T26 asti, S29, an increase of 0.4 per cent as compared with the carnings $\sigma$ the sane roads for the corresponding period a year ago. While the gain is small and there is a slight falling off from lant week, the showing may be considered quite satisfactory: since a similar comparison made with the returns of the same roads two yoars ago reveal a gain of over 8 per cent. A somewhat larger number of roads, some of which reported gains for the first two weeks, make smaller returns for the thiird week. but in cory instance the loss is small and is probally acomed for by local conditions. Among the roads that report an expansion in carninge over last year are Louisville and Nashwille. Mobile and Ohin "nd Seaboard Air Tine in the 'outh. and in the West Missouri. Kansas and Texas. Missouri Pacific and Minneapolis. St. Panl and Sault ste. Marip. Other roads reporting gains are Buffalo. Rochester and Pittsburg. Chicago. Indianapolis and tonisville. Iowa Central. Toledo. St. Louis and Western and Wabash. In the following table are given the gross earnings of all United states roads reporting to date for the first three weeks of $T_{n!}$ 's. and the gain as compared with the earnings of the same roads for the corresponding period a year ago; also for wactically the same roads in the two preceang months and th percentages of gain or loss as compared with last year:-

Tuly. 3 weeks
Tune. 3 weeks
May. 3 weeks
1911
Per
$\$ 26.586 .829$ Gain $\$ 09.652 \quad 0.4$ 21.443632 Loss $637.709 \quad 3.0$ 21629.036 Gain $110.457 \quad 0.5$

Grand Trunk Railway traffic earnings from July 22 to 31, 1911, $\$ 1,339,472$; 1910, $\$ 719,037$; increase $\$ 620,435$.-Canadian Pacific Railway return of traffic earnings from July 21 to 31, 1911, $\$ 2905,000$; 1910, $\$ 2,752,000$; increase, $\$ 153,000$.

## COOKING BY ELECTRICITY.

Electric cooking utensils are in widespread use for preparing breakfasts, luncheons or parts of meals, but the preparation of an entire dinner for a large party on an electric range is not so frequent. Therefore a dinner of this sort which was cooked and served to eighteen persons at the Electric shop in Chicugo recently was an event of especial interest. The dinner was given partly as a working demonstration of the electric range
$A=$ mentionted, there were eighteen present, and a full dinner was stiyed, consisting of consomme, roast beef, mashed potatoes, iima beans, a salad, peach shortcake, and coffee. The meal was cooked in two hours' time, with a consumption of electrical energy of 2310 watt-hours, or 128 watt-hours per person. Figuring this on a basis of 10 cents a kw -hour, the cost for electricity for cooking the food for each person was 1.28 cents. Divided among the different elements of the dinner, the consumption of energy was as follows:-


The consomme, of which there were two quarts, was made on the 880 -watt burner, which was run at full heat for five minutes, after which the energy was turned off and the stor age heat in the burner finished the cooking. The roast, which weighed about 10 pounds, was cooked in the oven. which has a total capacity of 1760 watts. The heat in the oven was turned on for ten minutes before the roast was put in; after the meat had been in the oven ten minutes, the electricity was turned down to the next low heat, or medium heat, which consumes 440 watts. This was left on for an hour and forty minutes. at the end of which time the roast was taken out.
Immediately upon removing the meat, the pastry for the shortcake was put in the oven, being subjected to the higls heat for five minutes, after which the electricity was turned off and the cake left in for three minutes longer. when it was baked perfectly. The potatoes. of which there were half a peek. were put on the 880 -watt burner and boiled for fifteen minutes at full heat, after which the electricity was turned down to 220 watts and this heat was applied for thirty minutes. giving a consumption of 219 watt-hours. The coffee was made in indivilual porcolator taking sen watts each, and these were operated for ten minutes. the total consumption of electricity leing 25.5 watt-hours.
The range used is designed for the ordinary requirements of a family not to exceed eight feople. but the Electric Shop dinner shows what can be done with it when it is necessary to use it in serving a large dinner. To use the electric range ceonomically it is necessary to manipulate the heating with intelligence and good judgment. something after the manner indicated in the foregoing description of how this particular dinner was cooked. The cooking in this case was done by a ladv who is not a professional demonstrator but who prides herself on her ability to operate her kitchen at the minimum enst.

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## U.S. RAILNAY STATLSTLCS.

The statemints in this prelimmary abstiact are based upon compilations for the ' $\mathbf{1}$ wenty-third amual statustical heport ot the fanmath Commerce Commission, corering the fiscal jear ending June $3^{30}$, 1910, and revised returns may slightly aftect some of these adrance tigures before linal publication. The arrangement of the complete report will be simiar to that of the l909) report.
Exeept where specifically mentioned, the following statements do not include data from reports of companies classed as switching and terminal.
statistics of railways in the Lnited states for the year ellding June 30,1910 show that on that date there was a total single-tack minenge of $240,438.84$ miles in the inited states, indicating an increase of $3,604,7 \mathrm{i}$ miles over the cor responding mileag" at the close of the pervions! !atr.

Substantially complete returns were rembered to the Commission for $2+6, \mathbf{s} 30$. is miles of lime opectated, including 10 . 3.ã . 19 miles uned under trackage rights. The agpregate mile age of railway tracks of all kinds conered hy operating re-
 Single track, 240,830.7.j miles second track, 21.65s.it; third track. 2.2ilt. 39: fourth trank. 1488.88 ; yard thack and sidings. 8.5.581.93. These fixures inctionte an inctease of $9 .+15.35$ miles orer corresponding returns tor 1909 in the agoregate fength of all tracks, of which increase 3 20. 30 mues or 34.04 per cent, represent yard tralk and sidinge
The number of railways for which mileage will be included in the report is 2.196 . In addition. 301 switching and terminal companies reporting to the Commission show a total mileage owned oul. Tune 30. 1910 . of 3.884 .62 miles. of which 1,6i4. 21 milos were aseigned as main track and 2.2 on 41 as yard track and sidings
During the year railway companies owning 8.614 miles of line were reorganized. morged. or consolidatel.
It appears that there were $58.9 t \mathrm{l}$ locomotives in the ser vies of the carriers on June 30, 1910. Endicating an inerease of 1.835 orer corresponding returins for the previous year. Of the total mimber of locomotives, 13.6ifin were elassified as passenger. 34 !ng as freight. ancl 9.17. as ewitching, and 1.18 were unclassified.

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Fhe rethen- indicate that the mumber of bo: onsotives and
 Which 2.301:260 wore fitted with train brakes. all increase of


 buth train lirakese and allt omatir conplers. Substantially all the freight locemotives lad thath luakes and antomatic somp
 the mambere fitteol with train lirakes 1 an 2.10 - 312 . and the

lite total number of persons repurted as on the pay rolls




 938 ot her traimmen and 44.68 .2 switeh tenders crossing lenders. an:l watelumen. The total number of railway emplowers
 six weral divisime of employment as follows: To mainten
 mont. 329.3:3; to fraffic expenses. 21 ,692: to tran-portation
expenses, 661,355 ; to general expenses, 33,385 ; and to outside operations 33,348 . The complete report will include summarits showing the average daily compensation of 18 classes of employees for a series of years. and also the aggregate amount of compensation reported for each of the several classes. The total amount of wages and salaries reported as paid to railway employees during the year ending June 30, 1910, was $\$ 1,143,725,306$. The total number of persons reported by swithing and terminal companies as on their p.y rolls on June 30, 1910, was 33,015 . The total amount of wages and salaries reported by this class of companies for 1910 was $\$ 21$, 719,549.
On June 30 , 1910, the par ratue of the amount of railway (ap) ital outstanding. acording to the returns of the companies filing reports "ith the Commision. was *18,417,132238. Of this amount, \$14.338.575.940 was outstanding in the hands of the public. Of the total capital outstanling, there existed at stock $\$ 8113.657 .380$ of which $\$ 6.710 .168 .538$ was common and \$1.403,488,842 was preferred; the remaining part, $\$ 10,303474$. sis, represcuted funded debit consisting of mortgage bonds, \$f.408,183.482; collateral trust bonds, \$1.1.53,499.846; plain
 9.3.2i6: miscella neous funded ohnigitions \$16i3.531.972: and equipment trust obligations 3.3 ans 341.55 . Of the total capital stock outstanding \$2.501.0-8.023. or 33.29 per cent, 1 aid no dividends. The allount of dividends declared during the year (by both operating and lessor companies) was \$405.57, H16. being equivalent to i. .j per cent on dividend-paying stock. No interest was paid on $\$ 790.499 .252$ or 7.94 per wat of the total amount of funded debt cother than equip. inunt trust obligations, outstanding.
The number of passengers carried during the year ending Tune 30. 1910. was 971.683 .199 . The corresponding number for
 ill the number of paseengers earried during the year over 1909 vac. 80.210 .774 . The nimber of passengerceartied 1 mile . or the passenger milenge. as compiled for 1910 . was 32.338496 . (2e: The corresponding return for 1909 was 3.229.173.740 lise The mumber of passengers carried 1 mile per mile of road was 138250 . The nilmber of tons of freight shown as carried (including freight received from comnections) for the year ending June 30. 1910. was 1.84990010 . while the corresponding figure for the previous year was 1anging.i41, the increash being $293.340,360$ tons. The ton mileage. or the number of tons maried 1 mile as shown for the vear ending June 30. 1910, way $250166910.4 \%$. The total ton mileage as report-
 which it will be seen that the increase in the ton mileage for the year ending. Tune 30. 1910, over the return for 1909 was 36.213.923.522. The increase in the number of tons carried 1 mile in 1909 over 1908 was 421422,127 . The mumber of tons carried 1 mile per mile of road for the year 1910 was 1.085 .745 The average receipts per passenger per mile as computed for the year ending June 30. 1910, were 1.938 cents; the aver age receipts perton per mile. 0.753 ent. The passenger ser viee train reveme per train-mile was \$1.30.306: the freight revemue per train-mile was $\$ 2.86218$. The a verage operating
 inge expenses per trainmile vere *ts. 48, stia. The ratio of operating expenses to operating revenues was o6, 2n per epent. It should be noted that the following ligures mader the heading of revenues and expenses exilude return- for : few small roads becanse of deficiencies in their reports. For the var ending June 30,1910 , the operating revenlese of the rail-war- in the U'nited States (a verage mileage operated 236.996 .51 mile-1 were $\$ 2.50 .667 .+35$; their operating expúnses were $\$ 1$. Qde. di30. 433 . The corresponding returns for 1909 (average mileage operated. 232.981 .11 miles) were: Operating revenues. $\$ 2+18.677 .538$; operating expenses $\$ 1.599 .+43 .+10$. The follow ing fiqures present a statement of the operating revenues for 1910 in detail:

## Freight revenue. <br> Passenger rerenue

$\$ 1,925,553,036$ Mail revenue Express revenue.

628,992,473 48.913 .888 $48,913.888$
$67,190.922$

Excess bagg
passenge Parlor chair train re \$witching r Special serv ous tran Total reven transpor Joint facilit Joint facilit

Total

The opera mile of line. Operating were:

Maint ena nce Maint ella nee Traffic expe Transportati General exp

Total 0

The foreg of line.

The state month of d missioners, over the tig fact that s three weeks total increa The number opening of marked ince From Coile

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Amount pro
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## Year $19 n$ <br> 1909 <br> 1910 <br> 1911

Excess baggage revenue and milk revenue（on passenger trains）．．．．．．．．．．．．．．．
Parlor chair car revenue and other passenger train revenue ．．．．．．．．
 ous transportation revenue ．．．．．．．．．． Total revenue from operations other than transportation ．．
Joint facilities revenue－Dr．
Joint facilities revenue－Cr．．
Total operating revenues．

The operating revenues stated above areraged $\$ 11.60-\mathrm{per}$ mile of line．
Operating expenses，as assigned to the five gellf ral classes， were：－

Maintenance of way and structures
Maintellance of equipment
Traffic expenses
Transportation expenses General expenses

Total operating expenses
$1.822,630,433$

The foregoing operating expenses areraged $\$ 7.691$ per mile of line．

MONTREAL HARBOUR REVENUE．
The statement of revenue of the port of Montreal for the month of July，as issued Monday by the Harbour Com missioners，shows an increase of almost one thousand dollars over the figures for July，1910．Against this must be set the fact that since the opening of narigation this season．some three weeks later than was the case in the previous year，the total increase amounts to no less than seren thousand doliars． The number and tonnage of ships entering the port from the opening of navigation this year up to July 3lst，shows a marked increase over any year after and induding 1901 ．
From Collector of Customs－


Number and tonnage of seagoing vessels that arrived in port from the opening of navigation up to July 3lst the fol－ lowing years：－


INSURANしL NULL゙か．
－A new Canadian tire insurance company on a large scale is beng worked up in sontreal with a strong British support． 11 is caalined taic there is not now as mucia money invested in the fire busshiss，as the growth of the country warrants． Also that the day of the little mutuals and foreign companies has gone by．

Even the cotton operalaves have lurned against the engish Government＇s insurallece schente． $1 t$ stully understood by work people that the molety of the premium pad by employerswill certainly come ont of their wages as welias their own contribu－ tions．Compulsory insurance of this sort they do not want． The Government will probably withdraw the measure，which is founded upon the German Act passed a year or two ago． －It was announced in the daily papers not long ago that Mr．Rodman Wanamaker，the son and partner of the great dry goods maganate of New lork and Philadelphia（who，by the way，was recently presented to King（ieorge $V$ ．，as a typi－ （all American merelant prince），had added $\pm 0$ his liff insurance another million dolars．making his total in force $4 \frac{1}{2}$ mil． lons，making him the most heavily insured man in the world． －Fire losses in the United states and Canada during the first half of this year was almost $\$ 30.030,000$ in excess of the losses for the same period in 1910，and nearly equalled those of the first half of 1909 ．The amounts for the three years be－ ing respectively．$\$ 103.80^{-}-000, \$ 99.228 .900$ and $\$ 129,691,750$ ． Forest fires．raging throughout the North－West，attacked ex． posed villages and detached buildings．These fires are still raging，and indicate at least a bad beginning for the second half of this year．
－There should be general approval of the suggestion of the fire marshals that a day be set aside annually $t_{0}$ be named Fire Prevention Day．and devoted to cleaning up with a view to reducing the fire hazard，to the exhibition of fire pre－ rention devices，and methods of lessening fire waste and to drills in the public schools，not only as to methods of leaving burning buildings，but also in methods of extinguishing inci－ pient fires，and in ways in which fire generation and spread are brought about by negligence．By pictures and other ex－ hibits appreciation of the horrors and ravages of fire and its destruction of both life and property could be rividly im． pressed upon the minds of pupils of the schools．If the chil． dren of the comntry could be tanght to use care in the mat ter of aroiding unnecessary fires，even ．．．e present rat：o of loss would be affected，but the reduction that would come with the next generation would be immeasurable．－Insurance Register．
－＂Of．．．ne occupations in iffe，that of the insmance agent should be the most enviable．An agent is not encased within four walls of a business house or office．He dors not have to look wist fuliy at the 1 arrow pateh of sky through his ＂indow；he is not compelled to wait until a chance custom． er drops in and gives him an opportanity to eatn his liveli． hood，nor is the arent in fear of pusible bankruptey．The insurance man is as free as a bird；histerritory is the＂out－ of－dourn＂：his assets．humanity；his stock，his peronality，and he is the reative gemius of his own destiny．＂Prudential Recom：
－The bon rior：©＇ate Glass Insurance Co．gives notice that it inds，＂aseri tu transacet business in（anada．andlas insured all its mistanding risks in liogits Plate Giass Insurance（ o o． of Xi w lork，and has applied to the Minister of Finance for the relase of its securitus on fovmbur 13 next
－A license has been issued to the Canadian National Fire Insurance（ $0 .$. with its head office in IVinnipeg．Man．，with $\mathbb{I V}^{\text {．}}$ L．Alexamber as chinf age It ．
－A license has been issued to the Yorkshire Insurance（：o．． Ltd．whose chie f agenes is in Montreal，a uthorizing the trans． action of aceident sickness and plate glass insurancein addi tion toits present business of fire and livestock insurance． －A license has been issued to the Springfield Fire and Marine Insurance Co．，whose＝chief Canadian offices are in Toronto，authorizing the transactions of sprinkler leakage in－ surance in addition to fire and tornado insurance．
－The British Crown Assurance Corporation of Glasgow has been licensed to transact business in Ontario．

BAD PLIGH't OF U.S. RALLWAYS.

The management of U.S. railways by the Interstate commerce Commission is not as successful, financially speaking, as that by regularly trained railroad men. How far it will go in its regulation of freight and ot her rates there is no means of telling as yet.

In the meantime, according to the reports, very poor re turns of carnings are being made by representatire pailroad systems throughout the inited states. The Atchison Topeka and santa Fefor fune reports $\$ 117.610$ loss in gross and $\$ \overline{5} 15$. 94j loss in net. The soutbern Pacific for the same month falls $\$ 813,675$ behind in gross and $\$ 494,115$ in net. The Union Pacific loses $\$ 381,351 \mathrm{in}$ gross, and $\$ 233,670$ in net. Llle New Kork Central furnishes an exception to the rule, and reports for June an increase of $\$ 451,256$ in gross and of $\$ 265,068$ in net. This is for the Central proper. Including the allxiliary and controlled lines. the gain in gross is only $\$ 26,346$, but, through a reduction in expensesthis has beenturned into an increase of $\$ 331.002$ in net. For the balfyear. howerer, the New fork Central Nistem shows stol.fis loss in gross with nolesy than *3.231,6;io loss in net. The Pennsylvania system. including all lines operated or controlled both east and west of Pitt-burgh, reports fur lune \$1535, (is8l decrease in gross but only $\$ 150+36$ decorease in net. For the half year to June 30 the Pennstrania system has fallen behind sit. h. 37.703 in gross and $\$ 3.8$ - $52 l f$ in net. The redurtion in expenses has been arcomplished almost entirely hy a rigorous cutting down of mantenaner ontlays.
Stocks are showing the eflect of the reductions in income, and it is just possible that when armies of shareholders the country orer come to realize what the public onset upon the railway realls means, there may be something done about the foreible investing of the management of the milway geve tem of the Republie in the hands of two or three irresponsible and untrained men

## U.S. COTHON (ROP

The New lork Finandal Chonide thas coments on the thonx onditim report issued by the Department of dgrour ture on liednesday whide reveals a further improvement in the stat in of the erop during duly:-

Hhis was quite in line with general expectations and conse. quent! was of negigible efleet as a market fact or, eypecially sh view of the decided decham in values, that hat taken phace rewntly. The report makers the condition of the wop on July 2, $0.9 \mathrm{l}^{\text {winnt }}$ bedter than on the enth of dune, the arer-
 13.6 froints higher than at the cormesponding chate in 1910 ,
 yeal arerage. The imporememt during daty wat ernerat.

 of cartier ! eans. the improvement is moterater but elsewhe
 instan". condition at !es now compares with only 70 a pear


 that. "I It nomal conclitions hereatter, the prospects for at
 lent tot hat hatief by the charader of the weather vime the refolt "I:' istled. In gmat, when the condition was someWhat hisher than at prosent. the rop readied a ? pirosimate!y 13y million lales, but there has since then bern an addition to area of HO lise than 16 pererent. It would br remembered. too, that nur recend erop of $1: 32 / 4$ million hales was raised in




A correspondent who has just enjoyed a holiday scamper through France, Germany, and Belgium, laments the decay of a practice that has given many travellers a ittle innocent pleasure and satisfaction. Erer one knows the joke about the indignation of the American tourist when a too attentive servant carefully deaned all the hotel labels off his trunk. Apparently this hamless form of ostentation is no longer possible. Our correspondent reached home with only one addition to the hotel labels oll his bag, an. this in spite of the fact that he had restel at a dozen places. At one hotel he asked for a label. and was told that the practice had been discontimed. The explanation offered was that the luggage label is an out of date form of advertisement, and no longer sufficiently effectual to justify its continuation. The cost of liotel advertising, it seems, has increased by leaps and bounds in the last tell vears, and the demand for free picture postcards at hotels alone has far exceeded what used to be the outlay on luggage labels. Retrenchment on old methods has had to be exercised and the luggage label has had to be sacrificed as one of the enforced economies.-Ma nchester Guardian.

## business difficuldies.

No one glancug at our weekly lists of insolvencies can a void the condusion that there is a good deal of experimentalism about the incorporation of companies in Canada. We are constantly meeting with calses where difficuity foliows incorporation withill a few months.
Last week's failures in Canada amounted to 42, against 26 for the same weeklast yar, only 4 of these being for amounts exceeding $\$ 5,000$. Failures in the C nited states were 232 , compared with 229 for the same period last yar, 73 of them being for $\$ 5,000$.

In Ontario the following have assigned:-WV. M. Hord, grocer Mitchell; G. IV. Brown, grocer, Ottava; Lewis Wooif, shoemaker.. Uttawa; Peter Kanakos, restanrant, Toronto; Mrs. E. Pellatt, women's wear, Toronto; (ireen Bros., groलv. St. Thomas; E. A. Draves, restanrant. Toronto; M. H. foggan. men's furnishings. Toronto; sonthwell and Doane. wen's furnishings. Toronto.
The sellew Motors, I/m ted. manufacturers. Toronto. was inolporated lannary lst. 191 1, with an authorized eapital of 416,000 in shares of $\$ 100$ each, and was dirceted by W. H. Sellew, president; M. S. Freud. Detro:t, secretary treasurer; H. Stephensmi. asst sec.-treas.: and II. Ross. manager. This company was incorporated to manufactine the car designed by two antomobile experts engaged by W. Sellew and M. S.
 Mor with meat weres. The bll lately assiglled to E. R.

Clarkson. Assets and liabilities are not known as yet.
The Maximilian Premmatic Tool and Nachine Co.. Itd., of Noomstork. Ont.. was incorporated December sth. 1!日l w, with all authorizel apital of \$100,ufo in shate of the fatr value
 I Parke president: J. B. Porter. vice president; IV. Shat ver. secretary treasurer, and M. Maximidian, managing-director, was organzed to manufarture phemmat ic hammers. chipping hammers and other pmemmatic too's. the patents being held by M. Maximilian. On A mast 2nd, 1911. the madde aplicatien for a winding up order. Thos.





 Misit nive vontel

Whe Eat on Lithographing Co. (not incorporated). of Montmal. have fimally assigned on lugust 3rd. having liablilities of $\$ 140.36$

The Negrntic Flonr Jill Co. (not ineorporated). Lake Meantic. has asimed to Royer and Prechurt. Sherbrooke. with
liabilities and Jos. style for
Charles the hotel were not made on last montl placed at been fixed
John A. a judicial around $\$ 1$
In Mani
Co.. Ltd..
In Alber and Whyt
In Nova guson. $\mathrm{Ha}^{2}$ fax. and I

## The tise

of chuly : ! a total of By monta:

January
February
March .
April
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.July
Total
August.
September
October
November
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Total

During
283 fires,
list of th
churele, $\$ 1$
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$\$ 12,000$; s
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Dist. . mini
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other. $\$ 20$
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$\$ 15.000: A$
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tion plant.
Cookshire.
store. $\$ 10$
bakery. st
1,1ock. \$10.
liabilities of $\mathbf{~} \$ 2,040$, and assets of $\$ 1,420$. Adelard Th:bault and Jos. Gendreau, have been in partnership under the above style for the past two years.
Charles Mongrain and Elzear Vachon have been engaged in the hotel business in Valleyfield since January, 1909. They were not very successful, and a demand of assignment being made on them by J. A. Masson, of Valley field, the 28th of last month, they were forced to assign. Their liabilities are placed at about $\$ 10,000$. A meeting to appoint a curat or has been fixed for August 21st
John A. Sullivan, general store, Port Daniel East, has made a judicial assignment. having liabilities of $\$ 1,337$ and assets around $\$ 1,055$.
In Manitoba: The Brandon Implement and Manufacturing Co.. Itd.. Brandon, have assigned to C. H. Newton.
In Alberta: Morrish and Co.. millinery, Calgary, and Riggs and Whyte, general store. Stettler, have assigned
In Nova Scotia, the following have assigned:-A. J. Ferguson. Halifax ; Ferguson and Cox. boilermakers, etc.. Halifax, and F. J. Roast, books. Halifax.

## FIRE RECORD.

The fice loss of the United States and Canada for the month of duly 1911, ac compiled by our New York namesake, shows a total of by montin, for twe vers:


Total 7 months. . . $\$ 119,633.900 \$ 126.076,800 \$ 154,992,900$

| August. | 16,423,000 | 21.570,550 |  |
| :---: | :---: | :---: | :---: |
| September | 15,043,000 | $11.700,000$ |  |
| October | 17,765,200 | 37,188,300 |  |
| November . . . . | 14.808,550 | 16,407,000 |  |
| December | 19.975,500 | 21,528,000 |  |
| Total | 203,649,150 | 234,470,650 |  |

During the month of July there were reported no less than 283 fires, each calusing a loss of $\$ 10,0010$ or orer. A detailed list of these fires in Canala follow:-Fredericton. N.B., church, $\$ 100,000$; Wimnipeg, Man., grand stand, $\$ 7 \overline{5}, 000$; Maxville, Ont., general store, $\$ 100.100$; Fairville. N.B., dwelling, $\$ 12,000$; St . John, N. B., church, $\$ 87,000$; Sarnia, Ont . Ium ber docks, $\$ 150,000$; St. Jerome. Ciue ., business section, $\$ 1.50$; 000 ; Pottsville, Ont., varions, 220000 ; Embrun. Ont., dwellings. 20,000 ; Cochuane, ont.. entire town. $\$ 5.50000$ Porcupine Dist . mining property, lumber mills. dwellings, thanding timber and several villages not specifically reported elsewhe re. $\$ 3.000000$; Calumet, Que., paper plant. \$200,000; Sellwood, Ont . Iumler plant. \$175.e00; lamaime. B. (... saw mill and other. \$20,000; Montreal. (que.. coal rard. \$15.000; Truro.

 Toronto. (int.. (dub) rooms and other. W20,us0; (irand Forks, B.C'.. business section. $\$ 100,000$ : Toronio Ont.. e'e-trecal and school supply establishment. WP.con: (aytigat. Ont. gysum
 ville. Ont.. general. \$2.50 oce; Hamilton. Ont.. grand stand \$1.00n: Ay'mer, Que . lumber. \$350.000: Fhantald sture. 3 larns. carriagehouse. $\$ 50000$ : Thorold, Ont. Erdur tion plant. $\$ 15.000$; Shallow Lake, Ont.. rotary kiln. $\$ 1.50039$ Cookshire. Que.. barns, $\$ 10.000$ : Tancouver, B.C. cafe and store, $\$ 10.000$ : Arlmer. Ont. b'ork. $\$ 15000$ : Canso. K.s. bakery. store, 2 resilences, $\$ 1200$ : Sault Stp. Marie. Ont

B.C., saw mill, $\$ 60,000$; Squamish, B.C., timber (forest fires), $\$ 400,000$; Bryson, Que., grist mill, $\$ 12,000$; False Creek, B.C., lumber, $\$ 10,000$; Ly thmore, Ont., gypsum mill, $\$ 75,000$; Mont real, dvelhngs, $\$ 10,000$; Hanilton, asylum, $\$ 20,000$; Ottawa, Ont., two plants, $\$ 10,000$; Victoria, B.C., lumber company and stock, $\$ 100,000$.

The complete list of insurance on the property of the Dome Mines Company, Limited, which was burned in the recent fire in the Porcupine district, Ont., is as follows. General form on rock house building and contents and stamp mill and contents, etc., $\$ 204,000$. Loss it per cent.

|  | Percent |  |
| :---: | :---: | :---: |
| Home of New York | 20 | \$40,800 |
| Globe and Rutgers of N.Y. | 14 | 28,560 |
| Continental of New York | 10 | 20.400 |
| Fidelity Phenix. | 10 | 20,400 |
| North River of New lork | 10 | 20400 |
| Stuyvesant of New York | 8 | 16,320 |
| American of Philadelphia.. | 6 | 12.240 |
| Insurance Underwriters | 5 | 10,200 |
| Pacific of New York | 4 | 8,160 |
| Hamilton of New York | 4 | 8,160 |
| Greenwich of New York | 3 | 6.120 |
| National of New Jersey .. | 3 | 6120 |
| Stuyvesant Underwriters | 3 | 6.120 |
| 'lotal .. .. |  | \$204.000 |

General form on $\log$ buildings and contents and supplies, boiler houses, machinery, boilers, etc., total $\$ 190,750$. Loss about 70 per cent:-


A small dwelling house occupied by O. Goldsmith at Digby, N.S. was burned Aug. 1. Contents saved; nu insurance.

Fire Aug. 2 destroyed the barn of Jos. Yellow, at Usborne, Ont., together with two horses, four calves, nine pigs, and twenty-tive tous of hay. Barn and contents partly insured.

The plant of the st. Law rence Pulp and Paper Co., ot tawa, Ont., was damaged by tire Ang. 2 , to extent of $\$ 30,000$.

The property of the porcupine supply co., recently burn ed at south Porcupiue, Ont, was insured as tollows (loss nealy total):-(ilob and Rutgers, $\$ 10,000$; National Elizabetl. $\$ 2,5010$; Potomac, D.C... $\$ 1,500$; Franklin. D.C. , $\$ 3,000$; Michigan Millers en.unO; Bonten Insurance Co.. \$2500: Ham: : 9 : II. 82.500 .

The loss on the Damilton insane Asylum, Himiton, partly


The summer residence of $\mathrm{Dr}^{*}$. (iendreau, st. Hilaire, Que., Was burned Fiday lot

A foundry at Ditton. Ont. belonging to $F$. Small, was totally destroyed by fire. Il:g, :

Damage totalling $\$ 1.500$ was sustained he White. Erhardt and Co.. makers of washing maclines. 121 Logan Aventue, Toronto. Friday last.

Lightn'ng Aug \& struck the barn of M. Atchison, $\mathbf{t}$ wo miles north of Harriston Ont . a and detroved it.
Six horees ferished and five hearses were congumed in a fire which ivestroyel the stables of the Montical Foncral Expense Socety at 523 Papaineall Arenue Monlay. The dwelling holse of Mr . George $\mathrm{S}_{\text {mith }}$, near the stables, was destroyed and sereral other houses da maged. The heaviest loser by the
fire is the Funeral Expense Society. The burned structure had just been completed at a cost of $\$ 8,000$, whilst the content.s included six horses valued at $\$ 300$ each. Five hearses, one of which was valued at $\$ 3,000$, were destroyed, as were also one double carriage, two singles, 3 buggies, eleven sets of harness, and one funcral van. The loss of the company is roughly estimated at from $\$ 14,060$ to $\$ 15,0 \% 0$, covered by insurance. Captain Brophy's premises suffered loss by fire, smoke and water to the extent of $\$ 2,000$, whilst the damage done to Mr. Forbes' house will total a like amount. Both are covered by insurance, as is also Mr. George Smith, who suffered a loss of $\$ 2,000$ by the destruction of his home. Total loss $\$ 20,0100$.
Fowr wooden houses at Longue Pointe were gutted by fire Monday. They were the homes of J. Richard; J. Toupin; S. Migneron and 1. Hoguestein. Loss, $\$ 2,000$.
Leduc's toboggan factory, Berri Lane. was gutled by fire Monday with 320 toboggans. Loss on toboggans $\$ 2,000$. covered by insurance
Fire Monday destroyed the planing mill, sash, door and moulding factory of J. A. Brien and Co., at the corner of Craig Street and Delorimier Ivenue. The loss to Mr. Brien is estimated at $* 50,000$. and was not insured for anything like that amount. The loss in lumber to the Mctarin Lumber Co. whose offices and yards are nearby is placed at $\$ 1,800$, while the sash and door factory of Feveran and Corveau, in the rear and at 12 Erie street has been damaged by smoke and water to the extent of $\$ 15.000$. covered by insurance. Total loss, \$67,0010.
The premises of the Anchor Manufacturing Co., Niagara Sifeet. Toronto. was damaged by fire Tuesday to extent of Q. 85.000

Fire Monday destroyed the barn of W. H. Darling. North Toronto. together with 12 tons of hay. Loss $\$ 500$.

A row of twelve boat houses at the foot of Colborne Street. Orillia. Ont .. were burned late Saturday night. Seven motor boats were eonsumed and a dozen or more smaller craft. Thse three thousand dollars. No insurance.
D. Sullivan's livery stables at 21 Charles Street. Hamilton, Ont. . were destroyed by fire Tuesday together with 24 horses. Loss $\$ 8.000$

Fire Monday destroved the house beonging to Mre. Major on Woodville read just mitside of St. John. Š B. The homse was occupied by two families. Those $\$ 1000$

Rivard's hotel, Farnham Que.. was damaged by fire Tuestay which started in Wenworth's bakery. located in the basement. The tome is about $\$ 4.000$.

## 

The value of checere an fool for man is beroming more and
 on and make knewn their invest ipations. The tried ant in tolligent exprience of many Bumpran piophe had bate the advent of mondern scemee derided that "batad and "hesese" are among tine most valmatio of homan fooch. Tras of hell one factor of this combintion a combonersy is maing in

 whether the pats of wheat riachet in protein should not be
 the frowing hy lis incestigutions that checse is a most nutri tions sort if fool is being more fully made by a well known
 are meded to -nply at murb mutrition to the moman body as one ponid of chesese will give. It is hown that bread alone will not suffice to sutain the human frame in health, even if the much valunted "standard" bread be taken into aceount Men have lived and may yet live to a vigorous old age on "hrend and cheese." Cheese is of especial value for those who have serere exarise of the brain: and prominent scientists hwe also told 16 - that phosphoms is int mately boun 1 up with "brain-huilding." This does not mean that phosphorws in its organic form may be used as a useful tonic or medi-
cine. It is from the compounds of phosphorus with alkalis and earths that the human body can best use the phosphorus. Cheese is strong in its constitution in these phosphates. Moreover, a prominent medical authority, Sir James Crichton Brown has said that cheese supplies what his brain requires in a more concentrated form than any other food. This applies not only to the brain proper, but to the other parts of the nervous system as well as to the process of musclebuilding. This distinguished medical man also reoommends cheese for growing children. Cheese is also important in being remarkably free as a food from the toxines which lead to gout. Canada has a very prominent place in the cheese-making world, and it is to be hoped may long continue so.
-The July statement of British trade shows an increase of $\$ 8,400.000$ in imports and a decrease of $\$ 18,902,000$ in exports. The imports of food stuff's inseased $\$ 10.000,000$ and manufactured goods $\$ 5,000,000$, but raw material decreased $\$ 10,000$, 000 . The principal decrease in the exports was in manufactured goods. mainly textiles.
-The July report of the U.S. Department of Agriculture issued Wednesday is the worst, as to general crop conditions, that the department has issued for any single month since 1901.
-Sir John Barker, a prominent London bus ness min. who is on a tour through Canaida, says that the head office of the Bank of Montreal is the finest bank structure he ever saw.

## TENDERS FOR DEBENTURES.

TENDERS, addressed to the undersigned, will be re eived up to noon Monday. September the 4 th, 1911, for the purchase of $\$ 227500.0030$ years for the City of Hull, P.Q., Debentures.
Tenderers state a price for $41 / 2$ per ceni or St per cent. or both, interest payable half yearly, and aciompany their tN. der with a marked cheque for 1 per cent of their tender.
For further particulars, apply to
JOHN F BOULT,
Clork. (ity of Hul, P.Q.

FINANCIAL REVIEW.
Montreal. Thursday Afternoon, August 10, 1911.
The Ho-ing of the tondon Stock Exchange for the bank holdays had an efle a mon the stock markets of the word, all wi whom are looking to the financial centre of the world for indiration Disbursments for (rops. and ommere, are attled by ex lange upon London from all kinds of places. and on this amount that market is deliately re-ponsive to Mon distant thobbings of the war drum. There are a good many little troubles atloat just now, and brokers feel the need of gridaner Lombon bought LT. S. securties again at the opening of the Exchanges, but not in quantities sufficient to send up prices to any definite extent. In fact. the condition of the New York securities market in the face of a phenomenally good crop year, ought to excite more attention from first-rate men than has yet been accorded it. If there is not great manipulative movement overhanging the moment would appear ideal for investors. But no one can be sure of anything these hot days.

There is a general opinion that crop movements out West are $g_{0}$ ing to make unusual demands unon the banks this soason. but bankers appear to be confident that they have the matter well in hand. and may already have funds availalile nearbe. where the need will exist. Call money has become firmer locally. and $n$ day paper has to be very good to re-
ceive atte gold from yet. The who woul difference not troul

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ceive attention at all. It may be necessary to call in more gold from New York, but no definite plans are announced as yet. There is some disposition to grumble, among local men, who would rather see funds plentiful here, but so long as the difference only amounts to an eighth or thereadouts, it will not trouble anyone.

The taik about advances upon mining siock as collateral, by very oblique methods, is mostly nonsense. It has been rumoured for a long time that the best of all the mines will only be able to use its stock as collateral security, when its rash reserve equals its capital. This represents about the best any of the big banks will do. Something of importance respecting advances on real estate is promised, in connection with a big !awsuit over conmissions.
Fluctuations in stocks were generally meaningless during the week. The striking at C.P.R. in New York, accomplished in the face of the fine annual statement, though after its ite :ulvance it may be expected to be uncertainly held within a point or two.

As indicating the dullness that has prevaled in 1911 on the New York Stock Exchange prior to the present week, it is only necessary to say that in no year since 1898 have the aggregate share sales been nearly so small for the seven months as in the current year. What is trite of New York applies. of course, also to Boston and other centres of speculation.

The Bank of England rates remains unchanged at 3 per cent, which was set in March and with business at its present standing will not decrease it
For the present London Clearing House. bankers will meet once a quarter at the Bank of England. This is a sign of co-operation in the future between the joint stock banks, and the big national institution
The Windsor Hotel new stock will be issued to shareholders at par to holders of record November 1st

European banks hold $\$ 499983.647$ in gold and $\$ 108,807,753$ in silver, against $\$ 491.851 .697$ and $\$ 109,991.230$ at the same date last year.
The proportion of the Bank of England's assets to liabilities improved from 54.48 per cent to 54.51 per cent last week, a figure not once equalled in the opening week of August in any recent year.
The imports of merchandise at New York fell off materially during July, the total, as given out by the Appraiser of the Port. having been only $\$ 67,509,010$, against $\$ 73894.995$ a year ago, and $\$ 75.3: 8,832$ in ctune last.

Owing to the dullness in New York, Canada has had no difficulty in deriving $\$ 3500,000$ in gold from that market, and will probably increase the drafts this week.
"Cinadian Clearings make a very satisfactory pxhibit, with the percentage of increase over 1910 conspicuously large at Calgary and Edmonton. The aggregate for the 14 cities for which comparative figures are obtainable was for July $\$ 610$. $\$ 46.391$, a gain of 14.4 per cent over 1910 , while for the seven months the improvement reaches 16.5 per cent. Contrasted with 1909 the increases are 38.2 per cent and 40.6 per cent. respectively."-N.Y. Chronicle
At Toronto, bank quotations: Commerce. 210: Domin:on. 22.5: Jmperial, $22.51 / 2$ : Torontn. 212 : Tiaders. 145; Hamilton, 201.

In New York: Money on call $21 / 4$ to $21 / 2$ per cent. T me loans firmer: fin days. $23 / 4$ to $31 / 4$ per cent; 90 days, 3 to $31 / 4$ pre ent; 6 months. $37 / 4$ to 4 per cent. Prime mercantile paper. 4 to $41 / 2$ per cent. Sterling exchange easy at 4.83 .75 for God day bills and at 4.85 .95 for demand. Commercial bills, 4. $831 / 4$. Bar silver. 521/4. Mexican doltars. 45. U.S. Steel. com., $733 / 8$; pfd. $1163 / 4$; Amal. Copper. $633 / 4$; N.Y.C. \& H. R.R., $1053 / 4$. -In London: Bar silver 24 1-16d per ounce. Money 1 per cent. Discount rates: Short bills. $21 / 2$ per cent; 3 months bills, $25 / 8$ to $2 y / 4$ per cent. Paris exchange on London, 2.5 franes 26 centimes. Berlin exchange. 20 marks 47 ffennigs
The proportion of the Bank of England's reserve to liability th's week. 54.09 per cent; last week 54.51 per cent
Consols $781 / \mathrm{s}$ for money and $783-16$ for account.

The following is a comparative table of stock prices for the week ending Aug. 10, 1911, as com̆piled by Messrs. C. Meredith and Co., Stock Brokers, Montreal:-

| STOOKS. <br> Banks: | Sales. | High- | Low- | Last |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Commerce. | 97 | 2101/4 | 209 | 209 | 2021/2 |
| Eastern Townships | 16 | 174 | 174 | 174 | 161 |
| Merchants | 35 | 199 | 198 | 1981/2 | 187 |
| Molsons. | 66 | 208 | 207 | 207 | 2041/2 |
| Montreal | 76 | 269 | 2681/2 | 2681/2 | 2451/4 |
| Quebec | 13 | 1371/4 | 136 | 137 |  |
| Royal. | 85 | 238 | 237 | 238 | 240 |
| Toronto.. | 5 | 213 | 213 | 213 |  |
| Union | 38 | 150 | 150 | 150 | 1421/2 |

Miscellaneous:

| Asbestos, com. | 349 | 6 | 4 | $41 / 2$ | $151 / 2$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telep. Co. | 23 | 147 | 146 | 1416 | 1421/4 |
| Packers B. | 331 | 915/8 | 915/8 | 915/8 |  |
| Black Lake Asbes. | 10 | 9 | 9 | 9) |  |
| Cun: Car.. | 50 | 65 | 65 | 65 |  |
| Cement, com. | 621 | 22 | $203 / 4$ | 21 | 181/2 |
| Do. l'ref.. | 507 | 82 | 80 | 81 | $801 / 4$ |
| ('an Cottons, pref. | 35 | 66 | 65 | 66 |  |
| ( rown Reserve | 3510 | 3.25 | 3.20 | 3.20 |  |
| Can. Pacific | 277 | 2427/8 | 2361/s | 2361/4 | 189\%/4 |
| Detro't. | 2250 | 71\%/8 | 691/2 | 693/4 |  |
| Dom. Coal. pfd. | 5 | 1121/2. | 1121/2 | 1121/2 | 106 |
| Dom. Canners. | 117 | 62 | 60 | 60 |  |
| Dom. Iron \& Steel, pref. | 167 | 1031/2 | 1021/2 | 1021/2 | 1031/2 |
| Dom. Park | 102 | 70 | 70 | 70 |  |
| Textile | 55 | 66 | $6.51 / 2$ | $6.51 / 2$ | $631 / 2$ |
| Do. Pref. | 1.5 | 98 | 98 | 98 | .. |
| Halifax Elec. Ry. | 19 | 146 | 146 | 146 |  |
| E. Can. P. \& P. | 6 | 50 | 50 | 50 |  |
| Int. Coal, com. | 10 | 50 | 50 | 50 |  |
| Lake of Woods | 520 | 148 | 1461/2 | 147 | 131 |
| Mont. City 4 p.c. | 17.400 | 100 | 100 | 100 |  |
| Mont. Light. H. \& Power | 4194 | 1641/4 | 159 | 161 | 129 |
| Mont. Cotton | 50 | 155 | 154 | 155 | .. |
| Mexican | 235 | $881 / 2$ | 86 | 86 | . |
| Mont. St. Ry. | 637 | 224 | 2193/4 | 221 | 236\%/4 |
| Steel, C. of C. | 25 | 26 | 26 | 26 | .. |
| Do. Pref.. | 5 | 90 | 90 | 90 |  |
| Mont. Teleg. Co.. | 10 | 147 | 147 | 147 | .- |
| soo, com... .. | 725 | 137 | 132 | 134 | . |
| N.S. Steel \& Coal. | 469 | 97 | 95 | 96 | $843 / 4$ |
| Do. Pref.. | 5 | $1271 / 2$ | $12.11 / 2$ | $127^{1 / 2}$ |  |
| Ogilvie .. | 129 | 130 | 126 | 129 | 129 |
| Do. Pref.. | 6 | 123 | 123 | 123 | 125 |
| Ottawa L. \& P. | 457 | 145 | 1421/2 | 1421/2 |  |
| Penman's. Ltd. | 113 | 58 | 56 | 56 | . |
| Quebec Ry. .. | 35.5 | 60 | 57 | $573 / 4$ | 401/2 |
| Rich. \& Ont. Nav. Co. | 3573 | 122 | 1181/2 | 1191/4 | 86 |
| Shawinigan.. .. | 504 | 115 | 113 | 113 | $971 / 2$ |
| Steel Corp. .. .. | 4346 | $521 / 2$ | 501/4 | 511/4 | 583/4 |
| Toronto St. .. .. | 1083 | 1601/4 | 1563/4 | 1.5 | 1153\% |
| Winnipeg Ry.. | 123 | $2371 / 2$ | 235 | $2371 / 2$ |  |

## Bonds:

| Bell Telep. Co. | 5000 | 1021/2 | 1021/2 | 1021/2 | 102 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Black Lake Asbes. | 10,500 | 60 | 60 | 6.) | 81 |
| Can. Col. C'otton.. | 1000 | 109 | 100 | 100 |  |
| Dominion Coal. | 4000 | $97 \mathrm{~T} / \mathrm{s}$ | $97 \%$ | 97\% $/ 8$ | 981/ |
| Dom. Cotton | 1500 | 1003/4 | 100 | 100\%/4 | 102 |
| Dom. Iron \& Steel | 1000 | 931/2 | $931 / 2$ | $931 / 2$ | 94 |
| Power $41 / 2$ p.e. | 5000 | 99 | 99 | 99 | 98 |
| Ogilvie | 3000 | 1131/2 | 1131/2 | 1131/2 |  |
| Queber Ry. | 2800 | 807/8 | 80\% $/$ | $8.7 / 8$ | 81 |
| Steel. C. of C. | 500 | 99 | 99 | 99 |  |
| 'sextile A. | 7000 | 98 | 98 | 99 | 9.5 |
| Textile C. | 8000 | $951 / 4$ | 9. | 95 |  |
| Tinnipeg Elec. | 2000 | 105 | 103\%/4 | 103\% |  |

-Property in New York to the value of $\$ 1,576,208,879$ is ex empt from taxation and yields no revenue to the city treasury. according to a report made public this week. The exempt property is that owned by the city itself, the United states Government, churches, hospitals, charitable institutions and cemeteries. Approximately one-third of the sum is represinted, the report states, by the property of religious societies and institutions. The largest single exemption is Central Park valued at 42.5000000 .

At a special mecting of the directors of the Eastern Townships Bank. held Tuesday, Mr. H. J. Fuller. president of the Canadian Fairbanks Co.. Ltd., and a director of the E. and T. Fairbanks Co... and the Canadian Rand Co.. was elected a director to suceced the late S. H. C. Miner. Owing to the fact that two members of the Board were absent the election of a vicepresident. which office the late Mr. Miner held, was postponed until the fall meeting of the Board.
-In Creat Britain the consumption of tea per head has reached 6.38 pounds. almost equalinge that of Australia, which has so long held the first plane.

TRADE BETWEEN (ANIB:A AND ACTRAL!A
The returns in relation to the 1910 trade between Camada and Anstralia have been made available by the commonweath Statistican, with the figures for the two previous years, are given in the appended table:-

Australian imports from Canada

| $\begin{gathered} 1908 . \\ £ \end{gathered}$ | $\begin{gathered} 1909 . \\ £ \end{gathered}$ | $\begin{gathered} 1910 \\ \mathrm{e} \end{gathered}$ |
| :---: | :---: | :---: |
| 230.732 | 680.590 | 802.045 |
| \%912.5 | 80.242 | 100.398 |
| 611.887 | 760.832 | 902.443 |

Total trade
$611.887 \quad 760.832 \quad 902.443$

The principal items of Camadian goods imported into Aus. tralia in 1910 were:

| 1 | C97,347 |
| :---: | :---: |
| $A_{\text {pparel and attire }}$ | . 909 |
| kiowing silks | 4.544 |
| Piece grods. cotton. ate. | S4 |
| Oils. fate and waxes | 4021 |
| İricultural implements | 2-8,046 |
| Fengines and machinery | 0.242 |
| Furniture | 3.124 |
| Medicines and drugs | 8.333 |
| Bicyeles motor pars ete. | 60.250 |
| Oatmeal | 3.618 |
| Beots amil shoms | 9. 473 |
| Leather and rubber manufactures | 10.039 |
| Printing paper | 158.624 |
| Paper and atationery | 604 |
| Musioal instruments | 3.936 |
| Metal manufactures | 21.735 |
| Fruits. frech and dried | 13912 |
| Flour | 1.163 |
| Woom and wicker manufactures | 1.29 |

MONTRELI WHOLESALE MARKETS.
Montraal. Thurstay, Angust 10. 1911.
The comber is beximing to teed the alteet of the contimed trade deprosesin on the other side of the bomblary line. In iren m.on in Xina sotia has flosed down, and it is expected that cxamper will be imitited. One er two manufasturing plants are also considering some trimming of sales, and hard headed business men who know the conditions in both countries well. are undoubtedly anxious respecting the outcome of the penting elections. There is probably sonur truth in the
black rust stories from the West. That blight will have any serious minimizing effect upon the crop is unlikely, but nevertheless its presence will serve the speculators, who had only good reports from Canada previously. Harvesting will begin to be general through the West next week. Cotton is a fine crop, and though there is bad news from the Indian plantations, the price is expected to get down to the old 13c or thereabouts. The trade will rejoice and will be figuring on reductions for nest year's business. Wpol is inclined to be high, and business is only fair in heavy manufactured goods. Meat on the hoof has declined owing to the continued heat, but supplies are not believed to be large enough to permit serious decreases. Reports from the sugar producers are favourable to higher rates. Kailroad returns are exceilent. - Old wheat is moving freely, and no fear of any glut is entertained anywhere. Fruit is also keeping transportation routes busily employed, though the crop is only moderately heavy.

BACON AND HAMS. -The local market is ery strong in tone, and prices for most lines are up from $1 / 2 \mathrm{c}$ to $11 / 2 \mathrm{c}$, which is due to the fact that the prevailing warm weather has greatly strengthened the demand from all sources. We quote as follows:-Hams. extra large sizes, 28 to 45 lbs., 13c; large sizes, 20 to $28 \mathrm{lbs} . .16 \mathrm{c}$; medium sizes, selected, weights, 15 to 19 ibs.. $181 / 2^{\mathrm{e}}$; extra small sizes. 12 to 14 lbs. , $181 / 2 \mathrm{c}$; hams. bone out, rolled, large. 16 to $25 \mathrm{lbs} . .18 \mathrm{c}$; hams, bone out, rolled, small, 9 to $12 \mathrm{lbs} ., 18 \mathrm{c}$; breakfast bacon, boneless (selected), 18c; breakfast bacon (boneless), $1 i c$; Windsor bacon skinned (backs). 18e; spiced roll bacon. boneless. small 13c; pienic hams, 10 to 14 lbs., 12c; Wiltshire bacon 18c: cottage rolls, $161 / 2 \mathrm{c}$.

BEANS.--The market is firmer, and prices are much stronger owing to this season's poor crop. In a jobbing way 3 -lb. pickers sold at $\$ 1.90$ to $\$ 1.95$ per bag, and in car lots at $\$ 1.85$ to $\$ 2.15$ per bushel.

BRAN AND FEED GRAIN.-The condition of the market is unchanged. Prices are firmly held as follows:Ontario middling. $\$ 22.00$ to $\$ 23.00$; Manitoba bran, $\$ 20.00$ to $\$ 21.00$; Manitoba shorts $\$ 23.00$; pure grain moullie $\$ 30.00$ to $\$ 31.00$; mixed moullie. $\$ 25.00$ to $\$ 28.00$.

BUTTFR - Finest new creamery is quoted at $231 / 2 \mathrm{c}$ to 24 c . Export drmand contimues good, and prices are slightly stronger.

Shipments last week amounted to 6.433 boxes against 3 , 129 for the same week last year.

Total shipments since Mar 1st were 49.345 boxes, compared with 10 bitio for the corresponding period last year.
(HEFKE- 1 steadier feeling prevails in the loal market. and prices are a $1: t \mathrm{tl}$ e higher. Finest western is quoted at

## "Full of Quallty" NOBLEMEN CIGARS

Clear Havana.

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

## S. Davis \& Sons, Limited. Montreal, Que.

$121 / 2 \mathrm{c}$ to 1
-Total 5 th were ponding p.

COOKEI
volume of
--Boiled 1
England p English br vinegar, $k$ tin, 75 ce

LRY G4
ceipts com ers are re
linens are
continue t dany. It ping is bei busy at $t$. is gaining itself felt western b York resu there is s ment has bleached believed t of values son. The tions and requiremes be commo spring in standards mid. upla: $35 / \mathrm{s}^{\mathrm{c}}$; prin inch stanc sheetings. $56 \times 60$ s. 5 ? denims. 9 ard prints hams, $71 / 2$ drills sta
-The I be an abu is to be 1 weeks, and sequence are not la and buyes certain lis Texas has the crop joyed exce be the lar on July that the the possit appreciate will be du der of th

## Prairie Cotton Co.

SPECIAL ATTENTION TO $1-16$ TO $1-8$ HEAVY BODIED BLAOK LAND COTTON.

## ABERDEEN, Miss.

W. FOWLER, Manager.
$121 / 2 \mathrm{c}$ to $123 / 4 \mathrm{c}$. Easterns at $121 / \mathrm{s}^{\mathrm{c}}$ to $121 / 4 \mathrm{c}$.
-Total shipments from the opening of navigation to August 5 th were 670,144 boxes, compared with 652,080 for the corresponding period of last year.

COOKED MEATS.-Demand contínues strong, and a large volume of business is passing. We quote as follows:---Boiled ham, small, skinned, boneless, per lb., 30c; New England pressed ham, per lb., 14c; head cheese per lb., 10c; English brawn, per lb., $12 \frac{1}{2} \mathrm{c}$. Cooked pickled pigs feet in vinegar, kıts, 20 lbs ., per lb., 7 c ; jellied huck $=\sim \mathrm{lb}$. tins. per tin, 75 cents

LRY GOODS. - Payments were fairly well met. Cash receipts compare well with those of this time last year. Buyers are returning from the other side; tweeds, woollens and linens are firm they report, and all prices are high. Mills continue to be busy, and send out large quantities of cottons dany. It is honday time, however, and only necessary shmpping is being attended to. Woollen knit factories are not so busy at the moment as they would wish, and the impression is gaining ground that last season's crop loss is going to make itself felt in purchases. The trade is a year behind the far western harvests it must always be remembered. In New lork results are felt earlier, and according to our last news there is some improvement in that market. An announcement has been made to the effect that $4-4$ Fruit of the Loom bleached muslins will be advanced to $81 / 8 \mathrm{c}$ net. This action is believed to aflord definite assurance to buyers that the bottom of values on these cloths has been reached for the current season. The goods were sold at a loss to move out all accumulations and to give buyers an opportunity to meet the season's requirements with an assurance that undercutting would not be common. Fancy white cottons are being bought for n:xt spring in a volume proportionately larger than a year ago. standards are quoted in that market as follows:-Cotton, mid. uplands, spot. N.Y., 12.75 c ; print cloths 28 -inch, $64 \times 64 \mathrm{~s}$, $35 / \mathrm{s}^{\mathrm{c}}$; print cloths, 2 s -inch, $64 \times 60 \mathrm{~s}, 3 \mathrm{~T} \cdot 16 \mathrm{c}$; gray goods, $361 / 2$. inch standard $45 / \mathrm{s}^{\mathrm{c}}$; gray goods, 39 -inch. $68 \times 72 \mathrm{~s} .51 / \mathrm{s}$ c; brown sheetings. Southern, standard, $8 c$; brown sheetings, 4 yard, $56 x 60 \mathrm{~s}$. $57 / \mathrm{c}^{\mathrm{c}}$ to 6 c ; brown sheetings, 3 -yard. $71 / 2^{\mathrm{c}}$ to $73 / 4 \mathrm{c}$; denims, 9 ounces, 14 c to 17 c ; tickings, 8 ounces, $131 / 2 \mathrm{c}$; standard prints. $51 / 2 \mathrm{c}$; standard staple ginghams. ic: dress ging. hams, $7 \frac{1}{2}$ c to $93 / 4 \mathrm{c}$; kid-finished cambrics $33 / 4 \mathrm{c}$ to 4 c ; brown drills standard, 8 c
-The Boston Commercial says:-Granting that there is to be an abundant cottor crop and that the price of the staple is to be low, the mills will not get the benefit for many weeks, and meantime the pressure to cease operations in consequence of exhausted cotton supplies will increase. Stocks are not large. in spite of the sagging of values on small sales, and buyers are already puzzled as to where they will find certain lines of goods in the event of a reviving demand. Texas has had further showers and reports of the progress of the crop as a rule are very favourable. Oklahoma has enjoyed exceptionally good weather. and the crop will probably be the largest on record. The government report of condition on July - w: w : the highest since 1904 and when it is reflected that the acreage is 5 per cent above the largest ever shown, the possibilities of the cotton production this season may be appreciated. If it is not ly far the largest ever grown it will be due to conditions which may arise during the remainder of the season.

## ASSEASSMENT SYSTEMK.

# The Most Complete System of FRATERNAL 

 Insurance Protection-IS furnished by the-

## INDEPENDENT ORDER OF FORESTERS

EQUITABLE AND ADEQUATE RATES
OAPABLE 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.

[^1]seconds, $\$ 4.80$; choice winter wheat patents, $\$ 4.50$ to $\$ 4.75$;Manitoba strong bakers, $\$ 4.60$; straight rollers, 90 per cents, $\$ 4.00$ to $\$ 4.10$; straight rollers in bags, $\$ 1.75$ to $\$ 1.85$; extras, $\$ 1.60$ to $\$ 1.6 j$.

GRAIN.-Cool damp weather in the West has given rise to more speculation, the bulls having it this time. There has been a good deal of unloading, however, and in spite of some rust reports, prices have not advanced. This is mainly owing to the strength of the foreign situation, and the quantity of old grain to go forward. The fluctuations in the $11 . \mathrm{mm}$ pey wheat market have resulted as follows:-Opening, 0t. $1005 / 8$, Dec. $993 / 4$, May 104; highest, Oct. $100 \% / 8$, Dec. $997 / 8$, May 104 ; lowest, Oct. $991 / \mathrm{s}$, Dec. $985 / 8$, May $1023 / 8$; closing, Oct. $991 / 2$, Dec. $991 / 8$, May $1033 / 4$. Cash prices were: No. 1 northern, $991 / 2^{\mathrm{c}}$; No. 2 northern, $97 \frac{1}{2} \mathrm{e}$; No. 3 northern, $961 / 2 \mathrm{c}$; No. 4, $881 / 2 \mathrm{c}$; No. 5, 81c; No. 6, 73 c ; feed, 62c. Oats, No. 2 C. W., $361 / 4 \mathrm{c}$. Barley, No. 3, $591 / 2 \mathrm{c}$. The local market shows little change, but is firm with a fairly good demand. The local demand for oats continues good and prices are firm with sales of car lots of No. 3 Canadian western at $423 / 4 \mathrm{c}$ to $4: 3 \mathrm{c}$; No. 2 at $411 / 2^{\mathrm{c}}$ to $413 / 4 \mathrm{c}$; extra No. 1 feed at 42 c to $421 / 2^{\mathrm{c}}$; Ontario No. 2 white at 4le; No. 3 at 40 c . and No. 4 at 39 c per bushel, ex-store. The market for American corn is strong with cargo loads afloat quoted at $701 / 4 \mathrm{c}$ per bushel for No. 2 yellow to arrive. and car lots, ex-store, are selling at $701 / 2 \mathrm{c}$. Late cables were:-London: Wheat on passage firm, with improved demand; corn easy on few offerings. Liverpool spot wheat firm; No. 2 northern Manitoba, $7 \mathrm{~s} 81 / 2 \mathrm{~d}$; No. 3 northern Manitoba. 7s 61/2d; spot corn quiet: mixed American, nuew. 5s: Ia Plata. is 8d: wheat futures firm: Oct.. 7s ld; Der.. 7s 21/4d: corn futures weak: Sept.. 5 s 633/4d: Oct.. 5 s $73 / 4$ d.-Paris wheat closed firm: Allg.. $1333 / 4$; Nov.-Feb., 13.51/4: flour strong Aug.. 566: Sept, and Oct . . 566.
(GREEX AND DRIEA) FRUITS. There is nothing new to report, on atcount of the warm season demand from all sources is unusually strong, and a rushing business is passing. Oranges, Norrentos, $\$ 3.50$; late Valencias, crates, $\$ 4.00$ to \$5. $\mathbf{\$ 0}$. Lemons: Extra Fancy; 300 size (something out of the ordinary), $\$ 4.50$ to $\$ 5.00$. Pineapples, 30 's, $\$ 4.50$ per 4rate'; 36's, $\$ 3.00$ per crate. (ocoannts, 100 's. per bag. $\$ 3.75$ to $\$ 4.50$. Dates: Hallowii, lb., 5 c ; in packages, 7e. Figs, 8 crown. per $\mathrm{lb} . .9 \mathrm{c}$. (ilove buxes, per lb.. 7c. Bananas, Jamaicas. packed. crated, $\$ 2.00$ to $\$ 2.50$; green and loose, per bunch. \$1.in. Peaches, per box. $\$ 1.75$ to $\$ 2.00$. Plums, $\$ 2.00$ to $\$ 2.50$. (antaloupes. Californian, per crate. $\$ 6.00$. Bartlett pears. per box. $\$ 3.00$ to $\$ 3.50$. Blueberries, large boxes. 18 quarts. per box, $\$ 2.25$. Grape fruit, 46 and 54 size, \$4.50. Watermelons ( 10 cents extra for packing). each, 50 c to fioc. Canadian fruits: Peaches per basket, $\$ 1.00$; plums, Fise to $\$ 1.00$ : tomatoes. per basket.. $\$ 1.00$.

CiROCERIEA, Collections are not as good as they should be, but the present condition of business is good. Sugar is dirm at the last advance, and a still further increase in price is looked for. The ramers have supplemented their former adice respecting peats. They promise delicery for not over 56 per cent of orders received so far. This is somewhat serious if, as is not impossible. this state of things has not been anticipated by wholesalers. Canners are amongst the most impopular producers in the whole round of trade. Dried beans are now very scares and are quoted up to $\$ 2.15$ for choice. All dried fruits will be scarce and dear for another year, owing to unfarourable weather, and poor crops. California is mothering this impulse no doubt. Canned fruits from the golden state are all to be dearer also. Tea is un rhanged, but there will be no weakening on account of the lack of the low grades formerly used in blends across the line. which are now excluded under the "uncoloured" law. London sugar prices have been unsettled, but latest quotations are: Raw sugar. centrifugal. 14 s 6d: muscovado, 13 s . Beet sugar. Aug.. 13s $93 / 4$ d. In New York barrel prices are pheriomenally high: Crys. Dom.. \$8.00; Eagle tab.. \$6.95; rut loaf \$6.4.5: crushed $\$ 6.35:$ mould $A \quad \$ 6.0 n$ : cubes $\$ 5.90$; diamond 1 \$5.85; confectioners' A $\$ 5.50$ : XXXX powdered,
$\$ 5.80$; powdered $\$ 5.75$; fruit powdered $\$ 5.65$; confectioners' granulated $\$ 5.90$; coarse granulated $\$ 5.70$; extra fine granulated $\$ 5.65$; fine granulated $\$ 5.65$; standard granulated $\$ 5.65$; granulated $100-\mathrm{lb}$. bags $\$ 5.65 ; 2-\mathrm{lb}$. bags granulated $\$ 5.95$; $31 / 2-\mathrm{lb}$. bags granulated $\$ 5.90$; $5-\mathrm{lb}$. bags granulated $\$ 5.85$; $10-\mathrm{lb}$. bags granulated $\$ 5.80 ; 25-\mathrm{lb}$. bags granulated $\$ 5.70$; $2-\mathrm{lb}$. cartons $\$ 5.85$; No. $1, \$ 5.50$; No. $2, \$ 5.45$; No. $3, \$ 5.40$; No. $4, \$ 5.35$; No. $5, \$ 5.30$; No. $6, \$ 5.25$; No. 7 , $\$ 5.20$; No. 8. $\$ 5.15$; No. $9, \$ 5.10$.

- It is reported from the other side that from present indications the crop of citron will fall 50 per cent short of the average.
-One of the best informed currant operators in Greece writes to his New York correspondents that whether the crop will be a small or a large one depends wholly upon the sort of weather experienced up to the end of August. From other sources it is learned that conditions to the present time have been most propitious for a full crop
-Reports from France say that the almond crop promises poorly and will not doubt fall far short of that of last year. Prices quoted by shippers are considered by buyers on this side to be prohibitory.
-It is interesting to compare the present world's visible supplies of sugar with those at this time in the three preceding years:-1911, $1,920,000$ tons; 1910, 2,030.000; 1909, 2,$050.000 ; 1908.2 .140 .000$. The present figures are the lowest at this date in many years, and as consumption has in the meantime increased, any decrease in the world's production must naturally have a very material effect upon prices. It must be borne in mind that the above visibles are exclusive of Russia, the only country where stocks, on October 1, 1911, rill be larger than those of last year.

HAY.-The local market is much steadier in tone under a good demand from American buyers, and prices have advanced. We quote: $\$ 14$ to $\$ 14.50$ for No. $1 ; \$ 12$ to $\$ 13$ for No. 2 extra; $\$ 9.50$ to $\$ 10.00$ for No. 2; $\$ 8$ to $\$ 8.50$ for No. 3 ; $\$ 8$ to $\$ 8.50$ for clover. mixed, and $\$ 7.50$ for pure clover.
HIDES - Prices are firm at last quotations, and it is doubtful whether tanners will be able to have their way in forcing declines. It is evident, however, that there is not much organization amongst dealers. At present they are quoting 10 c per lb . for inspected; 8e per lb . for No. 3, and 9c per 1h. for No. 2, and 10 to 11 c for No. 1, anta for calf-skins No. 1, 15c; No. 2, 13c. Sheep skins $\$ 1.00$ each. Spring lamb 8kins are 20 c each, and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$ for No. 1. Tallow. $11 / 2 \mathrm{c}$ to 3 c for rough, and 6 c to $61 / 2 \mathrm{c}$ for refined.

HONEL:- Trade in honey continues dull, with no near prosinct of improvement. Ne quote as follows,-Clover white honcy. 11e to 12'; dark grades, 8e to 10c; white extracted, 7e to be: buckwheat, foc to $\overline{\mathrm{i}} \mathrm{e}$.

IRON AND HARDWARE.--Briskness in the building trade keeps business moving steadily in most hardware lines. This includes heavy steel. which has been well looked after during the last few days. Large contracts are just being finished, but others are being figured on which will keep matters moving. The railways are the life of the market. Steel car and locomotive orders are being enlarged, the use of steel framed freight cars becoming general enough to occupy some of the shops for most of the time. Construction of lines, terminals and bridges is on an extensive scale just now, the year's outlay being as much as 60 per cent above the average according to competent calculators. There are some troubles in the primary production, largely sympathetic or political, but all are greatly over estimated by calamity breeders. The "American Metal Market" says: "There is shading in sheets which although not general is a menace. The sheet and tin plate industries are both operating at 70 to 75 per cent of capacity. By the blowing in of the last of the Duquesne furnaces, the Carnegie Steel company is operating 38 of its 59 furnaces. making over 70 per cent of its blast furnace capadity. and it is operating 70 per cent of its steel ingot cap-
acity, whil about 72 definite tr sales aggr supplies w will probal up where to be weal in much de
-Latest steady; sp Nov., $\$ 12$ futures, £ $\$ 12.621 / 2 t_{1}$ $\$ 42.90$ to $\$ 42.50$; Oc don steady $\$ 4.45$ to \$ Lendon £
York, $\$ 5 . \varepsilon$ Tron: Clev was uncha 2. $\$ 14.75$ $\$ 14.75$ to

LEATHF market is for large mouth qu: 24c; No No. $2,25^{1}$
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acity, while the Steel corporation as a whole is averaging about 72 per cent. Pig iron has been rather quiet, with no definite trend." Tin is excecdingly scarce, the July Banka sales aggregating 2,500 tons, whereas the actual increase in supplies was only 102 tons in the month. Th:s month's drain will probably leave an actual decrease of 2,000 tons, and prices up where June saw them. Copper is unchanged, but inclining to be weak again. Lead is dull and slow, and spelter is not in much demand, though improvement is contidently expected.
-Latest advices show in New York: Standard copper steady; spot, $\$ 12.171 / 2$ to $\$ 12.371 / 2$; Aug., Sept., Oct., and Nov., $\$ 12.20$ to $\$ 12.371 / 2$. London quiet; spot, $£ 56 \mathrm{is} 6 \mathrm{~d}$; futures, £57 2s 6d. Lake copper, $\$ 12.75$ to $\$ 13$; electrolytic, $\$ 12.621 / 2$ to $\$ 12.75$; casting, $\$ 12.371 / 2$ to $\$ 12.50$.-Tin firm; spot $\$ 42.90$ to $\$ 43.20$; Aug., $\$ 42.821 / 2$ to $\$ 43$; Sept., $\$ 42.40$ to $\$ 42.50$; Oct., $\$ 41.621 / 2$ to $\$ 42.25$; Nov., $\$ 41.25$ to $\$ 42$. London steady; spot, $£ 1945 \mathrm{~s}$; futures. $£ 189$.-Lead, steady, $\$ 4.45$ to $\$ 4.60$ New York, $\$ 4.421 / 2$ to $\$ 4.471 / 2$ East St. Louis. London £13 17s 6d.-Spelter steady. $\$ 5.95$ to $\$ 6.05$ New York, $\$ 5.85$ to $\$ 5.971 / 2$ East St. Louis. London $£ 2515 \mathrm{~s}$.Iron: Cleveland warrants, 46s 9d in London. Locally iron was unchanged. No. 1 foundry northern $\$ 15$ to $\$ 15.25$; No. 2. $\$ 14.75$ to $\$ 15$ No. 1 southern. and No. 1 southern soft, $\$ 14.75$ to $\$ 15.25$.

LEATHER.-Excepting for sole leathers, the state of the market is still discouraging. there have been a few enquiries for large quantities. but the actual buying is of the hand to mouth quality. Our quotations are as follows:-No. 1, 24c; No. 2, 23c; jobbing leather, No. 1. 27c; No. $2,25 \frac{1}{2} \mathrm{c}$. Oak, from 30 to 35 , according to quality. Oak backs, 23 c to 40 c . No. 1. B.A. sole, 24 c to 25 c ; No. 2. B.A., 23c to 24c: Splits light and medium. 20c to 23c; Splits heavy. 19 c to 20c: Splits, small, 15 c to 18 c ; pebble grain, 14 c to 16 c : russetts. No. 2.25 c to 30 c ; Dongola, ordinary 10 c to 1 kc .

LIVE STOCK. -In the local cattle market the tendency of prices was $1 / 4 \mathrm{c}$ to $1 / 2 \mathrm{c}$ lower than a week ago, the offerings being large, and the demand very light; $5 \frac{1}{2} \mathrm{c}$ to $5 \frac{3}{4} \mathrm{c}$ per lb . was asked for the choicest steers, 亏e to $51 / 2 \mathrm{c}$ for good, $41 / 2 \mathrm{c}$ to $43 / 4 \mathrm{c}$ for fairly good, 4 c to $41 / 2 \mathrm{c}$ for fair, and $31 / \mathrm{r}^{\mathrm{c}}$ to 4 c per lb . for common. The hog market was also weak, in spite of the fact that the supply was very small, and prices declined 50 c per 100 lbs . below last week's. An active trade was done at this reduction, sales of selected tots being made at $\$ 7.00$ to $\$ 7.25$ per 100 lbs . weighed off cars. Prices for sheep and lambs also declined, owing to large offerings, sales of lambs being made at 6 c and sheep at $31 / 2 \mathrm{c}$ to 4 c per lb . Calves were steady, and brought from $\$ 2.00$ to $\$ 6.00$ each. as to size and quality
-Chicago reports: Cattle market generally strong. beeves $\$ 5$ to $\$ 7.50$; Texas steers, $\$ 4.50$ to $\$ 6.15$; western steerst. $\$ 4.10$ to $\$ 6.20$; cows and heifers. $\$ 2.15$ to $\$ 6$; calves. $\$ 5.50$ to $\$ 7.75$.-Hogs: Market, strong; light, $\$ 6.95$ to $\$ 7.60$; mixed, $\$ 6.85$ to $\$ 7.60$; heavy, $\$ 6.55$ to $\$ 7.50$; rough, $\$ 6.55$ to $\$ 6.85$; good to choice hogs. $\$ 6.85$ to $\$ 7.50$ pigs, $\$ 5.85$ to $\$ 7.45$; bulk of sales. $\$ 7.10$ to $\$ 7.45$.-Sheep: Market steady; native, $\$ 2.25$ to $\$ 3.85$; western $\$ 2.50$ to $\$ 3.85$; yearlings, $\$ 3.75$ to $\$ 4.80$; lambs, native, $\$ 3.75$ to $\$ 6.85$; western, $\$ 4.25$ to $\$ 6.90$.
-John Rogers and Co., Liverpool, cable that trade at Birkenhead to-day was steady. and Saturday's quotations were well maintined, namely: States steers from $123 / 4 \mathrm{c}$ to $131 / 4 \mathrm{c}$. and Canadians from $123 / 4$ e to 13 c per pound.

MAPLE PRODUCTS.-The condition of this market is unchanged. with no improvement in demand. We quote: Maple cyrup, 70 c to $\$ 1.00$ per tin, as to size, and in wood, 7 c to $71 / 2 \mathrm{c}$ per lb . Maple sugar at $81 / 2 \mathrm{c}$ to $91 / 2 \mathrm{c}$ per lb .

OIL AND NAVAL STORES.-Prices are unchanged in the main, but it will be noticed that cod liver oil is still very high. Linseed, boiled. 98 c to $\$ 1.00$; raw, 95 c to 97 c ; cod oil, car load lots, 50 c to 55 c . Turpentine 74 e to 78 c ; per barrel. Steam refined, pale seal oil. $621 / 2 \mathrm{c}$ to 65 c . Whale $\mathrm{oll}, 50 \mathrm{c}$ to 60 c . Cod oil, $521 / 2 \mathrm{c}$ to $571 / 2 \mathrm{c}$. Cod liver oil, New-
feundland, $\$ 1.50$ to $\$ 1.65$; do., Norway process, $\$ 1.60$ to $\$ i .75$; do. Norwegian, $\$ 1.60$ to $\$ 1.75$.
-London quotes: Calcutta linseed, Aug.-Sept., 66s $101 / \mathrm{m}^{\mathrm{d}}$. 1 inseed oil, 40s. Sperm oil, £34 10s. Petroleum, American, ${ }^{2} / 3 / 8 \mathrm{~d}$; do. spirits, $61 / 4 \mathrm{~d}$. Turpentine spirits, $37 \mathrm{~s} 21 / 4 \mathrm{~d}$. Rosin, American stra:ned, 14 s ; do. fine, 17 s 9 d .
-Liverpool: Turpentine spirits, 37 s . Rosin, American strained, $15 \mathrm{~s} 41 / 2 \mathrm{~d}$. Petroleum refined, $61 / 2 \mathrm{~d}$. Linseed oil, 43 s 6d. Cottonseed oil, Hull refined, spot, 26 s 6 d . Tallow, prime city, 31s 3d; Australian in London. $32 \mathrm{~s} 111 / 2 \mathrm{~d}$.
-Savannah, Ga.: Turpentine, firm; $491 / 4 \mathrm{c}$; sales, 142; receipts. 1,335 ; shipments, 19,870 ; stocks. 97,337 . Quote:-B, $\$ 5.30$ to $\$ 5.35$; D, $\$ 5.50$ to $\$ 5.55$; E, $\$ 5.75$; F, G, H. I, $\$ 6.32 \frac{1}{2}$ to $\$ 6.35 ; \mathrm{K}, \$ 6.321 / 2$ to $\$ 6.40 ; \mathrm{M}, \$ 6.35$ to $\$ 6.45 ; \mathrm{N}, \$ 6.50$ to $\$ 6.60$; WG. $\$ 7.05$ to $\$ 7.10$; WW. $\$ 7.25$.

PROVISIONS.-Owing to strong demand, which is the result of the very warm weather, a brisk trade is passing with pork prices 50 c per barrel higher. A steady business in dressed hogs is reported, abattoir fresh-killed selling at from $\$ 10$ to $\$ 10.50$ per 100 lbs . We quote: Pork: Heavy Canada short cut mess pork, 35 to 55 pieces, brls., $\$ 23.00$; half wris., Canada short cut mess pork, $\$ 11.75$; Canada short cut back pork, 45 to 55 pieces, brls., $\$ 22.50$; brown brand heavy, boneless pork (all fat), brls., 40 to 50 pieces, $\$ 20.50$; heavy clear fat backs, brls., i0 to 50 pieces, $\$ 22.00$.-Beef: Extra Plate beef. half brls., $100 \mathrm{lbs} . . ~ \$ 7.50$; brls., $200 \mathrm{lbs} ., \$ 14.50$; tierces, 300 lbs. , $\$ 21.50$.-Lard compound: Tierces, 375 .bs.. 9 c ; boxes, 50 lbs., net (parchment lined), $91 / 8 \mathrm{c}$; tubs, 50 lbs., net, grainẹd ( 2 handles), $91 / 4 \mathrm{c}$; pails, wood. 20 lbs., net $91 / 2^{\mathrm{c}}$; tin pails, $20 \mathrm{lbs} .$. gross $87 / \mathrm{s}^{\mathrm{c}}$; 10 lbs . tins, 60 lbs. , in casé, $91 / 2^{\mathrm{c}}$; brick compound lard $1-\mathrm{lb}$. packets, 60 lbs ., in case, $16-/ 4 \mathrm{c}$.-Extra pure: Tierces $375 \mathrm{lbs} .101 / 4 \mathrm{c}$; boxes, 50 lbs. net (parchment lined), $101 / 2^{\mathrm{c}}$; tubs, $50 \mathrm{lbs} .$. net grained ( 2 handles). $103 / \mathrm{c}^{\mathrm{c}}$; pails, wood, 20 lbs. . net (parchment lined). 11c; tin pails, $20 \mathrm{lbs} .$, gross. $103 / \mathrm{sc}$; case, 10 lbs. , tins. 60 lbs . in case, $111 / 2 \mathrm{c}$; brick lard $1-\mathrm{lb}$. packets. 60 lbs . in case, $111 / 2 \mathrm{c}$.
-Liverpool reports: Beef extra India mess, 73s 9d. Pork, prime mess western. 72 s 6 d . Bacon, Cumberland cut, 26 to $30 \mathrm{lbs} ., 54 \mathrm{~s}$; short ribs, 16 to $24 \mathrm{lbs} . .56 \mathrm{~s}$; clear bellies, 14 to $16 \mathrm{lbs} . .55 \mathrm{~s} 6 \mathrm{~d}$; long clear middles. light. 28 to 34 fbs ., 55 s 6 d ; long clear middles, heavy, 35 to $40 \mathrm{lbs} . .55 \mathrm{~s} 6 \mathrm{~d}$; short clear backs, 16 to 20 lbs.. 46s 6d; shoulders, square 11 to 13 !bs., 47 s 6d. Lard, prime western: in tierces, 43s 3d; American refined in pails. 44s 3 d .

VEGETABLES.-The exceptionally hot weather is telling seriously upon the vegetables in the immediate district, but does not greatly affect this market which depends mainly upon railroad facilities. We quote: Spanish onions, in crates, $\$ 1.00$ per crate. Cucumbers, per doz., 60c. Tomatoes, Montreal, per box. *2.25. Montreal corn, per doz, 解e. Montreal cabbage, per doz.: 75 c

WOOL. -The London wool sales have left the market quieter. The troubles with the wool comber in Yorkshire have been settled, and the market is now clear for the usual speculation with regard to warehouse stocks. Cable advices say that in crossbreds, except the finest descriptions which follow merinos, there is no change, and it would seem as if there is to be a struggle over prices. Spinners want to get on at the prices of a month ago- 14 d . or under for 40 s , prepared. This the topmakers are disinclined to yield as their purchases in London should entitle them to $141 / 4 \mathrm{~d}-1 / 2 \mathrm{~d}$ at least, and some of the best makers have refused to accept the $1 / 4 \mathrm{~d}$. In this country we are feeling the effect of the political dickering with the wool tariff in the States. Manufactured goods have been cut there. and it is figured that in the West prices are 5 per cent to 7 per cent below the highest which prevailed early in the season, whon competition between prominent buyers was keen. It is estimated that between $7,000,000$ and $8,000,000$ pounds of the clip is left unsold, of which everybody in, the Boston trade seems to wanf a share. All the noted clips have been either sold or consigned. Canadian mills are not "buying heavily. and complain that lack of labour is in some localities crippling a fair prospect.

| $\frac{W}{2}$ | THE CHIEF DIFFICULTY <br> THE UNIAN LIIE ABSURANGENCOMPANY <br> HEAD OFFICE: TCRONTO, OANADA, | WV |
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s'OOCKS, BUNDS AND SECURITIES DEALT IN ON THE MONTREAL STOCK EACHANGE.

| M SCELLANEOUS: | Capital subscribed. <br> 8 | Capital paid-up. \$ | Par Value per share. \& | Market value of one share. <br> 3 |  | Dates of Dividend. | Pri cent Aug Ask | es per on par 10 1912 Bid. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amal Asbestos, com. .. .. .. .. .. .. .. .. <br> Amal. Asbestos, pfd. .. .. .. .. .. .. .. .. <br> Bell Telephone <br> Black Lake Aslestos, com. .. .. .. .. .. .. <br> Black Lake Asbestos, pfd. | 8,125,000 | 8,125,000 | 100 | 450 |  |  | 47 | 412 |
|  | 1,855,000 | 1,875,000 | 100 |  |  | Jan., April, July, O.t | $\ldots$ |  |
|  | 12,500,000 | 12,500,000 | 100 | 14500 | 2 | Jan., April, July, Oct. |  | 145 |
|  | 2,999,400 | 2,999,400 | 100 | 800 |  |  | 10 | 8 |
|  | 1,000,000 | 1,000,000 | 100 |  | \% |  | $\ldots$ |  |
| B.C. Packers Assn. "A," pfd. .. .. .. .. .. <br> B.C. Packers Assn. "B," pfd. .. .. .. .. .. <br> B.C. Packers Assn., com. .. .. .. .. .. .. .. <br> Canadian Car, com. <br> Canadian Car, pfd. .. .. .. .. .. .. .. .. .. | 635,000 | 635,000 | 100 | 8800 | 7 | Cumulative. | .... | 88 |
|  | 635,000 | 635,000 | 100 | 88 cu | 7 | Cumulative |  | 88 |
|  | 1,511,400 | 1,511,400 | 100 | 5600 |  | .. .. .. .. .. .. .. | 60 | 56 |
|  | 3,500,000 | 3,500,000 | 100 |  |  |  | 64 |  |
|  | 5,000,000 | 5,000,000 | 100 |  | 17* | Jan., April, July, Oct. |  |  |
| Can. Cement, com. .. .. .. .. .. .. .. .. .. <br> Can. Cement, pfd. <br> Can. Coloured Cotton Mills Co. <br> Can. Con. Rubber, com. <br> Can. Con. Rubber, pfd. .. .. .. .. .. .. .. | 13,500,000 | 13,500,000 | $\ldots$ |  |  |  | 211 | 21 |
|  | 10,500,000 | 10,500,000 |  |  | 7 |  | 83 | 82 |
|  | 2,700,000 | 2,700;000 | 100 |  | : * | Mar., June, Sept., Dec. |  |  |
|  | 2,796,695 | 2,796,695 | 100 | 9250 | 1 * | Jan., April, July, Jsc. | 98 | 924 |
|  | 1,959,445 | 1,959, 4.ū | 100 |  | $17^{*}$ | Jan., April, July, vet. | .... |  |
| Canadian Converters .. .. .. .. .. .. .. .. <br> Can. Gen. Electric, com. $\qquad$ <br> Canadian l'acific Railway .. .. .. .. .. .. .. <br> Crown Reserve .. .. .. .. .. .. .. .. .. .. <br> Detroit Electric st. | 1,733,500 | 1,733,000 | 100 | 3400 |  | .. .. .. .. .. .. .. |  | 34 |
|  | 4,700,000 | 4,700,000 | 100 |  | 13 | Jan., April, July, Oct. |  |  |
|  | 150,000,000 | 150,000,000 | 100 | 28700 | $31 \times 1 \frac{1}{2}$ | April, Oct. | 238 | 237 |
|  | 1,999,957 | 1,999,957 |  | 3.13 | 60 | .. .. .. .. .. .. .. | 315 | 3.18 |
|  | 12,500,000 | 12,500,000 | 100 | 6962 | 5 |  | 697 | 69 \% |
| Dominion Coal, pfd. <br> Dominion lron and ste l, pfd. <br> .. .. .. .. <br> Dominion steel (orporation <br> Dominion Textile (o., com. .. .. .. .. .. .. <br> Dominion Textile Co.. ptd. .. .. .. .. .. .. | 3,000,000 | 3,000,000 | 100 | 11160 | 34 | Feb., Aug. |  | 111 |
|  | 5,000,000 | 5,000,000 | 100 | 10100 | 7 | .. .. .. .. .. .. | 103 | 101 |
|  | 35,000,000 | $35,000,000$ | 100 | 5137 | 4 | Cumulative. | 517 | 518 |
|  | 5,000,000 | 5,000,000 | 100 | 6200 | $1{ }^{1 /}$ | Jan., April, Juiy, Oct. | 64 | 62 |
|  | 1,858,113 | 1,858,113 | 100 |  | 17* | Jan., April, July, Oct. | 98 |  |
| Duluth S.s. and Atiantic .. .. .. .. .. .. .. <br> Duluth s.s. and Itlantic, pfd. .. .. .. .. .. <br> Halifax Tramway Co. <br> Havana Electric Ry., com. .. .. .. .. .. .. <br> Havana Electric Ry., pfd. .. .. .. .. .. .. | 12,000,000 | 12,000,000 | 100 |  | $\ldots$ | .. .. .. .. .. |  |  |
|  | 10,000,000 | 10,000,000 | 100 | ... ... | $\ldots$ |  |  |  |
|  | 1,400,000 | 1,400,000 | 100 | 14:00 | $1{ }^{1}$ | Jan., April, July, Oct. | $\ldots$ | 145 |
|  | 7,463,703 | 7,463,703 | 100 |  | , | Initial Div. | 96 | 14 |
|  | 5,000,000 | 5,000,600 | 100 |  | i $\frac{1}{2}$ | Jan., April, July, Oct. |  |  |
| Illinois Traction, pfd. .. .. .. .. .. .. .. .. <br> Kaministiquia lower .. .. .. .. .. .. .. .. <br> Lake of the Woods Milling Co., com. .. .. .. <br> Lake of the Woods Milling Co., pfd. .. .. .. <br> Laurentite I'aper, com. | 5,000,000 | 4,522,600 | 100 | 90 00 | $1 \frac{1}{4}$ | Jan., April, Juiy, Oct. | 92 | 90 |
|  | 2,000,000 | $2,000,000$ | 100 | 80 co | 4 | Feb., May, Aug., Nov. | 95 | ¢0 |
|  | 2,100,000 | 2,100,000 | 100 | 14700 | 4 | April, Oct. | 148 | 147 |
|  | 1,500,000 | 1,500,000 | 100 |  | $17^{\circ}$ | Mar., June, Sept., Dec. |  |  |
|  | 1,600,000 | 1,00,000 | 100 | 22500 | 32 | Feb., Aug. | 230 | 225 |
| Laurentide laper, pid. $\qquad$ <br> Mackay Companies, com. .. .. .. .. .. .. .. <br> Mackay Companies, pfd. $\qquad$ <br> Mexican Light and Power Co. .. .. .. .. .. <br> Mexican Light \& Power Co., pid. | 1,200,000 | 1,200,000 | 100 | .... ... | i | Jan., April, July, Oct. |  |  |
|  | 41,350,400 | 41,380,400 | 100 |  | $11^{1}$ | Jan., April, July, Oct. | 85 |  |
|  | $50,000,000$ | $50,000,000$ | 100 | 7350 | 1 . | Jan., April, July, Oct. |  | 73 |
|  | 13,555,000 | 13,585,000 | 100 | 850 |  | Jan., April, July, Oct. | 86 | 85 |
|  | 2,400,000 | 2,400,000 | 100 |  | $3{ }^{31}$ | May, Nov. |  |  |
| Minn. st. l'aul, and S.S.M., com. .. .. .. .. <br> Minn. St. Paul, and S.S.M., pfd. <br> Montreal Cotton Co. .. .. .. .. .. .. .. .. <br> Montreal Light, Heat \& Power Co. .. .. .. .. <br> Montreal stecl Works, com. .. .. .. .. .. .. | 20,832,000 | 16,500,000 | 100 | 13300 | 31 | April, Oct. | 135 | 133 |
|  | 10,416,000 | 8,400,000 | 100 | 15000 | 31 | April, Oct. | :60. | 150 |
|  | 3,000,000 | 3,000,000 | 100 | 15400 | 2 | Mar., June, Sept., Dec. | 1551 | 154 |
|  | 17,000,000 | 17,000,000 | 100 | $161 \quad 37$ | 2 | Feb., May, Aug., Nov. | 162 | 1618 |
|  | 700,000 | 700,000 | 100 |  | 5 | Jan., July |  |  |
| Montreal Steel Works, pfd. .. .. .. .. .. .. <br> Montreal Strect Railway $\qquad$ <br> Montreal Telcgraph <br> .. .. .. .. .. .. .. <br> Northern Ohio Track Co. $\qquad$ <br> Nova Scotia steel \& Coal Co., com. | 800,000 | 800,000 | 100 | .... ... | 13 | Jan., April, July, Oct. |  |  |
|  | 10,000,000 | 10,000,000 | 100 | 22100 | $2{ }^{21}{ }^{\text {2 }}$ | Feb., May, Aug., Nov. | 222 | 221 |
|  | 2,000,000 | 2,000,000 | 40 | 145 日U | 2 * | Jan., April, July, Oct. | 141 | 145 |
|  | 7,900,000 | 7,900,000 | 100 | 5000 | $\frac{1}{2}{ }^{*}$ | Mar., June, Sept., Dec. | 51 | 145 50 |
|  | 6,000,000 | 6,000,000 | 100 | 9550 | 2 | Mar., June, Sept., Dec. | 96 | ${ }_{90} 9$ |
| Nova Scotia stcel \& Coal Co., pfd. .. .. .. .. Ogilvie Flour Mills, com. .. .. .. .. .. .. .. Ogilvie Flour Mills, pfd. .. .. .. .. .. .. .. Penman's, Ltd., com. Penman's, Ltd., pid. | 1,030,000 | 1,030,000 | 100 |  | 2 * | Jan., April, July, Oct. |  |  |
|  | 2,500,000 | 2,500,000 | 100 | 1200 | 4 | Mar., Sept. | 128 | 120 |
|  | 2,000,000 | 2,000,000 | 100 |  | $17^{*}$ | Mar., June, Sept., Dec. | 128 | 120 |
|  | 2,150,600 | 2,150,600 | 100 | 5500 | 1 * | Feb., May, Aug., Nov. | 56 | 55 |
|  | 1,075,000 | 1,075,000 | 100 | 8000 | $1{ }^{2}$ | Feb., May, Aug., Nov. | 83 | 80 |
| Quebee Railway, Light \& Power .. .. .. .. .. <br> Rich. \& Ontario Navigation Co. .. .. .. .. .. | 9,500,000 | 9,500,000 | $\cdots$ | 5800 |  |  |  |  |
|  | 3,132,000 | 3,132,000 | 100 | 11912 | $1{ }^{\text {* }}$ | Mar., June, ${ }^{\text {Sept., }} \ddot{\text { Dec. }}$ | $\stackrel{59}{119}$ | 58 |
| Rio de Janiero <br> Sao Paulo | 31,250,000 | 31,250,000 | 100 | 11225 | 4 | Mar., June, Sept., Dec. | 1199 | 1194 1124 |
|  | 10,000,000 | 10,000,000 | 100 | 17400 | $2{ }^{\frac{1}{4}}$ | Jan., April, Juily, Oct. | 112 | 1124 174 |
| Shawinigan Watar \& Power Co. .. .. .. .. .. | 7,000,000 | 7,000,000 | 100 | 11350 | ** | Jan., April, July, Oct. | 114 | 174 1131 |
| Toledo Railways and Light Co. .. .. .. .. .. Toronto street Railway Tri. City Ry. Co., pid. Twin City Rapid Transit Co. ...... Twin City Rapid Transit Co., pfd. .. .. .. .. | 13,875,000 | 12,000,000 | 100 | . |  |  |  |  |
|  | 8,000,000 | $8,000,000$ | 100 | 15775 | 2 * | Jan., April, July, Oct. | 158 | 157\% |
|  | $2,826,200$ $\sim 0.1011000$ | $2,826,200$ $20,10,000$ | 100 | …… | $12^{\circ}$ | Jan., April, July, Oct. | , |  |
|  |  | $20,100,000$ $3,000,000$ | 100 100 | 10400 | $1 \frac{1}{2}$ | Feb., May, Aug., Nov. | 107 | 104 |
| West India Electric .. .. .. .. .. .. .. .. <br> Windsor Hotel .. .. .. .. .. .. .. .. .. .. <br> Winnipeg Electric Ry. Co. .. .. .. .. .. .. |  |  | 100 |  |  | Jan., April, July, Oct. | .... | .... |
|  | 800,000 $1,000,000$ | 800,000 $1,000,000$ | 100 |  | $1 \frac{1}{4}{ }^{*}$ | Jan., April, July, Oct. |  |  |
|  | $1,000,000$ $8,000,000$ | $1,000,000$ $6,000,000$ | 100 |  | - ${ }^{*}$ | May, Nov. |  |  |
|  | 6,000,000 | 6,000,000 | 100 |  | - - $^{\text {2 }}$ | Jan., April, July, Oct. |  |  |

SIZES OF

Post.
Foolscap
Post, full
Demy
Copy
Large post Medium
Royal
Super roy
Imperial
Sheet-and-
Double for
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Double la
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BL

An ave presenting 258 as ag ponding pe nirrizes tl CH clerat one cities for the m count th ment of ing made gards stru
try in ger Twenty-tu the thirty tals in a noting a
Winnipes largest am penditure heaviest i third with Calgary's state of month of able expan cent being that noter Toronto, 1.) per cen named. T with its two place don anil creaseo be pouver's reat ext several b: So far Van ter million same perio to a repo Jarett. his an increas the next
Saskatch tions thro ing from principal crease of vance of 18 and Mons and 699 pe
gree of pro
gIZES OF WRITING \& BOOK PAPERS.
SIZES OF PRINTING PAPERS.
PAPER QUANTITIES.

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

## BUILIDING STATISTICS.

An average gain of 40 per cent representing a total investment of $\$ 14992$,258 as against $\$ 10,364,478$ in the corresponding period of last year, briefly sumn:s rizes the building situation as based CH clerations undertaken in the thirtyone cities reporting to "Construction" for the month of June. Taking into account the tremendously heavy investment of the preceding month, the showing made clearly indicates that as regards structural development, the country in general is moving on apace. Twenty-two gains in all were noted in the thirty-one cities referred to. the totals in a large number of instances denoting a decidedly marked increase.
Winnipeg's total of $\$ 2,790,250$ is the largest amount registered; Toronto's expenditure of $\$ 2,384,400$ shows the next heaviest investment; and Calgary comes third with an amount or $\$ 1826 ; 250$. Calgary's advance, in view of the high state of activity experienced in the month of May, reflects a most remarkable expansion; her increase of 186 per cent being proportionately greater than that noted in the case of Winnipeg or Toronto, where the gains registered were 1.5 per cent and 3 per cent in order named. The West in fact moved along with its characteristic stride; the only two places to suffer a loss being Brandon and Vancower. their respective decreases being 69 and 22 per cent. Yanpouver's set-tack can be attributed to a great extent to labour troubles affecting several baanches of the bunting trades. So far Vancouver has a taro and a quarter million dollars increase over the same period of last year. and according to a report from Building Inspector Jarett, his department feel confident of an increase correspondingly as great for the next six months
Saskatchewan witnessed heavy operations throughout. the investments ranging from $\$ 103,000$ to $\$ 779,725$ in the four principal cities. Saskatoon noted an' increase of 301 per cent; Regina an advance of 180 per cent. and Prince Albert and Monse Jaw respective gains of 283 and 699 ver cent. In Alberta a like degree of prosperity wos found in evidence, for aside from Calgary's gain other in-
creases noted are: Edmonton 53; Medi: ine Hat 393, and Lethbridge 5 per cent. In British Columbia, Victoria is ahead by 10 per cent. At North Vancouver the value of permits amounted to $\$ 55$,415 , and at New Westminster new work was started entailing an expenditure of $\$ 68000$. Neither of the two latter places submit corresponding figures, but it seems safe to assume, considering their respective populations, that both are substantially ahead

The bulk of the decreases were centered in Ontario, five of the seven losses occurring in this Province, viz.: Fort William, 13; Berlin, 17; Brantford, 9; Stratford, 62; St. Thomas, 24 per cent. In several instances, however, the de clints, are of no serious consequence. On the other hand, Hamilton has a total of $4: 518,6 \pi, 5$, netting a gain of 104 per rent. :anc Ottawa issued permits valued at $\$ 404.975$. which is 33 per cent better than her corresponding figures. Windsor advanced 306 per cent; Guelph 274 Kingston 104, and London and Port Arthur noted increases of 15 and 180 per cent in order named.

Montreal has the fourth largest amount noted the aggregate value of new work amounting to $\$ 1,780,860$. which is 12 per cent better than the same month last year. In the Maritime district the situation also showed an improvement. Halifax annexed a gain of 140 per cent; Sydney one of 40 per cent. and St. John advanced 39 ner cent
Reports to hand give every indication of a large volume of work ahead. and it is quite evident that the present wholesome condition will see no change for at least some little time to come.

| Kingston, Ont. | 58,125 | 11,545 |
| :---: | :---: | :---: |
| Lethbridge, Alta. | 94960 | 90.005 |
| London, Ont. | 44,756 | 38,586 |
| Medicine Hat, Alta | 83,575 | 16,925 |
| Montreal. Que. | 1.780,860 | 1,585,284 |
| Moose Jaw, Sask. | 665,300 | 83,190 |
| New Westminster, | B.C. 68,800 |  |
| Ottawa, Ont. | 404,975 | 302000 |
| Port Arthur. Ont. | 183,450 | 65,375 |
| Prince Albert, Sask. | 103.675 | 27,050 |
| Regine, Sask. | 716,025 | 255,318 |
| Saskatoon, Sask. | 779.725 | 194400 |
| Stratford, Ont. | 12,400 | 33,000 |
| st. John, N.B.. | 62,0:0 | 44300 |
| st. Thomas. Ont. | 23.350 | 31,050 |
| Sydney, N.S. | 98,247 | 69,789 |
| 'roronto. Ont. | 2,384,440 | 2,302.550 |
| Yancouver. B.C. | 906,706 | 1,162.940 |
| N. Vancouver B.C. | 55.415 |  |
| \ictoria. B.C. | 250,800 | 227,600 |
| Windsor. Ont. | 126,330 | 31,075 |
| Winnipeg. Man. | 8.790,250 | 2,413,700 |
|  | 14,992,258 | 0,636 278 |

## BRITISH CHEMICALS

A circular from S. W. Koyse of Manchester. says:-During July there was some decline in the volume of new business. as is usual at this season; neverthe less there is a steady movement of goods into consumption against current contracts, producers being thus kept well emp'oyed; the general tone of the markets is satisfactory, and there is continued expectation of good trade after the holiday season is ended, especially with the bright ${ }^{2}$ rospects for large crops of cotton an wheat. In sulphate of copper a fair business has been passing, and there is some enquiry for delivery well ahead for which higher prices are wanted. Green copperas is looking slightly better. Lead salts have improved with the advance in the metal; for white sug. ar of lead a good advance is asked Brown sugar of lead is firm. Nitrate of lead is steady with a fair enquiry. Grey acetate of lime is firm ot the ad vance, without much business. Brown c.e.etate of lime is quiet, and rather risy. Carbonate and caustic notash are in feot lemand for near delivery; for-

## STERLING EXCHANGE.

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

| $\boldsymbol{2}$ | Dollars. | \& | Dollars. |
| :--- | :--- | ---: | ---: |
| 1 | 4.86667 | 36 | 175.2000 |

$\begin{array}{lllll}2 & 9.73 & 33 & 37 & 180.06 \quad 667\end{array}$
$8 \quad 14.60000 \quad 38 \quad 184.93 \quad 333$
$\begin{array}{llllll}4 & 19.46 & 66 & 7 & 39 & 189.80\end{array}$
$\begin{array}{llll}5 & 24.33 & 33 & 40 \\ 194.66 & 667\end{array}$
629.20000
$41 \quad 199.53333$
$7 \quad 34.06 \quad 667$

- 38.93338
$9 \quad 43.80 \quad 00 \quad 0$
$10 \quad 48.66 \quad 667$
$11 \quad 63.53 \quad 338$
$46 \quad 223.86 \quad 66$ \%
$18 \quad 58.40000$
$47 \quad 228.73 \quad 333$
1363.26037
$48 \quad 233.60000$
$14 \quad 68.13 \quad 33 \quad 3$
$15 \quad 73.00 \quad 00 \quad 0$
$\begin{array}{llll}16 & 77.86 & 66 & 7\end{array}$
$17 \quad 82.73 \quad 33 \quad 3$
$18 \quad 87.60000$
$\begin{array}{ll}19 & 92.46 \quad 66 \quad 7\end{array}$
$20 \quad 97.33 \quad 33 \quad 3$
21102.20000

22 107.06 667 $23 \quad 111.93 \quad 33 \quad 3$ 24116.80000 25121.66667
$26 \quad 126.53333$ $87 \quad 131.4000 \quad 0$ $28 \quad 136.26667$ 29141.13333 30146.00000
31150.86667 32155.73333 $33160.60 \quad 00 \quad 0$ 34165.46667 $35 \quad 170.33 \quad 33 \quad 3$
$49 \quad 238.46 \quad 667$
$50 \quad 243.33 \quad 333$
$51 \quad 248.20 \quad 00 \quad 0$
$\begin{array}{ll}52 & 253.06 \quad 667\end{array}$
$\begin{array}{llll}53 & 257.93 & 33 & 3\end{array}$
$54 \quad 262.80 \quad 00 \quad 0$
$\begin{array}{ll}55 & 267.66 \quad 667\end{array}$
$56 \quad 272.53 \quad 33 \quad 3$
57 277.40 000
$58 \quad 282.26 \quad 66 \quad 7$
$59 \quad 287.13 \quad 33 \quad 3$
$60 \quad 292.00 \quad 00 \quad 0$

| 61 | 296.86 | 66 | 7 |  | 96 | 467.20 | 00 |
| ---: | ---: | ---: | :--- | ---: | ---: | ---: | ---: |
| 62 | 301.73 | 53 | 3 |  | 97 | 472.06 | 66 |
| 7 | 7 |  |  |  |  |  |  |
| 63 | 306.60 | 00 | 0 |  | 98 | 476.93 | 33 |
| 64 | 311.46 | 66 | 7 |  | 99 | 481.80 | 00 |
| 0 | 0 |  |  |  |  |  |  |
| $\mathbf{6 5}$ | 316.33 | 33 | 3 |  | 100 | 486.66 | 66 |

\& Dollars.
$71 \quad 345.53 \quad 333$
$72 \quad 350.40 \quad 00 \quad 0$ $73 \quad 355.26 \quad 467$ $74 \quad 360.13 \quad 33 \quad 3$ $75 \quad 365.00000$ $\begin{array}{llll}76 & 369.86 & 66 & 7\end{array}$ $77 \quad 374.73 \quad 33 \quad 3$ $78 \quad 379.60 \quad 000$
$\begin{array}{ll}79 & 384.46\end{array} 667$
$80 \quad 389.33 \quad 33 \quad 3$
$81 \quad 394.20 \quad 00 \quad 0$
$82 \quad 399.06 \quad 667$
$83 \quad 403.93 \quad 33 \quad 3$
$84 \quad 408.80 \quad 00 \quad 0$
$85 \quad 413.66 \quad 667$
$86 \quad 418.53 \quad 33 \quad 3$
$87 \quad 423.40 \quad 00 \quad 0$ $88 \quad 428.26 \quad 66 \quad 7$
$\begin{array}{lllll}89 & 433.13 & 33 & 3\end{array}$
$90 \quad 438.00 \quad 00 \quad 0$
$91 \quad 442.86 \quad 66 \quad 7$
$\begin{array}{llll}92 & 447.73 & 33 & 3 \\ 93 & 459 & 60 & 00\end{array}$
$94 \quad 457.46 \quad 66 \quad 7$
$\begin{array}{lllll}95 & 462.33 & 33 & 3\end{array}$
$96 \quad 467.20 \quad 00 \quad 0$
$\begin{array}{lllll}97 & 472.06 & 66 & 7 \\ 98 & 476.93 & 33 & 3\end{array}$
$99 \quad 481.80 \quad 00 \quad 0$
$200 \quad 973.33 \quad 33 \quad 3$ 3001460.00000 $\begin{array}{llll}400 & 1946.66 & 66 & 7 \\ 500 & 2433.33 & 33 & 3\end{array}$ 6002920.00000

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


TABLES

- $\boldsymbol{\varepsilon}$.
$\begin{array}{llll}1 & 0 & 4 & 1\end{array}$ $\begin{array}{llll}2 & 0 & 8 & 2\end{array}$ $\begin{array}{llll}3 & 0 & 12 & 4\end{array}$
$\begin{array}{llll}4 & 0 & 16 & 5\end{array}$
$\begin{array}{llll}5 & 1 & 0 & 6\end{array}$
$\begin{array}{llll}6 & 1 & 4 & 8\end{array}$
$\begin{array}{llll}7 & 1 & 8 & 9\end{array}$
$\begin{array}{llll}8 & 1 & 12 & 10\end{array}$
$\begin{array}{llll}9 & 1 & 16 & 11\end{array}$
$\begin{array}{llll}10 & 2 & 1 & 1\end{array}$
$\begin{array}{llll}11 & 2 & 5 & 2\end{array}$
$\begin{array}{llll}12 & 2 & 9 & 3\end{array}$
$\begin{array}{llll}13 & 2 & 18 & 5\end{array}$
$\begin{array}{llll}14 & 2 & 17 & 6\end{array}$
$\begin{array}{llll}15 & 3 & 1 & 7\end{array}$
$\begin{array}{llll}16 & 3 & 5 & 9\end{array}$
$\begin{array}{llll}17 & 3 & 9 & 10\end{array}$
$\begin{array}{llll}18 & 3 & 13 & 11\end{array}$
$\begin{array}{llll}19 & 3 & 18 & 1\end{array}$
$\begin{array}{llll}20 & 4 & 2 & 2\end{array}$
$\begin{array}{llll}21 & 4 & 6 & 3\end{array}$
$\begin{array}{llll}22 & 4 & 10 & 5 \\ 23 & 4 & 14 & 6\end{array}$
$\begin{array}{llll}24 & 4 & 10 & 7\end{array}$
$\begin{array}{llll}25 & 5 & 2 & 9\end{array}$
$26 \quad 5 \quad 6 \quad 10$
$\begin{array}{llll}28 & 5 & 15\end{array}$
$\begin{array}{llll}29 & 5 & 19 & 2\end{array}$
$\begin{array}{llll}30 & 6 & 3 & 3\end{array}$
$\begin{array}{llll}31 & 6 & 7 & 4\end{array}$
$\begin{array}{llll}32 & 611 & 6\end{array}$
$33 \quad 6 \quad 15$
$\begin{array}{llll}34 & 6 & 19 & 8\end{array}$
$\begin{array}{llll}35 & 7 & 3 & 10\end{array}$
$\begin{array}{llll}36 & 7 & 7 & 11\end{array}$
$\begin{array}{lll}37 & 7 & 12\end{array}$
$\begin{array}{llll}38 & 7 & 16\end{array}$
$\begin{array}{llll}39 & 8 & 0 & 3\end{array}$
4088
4188
$\begin{array}{lll}42 & 8 & 12\end{array}$
$\begin{array}{llll}43 & 8 & 16\end{array}$
$\begin{array}{llll}44 & 9 & 0 & \\ 45 & 9 & 4 & 11\end{array}$
4698
$\begin{array}{lll}47 & 9 & 13\end{array}$
$\begin{array}{lll}48 & 9 & 17\end{array}$
$49 \quad 10 \quad 1$
$50 \quad 10 \quad 5$
ten women
tatingly. and doctor States go colour is b of the sol Porto Rice sions of th sure.

They say goods are that black be quite a equally th contend the not cool.
In suppo

## STERLING EXCHANGE.

TABLES FOR COMPUTING CURRENCY INTO STERLING MONEY at the PAR of EXCHANGE ( $91 / 2$ per cent Premium).

|  | Hundreds. |  |  |  | Hundreds. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | £ s. d. | £ s. d. | \$ | f s. d. |  |  |  |
| 1 | $04111 / 4$ | 2010 111/2 | 51 | 10 | 1047 |  |  |
| 2 | $\begin{array}{llll}0 & 8 & 23 / 4\end{array}$ | 41111 | 52 | $101381 / 2$ | 1068 |  | $101 / 4$ |
| 3 | 0124 | $6112101 / 2$ | 53 | $1017 \begin{array}{llll}17 & 93\end{array}$ | 1089 | 0 |  |
| 4 | $016 \quad 51 / 4$ | 82310 | 54 | 11111 | 1109 | 11 | 91/4 |
| 5 | $1061 / 2$ | $1021491 / 3$ | 55 | $11.01 / 4$ | 1130 | 2 | $88 / 4$ |
| 6 | 148 | 12359 | 56 | $\begin{array}{llll}11 & 10 & 13 / 4\end{array}$ | 1150 | 13 | $81 / 2$ |
| 7 | $1891 / 4$ | $1431581 / 2$ | 57 | 1114 | 1171 | 4 | 8 |
| 8 | $112101 / 8$ | 16478 | 58 | 1118 41/4 | 1191 | 15 | $71 / 2$ |
| 9 | $116113 / 4$ | $18418 \quad 71 / 2$ | 59 | $12 \quad 251 / 2$ | 1212 | 6 | 7 |
| 10 | $2111 / 4$ | 20597 | 60 | 12 | 1232 | 17 | $61 / 2$ |
| 11 | 25 21/8 | 226 0 61/2 | 61 | $\begin{array}{llll}12 & 10 & 81 / 4\end{array}$ | 1253 | 8 | 6 |
| 12 | $2933 / 4$ | 246116 | 62 | $\begin{array}{llll}12 & 14 & 91 / 2\end{array}$ | 1273 | 19 | $51 / 2$ |
| 13 | 2135 | $267 \quad 251 / 2$ | 63 | $1218103 / 4$ | 1294 | 10 | 5 |
| 14 | 217 61/2 | 287135 | 64 | $\begin{array}{llll}13 & 3 & 01 / 4\end{array}$ | 1315 | 1 | $41 / 2$ |
| 15 | $\begin{array}{llll}3 & 1 & 73 / 4\end{array}$ | $308441 / 2$ | 65 | $13 \begin{array}{lll}13 & 71 / 2\end{array}$ | 1335 | 12 | 4 |
| 16 | 3 | 32815 | 66 | $1311 \quad 23 / 4$ | 1356 | 3 | $31 / 2$ |
| 17 | 3 9 9 101/4 | $349 \quad 6 \quad 31 / 2$ | 67 | 1315 | 1376 | 14 | 3 |
| 18 | $313113 / 4$ | 369173 | 68 | $1319 \quad 51 / 2$ | 1397 | 5 | $21 / 2$ |
| 19 | 3181 | $390 \quad 8 \quad 23 / 4$ | 69 | $14 \begin{array}{lll}14 & 3 & 63\end{array}$ | 1417 | 16 | 2 |
| 20 | $4221 / 4$ | $41019 \quad 21 / 4$ | 70 | 147 | 1438 | 7 | $11 / 2$ |
| 21 | $4631 / 2$ | $43110 \quad 13 / 4$ | 71 | $1411 \quad 91 / 4$ | 1458 | 18 | 1 |
| 22 | 4105 | $452111 / 4$ | 72 | $14 \quad 15 \quad 103 / 4$ | 1479 | 9 | $01 / 2$ |
| 23 | $41461 / 4$ | $47212 \quad 03 / 4$ | 73 | 1500 | 1500 | 0 | 0 |
| 24 | 410 71/2 | 493 3 01/4 | 74 | $154111 / 4$ | 1520 | 10 | $111 / 2$ |
| 25 | 529 | $51313118 / 4$ | 75 | $15 \quad 8 \quad 23 / 4$ | 1074 |  | 11 |
| 26 | $56101 / 4$ | $5344111 / 4$ | 76 | 1512 | 1561 |  | $101 / 2$ |
| 27 | $510111 / 2$ | $554 \quad 15 \quad 103 / 4$ | 77 | $1516 \quad 51 / 4$ | 158 | 3 | 10 |
| 28 | $51503 / 4$ | $575 \quad 6 \quad 101 / 4$ | 78 | $16 \quad 0 \quad 61 / 2$ | 1602 | 14 | $91 / 2$ |
| 29 | $51921 / 4$ | $59517 \quad 93 / 4$ | 79 | 1648 | 1623 | 5 | 9 |
| 30 | $63,31 / 2$ | $616891 / 4$ | 80 | $168891 / 4$ | 1643 | 16 | $81 / 2$ |
| 31 | $6 \begin{array}{llll}6 & 78\end{array}$ | $6361983 / 4$ | 81 | $1612101 / 2$. | 1864 | 7 | 8 |
| 32 | 6116 | $6571081 / 4$ | 82 | $1616 \quad 113 / 4$ | 1684 | 18 | $71 / 2$ |
| 33 | $615 \quad 71 / 2$ | $678 \quad 1 \quad 73 / 4$ | 83 | $171711 / 4$ | 1705 | 9 |  |
| 34 | 619 88/4 | $68912 \quad 71 / 4$ | 84 | $17 \quad 5 \quad 21 / 2$ | 1726 | 0 | $61 / 2$ |
| 35 | 7310 | $\begin{array}{llll}719 & 3 & 63 / 4\end{array}$ | 85 | $17 \begin{array}{lll}17 & 93\end{array}$ | 1746 | 11 | 6 |
| 36 | $77111 / 4$ | 73914 61/4 | 86 | 1713 | 1767 | 2 | $51 / 2$ |
| 37 | $712 \quad 03 / 4$ | $\begin{array}{llll}760 & 5 & 58 / 4\end{array}$ | 87 | $1717 \quad 61 / 2$ | 1787 | 13 | 5 |
| 38 | 7162 | $78016 \quad 51 / 4$ | 88 | 18 1 $173 / 4$ | 1808 |  | $41 / 2$ |
| 39 | $8031 / 4$ | $801743 / 4$ | 89 | 185 | 1828 | 15 | 4 |
| 40 | $8441 / 2$ | $8211841 / 4$ | 90 | $\begin{array}{llll}18 & 9 & 101 / 4\end{array}$ | 1849 | 6 | $31 / 2$ |
| 41 | 886 | 842 9 $33 / 4$ | 91 | $1813 \quad 113 / 4$ | 1869 | 17 | 3 |
| 42 | $812 \quad 71 / 4$ | $8630311 / 4$ | 92 | 1818 | 1890 | 8 | $23 / 4$ |
| 43 | $816 \quad 81 / 2$ | $88311 \quad 23 / 4$ | 93 | $19221 / 4$ | 1910 | 19 | $21 / 4$ |
| 44 | $9093 / 4$ | $904221 / 4$ | 94 | $\begin{array}{llll}19 & 6 & 31 / 2\end{array}$ | 1931 | 10 | $13 / 4$ |
| 45 | $94111 / 4$ | $92413 \quad 13 / 4$ | 95 | 1910 | 1952 | 1 | $11 / 4$ |
| 46 | $9901 / 2$ | $945 \times 11 / 4$ | 96 | $19 \begin{array}{llll}14 & 61 / 4\end{array}$ | 1972 | 12 |  |
| 47 | 913 13/4 | $965 \quad 15 \quad 03 / 4$ | 97 | $1918 \quad 71 / 2$ | 1993 | 3 |  |
| 48 | 9173 | $986 \quad 6 \quad 01 / 4$ | 98 | $20 \quad 2$ | 2013 | 13 | 113/4 |
| 49 | $10 \quad 141 / 2$ | $100616 \quad 113 / 4$ | 99 | $20 \quad 6$ 1011/4 | 2034 |  | 111/4 |
|  | 10 5 53/4 | 1027 7 1111/4 | 100 | 2010 111/2 | 2054 | 15 | 103/4 |



TABLE OF DAYS FOR COMPUTING INTEREST.
To Find the Number of Days from any Day of any one Month to the same Day of any other Month.
 Feb . . $3136533730627624521518415312392 \quad 62$ $\begin{array}{llllllllllllll}\text { Mar . . } & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 900\end{array}$ April . . $90 \quad 59$
 June . . $151120 \quad 92 \begin{array}{lllllllll} & 61 & 31 & 365 & 335 & 304 & 273 & 243 & 212 \\ 185 & 182\end{array}$
 Aug . . $212181 \quad$ b53 $122 \quad 92 \quad 61 \quad 31365334304273 \quad 2 \pm 3$ Sept. . 243212184153123 92 $62 \begin{array}{lllllll}21 & 31 & 365 & 335 & 304 & 274\end{array}$ Oct . . . $273 \quad 242 \quad 214183153122 \quad 92 \quad 61 \quad 30 \quad 365 \quad 334304$ Nov. . . $30427324521418415312319261 \quad 31365335$

N.B.-In leap year, if the last day of February comes between, add one day to the number in the table.

EXAMPLE:-How many days from May 10th to Sept. 13th? From the above table we get 123; add 3 for difference between 10 and 13 , and we get 126 , the number of days required.
ten women would have answered mulesi- pointed out that all animals living in the collour most pleatine to the. :erares tatingly, white. But the army surgeons cold combtries are clad in white. The may be setected.
and doctors appointed by the United animals of the tropics are almost all for soldiers to whom it is of import States government to discover what tanny, It is argued then that klaki ance that on some occasions they should colour is best for the clothing and tents is a suitab'e colour for hot regions.
of the soldiers in the Philippines and But the texture of the corering is not Porto Rico, the lately acuqired posses- to loe forgo:ten. The soft fur of Polar sions of the republic. are not quite so animals or the thick down of the birds sure. would keep them warm whatever its
They say that it is because white colour. On the other hand, the tawny goods are thin that they are cool and hair of the lion or giraffe is thin. We that black or coloured garments would weed ta read in our school books that be quite as comfortable if they were the colour of an animal's fur or hair equally thin. On the other hand, they served for purposes of concealment. Is contend that white ducks and serges are the clothing of women in civilized counnot cool.

In support of their theories it is tries is chosen for beauty as well as for tee hidden. it is necessary that they shall follow the example of animals in their adaptation to their surroundings. Wo men need be under no sucl compuls:on. Victoria Colonist.

## PATENT REPORT.

Below will be foind a list of patents recently secured through the agency of Sarion and Maron Patent Attorneys,

## THE

## ondon Directory

## (Published Annually)

ENABLES traders throughout the world to communicate direct with Eng41sh

MANUFAC"IURERS \& DEALERS in each class of goods. Besides being a complete commercial guide to London and its suburbs the Directory contains lusts of

EXPORT MERCHANTS.
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STEAMSHIP LINES
mananged undur the Ports to which they 'sanl, and mdicating the approximate sailings;

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A copy of the current edition will be torwarded, freight paid, on receipt of Postal Order for 20 s

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

[^2]Name of Article. Wholesale.


Excellent Site for

- First-class


## Sububtan and Summer Hote

## For Sale at Vaudreull

Formerly known as Lothbiniere Point.
on the line of the Grand Trunk and Canadian Pacifle ; fronting on the St. Lawrence; clear stream
on one side with shelter for Boata above and belon tue Falls. Also one reland adjoining. Area in ait about it acres.

APPLY TO THE OWNER
M. S. FOLEY
ceiten ano pmoprictor
JOURNAL OF COMMERCE
montreal

Montreal, Canada. and Washington. D.C. Any information on the subject will be supplied free of charge by applying to the above-natmed firm.
Canada: Hebert and surprenant. Iberrille, Que., hay press; Link and Morgan. London, Eng., type casting and compos ing machines; Francois H:nnebique Paris, Prance improvements for the stahility of railways; Ferdinand Jacob. Cologne-on-Rhine. (iermany. method for making waterproof materials.
Great Britain: Jan Zverina, Montreal, Wue.. roller skate
Australia: Eustace S. Estlin. Winni peg, Man., automobile street sweeper.

## BUSINESS OPPORTUNITIES.

The following were amoug the inquir ies relating to Canalian trade received at the Office of the High Commissioner for Canada, 17 Victoria Sireet. London. S.W., during the week ending July enth, 1911:-

I Birmingham firm of bicycle and motor cycle manufacturers desire to appoint Callatiath agents.
London tirm of lawn mower manufacthrers desire to appoint first-class re presentatives in the principal business centres of the Dominion.
Two English tirms of high class ready made clothing manufacturers desire to appoint Canadian agents.
I Lomdon firm are in the market for supplies of kiesclguhr from Canada n lrish firm mannfacturing all kinds of table cutlery carvers butchers' knives. cte.. wond like to enter the ('anadian markert
1 London firm of timber agents is desirous of matending their import trade from (amada: they are also open to hear from owners of timber properties. An English firm established at Lisbon. Portugal. are prepared to act as agent for Candian firms anxious to do business with that country.

WHOLESALE PRICES CURRENT.


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

Sundrics-

Potatoes, per bag ... ...
Honey, White Clover, comb
Hou $y$, hit , xuac.en.....
Beans-
Prime

Best hand-picked | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | .. | 0 | 00 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## GROCERIES-

Sugara-
Standard Granulated, barrels Bags. 100 lbs . . . . Ex. Ground in boxes. Powdered, in barrels Powdered, in boxes
Paris Lumps, in barrels
Paris Lumps in half barrels
Molasees, in puncheons, Moutt
Molasses, in barrels.
Molasses in half barrels
Evaporated Apples .. ..
$\begin{array}{lll}0 & 00 \\ 0 & 29 \\ 0 & 32 \\ 0 & 34 \\ 0 & 14\end{array}$


WHOLES

Raising-
Sultanas Mus.
Layers, Lond
Extira Desert
Valencia, Sel
Valencia, Se
Currants
Patras
Portizea
Prunes, Cali
Prunes, Fren
Figs, in bage
Figs, in bag
Figs, new la
Boania Prune
Rice-
Btandard B.
Grade C.
Grade C.
Patna, per
Peot Barley,
Tapioca, pea
Seed Tapioc
Oorn, 2 lb
Peas, $2 ~ \mathrm{lb}$.
Belmon, 4
Tomatoes, p

Windsor 1
Windsor 5
Windsor 7
Coarse deliv
Coarse deliv,
utter Salt,
Butter Salt,
Cheese Salt,

Seal brand,
Old Governm
Pure Maracai
Pure Jamaic
Pure Santos
Pure Santos
Fancy Rio Pure

Young Hyso
Young Hys
Congou
ndian
HARDW Antimony ${ }_{\text {Tin, Block, }}$
Tin, Block,
Tin, Strips,
Copper, Ing
Cut Nail
$\stackrel{40 \mathrm{~d}, 50 \mathrm{~d}}{\mathrm{x} \text { anas over }}$
Coil Chain-

Coll Chain

Galvanized Bright, $11 / 2$
Galvanized
Uuen's He Queen's He
Iron Hors Mo. 2 and
No. 1 and Bar Iron
Am. Sheet
Am. Sheet
Am. Sheet
Am. Sheet
Am. Sheet
Am. Sheet
Am . Sheet
Am. Sheet
Boiler
Boiler plate
Boiler plate
Hoop Iron,
Hoop Iron,
base of $\mathbf{B}$

Galvanized Staples-
100 lb . box, $11 / 2$ to $1 \%$
$\begin{array}{llll}0 & 18 & 0 & 25 \\ 0 & 32 & 0 & 35\end{array}$
Young
Young Hysons,
Hysons, best grade
Japans
Congou
Congou
Ceylon
Indian
HARDWARE

$\begin{array}{ll}032 & 035 \\ 035 & 060 \\ 0 & 21\end{array}$
8tandard B
Grade C.
Patna, per 100
Pot Barley ibe. Tapioca, pearl
Corn, 2 lb tins
Peas, 2 lb. tins
Balmon, 4 dozen case
String Balt-

Windsor 8 lb .100 bags
Windsor 5 lb .60 baga
Wind
Windsor 7 lb .42 bagg
Windsor 200 lb . $\because \quad . \quad \because \quad . \quad$.
Coarse delivered Montreal 5 baga Butter Salt, bag, 200 lbs.
$\begin{array}{lll}\text { Butter } & \text { Salt, bag, } & 200 \\ \text { Butter } & \text { Salt, brls., } & 280 \\ \text { lbs. } \\ \text { Cheese } & \text { Salt, bags } & 200 \\ \text { lbs. }\end{array}$
Cheese Salt, bags 200 lbs.
Cheese Salt, bris., 280 lbs.
Coffee-
Seal brand, 2 lb . cans
Old Government-Java
Pure Mocho
Pure Maracaibo
Pure Jamaica
Pure Santos
Fancy Rio
Pare Rio


NOTICE TO CONTRACTORS
TENDER FOR TRAINMEN'S HOUSES.
SEALED TENDERS, addressed to the undersigned, and marked on the envelope "Tender for Trainmen's Houses," will be received at the office of the Commissioners of the Transcontinental Railway at Ottawa, Ont.. until 12 o'clock noon of the 21 si day of Aug ust, 1911 , for the erection of trainmen's houses required on the line of the Transcontinental Railway at the following points, viz.:
District "A"-Napadogan and Edmuns
ton, in the Province of New Brunswick.
District "B"-Laurier, st. Foye, and Fitzpatrick, in the Province of Quebec.
District "D"-Cochrane, in the Province of Ontario.
District "F"-Graham and Redditt, in the Province of Ontario, and Transcona, in the Province of Manitoba.
Plans and specifications may be seen, and full information obtained, at the office of Mr. Gordon Grant, Chief Engineer, Ottawa, Ont., and at the following District Offices:-
District "A" :Mr. C. O. Foss, District Engineer, St. John, N.B.
District "B": Mr. A. E. Doucet, District Engineer, Quebec, P.Q.
District "D": Mr. A. N. Molesworth, District Engineer, Cochrane, Ont.
District "F": Mr. S. R. Poulin. District Engineer. St. Boniface, Man.
Tenders must be made on the forms supplied by the Commissioners, and must be signed and sealed by all the parties to the tender, and witnessed, and be ac companied by an accepted cheque on a chartered Bank of the Dominion of Can ada. payable to the order of The Commissioners of the Transcontinental Rail Way, for a sum equal to ten per cent ( 10 per cent) of the amount of the tender.
The right is yeserved to reject any or all tenders.

By order
P. E. RYAN,

Secretary
The Commissione!s of the
Transcontinental Railway.
Dated at Ottawa. this 26th day of July 1911

Newspapers inserting this advertise ment without authority from the Commissioners will not be paid for it.

From the Branch for City Trade Inquiries, 73 Basinghall St.. J.ondon, E.C

A Manchester firm ask to be placed in
touch with Canadian manufacturers of
compressed wood shives.

WHOLESALE PRICES OURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Canada Plates- | 0. $8 \cdot$ |
| Full polish .. .. .. |  |
| Ordinary, 52 sheeta.. .. .. .. .. | - ${ }^{295}$ |
| Ordinary, ${ }^{\text {Ordinary, }} 760$ mheets.: | - $\quad \begin{array}{r}3 \\ 3\end{array}$ |
| Black Iron Pipe, \% inch .. | 195 |
| \% inch .. .. ... .. | - 19 |
| \%/ix inch inch .. ... .. .. | -2 |
| 1 inel $\because: .: ~ .: ~ .: ~$ | - $\quad \begin{aligned} & 310 \\ & 4 \\ & 400 \\ & 000\end{aligned}$ |
| 114 inch .. .. .. .. | 600 |
| ${ }_{8}^{11 / 2}$ inch inch in .. .. .. .: | ${ }^{7} 980$ |

Per 100 feet met.-


Russian Sheet Iron ......
22 and 24 -gauge, case lots
26 gauge .. . ${ }^{\text {Lead: }} 100$ ibs.

 | $000 \begin{array}{r}3 \\ 6\end{array}$ |  |
| ---: | ---: |
|  | 650 |
|  | 5 |
|  | 20 |



## zinc-

Spelter, per 100 lbs

.............. ... 0006
Black Sheet Iren, per 100 lbs.-
10 to 12 guage........
14 to 12 guage

Wire-
Plalı Galvanized, No. $4 \ldots \ldots . . .$. Per 100 ll
Plain galvanized, No.



Iren and Steel Wire, plain, 6 to 9 .. 0235 bace

do 816
do $9 / 8.0$
do $8-18$
Manilla,
Manilla, $7-16$ and larger
do
do $1 / 2$ to $5-1$
$\dddot{0} 0$

| 2d extra .. .. .. .. .. .. |  | 00 |
| :---: | :---: | :---: |
| 2d f extra .. .. .. .. .. .. .. .. |  | 00 |
| 3d extra .. .. .. .. .. .. .. .. .. |  | 000 |
| ${ }^{4 d}$ and 5d extra .. .. .. .. .. |  | 000 |
| ${ }^{6 d}$ and 7d extra .. .. .. |  | 000 |
| 8d and 9d extra .. .. .. |  | 000 |
| 10d and 12d extra .. .. .. .. |  |  |
| 16d and 20d extra .. .. .. .. .. |  | 000 |
| 20d and 60d extra .. .. .. .. | 230 |  |
| Base /.. .. -.. .. .. .. .. |  |  |
| BUILDING PAPER- |  |  |
| Dry Sheeting, roll |  |  |
| Tarred Sheeting, roll .. |  | 40 |

Dry Sheeting, roll


WHOLESALE PRICES CURRENT.


A London firm of tobacco pipe manufacturers and merchants seek reliable Canadian resident agents.
A London company wish to appoint agents in Montreal, Toronto, Winnipeg, Calgary, and British Columbia, for the sale of an automobile of excellent European reputation.
West of England house wish to get into communication with Canadian growers of garden peas for export.

## The Bank of Montreal.

NOIICE is hereby given that a DIVIDEND of TWO-ANDONE-HALF Per Cent upon the paidup Capital Stock of this Institution has been declared for the current Quarter, and that the same will be PAYABLE at its Banking House in this City. and at its Branches, on and after FRIDAY, the FIRST DAY of SEPIEMBER next, to Shareholders of record of 16 th August.
By order of the Board,
E. S. CLOUSTON,

General Manager.
Montreal, 28th July, 1911.

SYNOPSIS OF CANADIAN NORTHWEST.

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

Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however, be made at any Agency, on certain conditions by the father, mother, son, daughter, brother of sister of an intending homesteader.
DUTIES:-(1) At least mix months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desires, perform the required residence duties by living on farming land owned solely by him. not less than eighty (80) acres in extent. in the vloinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in accordance 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 PRIEES CURRENT.


 100 lb . lots Prums, 50 lbs.
100 lb . lots Pkgs., 1 lb . ..... 

100 lb . lots Tins, 1 lb .
Arsenic, kegs ( 300 lbs )
wOOL


Spirits, Canadian-per gal.-
$\begin{array}{ll}\text { Alcohol 65, 0.P. } \\ \text { Spirits, } & \text { 60, } \\ \text { O.P. }\end{array}$
$\begin{array}{ll}\text { Spirits, } & 50, \\ \text { Spirits, } & \text { O.P. } \\ \mathbf{U S . P}\end{array}$

Rye Whiakey, ord., gal. .. ... $\quad . \quad . \quad . \quad 1 \begin{array}{llll}4 & 00 & 4 & 00 \\ 30 & 2 & 30\end{array}$
Port-
$\begin{array}{cccccccccccccc}\text { Tarragona } & . . & . . & . . & . . & . . & . . & . . & . . & 1 & 40 & 6 & 00 \\ \text { Oportos.. } & . . & . . & . . & . . & . . & . . & . . & . . & 2 & 00 & 5 & 00\end{array}$
Sherriea-

Claret-
St. Julien
$\begin{array}{llll}2 & 25 & 2 & 76 \\ 4 & 00 & 5 & 00\end{array}$
Champagnea-
Piper Heidsieck
Brandie-

Richard, Medecinal
Richard V.S.O.P., 12 gts. .. .. .. $\quad 12 \quad 25$
Richard, V.0., 18 qts... .. .. .. .. $\quad 9 \quad 00$
Scotch Whiskey-
Bullock Lade, G.L. .. .. .. .• .. .• 10251050 Kilmarnock.
$\begin{array}{lll}2510 & 50 \\ 90 & 10 & 00\end{array}$

itchells Glenogle, 12 qts.
do S.xira Special, 12 qts..
Irish Whiskey-
Mitchell Cruiskeen Lawn
Power's, qts.
Jameson's. qts.
Jameson's.
Bushmill':
Burke's.
Burke's ... ..
angosturá Bittern, per a dos.

| 9501050 |
| :--- |
| 8001150 |

Canadian green, casel
London Dry
Plymouth
Plymouth
Ginger Ale, Belfast, doz.
pollinaris, imports, doz
pollinaris, 50 qts.
British Ame
Canada Life,
Confederatiol
Cuarantee C

BRITISH A
Quotations o:

| Shares | Divi |
| :---: | :---: |
| 250,000 | 10s. p |
| 460,000 | 10. pi |
| 220,000 | 58. |
| 100,000 | $171 / 8$ |
| 895,000 | 60 |
| 100,000 | 10 s . |
| 10,000 | 18\% |
| 169,996 | 121/4 |
| 10,000 | 10 |
| 200,000 | 10 |
| 67,000 | 162.8 |
| 150,000 | 6 Bd |
| 100,000 | - |
| 20,000 | 17s 8d |
| $\boldsymbol{\mu} 5,640$ £ | 90 |
| 85,862 | 20 |
| 105,650 | 32 |
| 10,000 | 15 |
| 10,000 | 40. p |
| 80,000 | 6 |
| 110,000 | 85ad |
| 300,000 | 371/2 |
| 44,000 | 258. |
| 68,776 | 80 |
| 100,000 | 40 |
| *89,220 ¢ | 9 |
| 261,258 | 662.8 |
| 200,037 | 173/2 |
| 840,000 | 10e. y |
| 48,000 | 102.8 |
| 100,000 | 20 |
| 65,400 | 18 |
| 111,814 | 50 |


$\rightarrow 1910 k$
TOTAL CASH INCOME . .. .. .. .. .. .. .. \$2,176,578.38 TOTAL ASSETS . . . . . . . . . . . . . . . . . . . . 11,388,773.32
NET SURPLUS to POLICYHOLDERS .. .. . . 1,174,768.68
PAYMENTS TO POLICYHOLDERS.. .. .. .. $887,830.62$
L. goldinan.

Managing Director.
W. B. TAYLOR, $\underset{\text { B.A. LL.B., }}{\text {, }}$ B.A. LL.B.,
Secretary.

HOME OFFICE,
TORONTO.

## PERPETUAL CALENDAR

| 1911 |  | JULY |  |  | 1911 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
| 1911 |  | H | G |  |  | 1911 |
| Tue | Wed | Thu | Fri | Sat | SUN | Mon |
| 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 |  |  |  |  |

INSURANCE.

## The Fedgral Lifo absurance COMPANY <br> HEAD OFFIOE, HAMILTON, CANADA

Capital and Assets .. .. .. .. .. .. .. .. .. \$ 4,866,443.08
Total Insurance in force $\qquad$
Paid Policyholders in 1910 22,309,929.42 339,897. 07 MOEI DESLIRABLE POLICY CONTRACTS. DAVID DEXTER, President and Managing Director.
H. RUSSELL POPHAM,

Manager Montreal District.

## 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.

## INSURANCE.

## BRITISH AMERICA Assurance Compeiv

HEAD OFFICE .. .. .. .. TORONTO.
BOARD OF DIRECTORS:-Hon. Geo. A. Cox, President; W. R. Brock and John Hoskin, K.C., LL.D., Vice-Preaidenta; 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 .. .. .. .. .. .. .. .. .. .. .. .. \$1,400,000.05 ASSETS 2,022,170.18 LOSSES PAID SINCE ORGANIZATION .. .. 33,620,764.61
\|NIDN M\|TMAL LIFE INSURANCE CO., Portiand, Me. FRED. E. RICHARDS, PRESIDENT Accepted value of Canadian Securities, held by Federal Government for protection of policyholders, $\$ 1,206,576$.
All policies issued with Annual Dirldends on payment of second year's annual premium.
Exceptional openings for Agents, Province of Quebee and Eastern Ontario.
Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.

## Metropolitan Life Insurance

 Company, of New York. $\begin{gathered}(\mathrm{BTOck} \\ \text { comPaNY }\end{gathered}$Assets $\$ 277,107,000$
Policies in Force on December 31st, 1909.
$10,621,679$
In 1909 it issued in Canada insurance for.
$\$ 23,418,168$
It has deposited with the Dominion Government exclusively for Canadians more than. . . . . . . . . . . . . $\$ 7,000,000$ There are over 375,000 Canadians insured in the TMETROPOLITAN.


## SUBSCRIPTION ORDER FORM

The use of this form will ensure a copy of the "JOURNAL OF OOMMERCE" being forwarded every week to any part of Canada, United States. etc.

To THE JOURNAL OF COMMERCE.
18 Hospital Street, Montreal.

Please send me the "Journal of Commerce," for one year, commencing for which I agree to pay $\$ 3.00$ on demand.

Name

Address
Date

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## PROPERTY

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. Latwrence.

The mainland portion contains nearly four acres; the is land nearly onefourth 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 within double the distance of Montreal. There are excellent boating 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.

ESTABLISHED 1856.

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W. B. JOPLING, Supt. of Agencies. J. McGREGOR. Mgr. Can. Branch.


Vol. 73. N New Seris

McINT

D
Dress Gc Wares,

Rc


[^0]:    -The Poval Rank of Canada has opened a branch at Craik.

[^1]:    EGGS.-Prices rule steady, and a fairly good trade is reported. At present the loss from bad and broken eggs is exceptionally large. We quote as follows: Straight gathered stock in round lots $171 / 2 \mathrm{c}$ to 18 c ; No. I stock at $181 / 2 \mathrm{c}$ in round lots, and 20c in a jobbing way; selected stock in round lots at $211 / 2^{\mathrm{c}}$ and in single caser at 23 c per dozen.
    -Total receipts for the week were 5,200 cases.
    FISH.--The hot weather has made the fresh fisa business hard to handie, however. demand keeps up, jeople reaizing that fish diet is correct for the summer months. A few lines of salt and pickeled fish are now moving. Trade in cod fish is dull and prospects for a good crop are not encouraging. We quote as follows:-Fresh: Haddock, Ib., tc to $\overline{\mathrm{c}}$; steak cod, $\bar{x}$ to tec; dore. loc; dressed pike, $\bar{e}$; Gaspe salmon, lb.. 20c; B. C. salmon, 14e to 15c per lb.; western halibut, 9e to lUc; white halibut, case lots, per lb., 8 c to 10 c ; whitefish, 10 c to 12 c per lb ., late trout 10 c to 12e per 1 lb .: flounders, per 1b., 5 e; mackerel. a-piece, 22 c .Pickled Labrador salmon. $\$ 16$ to $\$ 17$ per l,rl., No. 1. B.C. talmon blood red, brls., $\$ 14$. No. 2 N.S. herrings. per brl.. $\$ 5$. No. 1 Labrador do., brls., $\$ 6.50$. Gaspe herrings, medium, brl., \$5. Codfish tongues and sounds, lbs.. 4c. Scotch herrings. brl., $\$ 14$; do. mediums. $\$ 13$. Holland. do., brl., $\$ 10.50$. Sea trout $\$ 12$ per brl.; half brl.. $\$ 6.50$.-Green and Salted: No. 1 white nape N.S.G., cod,. $\$ 9.00$; No. 2 , au.. $\$ 7$; No. 1 green codfish. large, per brl., $\$ 10$ : No. 1 do., N.S., per brl. of $200 \mathrm{lbs} ., \$ 9.50$; do. Gaspe, per brl. of $200 \mathrm{lbs} ., \$ 9.50$; No. 2 do., $\$ 8.00$; No. 1 green hake, per brl. of 200 lbs. , $\$ 6 .(\mathrm{j} 0$; No. 1 green pollock, per brl., $\$ 7.00$; No. 1 round eels, per lb., 9c; No. 1 green or salted haddock. per brl. of 200 lbs ., $\$ 7.00$. Dried: Codfish in $100 \mathrm{lb} .$. drums, $\$ 7.00$; do. bundles (large) $\$ 6.00$; mediums $\$ 6.00$; do. dressed or skinless per 100 lb. case, $\$ 6.25$. Prepared boneless cod fish in blocks $51 / 2 \mathrm{c}$ to 7 c per lb . Finnin haddies 6c; Yarmouth bloaters $\$ 1.00$ to $\$ 1.10$; kippers, $\$ 1.10$ to $\$ 1.20$. Li.e lobsters, 20 c per lb .
    FLOUR.-This market is without any new feåture, trade continues fairly good, and prices are unchanged. We quote: -Manitoba spring wheat patents, firsts, $\$ 5.30$; do.,

[^2]:    Wholesale prices current.

