The Chartered Banks.

## The Bank of Montrea

(ESTA BLISHED 1817.)

ncorporated by Act of Parliament.

OAPI REST. . UNDIV

4,400,000.00
$2.000,000.00$
$1.070,73506$
UNDIVIDED PROFITS TREAL.
head orfice: Montrea
B0ARD OF DIRECTORS:
It. Hon. Lord Strathcone and Mount Roysl, G.C.M.G., G.C. V.0., Honorary Presi, Bir Edwerd Clouaton, $\begin{gathered}\text { Bq. } \\ \text { Bart., President, } \\ \text { Vice-Preadident. }\end{gathered}$

 Hr Thos. Shaughnesay,
K.C.V.0.
 and Manager at Montreal and Superintend. e. Sweeny, Supt. Branches, Brit. Colembis.
W. E. Stavert, Supt. Branches, Maritime Prov.
 D. R. Clarke, Inspector Maritime Provinces branches in Canada : $\begin{array}{lll}\text { Aliston, Ont. } & \text { Cockingham,Q. } & \text { At ona, Man. } \\ \text { Almonte, Ont. } & \text { Cooksire, Que. } & \text { Brandon, Man. }\end{array}$ Aurora, Ont.
Belleville, Ont. $\quad \begin{aligned} & \text { Danville, Que. } \\ & \text { Fraserville, Que. Cardgary, Alta. }\end{aligned}$ Bowmanville, 0 . (irand Mere. 4 . Edmonton, Alta $\begin{array}{lll}\text { Brantford, Ont. } & \text { Levis, Que. } & \text { Giretna, Man. } \\ \text { Brockville, Ont. } & \text { Megantic, } & \text { HighRiver, }\end{array}$ Brockville, Ont. Cha tham, Ont.
Col lingwood, 0 . Collingwood,
Cornwall, Ont. Cornwall, Ont
Deseronto, On
Eglinton, Ont. Eglinton, Ont Fl. William.
Goderich, On
Guelph, Ont.

 $\begin{array}{cc}\text { toria } \\ \text { Holstein, Ont. West mount, } & \text { Raymond, Alta } \\ \text { Quebec, que. } & \text { Regina }\end{array}$ $\begin{array}{lll}\text { King City, Ont. } & \text { Quebec, Yue, } & \text { Regina, Sask. } \\ \text { Kuch's. } & \text { Rosineleld, Man. }\end{array}$ Kingston, Ont. Lindsay, Ont. Mount Forest, 0. New market, O . Oakwood, Ont
Otta wi. Ont Ottawn, Ont.
"Bank St. Hull, Que. Perth, ont. Peterboro, On
Pleton, Ont. Pleton, Ont.
Port Art hur, Port Arthur, 0.
Port Hope, Ont. Sarnia, Ont. Sault Ste. Mario
Gtirling, Ont. Btrat ford, 0 , t .
it. Mary's, Ont. Eudbury, Ont.
Toronto, Ont
" Carlton St.
" Dundas St.
". Queen 8 st .
Tren ton, Ont
Trenton, Ont

Whiterford. Ont.
Charlottetown.
P. B.I.
IN N EWFFOlt NHLANい, - I Iohn's, Birchy Cove, IN GRLAT. BRIT.IIN.- London. 47 Threadneedle N THE UNITED STATES, New Yirt, R. Y. Wall street. Chichgo
IN MEXIC0.-Mexico, D. F .
BANKERS IN GREAT BRITATN:
London-The Bank of England. Iondon-London-1 he Lindon Connty \&oith's Bank, Lide Led. Loondon-The Hatilonal Provincilal manis pool, Itd. Scotland-The British Un nen Bank

BANEERS DT THE UNTIED ETATES: New York-The National Oty Bank. The Na Soan Mnlk of Commerce. Nition 1 Park Bank falo-The Merchanton National Bank; Buf-Pranciaco-The First National Bank; The Asndo and Londea Parie Mut. Bank

## The Chartered Banks.

## The Bank of British North America

| Estab. losu. lucur. wy koyalcharter in 1840 <br> Capital Paid-up.. . ... . . . $\$ 4,866,666.66$ <br> Rest. . ... . ... ... . ... ... 2,652,333 33 |  |
| :---: | :---: |
| HEAD OFFICE, 4 Gracechurch 8t., London, E C. A. G. Wallifs, Secretary. W. S. Gold by Mgr. COUR $\Gamma$ UF DIRECTORS |  |
| J. H. Brodie, <br>  |  |
|  |  |
| H.M.Campbell H.J.B. Kendall, |  |
| Head Office in |  |
| Supt. Branches. <br> J. McEachren, Supt. of Central Br-Winnipeg. |  |
| J. A ndersoll, Insp. U. R. Kowley, lisp. Br. Keturns |  |
|  |  |
| E. Stonham, J. H. Gillara, A. S. Hall, Win nipeg Assistant Inspectors. |  |
| ANCHES | IN CAN |
| J. Elmaly, Manager Montreal Branch. |  |
| gassiz, B.C. | Montreal, P |
| exander, Man | St. Cath |
| Asheroft, B.C. | North Pattleford, Sap |
| Battleford, Sask | North Vancous |
| Belmont, Man. |  |
| Bobcaygeon, Ont. Oak River, M |  |
| Bow Island, Alta. | Ottawa, On |
| Brandon, Man. Paynton, Said |  |
| Brantford, Ont. | Prince tuper |
| Burdett, Alta. Punnichy, St |  |
| Calgary, Alta. at St. |  |
|  |  |
| Campbellford, Ont | Quesnel, B. |
| Ceywh, गasb: Raymore, Sa |  |
| Darlingford, Man. Ke.lin. - wk |  |
| Davidson, Sask. Reston, Man. |  |
| Dawson, Yukon Dist. Rossland, B.C. |  |
| Duck Lake, Sask | Rosthern, Sask. |
| Duncans, B.C. St. John, N.B. | St. John, N.B. |
| Esteran, Sask. 8t. John-Hgymarke |  |
|  |  |
| Fenelon Falle, Ont. St. Martin's, N.B. |  |
|  |  |
| Forward, Sask. Saltcoats, Sask |  |
| Predericton, N.B. Saskatoon, Sas |  |
|  |  |
| Halifax, N.8. Toronto, Ont. | Toronto, Ont. |
| Hamilton, Ont. Toronto- |  |
| Hamilton-Victorls A. Bloor \& Landewne |  |
|  |  |
|  | Rovre Ave |
| Kaslo, B.C. Trall, B.C |  |
| Kelliher, Sask. Vancouver, B.C. |  |
| Kiagaten, Oat. Varennes, P.Q. |  |
| L,ampinal. Sate | Vietoria, B.C. |
| Levid P.Q. W aldron, Sask | Waldron, Sask |
| London, Ont. Weston, |  |
| London, Market sq. Weat Toronto Branch |  |
| Longueuil, P.Q. | Winnipeg, Man. |
| Macleod, Alta. | W ynward, Sas |
| Midland, Ont. | Yorkton, Sask |

NEW YORK (Ga Wall Street) H. M. J. MeMichael and W. T. Oliver, Agents.
SAN FHANCISCO
arnion A: litan Aget
CHICAGO-Merchants Losint
LONDON BANKERS-The Bank of Engianct and Mesars. Glyn and Co Issue Ciscular Note for Travellers arailable in all parto. of the

## La Banque Nationale

Foumded in 1860
Capital ... .......... $\$ 2,000,000.00$
Reserve Fund .. .. 1,300,000.00

Our System of Travellers' Cheques
has given complete satisfaction to all our patrons, as to rapidity, security and economy. The public is invited to take advantage of its facilities.

Our Offloe in Parls Rue Boudren, 7 Sq del $1^{\circ}$ Opera is found very convenient for the Camadian touriets in Furope.

Transfers of funds, collections, payments. commercial credits in Europe, United States and Canada, tranceoted at the lowent rute.

The Chartered Banks.
The Molsons Bank Incorporated by Aet of Pariliment, 1855. HEAD OFFICE: MONTREAL.
Capital Paid-up. ........ $\$ 4,000,000$
Reserve Fund............ 4,400,000
BOAPD OF DIRECTORS:
Wm. Molson Macpherson .i. .Presidiant S. H. Ewing .... .. . . Vice-President
H. Markland Molson, Geo. E. Drumonned,

JAMCES ELLIOT, General Mànager.
A. D. Durnalard, Chief Inspector and Bupt. of
Branches; W.H. Draper, Inspcter.

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

| ALBERTA. | Ontario-Cont. |
| :---: | :---: |
| Calgary, | Simicoe, |
| Camrose, | Smith's Falls, |
| Diamond City, | St. Mary's, |
| Edmonton, | St. Thomas, ${ }_{\text {a }}$ (ist |
| Lethbridge, ${ }_{\text {BRIT }}$ COLU MBIA. | Teeswater |
| Revelstolke, | Toronto, |
| vancouver, | "Queen St. Weat Bro. |
|  | Wales, |
| manitoba. | Waterioes. |
| Winaripeg, | Wfst Toronto |
| ONTARIO. | Woodstock, |
| Alrinston, | Zurich, |
| Amherat burs, |  |
| Aylmet, | QUEBEC. |
| Brockrille, | Arthabaska, |
| Chest erville, | Bedford, |
| Clinten, | Chicoutimi, |
| 1)nntimoor | Drummondville, |
| Drumene, | Fraserville \& Riv. du |
| Dutton, | Loup Station, |
| Exeter, | Knowlton, |
| Forest, | Lachine Locks, |
| Fran kford, | Montreal, |
| Hamilton, | " St. James St. |
| "Market Br. | " Market and liar- |
| Heusall. | bour Branch. |
| Highgate, | "/ St. Henri Branch. |
| Iroquois, | "/ St. Catherine St. Br. |
| King sville, | " Maisonneuve Branol |
| Kiricton, | Cote des Neiges, |
| Lambton Mills, | Pierreville, |
| London, | Quebec, |
| Lucknow, | Richmond, |
| Meaford, | Roberval, |
| Merlin. | Sorel, |
| Morrisbur ${ }_{\text {E }}$, | St. Cesaire, |
| Norwich, | Ste. Flavie Stantion, |
| Ottawa, | St. Ours, |
| Orem Sound, | Ste. Therese de Blalo- |
| Port Arthur, | ville, Que. . |
|  | Victoriaville, |

## Bidgetown,

Wsterloo.
AGENTS IN GREAT BRITAIN \& COLOMIEA. London, Liverpool-Parr's Bank, Ltd. Leo land-Munster and Leinster Bank, Lotd. Nayk Australia, Ltd. South Afriea-The Btandes Bank of South Africa, Ltd.
Cellections made in all pasts of the Bnente ion and returns promptly remitted at lowea
rates of exchange. Commercial Letters ratedit on exchange. Travellers' Comircularial letters ined available in all parta of the world.

The Dominion Bank
HEAD OFFICE-TORONTO
E. B. Osler, M.P., President;
W. D. Mathews, Vice-President

CAPITAL . . . . . . . . . . . . $\$ 4,000.000$
RESERVE . . . . . . . . . . . . $\$ 5,000,000$
TOTAL ASSETS. . . . . . . . . $\$ 62,500,000$
A Branch of this Bank has been established in London, England, at

73 CORNHILL, E.C.
This Branch issues Letters of Credit and Drafts on all important points in Canada, negotiates Bills sent for colleo tion, makes telegraphic transfers, an 1 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 ers of our Letters of Credit.

## C. A. BOGERT

General Manager.

## The Chartered Banks.

The Canadian Bank of Commerce
Paid-up Capital, - $\$ 10,000,000$ Rest,

8,000,000
HEAD OFFICE: TORONTO
board of directors:
Bir Edmund Walker, C.V.O., LL.D., D.C.L., E. A. Lash, Esq., K.C., LL.D., Vice.Prealdent Hon. Geo. A. Cox,
John Hoskin, Esq., K.C.,
E. R. W. Wood, Esq. John Hoskin, Esq., K.C., E. R. Wood, Esq.
 Robert Kilgour, Esq. . Kingman, Esq. Wm. McMaster, Esq. $\begin{array}{ll}\text { B. Kingman, Esq. } & \text { Rohert Stuart, Esq. } \\ \text { G. M. Jonea } & \\ \text { G. F. Galt, Eaq. }\end{array}$

ALEXANDER LAIRD, General Manager A. H. IRELAND, Superintendent of Brancnes Branches in evory Province of Canade -nd inthe United States and England MONTREAL OFFICE: H. B. Walker, Manager. LONDON, Eng., OFFICE: 2 Lombard Bt., E.O. H. V. F. Jones .. .. .. Manager

NEW YORK AGENCY: 16 Exchange Pluce Wm. Gray and H. P. Echell, Agent MEXICO CI PY BRANCH: Avenida San Fran.
cisco No.50. J. P. Bell. Manager. This Bank transacts every Banking Business, including the issue of Let. ters of Credit, Travell ers' Cheques and Dratt on Foreign Countries, and will negotiate or reoive for collection bills on any place where
there if a bank or banker.

## Bank oiToronto

IN COR POR ATED 1856
HEAD OFFICE: TORONTO, CANADA Capital.
\$4,000,000
Rest

| DI RECTORS: |  |
| :---: | :---: |
| DUNCAN COULSON . .. .. .. Premdent |  |
| W. O. GOODERHAM . . Vice-President |  |
| J OSE PH HEN | DERSO N..2nd Vire-President |
| Wm. H. Peattr, |  |
| Robert Reford, |  |
| Hon. C. s. Hyman, |  |
| Robert Meighen, |  |
| thomas f. HOW...General Manager |  |
| T. A. BIRD.. ............. Inspector |  |
| BRANCHES. |  |
| ontario. | 0 il Springe, <br> B. COLUMBIA. |
| 0memee, Vancouver, |  |
| Allandale, Pe etnnguish'ne N. Westmingter, |  |
| Parrie, | Peterboro, Aldarirove |
| Eerila, Petrolin, Merritt | Petrolin, Merritt |
| Brantlord, Port Hope, MANITOB |  |
| Brockville, | Preston, |
| Burford, St. Catharihes, Winnip |  |
| Cardinal, | Sarnia, Benito, |
| Cobourg. Shelburne, Cartwri |  |
| Colbome, | Stayner, Pilot Moun |
| Coldwater, Purtage |  |
| Copper Clifl Wharlaceburg, Rossburn, |  |
|  |  |
| Creemore, | Waterloo, Swa |
| Dorchester, Welland, |  |
| vale, Wyoming, SASKA |  |
| Gananoque,Hastíngs. |  |
|  |  |
| Havelock, Montreal, 1 off's Elst |  |
| Feene, Maisonneuve, Glenavon, |  |
| Loncoul + Off Cer) | Gaspe, St. Lambert, Kennedy Kıling |
| Lrndhur:t Langenburg. |  |
| Mill brook, Alberta. Mon |  |
|  |  |
| New market, La <br> Oakville,  |  |
| BA NKERS: |  |
| London, Eng.-The London Clty and Midand Bank, Ltd. |  |
|  |  |
| Hew York.-National Bank of Commeree. |  |
| Chicare.-First National Bank. |  | <br> \section*{Established 1866. <br> \section*{Established 1866. <br> Union BankotCanada}

HEAD OFFICE, .. .. QUEBEC.

## Paid-up Capital. ... . \$ 4,668,000

 Rest\& Undivided Profits 3,100,000 Total Assots (over)... 50,000,000
## Board of Direotors

HON. JOHN SHARPLIES, .. Presideat william Price, Esq., M.P., V.-Pres. Geo. H. Thomson, Esq. $\quad$ F. K. Kenast on, Esq,
R.
R. Kiiley, Kq. wm. shaw, w-q. E.1. lrewry, Esq
M. Bull. Kisq.
E. H. Keid, Kis

BALFOUR, General Manager
Ii. B. SHAV, Assistant (ien. Aa nager
F. W. ASHE, Supt. Estatern Brancies. J. (i. BILLETYT, Chief Inspector and Namager forelgn Departnent
II. VEASEX, Ohief Accountant
J. W. HAMILTON, Supervibor of Eastern Branches.
F. W. S. CRISPO, Supt. Wester Branches, Winnipeg
F. W. SMITH, Supervisor Manitoba Branches, Winnipeg.
P. VIBERT, Supervisor Alberta Bran ches, Winnipeg.
J. S. HIAM, Supervisor Saskatchewal Branches, Winnipeg
T. McCAFFRY, Supervisor British Columbia Branches, Vancouver.
F. J. BOULTON, Assistant Inspector Manitoba Branches, Winnipeg
O. F. SEEBER, Assistant Inspector Saskatchewan Branches, Saskatoon.
R. H. BAIRD, Assistant Inspector, Al berta Branches, Calgary.
THIS BANK has 230 Branches in Canada; 5 in the Province of Quebec; 81 in Ontario; 39 in Manitoba; 58 in Saskatchewan; 39 in Alberta; and 6 in British Columbia, extending from Halifax to Prince Rupert, offers excel lent facilities for the transaction of al Banking business in these Provinces Collections and rorrespondence are invited.
The Bank has Agents and Correspon dents in all Cities of importance throughout Canada the United States, the United Kingdom, the Continent of Europe, and the British Colonies

THE STANDAID BANK OF CANADA
Dividend No. 83.
NOTICE is hereby given that a Divjdend of THREE PER CENT for the current quarter ending the 31st July, 1911, being at the rate of TWELVE PER CENT leR ANNUM upon the Paid-up Capital Stock of this Bank has been declared, and that the same will be payable at the Head Office of the Bank and its Branches on and after TUESDAY, the lst of August, 1911, to Shareholders of record of the 21st July, 1911.

By Order of the Board,
GEORGE P. SCHOLFIELD.
General Manager.
Toronto, 20th June, 1911

## The Bank of Ottawa

ESTABLISHED 1874.
Capital Authopized.. $\$ 5,000,000$
Capital Paid-up...... 3,500 000
Rest and Undivided Profits. $\qquad$ 4,017,938

The Bank gives the most careful attention to every description of bankir $g$ busi. ness and readily furnishes information on any financial matteis.

## Traders Bank of Can.

CAPITAL and SURPLUS . . $\mathbf{\$ 6 , 5 5 0 , 0 0 0}$ TOTAL AS心ET~OVER . . . $\$+7,000.000$ TOTAL DEPOSITS OVER .. \$36.00. 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, Ésq., Toronto

> HEAD OLFICE, TORONTO.

STUART STRÁTHY
General Manag N. T. Hillary .. .. .. Asst. Gen. Manager
J. A. M. ALLEY .. .. .. .. .. .. Secretary J. A. M. ALLEY .. .. .. .. .. .. Secretary
P. SHERRIS .. .. .. .. .. .. .. .. Ingector J. L. WILLIS

Auditor to the Board

## ontario:

## Alma, <br> Appin, Arthur, and <br> Arthur, Aylmer, Avon,

Avon,
Ayton,
Beeton,
Beton,
Beind Rive
Bind
Blind River,
Bridgeburg,
Brownsville,
Bruce Mines,
Bruce Mines,
Burgess vil e Burlington Cargill, Chapleau,
Clifford, Collingwood, Drayton,
Dryden, Dryden,
Durham, Durham,
Dutton, Duttonn,
Elmira, Elora,
Embro,
Embro,
Embrun, Fingrun,
Fort William Fergus,
Fort Willian Glencoe, Grand Valley Guelph,
Haileybury, Hamiltor,
Hamiliton East,
Hamilton, Mk
Harriston,
Ingersoll,
Kenora,
Kelso Mines
Kincardine
Lakefield,
Lakeside
Leamington,
Lion'p Head,
Manden,
Matheson
Mount Elgin,

AGENCES:-Loondon, The London Clty and Midfand Bank. New York, The National Park Bank. Chicago, The Firat National Bank. Bus falo, The Marine Fational Bank.

## THE

Royal Bank of Canada INCORPORATED 1869.
Capital Paid-up. .. .. .. .. $\$ 6,200,000$ Reserve \& Undivided Profits. 7,200,000 Total Assets. 94,000,000
HEAD OFFICE, - MONTREAL. Board of Directors:
G. 8. HOLT, Esq., Pres. E. L. PEASE, Esq., V.-P. Wiley Smith, Esq.
Hon. D. Mackeen, Esq. G. R. Crowe. Esq.
D. K. Elliott, Esq. Hon. D. Mackeen, Esq. D. K. Elliott, Esq $\begin{array}{ll}\text { Hmes Redmond Esq. } & \text { W. H. Thorne, Esq. } \\ \text { F. W. Thompson, Esq. } & \text { Hugh Paton, Esq. } \\ \text { T. J. Drummond, Esq. } & \text { Wm. Robertson, Esq }\end{array}$
e. L. PEASE, GEN. MANAGER

Abbotsford, B
Alberni, R.C.
Amherst. N.
Annapotis Ro
$\begin{array}{ll} & \text { Lumsden. Sask. } \\ \begin{array}{ll}\text { Amherst. } \\ \text { And.C. } \\ \text { And. }\end{array} & \text { Lunenburg. N. } \\ \text { Luseland }\end{array}$
Annaporis Royal,
Antigonish. N.S. Arichat N
Arthur, Ont.
Baddeck, N.
Baddeck, N. B
Barrinktor I'sesage, N
Bathurt Bathurst. N.B.
Bear kiver N. Bear River, N.S Bowmanville. Ont Brandon Man. Bridgetown, N.s.
Bridgewater, Bridgewater, N.S.
Burk's Frlls, Ont. Calgary, Alta. Camptellton, N.B.
Charlottetown P.K.I. Charlottetown P.
Chilliwack. B.C. Chippawa, Ont. Clarkes Harbor, N.S. clinton, Ont.
Cobalt, Ont. Cornwall. Ont. Cranbrook, B. Cumberland. B Dalhousie. N.B. Darmonth, N.s. Davidson,
Digby, N.s. Domition, C.B Dorchester, N.B. Edmonton, Aita. Edmundston, N.B. Fort William. Ont. Fredericton, N.B. Galt, Ont. Grand Fails, N.B. Grand Forks, B.


Bamilax. Nont Ont Hanover, Ont. Ingersoll, Ont. Jacquet River, N.B Joliette, F.Q. Kenilworth, Out Kenilworth, Ont Ladner, B.C: Ladysmith, B.C Lawrencetown, N. 8 ipton, sask. Livertool, N.. Lockeport. ondon, 01
Louishurg. ' Lunenburg. N.S
Luseland. Shak. Luseland. Sa Maitland, N.S Meteghan, NS.
Mirdleton, NS.
Moncton, N.B. Moncton, N.B.
Montreal. Que. (9 Behs
Morin Moose Ja w, Sask Morinville AIta. Nanaimo.
Nelson, B.C. Newcastle, N New Glasgow, N.S.
New Westminster New Westminster. B.C.
Niagara Falls, Ont. (2) Nagard Falls, Ont. (2) North Vancouver, B.C Oshawa, Ont. Parsthoro, N.S.
Pembroke, Ont Peterborough, Ont Plumas Man. Port Albe rni, B. Port Hawkesbary, N.S. Port Moody, B. B Prince Abert. Snsk
Prince Rupert. B.C.
Quebee Y. Quebee. P.Q.
Reқina, Sask. Revina, Sask.
Rexton, N.B. Rexton, N.B. t. John. N.S. 2 Behs.) t. Lemarits. N.B st. .'eter's. N.s. sack ville, N.B Silmo, B.
SAdiv
Sid anskatuont, Nask cott, Silsk. Sisk coot, sink Shathenacadie. omth River, On tellarton. N. ummersite. P.E.I Sillus y M1ues, N.S. Tillsonburg. Ont. oronto, Ont. (3 Bchs.) Funcouver, B.C.(10Bchs.) Victuria, B.C. (2) Wenlariad, Bunt. Weymouth. 太.
Whidsor, N.S.
Winniperg, Man. (2 Behs.) in rmouth, N.S.
Ageacles in Cuba : Autila Cuibarien, CamaMatanzas, Sarua, ianuegos. Havana, Manzanillo,
 t. of Spain, San Fernando., Trinidad, Bradgetown, New Yor azeacy, jambica.
Wh York Agency, 68 Willinm street London, Eng., 2 Bank Buildings, P'rinces st. 'E.C.

## EASTERN TOWNSHIPS BANK....

Capital
\$3,000,000
Reserve Fund $2,250,000$
head office: SHERBROOKE, Que With over eighty branch offices in the Province of Quebec, we offer facilities

Collections and Banking Business Generally
in that important territory
Branches in MANITOBA, ALBERTA and BRITISH COLUMBIA.

Correspondents all over the world.

## Bank of Hamilton

HEAD OFFICE.. .. .. .. .. 且AMLLTON

##   DIRECTOES:

HON. WM. GIBSON
ice-Prealden .. .. Preailent
J. TURNBULL .. Vice-Prealdent and Gen. Mam Col. the Hon. J. S. Hendrie, C.V.0. O. O. H. M. Watson, Asst Gen. Mgr. \& Supt. of Br BRANCHES:

ONTARIO-
Ontario-
Ancaster,
Atwood.
Beamsville, Berlin,
Blth, Blyth, Brantlord,
Do. East End. Chesley, Delhi,
Dundalk, Dundalk,
Dundas, Dundavile, Fordwich, Georgetown, Gorrie,
Grimshy, Grimshy,
Hagersille, Hamilton${ }^{\text {Deering }} \mathrm{Br}$.
 West End Br.
Jarvis, Jarvis,
Listowel, Lucknow,
Midland, Milton, Milverton, Mitchell,
Moner
Moneld Moorefield,
Neustadt New Hamburg, Niagara Falls, Niagara Falls S Orangeville,
Owen Sound, Palmerston, Port Elgin, Port Elgin,
Port Rowan,

| Princeton, SASKATC'WAN.Ripley, |  |
| :---: | :---: |
|  |  |
| Selkirk, | Aberdeen, |
| Simeoe, | Abernethy, |
| Southampton, | Battlefor |
| Teeswater, | Belle Plaine, |
| Toronto- | Brownlee, |
| Col'getossingtor | Carievale, |
| Queen \& Spadina | Caron, |
| Yonge \& Gould | Dundura, |
| Weat Toronte, | Francts, |
| Winghare, | Grand Coulee, |
| Wroxet | Melfort, <br> Moose Jaw, |
| MANITOBA- | Mortlach, |
| Bradwardine, | Osage, |
| Brandon, | Redvers, |
| Carberry, | Saskatoon, |
| Carman, | Tuxford, |
| Dunrea, ${ }_{\text {Elm Creek, }}$ Tyv |  |
|  |  |
| Hamiota, |  |
| Kenton, | Brant, |
| Killarner, | Cayley, |
| La Riviere | Nanton, |
| Manitou, | Stavely, |
| Mather, | Taber. |
| Miami, |  |
| Minnedosa, | B. COLUMBIA- |
| Morden, |  |
| Roland, Kamloops, |  |
| Snowflake, | Port Hammon |
| Starbuck. Salmon Arm, |  |
| Stonewall, | Vancouver |
| Swan Lake, "East V |  |
| Winkler, |  |
| Winnipeg, " |  |
| Princess St. Br | couver Br . |

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COMMFRCIAI SUMMARY
-Canada's borrowing-: 1910, \$215, 338,500 ; 1909. $\$ 240,000.000$
-Montreal Harbour has the largest grain conveying system in the world.
-Canada has the largest consecutive wh eat field in the world. 903 by 30 miles.
-Chmupagne contains much less alcohol, in proportion, than port, sherry, or Maderia.
-The total assessed valuation of real estate in Greater New York is $\$ 7.858$, 849.164, an increase of $\$ 814,656,480$ over 1910. Taxable personal property $\$ 357$,923.123. a decrease from 1910 of $\$ 14,721,-$ 704.
-tI is definitely announced that the latest invention of George Westinghouse is an air spring device to supplant pneumatic automobile tires. A factory with $6,000 \mathrm{men}$ will be erected in New York State for its manufacture.
-British trade returns for the month of June shows a decrease in imports of $\$ 17,619,500$, mostly in raw material, of which $\$ 10,000.000$ represented oils and rubber. The exports increased $\$ 6,567.500$, principally cotton textiles.
-More vessels were built in the United States during last year than the previous fiscal year, but they were of considerable less aggregate tonnage. The number was 1,527 and the tonnage 302 391, as against 1,502 in 1910, of 347.025 gross tons.

To prove that patriotisin was not the sole end of the Mexican revolutionists, order has been served on the Mexican National Treasury to pay Gustaro Madro $\$ 320000$ in gold to reimburse him for expenses incurred during the recent revolution.
-1 he foreign visible supply of copper decreased $5,000,000$ lbs., during June. which, added to an estimated decrease in the United States surplus for the month of aboint $12.000,000$, would make the present world's surplus about 311,000000 pounds as compared with $340.000,000$ on April 1 .
-It is again put forth in the daily journals that a contract for building the ships of the Canadian Nary hat beren secured by the British-Ganadian Shipbuilding and Dock Co. of Sydney. The company's plant at Sydnee, under construction, will cost w, $6,00,100$ and will be ready in two years.
-The total immigration into Callada for May was di.tion as ompared with 47,589 for May of last year. an increase of twenty-nin per cent. The immigration from the United States was $i 5,414$, as compared with 14.194 last May. The tigures for wein ports were 46, 161 , as compared with 33395 .

It will be considered ats good newe in the financial world that the state Treasurer of Temneseer has wailed cheeks to hohtions of the new sottlement 3 per cent bonds of the state, thus setting at rest a rumour that there would be repud ation, or at least some delay in payment of the interest due July 1.
-An international committe has been elected at the meeting of iron and steel men representing the nine principal producing countrics of the world, held at Brussels, which is to formulate plans for organzing that great industry on a single basis. Tulgw (ary is chairman of the Committee, which is certainly whe of thin most portentions erer elacted.
-Bank exchanges last week at all leading cities in the United States make practically the same comparison with a year ago, but compared with $19: 9$ notable improvement appears, the total agyregating $\$ 2$ 829.157.397, a decrease a* co "pared with the same week last year of 6.5 per cent, but a gain of 4.1 per cent over the figures of the corresponding week in 1909.

The Britioh south Virican (ompany report that Sonthern Rhodesia's gold output in May Was 50.193 oz.. repremonting a value of $\$ 1.0 .7 .016 .5$. That was $\$ 49.41 .5$ less than the shorter month of April yiolded. In May last year the outpur was $\$ 67,375$ more than the past month's: compared with May. 1909. a decrease of $\$ 689015$ is shown: and in comparison with May. 1908, there is a decline of $\$ 62.270$.

Yukon gold properties are experiencing a good clean-up throughout the spring and early summer months. The season there practically consists of four months and the various companies spend any other time when working is practicable, preparing for this clean-up in the spring. The companies report a good production. although figures are not to hand at the moment. Water conditions in the various districts have been excellent this year.
-The directors of the Maine Central announce that they will offer the recently authorized $\$ 5,000,000$ stock to stockholders on the basis of one share at par for each share now held. It is proposed to reduce the dividend from 8 per cent to 6 per cent to be paid on both old and new stock, commencing with the present fiscal year. The last public sale of Maine Central stock was at $\$ 200$. Of the $\$ 4,978,300$ par outstanding, Boston and Maine owns $\$ 2,516,000$.
-The production of anthracite coal in June was the largest ever reported in that month, 6,215357 tons as against $5,398,-$ 123 tons in the same month last year, an increase of 817,234 tons. For the calendar year to date the production is 35 ,309,583 tons as against 32.814 .748 tons in 1910, an increase of $2,494,835$ tons. The largest shipments in June were made by the Lehigh Valley, which ran nearly, 79,000 tons ahead $n^{f}$ th ? Reading. All companies, except the Delaware and Hudson increased their tomage.
-Representatives of the United States. Great Britain, Japan, and Russia have sigued an agreement for the protection of the seal herds of the north Pacific ocean. The conference has been in session almost continuously since May 15. It is understood that the pelagic or deep sea sealing will be abolishall for a period of years, and that Japan and (ireat Britain will be compensatell from the profits of the rooker maintained by the United States and Russia for relinquishing their right of catching seals in mid-oceam.
-Co-operative banking has got far past the experimental stage in Germany. The Prussian Central Co-operative Bank of Berlin is directly connected with 52 similar institutions, round which are grouped 12.362 associations, with a membership of $1,339,988$. Last year's turnover reached the stupendous total of 16,000 millions of marks, or $\$ 400,000.000$, the net divisible profit being $\$ 957,500$, equal to 5.1 per cent on the capital of $\$ 20,650.000$. The members of this monster benefit society wêre charged $31 / 2$ per cent on advances and allowed 3 per cent on credit balances
-An increase in the collume of Calladian trade with France is indicated in a report reemeded at Ottawa from the Canadian secretary of the Britiah (hamber of commerer in Paris. The advantage, however, lies with France, which has the bigyer share of the trade so far under the new treaty. The value of imports to canada from that country in the nine months ended December 31 last was $\$ 8.4 .0 .196$. ats against $\$ 7.1$ so, 861 for the same period of 1919 . Camadian exports to Frame in the same period agrgegated $\$ 2137.831$, as comperted witl $\$ 2$,049,831 in the previous nine months.
--From figures furnished by the Harbour Commissioners, the month of June in the present year has provided them with some $\$ 7,000$ more than was the case in the corres;onding month during 1910, as far as imports are concerned while the export revenuc has fallen off to the extent of $\$ 1,500$, thus showing an increase all round of $\$ 5500$. From the opening of navigation this yrar up to the 1st day of July. the tomage of vessels arriving in the port shows a notable increase over the figures of any of the previous three years. For the first time it has excceded the 700.000 mark, and shows an increase of no less than 41,000 tons over the figures of 1910 .
-The great transatlantic liner Olympic, which is completing its second trip marks an enormous advance in steamship tonnage. The registered tonnage is 45,000 ; length, 882 ft .; height from keel to boat deck, 97 ft ; height of the funnels above the casting, 7 iz ft .. and distance from keel to funnel tops, 157 ft . There are 11 steel decks and 15 watertight compartments. The electrically operated rudder weighs 100 tons, the anchors 22 tons, and each line of the anchor chain links 175 lbs . An enormous quantity of rivets. $3.000,000$ in number, weighing in all 1.200 tons, was required in her construction. The ship represents an investment of $\$ 10000,000$.

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-The total revenue collected by the Dominion Government for the first three months of the fiscal year end ng June 30 was $\$ 29,237,646$, or nearly three millions more than for the same period last year. These figures indicate an increase for the current fiscal year over the previous year of from 12 to 14 millions. The expenditure so far accounted for to the Department of Finance total $\$ 8,935,732$, which is $\$ 102000$ in excess of last year. For the month of June alone the recejpts were $\$ 10,666.205$, or just about one million do lars more than for June, 1910. On June 30 the total net debt of the Dominion stood at $\$ 322,241,669$ a decrease of $\$ 3739,760$ for the month.
-The Swift Packing Co. of Chicago, is entering the Canadian meat field in what is generally considered to be a farsighted attempt to forestall reciprocity, and secure the market, including its British connections for its own. The Swift and Co. attempt to divert attention from their movements. and say the purchase of the D. B. Martin plant at Toronto is a small matter, being one of many similar purchases from surplus, equivalent to building new branch houses of their own. They are already well established in Canada, having headquarters in Winnipeg, and a big plant at Edmonton, Alta., and other plants elsewhere, including Toronto Union Stock Yards, secured nearly two years ago.
-No less than 63,000,000 barrels of beer sold in the United Statco during the twelve months ending June 30 last, or an increase over the previous twelve months of 6.21 per cert according to the annual report of the beer and whiskey sares made public last week by the United States Brewers' Asso ${ }^{2}$.t. tion. Notwithstanding the increase, which the report col. tends indicates that the country is prosperous, the spreal of prohibition has affected the trade considerably, it is declared, but much bottled beer is going into "dry" tervitory. The whiskey bill of the Unitel States for the year. accordng to the report, is $\$ 146973,000$, an increase of nearly $\$ 8.000000$, or 5.66 per cent over the preceding twelve months.
-The cultivation of the most valuable of all varieti s. the sea-island cotton in the United States resulted in a crop of 90,368 bales, as shown by the returns of ginners. given in the recent Census Bureau report on cotton production for 1910. Growth is confined to 43 counties in Florida. 25 in Georg a and four in South Carolina. The finest sea-sland cotton is grown on the islands off the coast of South Carolina by planters who have for many years paid the most careful attent 0 : 1 to seed selection. The fibre produced is long anl fine. These fine "crop lots." all of the finest of which are exported. comprise about one-third of the sea-island cotton marketed at Charleston, and sell for from 30 to 75 cents per pound against 13 cents for the ordinary kinds.
-The largest single customer of seventy forengn countries to which the United States exported foreign merchandse during the fiscal year, 1911, was Canada. She took $\$ 13500,000$ of goods of this character, the total trade of the United States in which was $\$ 36,000,000$. The princ:pal commodities taken by Canada were: Bananas, $\$ 1500,000$; hides and skins, $\$ T^{-0} 000$; India rubber, $\$ 3.333,000$; manila hewp. $\$ 1,000000$ : tobacco, $\$ 1,000,000$; gum chicle used chiefly in th manufacture of chewing gum, $\$ 500,000$; in less values, automobiles, bristles. coal tar products. glycerine, nitrate of soda. extract of quebracho, used for tanning purposes, mineral an l vegetable wax, raw cotton, raw silk, raw sugar, pig tin, coffee, cocoa, burlap and other manufactures of fibres.
-The British Iron Trade Association through its secretary, has published the statistics of the production of steel in the United Kingdom in 1910, from which are conpiled the following details:-Bessemer ingots. 1.779115 gross tons; openhearth ingots, 4.231 .569 tons. In 190 the production was: Bessemer ingots, $1.733,220$ tons; open-hearth ingots. 4,148408 tons. Of the Bessemer ingot production in 19101138,103 tons were acid and 641,012 tons were basic. The production of basic open-hearth ingots in 1910 was $1,578,536$ tons, and of
acid open-hearth ingots, $2,653,033$ tons. The production of crucible steel and steel castings is not given. The production of Bessemer steel rails, including ties and fish-piates, in the United Kingdom in 1910 was 711,915 tons, as compared with 821,079 tons in 1909, being a decrease of 109,164 tons, and less than the output of 1908, the year of depressed trade.
-With a population of $7,252,000$, London maintains its lead as the world's largest city. This is for 1911, the count having been made a few weeks ago. New York, in 1910, had a population of $4,766,000$, which is estimated to be close to 5 ,(wou 000 now. With the recent annexations of populous suburbs, which have added over 900,000 to its total, Berlin has $3,500,000$ inhabitants, and is thus the third city. It has jumped not only above Tokio and Chicago, which were only a few thousand ahead of it in the last census count, but by taking in its suburbs, it has gone beyond Paris, which w::s wore tan 6:0,0:0 in advance of it a few months ago. I'nless Paris annexes its own immediate outposts, which, in the aggregate. have 400,000 or 500,000 people, she will have to surrender the leadership peraranently to the German captal. The world has 10 cities of over $1,000,000$ population, and three of these-New York, (nicago, and Philadelphia-are in the United States. Russia has two such cites and Engand, France. Germany. Austria and ,apan have one each.
-The annual report of the Hudson Bay Co. shows that the total distribution from trade and land for the past year am. ounts to $£ 4$ per $£ 10$ share, or $£ 400,000$. The fur sales were very disappointing, a decline in prices being experienced in nearly all descriptions imported by the company. the reduction, as compared with last year ranging from $71 / 2$ per cent in marten to $521 / 2$ per cent in musquash. Farm land sales for the year ending March 31 last comprised 267,038 acres for $\$ 3,44,768$, an average of $\$ 14.03$ per acre. as compared w.th 104,383 acres for $\$ 1,297,4,54$. an average of $\$ 12.43$ per acre for the year preceding. Sales of town lots amounted to $\$ 390$, 156, compared with $\$ 225,128$ for the previons year. The total sales amounted to $£ 450.150$, compared with $£ 307,471$ last year. The payments for surveys, taxes and other expenses of the land department amounted to $£ 84593$, compared with E6i. 426 for the year ending March 31, 1910. The large increase in the total of farming lands disposed of is accounted for by the sale of areas in the "dry belt" for irrgation purposes.
-The Forestry Branch of the Department of the Interior has compiled statistics dealing with the poles purchased in Canada during 1910. The total number of pol"s purchased was 782,841, or an increase of 118 per cent over 1909. The total value of these poles at point of purchase was $\$ 1.043 .874$, and the average price of poles was $\$ 1.33$, or les. by 6 cents than the price per pole in 1909. Steam railroads te'ephone and telegraph companies used 95 per cent of these poles, the remaining 5 per cent being used by electric roads, power and light companies; 97 per cent of the total consumption were cedar poles. which for their cost give better service than any other wool. It present ňone of these poles are treatel or preserved by any method, in which respect we are far behind the United States. The United States using in 1909 3.738,740 poles at an average cost of $\$ 1.89$ or at 50 cents more per pole than in Canada, found that it paid them to use preservative methods. During the last three years the treatment of poles has advanced rapidly. so that in 199915 per cent of the total number were treated by the creosote or other methods. This is an increase of 67 per cent over the number treated in 1908. At present the United States have 87 timb rr treating plants, while Canada has none. It is to be hoped that this great inequality will soon be done away with. and that pole users in Canada may take up this cheap and rational method of securing greater service from the polies used and thus lessening the drain on the forest.

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Total resources over .. .. .. $\$ 78,500,000$
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ment and Investment in Canada for security of Canadian policyholders only exceed
$\$ 78,500,000$ 350,000.000

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THE CANADIAN JOURNAL OF COMMERCE.


AN INTERNATIONAL STEEL TRUST.
W:und a husimese man of the history and calibre of Inder liary. ('haiman ol the lomited states siterel Corpuratom takes to quoting seriptural arguments, he needs careful watching. When, for instance, presiling at a conlereme of representatives of the stemb industry of (ireat Britain. How I Anted statere. ('allatia,

 vocating. the Biblical dinden Rale it is time on recall other instances of satan rehoking sin, and to hunt for the reason

As has been shown in these eolmmes wevioush, Tudge Gary has for some time cultivated a visionary project of a world's coalition of steel producers. govcoming output and allocating orders, under the beneficent guidance of IV.S. Steel. with himself at the wheel. We are fold that at Brussels the 1 G0 delegates were given to miderstand that the purpose is, not to abolish competition. but to keep it within bounds through conferences and friendly intercourse. which policy the Steel Corporation has songht to bring about at home. The delegates aceording to the accounts,
were farourahly impressed with the idea which was attractively presented by Mr. Gary. In the course of his address the Judge said that it would be difficult to bring about an ideal in business, "yet a right disposition, courage, patience and the application of the highest thought might reach that position. The first essential was thorough acyuaintance and frequent ister-course"- this being the policy diligently cultivated at home by the steel Corporation. He declared further:
"There should be established and continuously maintained a business friendship which compels one to feel the same concern for his neighbour that he has for himself. It is no less in principle than the Golden limberplied to busimess. Is it porsible? If it is, it will he rertain to pay. True it is that sometimes, and too oftem. deceit is practised, and that advantage has heen taken he those who have been given confidence be others, but this fact shonld dishearten no ore.
The conference appointed a committee of thisty representing each of the nine national groups, to work out a plan for an international stee] organization and to submit it to the next full corference to be ealled together by. Tudge Gary, who was, of course, elested Chairman.
Considering the history of T.S. Steel in forcing compliance with its plans, there is something positively startling in the mild roaring of this old lion of the business. Tow the Golden Rule has worked out in the case of T'.S. Steel is shown by the report just is-

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Accident Department.
Canadian Manager
sued by the U.S. Commissioners of Corporations, which is largely concerned with the concerns of this big Trust. As a preliminary it should not be forgotten that the general opinion places the initial actual cost value of its subsidiaries to U.S. Steel Corporations at less than $\$ 250,000,000$. Commissioner Smith holds that the actual investment valuation of the United States Steel Corporation is now $\$ 1,200,000,000$, of which amount approximately $\$ 435,000,000$ were virtually provided from earnings. That is after dividends were paid. That sum represents what has been overcharged to the public under the Judge's "Golden Rule."

The $\$ 1,200,000,000$ investment value covers the par value of all the outstanding U.S. Steel and subsidiary bonds, and preferred stock, and there then still remains a further balance of $\$ 245,000,000$, which is equal to $\$ 48$ a share on the common. This does not include the merger value, patents, good will and other benefits derived from consolidation, etc. The following table bears out this contention:-

| Commissioner Smith's book valuation.. | \$1 200,000,000 |
| :---: | :---: |
| Total U.S. Steel bonds. | \$465,000,000 |
| Total subsidiary bonds | 130,000,000 |
| Total preferred stock | $360,000,000$ |
| Total | 955,000,000 |
| Balance | *245,000,000 |

The Steel Corporation has been adding something like $\$ 50,000,000$ a year to assets, if the Bureau's report can be relied upon, so that within the next three years the book value of the corporation should equal the par value of the preferred stock and bonds and the present market value of the common. On a basis of an ore valuation of only $\$ 138,000,000$, and eliminating merger valuation, good will, patents, etc., the most enthnsiastic holders of the Steel shares would not have figured on such a high book value as $\$+8$ for the sommon. A table is given by the Commissioners, which shows that the profits earned on the invest nent of the Steel Corporation, as computed by the Bureun, have averaged 12 per cent for the entire perin? from 1901 to 1910. And 12 per cent, it must be remembered, on values rapidly "watered up," as John W. Gatre stated under oath in the case of the Carnegie holdings, to an almost incredible extent. True, the Commissioner says that the "water" has been greatly eliminated, by the reinvestment of earnings. But where did the excess earnings come from, under a "Golden Rule" form of business?
Prospects for the world at large are not brilliant, if there is a possibility of an amalgamation of all its iron
and steel producers under the steering of Judge Gary, with his Golden Rule for a chart. What the Judge's reading of the old saw may be, it is hard to say exactly. Very probably it runs, "Do unto yourselves as you wish others would do unto you." Or possibly, owing to some lapse of memory, in the course of long years, only a couple of essential words have stuck by the Chairman of U.S. Steel, and his Golden Rule is, simply, "Do Others."

## WORLD'S RAILWAYS.

Among the other documents prepared for the international conference of the iron and steel producers of the world which met at Brussels a few dayis ago, was a statement of the statistics of the world's railroad mileage at the close of 1909 . The railroad mileage at the close of each of the past six years and the increase during the year are set forth as follows:-


The statistics are presented by continents. The totals for its geographical divisions at the close of 1909, and the increases during the four years ending with 1909, are as shown below, and we have computed in each case the percentage of the mileage at the close of 1909 which was added in the four years:-


It will be observed that the well-developed continents, Europe and North America, have added the least proportionate to their mileage, while the less-developed continents, Asia, Africa and South America, have added mileage in much greater ratio, although the number of miles added has been smaller. This is what would be expected.

An interesting question suggets itself to Iron Age as to the tonnage of iron and steel used in railroad construction in the world. No accurate estimate can be made, says our contemporary, for the reason that conditions vary so widely with different railroads according to the character and density of traffic. In the Cape to Cairo project, for instance, a single track line is amply sufficient, and the rolling stock per mile of ?ine is necessarily light. So it was originally with with our own transcontinental lines. On the other hond, in the eastern part of this country we have fourtrack roads with many cars and locomotives per mile of road, and a similar condition prevails in England. For a rough estimate of the world, however, the proportions obtaining in the United States might not rrove to be far wrong. They are substantially as fol-
mws, per mile of line: Miles of track, 1.4; locomotives, $0: 25$; cars, 9.4

In the basis of these data, it may be estimated ranghly that in the Lnited States there are tied up is the railroads the following tonnages of iron and stral l:ails. $45,000,000$ tons; bridges, buildings, etc., ! 10.1:00.000 tons; locomotives, $5,000,000$ tons; cars, 25,$00(1.000$ tons ; total, $85,000,000$ tons. For the remainder of the world, allowing for the lesser use of steel rars and steel bridge material, a rough estimate would he: Rails, $\quad: 0,000,000$ tons; bridges, huildings, etc., $10,000,000$ tons; locomotives, $10,000,000$ tons: cars, 25,000,000 tons: total, 115,000,000 tons. This would make a grand total of about $200,000.000$ tons of iron and s.teel tied up, in the railroats of the world. exelusice, of course, of electric and minor sotems. The world's anmual production of pig iron has lately inereased to $60,000,000$ tons, having been $40,000,000$ tons in 1900. Evidently a large proportion of the producwon has gone into railroads, but the railroad consump)fion has not been of overshadowing proportons. as is oxasionally assumed.

It need not he assumed, however, that the demand for iron and steel will suffer any diminution when the railroads have extended themselves fairly over the contiments. Building operations depend more largely wery yar upen the metals. In fact. to-day stone is not much more than an embellishment in building. for the hige eity erections are built from the inside out, and depend for stability almost entirely upon steel. This is evidently to be increasingly true, and we quite agree with the Iron Age. though on other grounds from these of its argument, that the from trade is able to stand quite independently of the railroads. important though their husinese is.

It the same time it is idle to deny the fact that the depresson which has come th the railroads in the States is largely areombtable for the dullaes which has beset the iron trade there, and is now, we are glad to see being lightemed bey the naturally prosperons statro of the eomintry

## (GERMANY'S TENTILE TRADES.

The immense development of the German cotton mannlathoring business has caused a scarcity of labour. Which has resultd in an advance of wages all romml. (iorman goots seldom claim superiority in anything, but cheapness, and the high price of American eotton has made it difficult to preseree that quality with wages (1) the ultend. Attempts are being made in serepal directions to make Germany independent of the Inited States. These embrace Ifrican cotton and artificial fibres. most of which are foredoomed to failure

The Textile Mereury tells us that there is, however, another factor to be considerd. In certain branches of the textile industry-for instance, gloves and hosiery, which Germany has tried to specialize upon-overproduction oceurs from time to time, due largely to the fluctuations in suplly and demand. So far the labour market, as a whole, has not been widely affected thereby. hut the time is not far distant when Germany, and especially Saxony, will have to reckon with the fact
that many countries to which Germany has exported her manufactures are now gradually founding home industries of their own in these very exported lines. It is feared, therefore, that German production will soon be much larger than German exports, and the home market will hardly be able to absorb, all that is manufactured.

To avoid this, it is now proposed to try and maintain the "status quo" by arranging fresh commercial treaties with certain countries, so that trade may again develop with countries now endeavouring to become independent of German goods. By granting them special advantages in connection with their goods entering Germany, it is hoped that they will abandon all attempts at making things for themselves. The "syndication" of all the branches of the textile industry is also to be pushed on with, and dereloped to the full extent. If all will only work shoulder to shoulder, through these Trusts, it is hoped that things can be produced so moderately and exeellently that it will mot pay foreign countries to get goods made at home in preference to buying them from Germany. Bearing in mind the way in which Germans have always favoured the idea of "Cermany for the Germans," and hare always g'ven others the cold shoulder unless they wanted to "buy" something, it is rather diverting to study the new position of affairs.

The fact that prices have been kept down to suit the peculiarities of the German market, until other countries have suffered loss of trade, will not help them to a neighbourly regard for German needs, now that her lahour market is no longer cheap, and that she is oversupplied with factories.

## BRITISH SHIPPING.

It is estimated that the United Kingdom still controls over 50 per cent of the total ocean tonnage of the world. We use the term advisedly, for the suecessful and widely advertised attempts of Germany to build up a mercantile navy, might tend to obscure the fact, unless it was thus emphasized. As substantiating the statement we hasten to furnish the following figures exhibiting the quadrennial position of the three chicf maritime nations for the past 38 years. They represent the registered tonnage of:-

|  | Gt. Britain Tons. | Germany Tons. | U.S. |
| :---: | :---: | :---: | :---: |
| 1870-4 | 5,728,819 | 1,014.462 | 1.440960 |
| 1875.9 | 6,340,041 | 1,121,376 | 1.575684 |
| 1880-4 | 6.936,907 | 1,233,269 | 1,317401 |
| 1885-9 | 7,470,180 | 1,272,390 | 1076.024 |
| $1890 \cdot 4$ | 8,527,45.5 | 1,497,987 | 952660 |
| 1895-9 | 9,025,621 | 1,584,468 | 814936 |
| 1900-4 | $9.958,084$ | 2,182,62.9 | 877.184 |
| $1905-8$ | 11,232,352 | 2,678,556 | 926303 |

It will, of course, be remembered that in the United States no foreign ship is allowed to engage in the coasting trade, even though it be between New York and San Francisco; and the tonnage in this kind of trade is, in fact, about seven times as great as the tonnage engaged in foreign trade.

Considering the really wonderful way in which Great Britain retains the lead among the nations as a

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builder of ships, this supremacy is not, perhaps greatly to be wondered at. The following tables which are derived from an instructive English blue book on Foreign Trade and Industry are instructive in this respect, especially when it is remembered that the old country no longer claims a leadership in the native production of iron and steel. These figures are intended to illustrate the commercial tonnage launched in the following years:-


The London Economist in its Coronation numuer, aptly lays stress upon "the dwindling part played by foreign ships in the carrying trade between the United Kingdom and British possessions:-

Trade between L. K. and British Possessions.

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|  |  |  |  |  |  |  |  |  | Proportion <br> of British <br> Shipip. | Proportion <br> of Foreign |
| Ships. |  |  |  |  |  |  |  |  |  |  |

There is in these figures no sign of any weakening in our position. The corresponding figures for Suez Canal traffic, however, show that whereas at its open-
ing 72 per cent of the ships passing through flew the British flag, the proportion is now down to 62 per cent, the maximum having been reached in the early 'eighties. European merchant marines have, in fact, competed for the Far Eastern traffic more keenly than in other directions, Germany being chiefly responsible for these falling figures."

In the same number our contemporary also draws attention to the fact that a large proportion of British ships are owned by a few firms, the following table, giving further details for the 18 biggest British fleets:

Average

| Size of | Number Torage |  |
| :---: | ---: | ---: |
| Fleet. | of | of $\backslash$ essels |

* Anglo-American Oil Company

These figures are worth studying. It will be seen that the British India Steam Navigation Company owns the largest fleet, though several other companies come very close. The firms possessing the largest boats are the White Star Line, with an average of $\approx .721$ net tons, the Cunard Line 5,366 net tons, the Union Castle Line 4,288 net tons, the Allan Line 4,032 net tons, and the P. and O. 4,092 net tons. All these are mainly concerned with carrying passengers and three out of the five employ their ships in the North Atlantic trade-a trade for which ships of a larger and larger type are now demanded.

We may supplement this, however, with the following list of the fleets engaged in the North . A tlantic trade for the sake of showing the importan e of this trade, and the large average tonnage of the versels engaged in it:-


The list is not exclusive, since it takes no account of irregularly sailing or "tramp" steamers.

We may return to this subject, which is always interesting to a mercantile community, and we need not blush to acknowledge is in every way gratifying to our national pride.

## THE MOROCCO MUDDLE.

No student of the international affairs of the present day, doubts that the smallness of German territory is inimical to the peace of the world. With a population doubling itself every forty years, and with its European limits closely defined, its lands already occupied, (iermany has to see her best, most enterprising bone and sinew leave its alleigance, and go to the making strong of other, rival, nations. It is hardly natural that a scientific thoughtful and patriotic people would be for ever content to have such a state of things continue indefinitely. In fact, few who give thought to the subject, douht that the present trouble which has already cansed fluttering on the bourses, and is giving great worry to the chancelleries, is a step forward in (iermany's plan to get out of here present "cul de sac" sort of a position.

No doubt the old "revanche" feeling whieh France take no especeial pains to conceal, aggravates the matter. Morocen adjoins the French sphere of African influence. which comes from the possessinit of Algeria. Great Britain recognized the especial right of France to exercise paternal, or at least neighbourly influence יpon Jorneco. hy the treaty of 1904. Smin. which lad certain ameient. mythical kind of rights in Moroced through her Moorish wars made a similar treaty a few monthe later. Vext year. Germany rather fortuitously, fold the sultan of Morocen that it was mo party to any lumopean agremment regarding his combtry. It will be remembered that the dignified, sharp, hut perhaps untimely, reply of M. Delcasse the French Foreign Minister, Ied to a somewhat tense sitmation. relined anly by his retirement.

In $1!06$ (Fobmary) the Mgericas agreement hetween the kimopean powers was arrised at in conference. Gemmany olject straightway to permitting France to control the loroccan police foree, and become answerable for the order of the combtre. But the diplomatic opposition to German! was well hamdled. amd limling themselves isolated in their opinion, its delegates gale Way, and in 1909 a spectal treaty between France and Germany recomized the political influences which boumd France to the enforcement of internal order, and the course of pullie lusiness in Morocco. Meanwhile. however. had necured the Casa Blanca affair. when a Cerman consul protected French army deserters against arrest by their officers. This threatened War at one time but in May, 1909, the Hague Arbitration Court declared that the German consulate was in the wrong. and the deserters being given up to France. were promptly pardoned, and the incident closed.

Now, howerer, in objection to a French campaign in Moroce in the furtherance of its policing police, the Germans have stationed a formidable man of war at a Morocean port. and have intimated that France has no more rights in Morocen than it has. Naturally,
this attitude arouses many questions. Without attempting to deal with them here, the opinion may be expressed that Germany is not lookting for war with France just now. Of course, that does not mean that some untoward accident may not precipitate a conflict at any moment. The accident to the Maine at Havanna, shows how possible a break up of friendly relationships may be, when there is already a strain upon them. But most likely Germany is establishing a continuous line of policy, such as Russia has for centuries been supposed to possess. It is anxious to make clear the fact that France has no rights in the possible partitioning of Morocco, which it is bound to acknowledge. There is perhaps a desire to create precedents to which references may be made in the future, in proof of its oljections to a sole control exercised by France.

Germany wants territory in Morocco. It is a country which it might suit the genis of the German people to develoj. There are great latent possibilities in Morocco, as is well known through observations carefully billetted in Berlin. Germany may be really unwilling to create a war over it, but if Morocco is to fall to pieces, it wants to share in the spoils. If the German Empire is to become greater it must have territory.

Whether it will surt the British book to have Germany become a great world empire is another matter. And this is probably being well considered by the permanent diplomats of our Foreign Office.

## THE HOUSEMAID PROBLEM.

My lady of the home has an advantage over her nominal lord and master, in that she has two unfailing sources of conversation to his one. He, poor man, when driven up into a corner has usually the weather as his sole topic, and he is likely to find that overdone at times like the present, when everyone wants to make use of it. His sponse in such emergencies, can always be sure of sympathetic response when she opens the uliquitous "servant girl" subject. Men really know rery little of the subject, for most wires find it decidedly "had metlicine," as the Indians would put it, to discuss it with their better halves. They kliow that the servants are commonly an awful bore, changing about whenever they feel like it, upsetting things in their rooms, quarrelling with the children, being cheeky to "the missus," and that they are always very milike some sainted Trsula in their own past history.

Howerm it has come about, domestic servants are the canse of an immense amount of trouble at the present time, for somehow or another that which was formerly the natural and chief occupation of the women and girls of the unlearned class has become the most unpopular industry in the world. The factories, the stores. and the offices, hare no difficulty in securing all the female assistance they need. In fact. the supply is so ample that wages are kept down in consequence and cheap girl labour is driving bovs and young mien out of the offices. Whereas for household employment it is excedingly difficult to get girls of any kind; and tidy, well set-up, trained girls are as
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scarce at the registry offices as blue moons. In England, where it is quite the correct thing to organize for the purpose of investigating phenomena of all sorts, the Women's Industrial Council has been at work on this subject, and has lately published the result of mailing some 500 circular letters with questions to be answered. They are really good over in England! Actually 25 ner cent of these circular letters were answered! The fact shows that whatever else is to blame, it is not the patience and goodness of the British"Mistresses, Heads of Training Institutes, Nembers of Women's Co-Operative Guild, Girls' Club Leaders, Housekeepers and Servants, Registry Offices, Male Students," and others from whom the answers came. Of course, nothing definite could be learned from such an enquiry. The answers contained charges and counter-charges, and some abuse. Even females can be abusive at times.

The fact of the unpopularity of domestic service is, however, well established. It may also be taken for granted that under present conditions, domestic servants are necessary to domestic science, which means, in a word, home. The callse of the unpopularity ought not to lee inscrutable. There must be some way of gettirg at it. Our wives are, of course, angelic, as wives always have been, with a few exceptions like that of Xanthippe, for example. We dare not allow ounselves to liint that there is anything personal, that way, in the difficulty.
Reckoning board and lodging, the ordinary domestic servant is as well off financially as the factory girls, shop girls, or ordinary office hands. Their lodgings are generally more comfortable, and their labour not so continuous.
On the other hand they handle more money, as employees, they have their regular hours, they can keep Sundays, and perhaps Saturday afternoons, and ther have independence. This last is the great attraction probably. Even a man likes to feel "lord of Jimself, that heritage of woe." If we are to win back "neat handed Phyllis" to our service, we shall prob)ably have to indite a new proclamation of indepemalence. She will prolalily have her own regular hours, -perhaps her own lodgings. The mid. sweet idea of mothering the domestics into matronhood and fitting them to be housekeepers, will have to be laid loy in lavender, among the precious things that have been. "Domestic servants" will have to give place probably. to "house employees", professional "helpers," or something equally soothing as a tratle name. It may at well le understood first as last, that home is no longer a sacred refuge. It will have to compete as any other husiness place for its "help." Talking orer the lovely past will not assist matters. The "hoss" must math herself agairst the workroom hoss, or the floor-walker. She will have to offer inducements, others cannot.

Perhaps there may be something, too, in the fact that there are homes. say in England. where servants remain happy and contented, and grow old in affectionste service eren in these dars.
-The largrst wool-grower in the world. Mr. F. W. Fair1rairn. of Australia, has bought 40 ofn acres of sheep land at Galgary. Alta.

## SILK MERGER.

The reorganization of the Belding-Paul-Corticelli silk Thread Works, of Montreal, as already referred to, which took place towards the close of June, has attracted the attention of British Financial periodicals, and not too favourably, as usual in similar cases. Commenting on the extensive prospectus which appeared in the Economist of a few days ago, that paper makes practicaliy the following remarks:-
Belding Paul and Corticelli Silk.-Issue of the equivalent of $\$ 750,000,5$ per cent first convertible debentures at 90 per wht. The company is incorporated under the laws of the Dominion of Canada, and the issued capital is $\$ 850,000$ in 7 per cent cumulative preferred stock, $\$ 750,000$ in common stock and $\$ 750,000$ in 5 per cent debentures (now offered for sale). The debentures are due May 1, 1936, and may be redeemed at 105 after 1916. Between May 1, 1913, and May l, 1915, the debentures may be converted into 7 per cent cumulative preferred stock at $\$ 105$ preferred for every $\$ 100$ of debentures. the company is said to have taken over practically the entire manufacture in Canada of silk threads, braids, and ribbons. The real estate, bulding plant, ete., are valued at $\$ 892,000$, and the surplus of current liquid assets is said to be about $\$ 712,000$, but no balance-sheet is exhibited. The gross sales and net profits for the past five years are shown, and can hardly be described as progressive, the responsibility being attributed to the trade depression of 1907-8. The basis of these protits is not stated, but future earnings, less debenture interest, are put at $\$ 142,500$. If these estimates are justified by experience the bond interest should be sufficiently covered, but their reasonableness or otherwise cannot be gauged.
The directors are:-Frank Paul, President Belding Paul and Co., Ltd., Director West Kontenay Power and Light Co., Ltd.-William McMaster. Vice-President (anadian Explosives, Ltd.; Director The Canadian Bank of Commerce.-D. Lorne Mr.Gibbon. President Canadian Consolidated Rubber Co., Ltd.; Director Montreal Street Railway.-W. M. Doull, President West Kootenay Light and Power Co., Ltd.; Director Halifax Electric Tramway Co.. Ltd.-G. P. Grant, President Dominion Bond Co., Ltd.; Director Dominion Canners Co.. Ltd.A. Haig Sims, Director Richelieu and Ontario Navigation ('o., Director Montreal Trust Company.-Edgar F. Crooks, Messrs. Belding Brothers. Northampton. Mass.

## WATER PUWERS OF CANADA.

The Toronto News has published an interesting article on the water powers of Canada. The writer estimates that Canada possesses $17,000,000$ horsepower open to development along its rivers and streams, not including any water powers which might be available in the unexplored regions of Ungava. Labrador, Quebee, Keewatin, McKenzie, and British Columbia. The dtstribution of water power is given as follows:

| Province. | Possible H.P. |
| :---: | :---: |
| Alberta | 1200,000 |
| British (olumbia | 2,000,000 |
| Manitoba | 500,000 |
| New Brunswick | 150000 |
| Nova Scotia | 60,000 |
| Ontario | 5.000 .000 |
| Quebee | 7000,000 |
| Saskatchewan | 500,000 |
| Yukon | 500.000 |
| Total | . 16,910,000 |

It is somewhat sinistes that the great American Foundrips Truct shomld be the first of the b:g lonited states industrials to show the strain of the present depression and to pass its dividend.

## INSURANCE NOTES．

Mr．C．Pickering has joined the Montreal office of the lowal Exchange Assurance as city inspector．Mr．Pickering wats formerly collnected with the Dominion Fire and has an inthmate acguantance with the eity and its risks．The Can－ adian branch of the Royal Exchange，of which Mr．Arthur Darry is manager，ocelupies a handsome building of its own at the corner of st．Francois Xavier and st．Sacrament Streets．

NThile alne sun Lafe of Canada may tha certian extent be looked upon as a forcign compaly，it must be given aredt for making itself as much of an American company as is withi\｜the homuds of possibility by having investen more than half of its surplus in American securities；and in addic ，in to this，of its own volltion it has deposited large sums of money and specurities in various states as a further protection to its policelnolders in the United states．In the eity of Nimark over half a million dullars hats been so deposited with tive Fidelity Trust compaly．Jns．Times．

Nadinen diapateches inform（hicagn that（iovernor Ma－

 istobe ratried on under mangement of the state famance （＇manisamber．and is to be condurted on the same lime as



It its ammal meeting pecently，the Camadan Fire Under－
 inn and adepted a plan of graded commissions．If an agent does mot care to work funder the new system he can have $12 \frac{1}{2}$ per cent llat with ： 10 per eent contingent．In arriving at 1 lar protit of his aremey all losses and 30 per cent for expenses atre t＂bo deducted．The yraded commissions call for 25 per cant on dwellings，and their contents， 20 per cent on all other risks in the threw yar tariff．exerpt farmproperty and cer－ tain pullia buildings．20＇per eant int all brick and stone mer－ cantile buildings．and ly per cent on all other business， sprinkled risks coming under this last classitication．

The population of the United states and Camada in 1875， when the Prowlential calle ints existence，was about 42,000 ．－ trin．It the proment time the fighures for both cometries foot
 of cour（＇omprans．the popuation hats much more than doubled， the number of regular Industrial and Ordinary policies to－day in fore is collsiderably less than 30 ofto，000．so that，presum－ ing that this last named fignte apposimately repermond the












 ＇The line wat injurat in the work of the company and in the
 boll that than compally－thpored him of proper age His
 what ing that how wis ficors odd anl brought the family Bialde to prome luer teatimong．It wat held that the steel

 loul the real defoll ©．The wompary then ealled on the letna
 demanded indeninity．hut the conpany refused to pay the am－ cont．On the eroment that it did not insure anyome against jn－ in！to emplowe unler lanful age amb eited its poliey to prose it prostion．Therempon．Justiee Wheeler stated that theren was mow a matter of law．instead of fact．and dis minsed the jury The letma confilently expects a denision in its facour．which will heave the manufacturers deciledly in the lureh，as they seem to hare no remely against the per－

－Of the various fire companies doing business in Manitoba those from the United Kingdom have most investments in the same territory．With the exception of the Canadian Fire， the investments of domestic and United States companies are very nominal．Of the total investments in the province by fire companies，it will be found from the following that the investments of the Law，Union and Rock aggregate $\$ 3,222$ ． 366，or more than half of the total．The following is a list of the investments of each company at the end of 1910 ：－ American Central．St．Louis，$\$ 15,000$ ；British N．W．，Winni－ peg．\＄8．540；Canadian Fire，Winnipeg，\＄355．899；Central Call．． （fire business），Brandon，$\$ 37,000$ ；Cont．Fire．Winnipery $\$ 28,-$ 400：Com．Linion，London，\＄187．700；Canada West，IVinnipeg， \＄6is，667；Gen．Fire Scot．Perth．Scotland，$\$ 18,000$ ；Law，I＇nion and Ruck，London．$\$ 322,366$ ；London Mutual，Toronto，\＄iss．－ 6\％\％；Miniota Farmers＇Mutnal，Beulah．Man．．$\$ 44,393$ ；Vorth British and Mercantile．＊is但，000；N．W．Fire，Winnipeg，$\$ 85$. S21：Xorth Empire，Wimnipeg．\＄1．500；Ocridental．Wawnesa， \＄119．917；Phoenix．London，＊S．51．419；Retail Lambermen＇s．W． ＊S．2．0）：Royal．London，\＄20．9？！；St．Paul Fire and Marine， St．Panl．＊60．O：0；Springlield Fire and Marine，Springfield． Alas－．\＄ss．lit；sovereign．Toronto．＊6．000）；Urban Mutual． Portage．\＄7．390：Western ．Fizur．Toronto．\＄102．000：Winnipeg Fire．Winnipeg．$\$ 29.481$ ：total $\$ 6.074 .311$ ．There is in Mani－ tola and the whole west a ctealily increasing volume of dif－ ferent classes of insurane other than fire and life，hut as vet the investments of these compranies are not very material The following is a list of the investments as reported official－ Y：－（＇an．Ry．and Acrident．Ottawa，\＄00，001）Dominion of Camada Guarantee and Accident．Toronto．\＄38．230；Guarantee of X．．．．．Montreal．$\$ 20,000$ ：（ieneral Accident．Toronto \＄13，－ 000：L．loyds Plate Glass．\＄50，000：Xational P．G．Wimiper \＄4．100：Western Canadil Aecident Guarantee．Winnipeg．\＄p．－ OUN：total $\$ 1.51 .330$

## 

Brit＇sh fire insurance companirs do busines，the world over， and it takes months to get returns fomen sume of the zemotur parts．＇itace it is generally about midsmmere b fore their final itatements covering a years busimes call bu selme：Ther finmes econtly gave a review of 21 of the leading companes， many of which，says the Manitobal Free Press．are represent－ col in（anada，from which the following table is taken：

| Oifice． | Netpre miums． 1911． | ince or dec．on 190 ． | $\begin{aligned} & \text { mplu-of wre- } \\ & \text { mimmorer } \\ & \text { Clai sandex. } \\ & \text { penses, } 1910 \text {. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Alliance．． | 1．30－， 482 | 9，582 | $3 \mathrm{~L} 31+7$ | 24.8 |
| Stlas | 1.041 .194 | －4．410 | 1944．81） 5 | 18.6 |
| Brit．La w | H00．023：3 | ＋ 2.228 | 㣝21 | 22，2 |
| Catedonian | 43.980 | ＋ 2.177 | 50） 932 | 11.15 |
| （＇onl I Inion． | 3，139， 516 | ＋124．503 | －113 14\％2 | 16.3 |
| 1．me lirt． | 112．166 | ＋1．316 | 36．8．54 | 32.8 |
| （iuardian | 万150．916 | $+2.1966$ | 85．743 | 1.5 .3 |
| Lalw U＇inion | 23412 | ＋2．724 | 45．6．1 | 20.7 |
| 1．1．did | 2．785．849 | ＋1．2．，398 | \＄4．4．5is | 1.5 .9 |
| lomdon \＆L ． | 1, ，－5． 819 | ＋ 75.232 | 261.21 | 16.8 |
| 1．omdon． | （in）． 41.5 | 3.921 | 1016．092 | 16.1 |
| $\cdots$ Brit． | 2，208．667 | ＋16102 | 329.910 | 14.9 |
| Northern | 1．273．732 | ＋43，030 | 197． $1+3$ | 15.5 |
| Xor．Inion | 1057.817 | ＋ 11.181 | 161.312 | 14.9 |
| Phomins | $1.410 .0 \mid 11$ | $+233.56$ | 16．5．34\％ | 11.9 |
| Ropal | 3．895．074 | $+106.690$ | 580，89， 2 | 14.9 |
| Royal Fexe． | 899.368 | $+39747$ | 13．5．542 | 16.7 |
| cont．I＇n． | －688，618 | ＋5，071 | 72.860 | 10.6 |
| State． | 182，223 | － 9.289 | 27.257 | 14.9 |
| 人171 | 1．4i1．197 | 6．735 | 274.85 | 15.9 |
| Yorkshire | 289.880 | ＋13321 | 51.116 | 17.6 |
|  | 25.270 .396 | ＋603，383 | 4.091733 | 16.2 |

In another table are hown the fire funts．De：interest re－ ceipts and dividends actually paid in 1910．In the first
column course，nc bility sid writing u funds am shown a before the companie ture is $t$ looked ul try now sum，or ed within and in Kingdom This insi tions to the share

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Exports．

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column investment reserve or depreciation funds are, of course, not included for the entry of such a fund on the liability side cannot be regarded as an efficient substitute for writing nown investments to their market value. The total funds amount to just two million sterl ng more than the value shown a year ago, and are now well above the level reached before the San Francisco earthquake in 1906 impoverished the companies' coffers. The funds are big, but a significant feature is the increasing extent to which the assets are being looked up outside the United Kingdom. Almost every country now insists that a deposit, either in the form a stated sum, or a proportion of the premium income, shall be nvest. ed within its borders, usually in the best class of securities, and in the event of a serious conflagration in the coted Kingdom the position created might be distinctly muleasant. This insistence has the effect of confining world-wide operations to the strongest companies-an advantage perheps to the shareholders in the smaller offices.

Fire funds
including Dividends
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Siv., London and Globe
London and Lancashire
London
North British
Northern ...
Norwich I nion.
Phoenix .
Royal
Royal Exchange
siottish Union
State
Jorkshire
Reserves. paid in 1910. $\begin{array}{rr}\mathfrak{£} 2.886 .666 & £ 350.000 \\ 1,0.4 .074 & 55.000 \\ 256.735 & 30,000\end{array}$
$371.920 \quad 25.800$
$3.300 .015 \quad 206,500$
$210.511 \quad 6,475$
$967.557 \quad 100.000$
550.428 73.12.5
$4.209419 \quad 2.50 .7 .58$
$0.016 .18 .5 \quad 9.9 .08 .5$
$1.1197 .000 \quad 89.655$
3.6.53.523 19.5.25!
$1.924 .063 \quad 12000.1$
$\begin{array}{rr}1.106 .099 & 55000 \\ 1.857 .45 & 10-093\end{array}$
$\begin{array}{ll}1.8 .57,04.5 & 107.093 \\ 5.389 .647 & 318,884\end{array}$
$\begin{array}{rr}5.389 .647 & 318,884 \\ 783,011 & 62,030\end{array}$
$863.570 \quad 52.500$
$111.600 \quad 7.000$
$2.80618 .5 \quad 120800$ 37.820
$\mathfrak{E} 2.3 .7 .9 .984$

## BRIIISH LSE OF BR.INI)

Now that the L'nited lingdom hats acedstoned tself to the restrictive legislation of Mr. Llogel (ieorge. it is revertins to 1ts old time use of brandy, which has never lost its popularity with a certain and large class of men. folong as there is certainty of the brandy having been produced by the distillation of wines made from the charentes vineyards. and proof of its being thoroughly "aged," there need be no fear of the demand ceasing in the old land. The figures receised this week from Cognac for the months of April and May showing the withdrawals from Bond or from dork warehouses in (ireat Britain, are rightly considered to be of importance to the French manufacturers. Who have always considered onf mation to lie its best eustomer.
The figures are of contse. for Imperial grathon- an! are as follows:-

Imports. April..
Imports the four months
Duty paywents. April
Duty payments the four months
Frports, April
Exports, the four months
Bundect Stock. April 30th.

| -April.- |  |
| :---: | :---: |
| 1911. | 1910. |
| (iatlons. | Gallons. |
| 120.791 | 8.9 .72 .5 |
| 497.504 | 369.343 |
| 164,274 | 76.127 |
| 424,218 | 306.341 |
| 6,473 | 5.115 |
| 26.734 | 16,961 |
| 3,148,800 | 4.392000 |



The flowering of the vines appears to proris? an abundant grape yield this season, and with stocks everywhere low, growins and mannfacturers have good reason to be encomaget over the immediate prospect

## WORLD'S WHEAT CROPS.

The International Agricultural Institute, with headquarters at Rome, has published a revised estimate of the world's Wheat crop of 1910, compared with that of 1909 . The figures, as contained in the bulletin of the Institute, are as follow..

| Country. | $1909$ <br> Bushels. | $1914 .$ <br> Bushels. |
| :---: | :---: | :---: |
| Germany .. .. .. | 138,000 000 | 141,885 ${ }^{\text {9月0) }}$ |
| Austria | 58,468,000 | 57589.600 |
| Bulgaria | 32,072,000 | 49,126,1)0r9 |
| Denmark | 3,771.000 | 4,550,000 |
| Spain .. | 144105,000 | 137,449,000 |
| Belgium | 14,603,000 | 12,449,000 |
| France | 359,178000 | 254,363,000 |
| Gireat Britain and Ireland | 63,197,000 | 58235,000 |
| Hungary | 125,907.000 | 198,482,000 |
| Italy | 189,961.000 | 153,339,000 |
| Luxemburg | 617,000 | 624,000 |
| Norway | 312,000 | 314,000 |
| Netherlands | 4,113,000 | 4,324,000 |
| Roumania | 58,873.000 | 110,828,000 |
| liussian Empire | 790.245,000 | 776,619.000 |
| sweden | 6.910.000 | 7.520000 |
| switzerland | 35858160 |  |
| Canada | 166,744.000 | 1499990.000 |
| United States | 737.189.000 | 69.5. 443.000 |
| British India | 283,495.000 | $357,109,100$ |
| .Tapalı | 22 299000 | 23.72 Som |
| Algeria | 34.769.000 | 398375.0000 |
| Tıunis .. .. .. .. . . . .. . | 6,430.000 | 4,042.000 |

Total . . .. . . . . . . . . . 3,244,823.000 3.240.141.000 Argentina. (hili, Australia and Cew \%ealand (1908-09 and 190910 crops).
$247.528000 \quad 249,632.000$ Tota! for countries not reported by Institute. taken from "Dornluch:s Floating Cargoes Evening List"
$88.6560008+8(1) .0013$
3.581 .007 .00003 .574 .53 .000

IV orld's total
3.581 .007 .000

COTTON SPINNING IN INDIA.

The statistics of cotton spinning and weaving in the Indian mills during twelve months, from April, 1910. to March, 1911, as compared with the corresponding period of the previous two years. are as follows:-

Yarn Spun. Woven Goods.

|  |  |  |  |  |  |  |  |  |  | Lbs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | ---: |$\quad$ Yards.

## GRAPHITE.

Two varieties of natural graphite are gen?al'y recognied in the trade-crystalline, or that possessing a la nellar, scaly, flaky, or fibrous structure, and amorphous, including ali other forms.
During 1910 the bulk of the crystalline graphite produced in the Linited states came from Alabama, New York, and Pennsylvania, according to a report on this subject by Edson s . Bastin, just published by the U'nited states Geological Survey, as an advance chapter from "Mineral Resources of the United States." Among twe States producing amorphous graphite Georgia, with its low-grade products, used for fertil zer filler, ranged first. The remainder of the amorphous product came from small mines in Colorado, Michigan, Nevada, and Wisconsin. The total production of amorphous graphite in 1910 was notably larger than in 1909, mainly because of largely increased production in Ceorgia. Owing to decriased output in both Pemestrania and Alabama. the total production of crystalline graphite in 1910 was somewhat less than in 1909.

The report calls particular attention to the fact that whie amports of graphite in 1910 amomed in value to $\$ 1.872,592$, llar total value of the domestic product, both natural and artificial, wats $\$ 1,319,478$. The domestic demand for graphte and graphite products is undoubtedly increasing, and it is encomraging to note that this demand is being met pr ne pally by incerased domestic production rather than by increased inlportation. Domeatic flake graphite is replacing the Cey!on graplite to some extent in the manuacture of crucibee for the metal industrics. There appears to be no reason why this replacement should not increase, says Mr. Bastin, for in (iermany tlake graphite similar to which of the American product has for generations bech sumerssfully applied to this use. Only about 10 prer cent of the world's output of graphite is used in the manufacture of "lead" pencils. Graphte is not fusible and is therefore employed either pure or mixed with clay, for making crucibles for use in the steel, brass. and bronge industrins. It hats no equal as a lubricant and is used extemsively in electrotyping and electroplating, for it is a better conductor of alectricity than most other forms of carbon. It is also comstituent of a paint used to preserve iron allid steel.
At Nagara falle graphite is now made artificially by electric power, 13,149,100 pounds being produced ther last year. Anthracite coal that carries a small amount of timely distributed ash is used in making the ordinary grades; the better grades are made from petroleum coke.

## い'MRALIA'S ADMANCE.

The great Commonwealth of Australia has made a phenommal adrance in its exports during the last two or three years. In this respect anstralia is in advance of the Domine. ion, although the population of the latter approaches 8,000 ,ow, an compared with little more than half that number in the commonwealth. In 1909 the value of Canada's foreign
 Thif.6if) and her exports $\$ 261,512.160$. But the foreign trade of Anstralia, with a population of only alout $4,300,1400$. alll-
 the total trade of Camada. The difference in iavour of the Commonwealth is mon more remarkable when the Mustralian trade is collsidered. The exports of the Dominion were val lued at *2ti,5l2, ltio, as compared with those of the Common wealth at wis2(6.594.181).
"Thus in 1909. the latest year for which the total figures are arailable," says a despatch from Melbourne. "Austrabla exported upwards of $\mathrm{c} 13.000,000$ more produce than Canada In that year. hrowever. Canada exported t14,309 441 in agricolltual produce, against $\mathfrak{t} 10.399 .569$. umber the same heading exported in Australia. But under "anmals and the er pro duce" the Canadian output was til0.269919. while Australia reached the immense total of E 35.053 .096 , whel was more than half the total export, of the latter, includel in the abovenamed eategory are butter, cheese. poultre, wool and
fiozen meats, all products in which Australia is far in advance of Canada. Fisheries and forests in Australia, which are capable of enormous development, still await immigrant enterprise and industry to turn them to account."
in (anada forest produce exported, according to the latest arailable annual statistics, realized nearly $£ 8,000,000$, an: as compared with recent Australian annual returns under the same head, which only amount to $£ 1.028,961$. Minerals exported from the Dominion were valued at $£ 7,451,540$, while those sent from the Commonwealth were valued at $£ 10,330$,604.

## NAPHTHA.

The Bureau of Statistics at Washington has prepared the latest obtainable statistics, regarding the exports of naphthas by countries down to the end of April, 1911. These figures, except May and June, returns on which have not yet been completed. The bureau's statement shows:-

Exports of Naphthas by Countries for the ten Months Ending April 30, 1911.

| Exported toBelgium | Gallons. | Value. |
| :---: | :---: | :---: |
| France .. . |  | \$ 289,064 |
| Germany.. .. .. | 4936,829 | 303,760 |
| Italy | 3,963,395 | 254,918 |
| Netherlands | 5,557,781 | 383,342 |
| England | 21,150,779 | 1,275,333 |
| Canada | 17.398,589 | 1,549,900 |
| Argentina | 6,393,751 | 899,715 |
| Australia | 2,416,565 | 364,314 |
| New Zealand | 1,782,200 | 260,629 |
| All other countries | 9,288.010 | 1,200,547 |
| Totals | 81,675 206 | 7,053,459 |

## Railroad Earnings.

(iross carnings of all Lnited States railroads reporting to date for the four weeks of June still exhibit a s mall loss, the total agyregating $\$ 27.784,998$, a decrease of 2.7 per cent as compared with the earnings of the same roads for the corresponding period a year ago. Earnings by roads in every section of the country are smaller than last year and there are but few important exceptions, but these losses are not as a rule large, and most roads show good gains over two years ago. Among the roads that continue to report increases are Missouri Pacific, Chicago and Alton, Chicago, Indianapolis and Louisrille and Wabash. In the following table are given the earnings of all roads reporting to date for the four weeks in June and the loss as compared with the earnings of the same roads for the corresponding period a year ago; also for the two preceding months, together with the losses as compared with last year:

> Julle. 4 weeks.
> May. 4 weeks.
> April, 4 weeks.
> 1911.

(anadian Pacific Railway return of traffic earninga from
 0010.

Adviens from Fairbanks. Alaska, say that the season's Gold output of the Tanana district will be :! least \$. $\mathbf{3}, 000$, and may reach $\$ 000,000$, exceeding by $\$ 1.500,000$ the estin?ates made two montlis ago.
-Revised estimates indicate that the coosing of the fiseal year 1911 last Friday finds the Federal Treasury show: ng a surplus of approximately $\$ 33000.000$ on all ord nary ace unts.

By d tured $\mathbf{r}$ manifes be duti of Class 6.7 cen 1 on Apri in addit By an placed i is 5 cen decree
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Septembes
October
November
December
Total

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## VĖNEZUELAN TARIFF CHANGES.

By decree of Presuent Gomez, of April 1, 1911, manutactured rubber in the form of tires for carriage wheels must be manifested as rubber for tires (caucho para llantas), and will be dutiable under Class IV. of the tariff. The rate of duty of Class IV. is 75 centimes of the bolivar per kilogram, about 6.7 cents United States, per pound. The new tariff, issued on April 16, 1911, incorporates the above decree and includes, in addition, tires for farm cart wheels.
By another decree, of April 4, 1911, gasoline and benzine are placed in Class I of the tariff. The rate of duty of Class I is $\overline{5}$ centimes of the bolivar per kilogram, about $\$ 0.45$ United States, per pound. In we new tariff the substance of this decree is included.

By another decree, of April 5, 1911, all kinds of meat and fish, except sardines, must be manifested under the general name of preserved foods (conservas alimenticias), specifying particularly whether of meat (de carne) or of fish (de pescado) in order to distinguish them clearly from canned vegetables not specified, and will be placed in Class III of the tariff. The rate of duty in Class III is 25 centimes of the bolivar per kilogram, nearly 2.3 cents United States. per pound. The substance of this decree is also included in the new tariff.

## FIRE RECORD.

The fire loss of the United States and Canada for the month of June, as compiled by The New York Journal of Commerce and Commercial Bulletin, shows a total of $\$ 20,961,950$, as compared with $\$ 13,183,600$ for the same month last year. The fire losses for the first half of 1911 aggregate $\$ 129,691,750$, as against $\$ 99,228.900$ for the first six months of 1910 , an in crease of over thirty million dollars. The following table gives comparisons by months for three years:-

|  | 1909. | 1910. | 1911. |
| :---: | :---: | :---: | :---: |
| January | \$22,735 000 | \$15,175.400 | \$21,922,450 |
| February | 16,131,000 | 15,489,350 | 16.415.000 |
| March. | 13,795,400 | 18.465,550 | 31,569 800 |
| April | 19345300 | 18,091,800 | 17,670,550 |
| May. | 17360,400 | 18,823,200 | 21,422.000 |
| June. | 14,435.000 | 13,183,600 | 20,691,95) |
| Total 6 months. | \$103,803 000 | \$99.228,900 | \$129,691,750 |
| July. .. | 15,830,900 | 26,847,900 |  |
| 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 |  |

The following companies are interested in the Christ Church Anglican Cathedral, Fredericton, N.B., burned July 3:-Norwich Union, $\$ 10,000$; Liverpool, London and Globe. $\$ 5,-$ 000 ; Commercial Union, $\$ 5,000$; Guardian, $\$ 5,000$; Union. $\$ 5$,e(0); Scottish Union and National, $\$ 5000$; Queen, $\$ 5,000$; Yorkshire, $\$ 5,000$; Sun $\$ 5.000$; Caledonian, $\$ 5,000$; total $\$ 55,000$. Loss $\$ 100,000$.
The barn of C. Gurney on Whashington Street. Paris, Ont., was burned July 7. Loss $\$ 1,000$, covered by insurance.

A fire which started in the engine room of th. Farmers' Feed Company's establishment on the Don Esplanade, Ont., July 7 . did about $\$ 1.000$ damage.
The large barn of Geo. A. Ritchie. Hamilton township. Ont., was struck by lightning July 6, and burned. Loss $\$ 3$,000. with insurance of $\$ 2,000$ in the Hamilton Township Mutual Co.
The town of Maxville, Ont.. was almost destroyed by fire July 5. the loss being in the ne:ghbourhood of $\$ 100000$. with less than half that amount of insurance. The chief losses are: Smiley and Robertson. sash and door factory, sawmill
and lumber yard, loss $\$ 30,000$; J. W. Smiley, residence and granary, loss $\$ 5,000$ on house, granary $\$ 2,000$; W. H. Dwyer and Co., Ltd., Ottawa, two granaries, loss $\$ 3,000 ;$ R. Woodroffe, residence, loss $\$ 2000$; D. Duparent, residence, loss $\$ 1,500$; D. McMillan, stables, loss $\$ 1,200$; Grand Trunk Ralway Company, station platforms, five box cars, loaded with pressed hay, rails, etc., loss $\$ 20,000$. A. J. Mcewan, logs, $\$ 1200$.
Advices from Golden City, Ont., last week state the forest fires are now under control, with a total loss of $\$ 30,000$, exclusive of standing timber. Every vestige of the surface equipment of the Dome extension is burned, except the gallon fram and water tank, but the shaft is in perfect condition. Dome extensions loss $\$ 10,000$
Three barns belonging to Charles Mott, of Three Tree Creek, near Fredericton Junction, N.B., were struck by lightning July 7, and completely destroyed with all their contents.

Fire Sunday swept the Lebel, Turnbull, Mefiroom Lumber Co.'s property at Sarnia. Ont. Loss $\$ 140,000$; insurance $\$ 80$.000.

A brick house, two barns, of J. Gamble, near Lucknow, Ont., were burned July 7.
Fire Saturday did $\$ 800$ damage to the residences occupied by W. Gohas and Hayes, Church Ave., Verdun.
Ten million feet of lumber were destroyed by fire at Ayluer, Que., Saturday. The lumber was sawn for the American market, and was practically sold to American firms. Loss $\$ 350.000$, insured for $\$ 200,000$. It was owned in part by the Fraser-Bryson Lumber Co., and the balance by Auliffe-Davis Co.
Fire Saturday afternoon destroyed the general store of $\mathbf{I}$. B. Shaffner and Co., at Elmsdale, N.S., wiped out three barns and a carriage house adjoining. burned the house on the opposite side of the road owned by George Ross. Loss $\$ 50,000$, insured.
The village of Eganville, Ont., was visited Sunday by a disastrous fire, entailing a loss roughly estimated at $\$ 300,000$. Two-thirds of the business section is gone. The principal losses on business and other large buildings were:-John Childerhose, woollen mill, creamery, residence and bus ness block, $\$ 25,000$; insurance, $\$ 4,1000$.-Alex. Niles. general store, storehouse and residence. $\$ 24500$; insurance, $\$ 7,000$; saved $\$ 1,000$ stock.-J. Ferguson, estate. roller mill, $\$ 30,000$; stock, wheat and flour, $\$ 13,000$; insurance, $\$ 15000$.-John Channonhouse, drug store, business block, residence. loss. $\$ 18,000$; insurance, $\$ 2.800$ - C. McElligott, hotel. loss, $\$ 15.000$; insurance \$4,000 - R . Reeves, residence, store, stables and business block; loss, $\$ 10,000$; partly covered by insurance.-James Reeves, estate, business block, laundry and hall, loss, $\$ 7,000$; partly covered by insurance.-James Guthrie, store and residence, loss. $\$ 15,000$; insurance, $\$ 5,000$ - M. J. McCann, machine shop. harness shop, and residence, loss, $\$ 7,000$; insurance $\$ 1,000$ - J. D. McRae, saw mill, block, electric light plant. loss, $\$ 10,000$; insurance, $\$ 2,500$.-Albert Luloff, residence. store and stock. loss, $\$ 10,000$; insurance, $\$ 3,000$. Wiliam Luloff store, stock and residence; loss, $\$ 0,000$; insurance, $\$ 1.000$.-Dumais' sash and door factory, loss, $\$ i .000$; insurance $10{ }^{10}$. -Methodist church and parsonage. loss. $\$ 12.100$; insurance 88,000 .-Anglican church. parish hall and rectory, loss, $\$ 16.000$, covered by insurance.-Presbyterian church and manse. loss, $\$ 10,000$; covered by insurance.-Old public school, loss, $\$ 5.000$; insurance, $\$ 3.000$. -New school, in proces, ot building, loss, $\$ 6,000$; covered by insurance.-Star-Enterprse neswpaper plant and stock owned by Mr. D. A. Jones, loss, : 0,300 ; insurance, $\$ 1.100$.-lgganville Leader, owned W. IIr. P. McHugh, loss, $\$ 3,000$; insurance $\$ 500$. -In addition there were about 30 houses burned lowses ranging from $\$ 1.50$ o -2.060. with insurance of about half
The grand stand at the Exhibition Grounds, Winnipeg, Man., was burned July 6, with its wings and property stored underneath. Following are the iosses:-.J. M. Westlake, $\$ 300$; Exhbition equipment, $\$ 2.500$. city electrica stores $\$ 2$. . 500 ; fire hall and police station. $\$ 1000$ : attraction platform. $\$ 1.20$ : Mirs. Williams dining hall, $\$ 1.000$; banquet hall. $\$ 1,-$ 500; grand stand. $\$ 5.5000$ : total $\$ 64.500$. Tnsuranco amounts to $\$ ? 1.550$. in the following companies:-Hulson Bay. Brandon Fire. Columbia Fire, London Mutual, Anglo-American. Montneal. Can.: Millers' National. Michigan Millers' Mutua!, Liverpool Victoria. Rimonski Lumber Insurarce. Winn peg Fire,

Central Canada, Ottawa Fire Insurance Co., Montmagny, and Ontario Fire.
Lightning Monday struck the tower of the Victoria College, Toronto, resulting in fire which did $\$ 3,000$ damage.

During a severe electrical storm which passed over Strathroy, Ont., Monday, a barn belonging to Mr. Taylor was struck by lightning and destroyed. A hurricane carried the burning cinders across a field into Charles Harnett's barn, which was also destroyed. Loss: Mr. Taylor's $\$ 1,500$, and Mr. Harnett's $\$ 800$; partly covered by insurance.
Twenty buildings at Pottsville, Ont.; were destroyed by bush fires Sumlay. The loss is estimated at $\$ 20,000$. Practically all the houses but those on the lake shore were swept by flames.
Fire Nonday damaged the engine room of the Brown and Co.'s planing mill, st. Mary's Ont. Lows over $\$ 1,0060$; partly insured.
The storage warehonse of Elias Pullan, paper and serap iron dealer, at the foot of Bathurst street, Toronto, was partially destroyed by fire sunday, entailing a damage of $\$ 4,000$ to the contents and $\$ 1,0(6)$ to the building. The loss is martl- corered by insuratice of $\$ 3.700$.

Lightning Tuestay struck the barn at the Hickson Cheese Factory. llickson. Ont, destroying it with its contents. Loss $\$ 500$; insured.

The whole south side of bimond street, Embrom. Ont .. was swept hy fire Monday. The following place were burned: Mr. Menard's hollse. Dores house and stable; F. Pellier's harmess shop and dwelling; Mr. Benoit's hardware storehouse and stable; Mr. Laropue's dwelling and outumbdings; I. Gamanti dwelling, butcher shop and stables: W: Loiselle, house and outbuildinge: (illoert Emard. holse partially dam-

The plant of the Comiagan Reduction ('o. . Thorold. Ont., vas damaged by fire Tuesday to extent of *is.000
Fire -wept the salwills, lath, shingle and clapboard mills of the Riordan Papme Co.. at Calment. Sute. Wednestays, and not a vestige of the plant remains. The loss is estimated at
 tury : smants salwing of shingles. and several large sheds of dried chaphoards, alomg with the man buildings, oftiones a sehoolhomes and wight homses, owned by the company. and occupied by mill hamls. were lost. The entire loss is covered by insurance.
The rotary kiln building of the Canada Cement Co., at
 matenal at \$2llcom.
 been raging for oner a wrek. The town of corlmane sonth
 lows at mumber of bmblings. They include the stome of Pand





 at this writing smaral handral :are repoland dand From

 work of de-truction and death. and miners. prospectors and suttlers are in a daprate plight. Buildings and equ'pment are being wiped out of wistelle bey a roatins wall of fire. which illmminater the oly for many milen. Mine- bumel:

 stamp mill athor completal. :mblarge uptorlate compressor

 lous \$1006000, phant and wamp: Folel olbrien dotal loss. esti-





 not southern Ontarion Railway, alle: " 111 of the town of Cochrane with the exeption of the Transeontinental Railway
offices, Johnston's Pool Room, Imperial Bank, McKinnon's office, and both of our depots has been destroyed.' Among the hundred or more buildings which have been destroyed in the holacaust are the banks of Toronto and Ottawa; the Methodist, Presbyterian and Baptist churches; Rothschild's hardware store and a large business block
Spontaneous combustion is believed to have caused a fire in the Glendenning building on the corner of Richmond and Sheppard Streets, Toronto. Tuesday, which resulted in $\$ 3,000$ damage to the stock and machinery of Jones Bros.' working plant, $\$ 1500$ to the building; insured.
Fire Tuesday did several thousand dollars damage to the Ontario Brass (o., New Toronto.
The town of st. Jerome, Que., was visited Wednestay by a bad fire, doing damage to the extent of $\$ 150,000$. Thee central portion of the town was burned, and 27 families are homeless. The chief sufferer is Mr. Beaulien, who owns the lumber yards and cement business. He places his damage at $\$ 50.000$, and is only insured for $\$ 30.000$. Tenants of his premises were burned out as follows: Mr. Vicinot. house: ©ireg's ice cream parlour ; Miss Robert, dry goods store, w th $\$ 500$ stock and house; a saddlery business: Mr. Pauquette's and Miss Leroux's house; also Simards grocery, and Laviolette's hardware stores; Larouche. How store, w: 0 stock and dry good store; Leduc's tailoring store. wh stock worth $\$ 3.500$, and insured for $\$ 1.500$; Sigouin's bakery. with $\$ 1.000$ stock, and furniture; all were destroyed

OBITCARY
Among the principal Montreal citizens who lately priseed away to the great unknown is Mr. Robt. Meighen. President of the Lake of the Woods Milling Co., and director of the C'anadian Pacific Railway and the Bank of Toronto. Mr. Meighen is an excellent example of what brains and ..bonter can accomplish in Canada. He began as a country merchant in Perth. Ontario. in the eatly 70 s. and was from his early years a subscriber to this "Journal." He is a brother-inlaw of Lord Mount stephell, and of Mr. James A. Cantlie of this city. The families have been closely allied during their long carcerse and have the good will and esteem of all who know them. It is cstimated that the late Mr. Meighen has left all matate worth about tive millions of dollars.

## business difflculdies.

Commereial fatures in the Dominion of Canada, as report of by R. (i. Dun and Co.. during the first half of 1911 numbered 9(i). with defanted liabilities amounting to *6.492.-336, Which is a much more satisfactory exhibit than for the same
 2.59. or with 1909 when they were ss with liabilities of os. 33.0.0.

Inoolvomien in (amada !ast week mombered 21. of which 9 were for amombts exceroling women. The fatures in the State were lita, and of of them were for sums orer worl. The insolvomine this week were mimportant, and are reported as frllows:
In Ontario: The Wilhem Telephone Co.. Dumsville hes assigned to Michael Meconnell: The Standard Fitting and Valve Co.. I.ti.. Gueph. a winding-up order has been grant ed. (. E. Sager, blacksmith. Havelock, assigned to Abrahan Waller. Lafortume and (ioddard, contractors, of Ottawa, have a-signed to Fi. 1. Lamontli ; ereditors met l2th inst. John MeGregor. Munro. merchant. has assigned.
Dual. Cherse manufacturer. Summerstown tation, has as signed to 1. 1. Smith: meeting of ereditors 1sth inst.
In Quebec:- -iauthier and Authier. sash and door makers, Montreal. have had a demand of assignment served on thom. Kouri and Co.. manufacturers of clothing. Montreal, assigned. M. Silverman. paper box manufacturer. Montreal, assigned. Brousseau and Desrochers. printers, Quebec. assigned. Bilodean and Rivard, tailors, of Sherbrooke, have assigned to

Royer Montre: tean, S and Co Co., Lt winding assigner
Louis ]

Royer anu Precourt. The National Motor Co., Ltd., of Montreal, has been granted a winding-up order. Joseph Mattean, St. Flore, general store has assigned. Louis Dassylva and Co., shoes, Three Rivers, assigned. Corinthia Manfg. Co., Ltd., chemicals. etc.. Montreal, have been granted a winding-up order. Joshua Bozaner, trader. of Montreal has assigned. J. E. Lambert, dry goods, Montreal, assigned. Louis Rocher, confectionery. Montreal, assigned

Sparrow and MacNeil, contractors, city, have consented to assign on demand of the James Walker Hardware Co. Mr. F. IV. Sharp has been appointed provisional guardian. Liabilities, $\$ 50000$; assets, $\$ 20,000$. They have a large contract in the W'est. which they say, if given twelve months' time, will pay everything in full

In Manitoba:- Tha Wimipeg Iron Works, Ltd., reported to have assigned last week, should have read McTaggart Tron Works. Ltd. Matthew C'ockerill. general store. (iunton, has assigreed to C. 11. Nowton.

In British Columbia:-Edward Price. electrician. Vancouver. has assigned to $A$. Shaw.
In Nova Scotia:-G. A. Smith, of Arehibalu, has made al assignment to Nassey-Harris Co., of all his personal property Louis Brucker, shoes. Haufax, assigned to official assignce.

## LIBERAL SETTIEMENTS

The glowing promises made by a pouthful pair of contrace tors recently in the North-West field. recall those made by a city fur firm who found themselves short run a few years ago. Having scarcely anything with which to make a fresh start, the principal raised enongh to pay his way to the principal market eentres of Europe. He bought liberally, and having shipped a large store to Montreal and sold quite as freely, he secured easy customers (in those days) to whom he disposed as readily as he had bought. He sold on terms as liberally as he had bought-six months, or easier. as required. He loudly proclaimed his determination to pay in full-with interest-on time. One creditor was highly impressed, and interrupted the proceedings baying that he humself, was willing to accept the offer,-but that he was even prepared to go further, and abandon the interest por-tion-if the creditor would let them have the principal, and keep the interest for himself. It is needless to say that those who accepted the time settlement found themselves disappointed in due course;-and the plausible merchant is yet being sought for in business centres by long experienced detectives, who are occasionally calling for occasional contributions.

A satisfactory improvement is noted in the bus ness of the Dominion Bank for the first half of 1911. The net profits were $\$ 333, n 80$, or at a rate of 16.65 per cent on the paidup capital stock, against earnings of $\$ 323.475$, or 16.25 per cent in the same period last year. Two quarterly dividends of $: 3$ per cent each have been paid. Total assets of the lank are *63.917.09s. while the balance from profit and loss account is $\$ 398$ 147. Deposits have increased by three mil ion dol'ars in the year. Total eash assets amount to 24.40 per cen! of the liabilities. while immediately avalable assets are 47. it per cent of the liabilities.
R. B. MeArthur, who is arranging to establish a wateh factory at Port Arthur. Ont.. says the works will be of a capacity adequate to supply both Eastern and Westem Canada.

It is reported that the Mechanics lustitute Building at the south-west corner of St. James and st. Peter streets has been sold to a French syndicate for $\$ 3.50,000$, which figure out slightly over $\$ .52$ a foot
-The Bank of Toronto has opened a branch in this cety at 516 St . Lawrence Boulevard under the management of Mr . C. L. Parkinson
-The Standard Loan Company, Toronto, has advanced its dividend rate from five to six per cent per annum, a halfrearly dividend of three per cent being now aue and payable.
-England has 11,500 ships engaged in foreign trade, Germany over 2,000, Japan nearly 1,000, while the United States has only nine ships so engaged.
-Twenty-five branches of Canadian chartered banks were opened during June and three closed

## FINANCIAL REVIEW.

Montreal. Thursday Atternoon, July 13, 1911
Toronto Railway relieved the local market from dullnes: during the week mounting at one time to $1 . \mathrm{J} / \mathrm{s}$, over the prospect of an increased dividend. Otherwine. the twok Exchange has been dull, with transactions of little account to chronicle. Dom. Steel, com., has weakened again sllghty, and will not improve until the (iovermment has made up its mind about the bounty. Alontreal Power has gome to $1691 / 4$. and appears to be really firm at that dizay height. Thio has atruggled up 10 11:33/4, thongh most of the saltes were : frace tion lower. The banks are all firm above most bids. and Roval is o..t to-day with a strong halfyearly report which may rime up prices.

In London, Consols have ben s ld down to a nen record ot ish/s. but hatw rallied again. The price proball m.ans noan more than the mish to get away from a $21 / 2$ per cent investment, though there is a possibility that it marks tike getting rid of sarings to meet lossem callsed by bank and other local troubler.
New York is very dull. almost lethargy prevailing on Wath improvment is expected until crop conditions are certain trade improves, or the dovernment decides upore its trade policy
During 1911 and 1912 railroad and industrial corporat:ons in the United states have bonds and noti- maturing to the grand total of *489,257,900. Of this amomet the rainoads atre responsible for $\$ 403,08.5 .450$, leaving the industrial companies only $\$ 86,172,505$ to meet. For the five rear 19 s t1 1912.
 Sincer the chat of l90日G to June 30 last a pertod of four and one-half gears. the output of new seemition hats reached $\$ \bar{i}$, $246,43,880$. The maturities may be reckoned as amounting to about 2.5 per cent of the total finameing accomplished.
It is ammoneed that Mir. Rotolphe Forget, M. P.. han resigned as a member of the exeentive commettee of the. Mont. real stock Exchange, owing th pressure of busimess. Ite hats been a member of the executive for many years and both as president of the exchange and as a member of the committee: has rendered invaluable service.
There must have been something more than the hot weatfrar behind the unprecedented rise in Toronto Street
Montreal Power retains the high place it attained when its reserve power was made known through the annual report.

Hudson Bay stock went on by leaps and bounds when the news of the success of its land policy was given out. Its sale- in the dry belt were largely to the C.P.R.

Who wants Erie with 70 out of 73 per cent net earnings allocated beforehand to fixed charges? No self-respecting Canadian line needs it so far as can be seen.
Maine Central's new bend issue might not hwe been neees sary had its controller, the Boston and Maine, kept itself out of that disastrous fight with C.P.R.
The Sovereign Bank may come out well from its Alaskan venture if the [.S. Executive will now throw open the Cunningham coal measures to general settlement

Stock transactions were only moderately less on Wall Street in Jume than in May, but very noticeably smaller than in June of 1910, and of some preceding years. At the New York Stock Exchange the dealings reached $10,508,400$ shares in Junc and $54,427,939$ shares for the six months, this contrasting with $16,292,870$ shares and $97,840,941$ shares. respectively, in 1910 and 20,322230 shares and $99,136,372$ shares in 1904. Bond transactions, on the other hand, were larger in Sume this year than last, and for the six mont..s reached 468 millions of dollars against only 368 millions. In 1909, bowever, the halfyear total was no less than 728 millions.

〕. P. Morgan and Co. received stock valued at ia! at \$130,300.00, for expenses and underwriting the amalgamation of U.S. Steel. This realized at the time, $\$ 90500,000$. The outlay had been $\$ 28,000000$. The profits were, thereforn, $\$ 02,500,000$. No amateurs ran that deal!
"Thm public sales of bank stocks in Xew York last week aggremated 198 shares, of which 164 shares were sold at the Stow Exehange and 34 shares at alletion. The transact ons in 1rat company stocks reath a total of 13.5 shatres.
Nob body womdered much when last kiturday's N. Y. Burk Statements showed a falling ofl of $\$ 36000,000$. the mone: hat pone to the sub-Treasury to meet bids on the Panama soan.
The. Bank of Englands statement shows how rapidly the money drawn out for the Coronation festivities made its way dack :gatin to the banks.
During the first six months of the current year t'e ralroad, Imdn-1رial, mining and other corporations in the United states
 an incratse of $\$ 181,036,000$. The railroads were wholly responsible for this inerease their offerings having reached \$18i, bon.jon more than in the first half of 1910. Of this inerabe fully 50 per cent cons sted of short term notes

The werkly atatement of the Bank of England shows the followiag fhanges:

Total ruswer incmatad

## A. remlation decreased

Ballion increased
©ther secmrities decreased
4)ther deposits decreased

Pablie deposits dererased
Nofes increased
Tomt. seombities decomaded

Miscellaneous:

| Asbestos. com. | 170 | s | 4 | $41 / 2$ | 18 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1)o. Pref. | 28 | 30 | 39 | 30 | $793 / 4$ |
| Bell Telep. *'. | 13 | 150 | 1461/2 | 147 | 143 |
| Black Lake Asbes. Pref. | 25 | 25 | 25 | 25 | $251 / 2$ |
| Cement, com. | $9101 / 2$ | 22 | $213 / 4$ | 213/4 | 19 |
| Do. Pref. | 631 | $841 / 4$ | 82 | 821/4 | $801 / 2$ |
| Can. Convert. | 100 | 38 | 38 | 38 | 35 |
| Mexican, pref. | 45 | 1053/4 | 1053/4 | luj 3/4 | $991 / 4$ |
| Lan. Pacific. | 545 | 2421/4 | 2381/4 | $2411 / 2$ | 189 |
| Crown Reserve | 4875 | 3.35 | 3.24 | 3.25 |  |
| 10m. Iron \& Steel, pref. | 288 | 103 | 102 | 102 | 102 |
| Dom. Park | 2.5 | 70 | 70 | 70 |  |
| Textile | 415 | 70 | 69 | 69 | 66 |
| Steel ( ${ }^{\text {. }}$ of C., pref. | 10 | 90 | 90 | 90 |  |
| Domm. (anners | 7.5 | 663/4 | 66 | 663/4 |  |
| Lake of Woods | 835 | 1441/4 | 140 | 1441/4 | 126 |
| Mont. Light, H. \& Power | 1087 | 1691/4 | $1671 / 2$ | $1691 / 4$ | 130 |
| Mont. ( otton | 324 | 159 | 156 | $1561 / 2$ |  |
| Sor, com. | 160 | 1421/4 | $1401 / 2$ | 141 |  |
| Nont. St. Ry. | 253 | $2261 / 2$ | 224 | 225 | $2321 / 2$ |
| Sawyer. N . | 25 | 31 | 31 | 31 |  |
| Do. Pref. | 33 | 102 | 983/4 | $1001 / 2$ | $1001 / 2$ |
| ateel ( of $C$. | 605 | 281/4 | 271/2 | 28 |  |
| N.S. Steel \& Coal. | 90.5 | 981/2 | $981 / 2$ | 981/2 | $851 / 2$ |
| Ogilvie .. . | 5.5 | 130 | 1291/2 | 130 | $1271 / 2$ |
| 1,ttawa L. \& P | 68 | 148 | 146 | 146 |  |
| Steel ('orp. . | 505 | $571 / 2$ | $563 / 4$ | $563 / 4$ | $561 / 4$ |
| Detroit.. | 712 | $721 / 2$ | 72 | $721 / 2$ |  |
| Rich. \& Unt. Nav. Co. | 4417 | 1203/4 | 1181/2 | $1203 / 4$ | 80 |
| Shawinigan. | 514 | 116 | 114\%/4 | 116 | 94 |
| Toronto St | 13.862 | 1595/8 | 1431/2 | 1595/4 | 1171/2 |
| Winnipeg Ry.. | 100 | $2371 / 2$ | 235 | 235 | 179 |

## Bonds:

| Diack Lake Asbestos | 3010 | (:3) | 61 | 61 | 81 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cement | 2100 | $991 / 4$ | 99 | 991/4 | $\ldots$ |
| Domı. ('ath. | 2000 | 103 | 103 | 103 |  |
| Can. Rabber | 8000 | 991/2 | 991/4 | $991 / 2$ | 99 |
| , ominion Coal. | 5.500 | 99 | 98 | 98 | 98 |
| Dom. (onton | 8.500 | $1011 / 2$ | 101 | 101 | 1021/2 |
| 1)om. Iron \& Steel | 12.000 | 95 | 94 | $941 / 2$ | 94 |
| Quebee Ry. | 21.900 | $831 / 4$ | 821/4 | 823/4 | $801 / 4$ |
| Textile A. | 500 | $981 / 2$ | 981/2 | 981/2 | . . |
| aextile B . | 7.50 | 100 | 100 | 100 | 97 |
| Wimmipeg Elec. | $14000)$ | $1051 / 2$ | 10.5 | $11151 / 2$ | 1031/2 |

Montreal bank clearings for week ending .Jnly 13, 1911, \$. $1.0065 .316: 1910$. *4.5087.361: 1909, $\$ 40.964115$.

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Clear Havana.

Cuban Made.
Retailed at 2 for 250.
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> Montreal, Que.

## Prairie Cotton Co.

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

## ABERDEEN, Miss.

W. FOWLER, Manager.

## montreal Wholesale mariets

Montreal, Thursday, July 13, 1911.
All markets have been influence by the excessive heat, the Government reports upon United States grain crops, and the condition of the worlds cotton crop. Western Ontario fears for the effect of the weather upon the winter wheat, and upon the pastures, many of which are already brown. The western provinces do not appear to have suffered from drought, and do not mind the heat. The United States corn crop is thought to be seriously damaged alreauy, but there is a disposition to discount the official report seriously. Of course, prices are speculative, and affiord little real ground for calculation. Cotton is evidently going to be a large yield the world over, barring accidents, and with the present generally prosperous condition of trade should add many millions to the world's wealth. All Canadian mills are well stocked with orders, and working full time. New England factories are still curtailing, and the Lancashire mills using U.S. cotton are now cutting out Saturday work. London sales to-day show that the demand for woollens is to keep up prices of raw wool for another season, merinoes being in strong demand. The fact is worth noting. The weather has been favourable for haymaking, and the yield is on the whole good, the quality so far excellent. Canners are busily at work, and if supplies comes up to their hopes, will have a record year. Stone fruits promise to be good, especially peaches, provided excessive heat does not continue to shorten the period of production. Sugar has made another small advance. Wholesale textile dealers are filling orders, and have good hopes for the coming season. Hardware men have had a rather cruelly busy time. both for heavy and small goods, and are able to kecp, most of the manufacturing plants working overt.me. Cettle exports are improving slightly, but the butter business is again under a slight deceline
BACON AND HAMS.-Trade is good, and prices are firm for hams of smaller sizes. The large sizes sell more s.owly, and only as bargains. The bacon business is excellent. Our quotations are as follows:-Hams, extra largu sizes, 28 to $45 \mathrm{lbs} . .121 / 2 \mathrm{c}$; large sizes, 20 to 28 pounds. $14 \frac{1}{2} \mathrm{c}$; medium sizes. selected weights, 15 to $19 \mathrm{lbs} . .1 .51 / 2 \mathrm{c}$; extra small sizes 12 to $14 \mathrm{lbs} ., 16 \frac{1}{2} \mathrm{c}$; hams, bone out, rolled, large, 16 to 25 lbs. l5c; hams, bone out. rolled. small. 9 to l-2 lbs.. 1 fc; breakfast bacon, boneless (selected), 17c; breakfast bacon (boneless), 16c; Windsor bacon skinned (backs), 18c: spiced roll bacon, boneless short, $131 /{ }^{\text {c }}$; picnic hams. 7 to 10 lbs. 13c; Winesor bacon, 18e; cottage rolls. 18c.

BEANS.-Quite a steady business is being done at firm prices. In a jobleing way 3 -pound pickers sold at $\$ 1.80$ to $\$ 1.85$ per bag, and in car lots at $\$ 1 . i 0$ to $\$ 1 . \mathrm{is}$ per hushel.
BRAN AND FEED GRAIN.-There is a capital trade in millfeed, owing perhaps to the necessity of helping out milch and fattening cattle this hot month. We quote:-Ontario bran, $\$ 22$; do. middling $\$ 22$ to $\$ 23$; Manitoba bran, $\$ 21.00$; Manitoba shorts $\$ 23.00$; pure grain moullie $\$ 30.00$; mixed moullie $\$ 25.00$ to $\$ 28.0 n$
BUTTER.-The tone in the country is easier, and prices all round are weaker. Finest new creamery is quoted at $21 \frac{1}{2} \mathrm{c}$ to 22c, and held at 18 c to 19 c . Receipts of butter for the week 20,684 packages. as against 22,308 packages for the corresponding week of last year. Total receipts since May 1 , 185.494 packages as against 166,929 packages for the corresponding period of last year.

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ELLIOTT G. STEVENSON, S.C.R. R. MATHISON, S.S.


#### Abstract

CHEESE.-Prices are still strong and a good busines is being done. Finest western is quoted at $11 / / 4 \mathrm{e}$ to $11 \% \mathrm{~s}$ Easterns at llc to $11 / 1 / \mathrm{c}$.-Receipts of cheese last week were 86,852 boxes, as against 95,409 boxes for the corresponding week of last year. Total receipts since May $1,550,807$ boxes, as against 574,832 boxes for the corresponding period of last


 yearCOOKED MEATS.-Owing to the warm weather, housekeepers have kept the retail trade very busy. The business is excellent in our market, and prices are a little stronger for some lines. We quote: Boiled ham, small, skimned, bomless. per lib., Lak; New England pressed ham. per lb.. 1te; head che ese per lb., 10e; English brawn, per lb., $121 / 2 \mathrm{c}$. Cooked pickled pigs feet in vinegar, kits 20 lbs ., per $1 \mathrm{~b} . .7 \mathrm{c}$.

DRY GOODS.-We have nothing to report locally. It is holiday time. There are shipments and sortings to be attended to. and imported goods have to be ullpacked, of course. But there is little doing, excepting to receive and dispatch, necessary work, but deadly prosac. U.S. Government reports upon the cotton crop just issued, say that the condition indicates a probable yield of 202.8 pounds per acre, which, on $34,000,000$ acres, would mean $6,895.000,000$ pounds or about $14,425,000$ bales. This calctation allows for average depreciation. The critical periodoin cotton grow th is in August and September. so that any estimate at this time must be takell with some allowance. The largest previous production of cotton was in 1904, when it aggregated 13,360,9,5 bales of 500 pounds each. This may or may not mean lower prices, as stocks are low abroad, and other cotton countries hawe to be heard from. It must be with mixed feelings that the Kew England mills with their warehouses full of goods mate from the dear cotton of last year, receives the news. Lancashire advices say tnat India buying has not been as general as one might have expected, and what transpired only assumed moderate proportions. The inquiry encountered, however, is fairly cheerful, and both buyers and sellers take a hopeful view of the market. China buying in odd quarters has been spoken
of, though some find things very slow at the moment. The minor outlets, both East and West, have a generally quiet appearance, with nothing of special importance to record regarding any particular centre. Printers continue firm both in common and fine reed descriptions. Heavy goods are steady, though manufacturers in a few cases are a little disposed to mpet the market. Home-trade fabrics are quiet in staple descriptions, and there is not very much doing at the moment in fancies-possibly owing to the end of the half-year.

- Aecording to advices from San Benito, Texas, President Taft, King (ieorge, and the Governor-General of Canada are to be presented with suits of clothes made from the first bale of cotton of this season's growth. At a metting of the Commercial Club of San Benito, it was decided to trace the cotton which was raised in that country to Manchester and have it woven into cloth from which the clothes are to be made.

EGGS.-There is nothing new to report, business continues good and prices are firmly maintained, and may be stronger. We quote: Straight gathered stock in round lots $171 / 2^{\mathrm{c}}$ to 18 c , single eases $181 / 2 \mathrm{c}$ to $191 / 2 \mathrm{c}$, and selected stock $211 / 2 \mathrm{c}$ to $221 / 2^{\text {c }}$ per doz.

Fisll. Demand continues to be good, owing to the hot season. salmon is especially sought for. Retailers have put up prices in many cases, but the wholesale market is practically. unchanged. Fresh water fish, especially dore and trout are anked for, but suplies are not very liberal. Fresh: Haddock, $1 \mathrm{~b} ., 5 \mathrm{E}$; steak cod, 5 c ; dore. 10 c ; dressed pike. Te; (Gaspe
 white halibut, case lots, per lb., sce to luc; whitelish, loc per lb.. late trout. $51 / 2{ }^{\prime}$ e per lb .; flounders. per lb., J c. Pickled Lalrador salmon. $\$ 16$ to $\$ 17$ per lirl.. No. 1 B.C. salmon blood red, brls., \$14. No. e N.S. herrings. per brl. \$5. No. 1 Labrador do.. brls. . \$5.50. (iaspe 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, du.. $\$ 7$ : No. 1 green codtish. large, per bri.. \$10; No. I do., N.S., per bill of $200 \mathrm{lbs.} \$$,9.50 ; do. Gasple, per brl. of $200 \mathrm{lbs} ., \$ 9.50$; No . 2 do.. $\$ 8.00$; No. 1 green hake, per brl. of 200 lbs. . $\$ 6$. (i0: No. 1 green pollock, per brl., $\$ 7.00$; No. 1 round cels, per fh.. $71 / \mathrm{c}$; No. 1 green or salted hadifock. per brl. of 200 lbs ., $\$ 7.00$. Dried: Codfish in 100 lb . drums, $\$ 7.00$; do, hundles (large) $\$ 6.00$ : mediums $\$ 6.00$ : do. dressed or skimless per 100 1b. case, $\$ 6.25$. Prepared boneless cod fish in blocks $51 / 2 \mathrm{c}$ to 7 ce per 1 lb . Finnin haddies 6 c ; Yarmonth bloaters $\$ 1.00$ to \$1. 10: kipmer $\$ 1.10$ to $\$ 1.20$.

Flalli Fiport rates are out of line with present prices. Emopean demands for spring wheat grades were light, and only a fair local demand keeps up the market. Dealers quote as follows: lanitoba spring wheat patents, firsts. \$5.30: do. sceonds. \$4.8:3), choice winter wheat patents. \$4.60 to \$4.75; Manitolin strong bakers. \$4.61;
 in hata, $\$ 1.80$ to 和. 00 : patrac. $\$ 1$. 60 to $\$ 1.70$.

Gil \IN. The Inited statew erop combition report was rem disappointing. and also misleading. At the end of June what and corn were stlfering from drought. Which was re lioned a fow days later in several lomaties. in time to a vert damage. The report has affected the markets and the heat in Gntario. still the largest grain producing province. has not holped matters. There is a good foreign demand for spring what. but for the present Canadian prices are not in line with export quotations. Winnipeg cash prices are: Wheat, No. 1 northern. gisar: Xo. 2 nurthern, 933, c: No. 3. northern
 Oats: No. 2. C.IW., $37 \% / 4$ c.-Flax: No. 1. N. W.. \$2.00. Fufurw. Wheat. July, $96^{3} /$ to $97^{1 / 2}$ e: Oct.. $92 \%$ to 93 c : Dec., $913 / 4$ to $921 / 4 \mathrm{c}$. Oats. July, $373 / 8$ to 38 c : Oct.. $391 / 4 \mathrm{t}_{0} 399 \% / \mathrm{s}$. Specimen foreign cables show: London wheat on passaue quiet with a limited demand. Corn trade slow with no bidding. Parcels mixed American corn Sept.. 25 s for Liverpool; cargo Anstralian wheat arrived. 33s $71 / 2 \mathrm{~s}$. cargo Argentine wheat on
passage, $32 \mathrm{~s} 7 \frac{1}{2} \mathrm{~d}$.-Liverpool: Spot wheat quiet. No. 1 nor thern Manitoba spring wheat, $7 \mathrm{~s} 93 / 4 \mathrm{~d}$; No. 2 northern, 7 s $41 / 2 \mathrm{~d}$; corn quiet, mixed American new, 5s $21 / 4 \mathrm{~d}$, La Plata corn,万s $61 / 2 \mathrm{~d}$, wheat futures, easy, July, 6s $103 / 8 \mathrm{~d}$, Oct., 6s $91 / 8 \mathrm{~d}$; Dec., 6s $9 \frac{1}{2} \mathrm{~d}$; corn steady, Sept., $5 \mathrm{~s} 5 \frac{1}{4} \mathrm{~d}$, Dec., $5 \mathrm{~s} 6 \mathrm{~d} .-$ Paris: Wheat steady, July 130. Nov.-Dec., 129; flour steady, July 559, Sept.-Oct., 549.

GREEN AND DRIED FRUITS.-Prices for imported fruit are nearly 25 per cent higher than at this time last year, which is owing to our season being two weeks early, and their being a gap before California supplies are ready. Bananas are in better supply than ever. The extra fine pineapples at the stores are from the India River District, Florida. Pears are coming in, and the early (rawford peaches, which taste much better than they look, are now in good supply. We quote as follows: Oranges, Sorrentos, $\$ 3.25$ to $\$ 4.50$; Valencias lates. crates, $\$ 3.75$ to $\$ 4.25$. Lemons: Extra Fancy, 300 size (something out of the ordinary), $\$ 5.50$. Pineapples, 24 's $\$ 4.00 ; 30$ 's, $\$ 3.75$ per crate; 36 's $\$ 3.00$ to $\$ 3.50$ per crate. Strawberries, probable price per box, 12 c to 16c. Cocoanuts, 100's per bag, \$4.50. Dates: Hallowii, per lb., 5 c ; in packages, 7c. Figs, 8 crown, per lb., 9c. Glove boxes, per lb.. 7c. Bananas, Jamaicas, packed, per bunch, $\$ 2.00$ to $\$ 2.25$; green and loose, per bunch, $\$ 175$. Cherries, California, per box, $\$ 3.00$; cherries, red and black, $\$ 2.25$ to $\$ 2.50$. Apricots, per box, $\$ 2.00$. Peac...es, per box, $\$ 2.50$ to $\$ 3.00$. Plums, $\$ 2.75$ to $\$ 3.50$. Cantaloupes, Californian, per crate, $\$ \mathrm{~S} .00$. Apples, Spies, No. 1, $\$ 9.00$. Raspberries, probable price 8 c to 1le per box.

GROCLRIES.-Trade has seldom been better, and collections are very fair. The advent of green fruit in abundance has relieved the strain upon the depleted canned goods and dried fruit supplies. Sugar is very firm under heavy demands and fresh stories of short crops, and shows advances of 1-10c per lb. In teas the situation has been somewhat relieved by the arrival of a finer variety of choice uncoloured from Japan, which is evidently about to be popular. The shortness of prones shipments have caused losses to the trade this year, which has aroused some rather ugly talk regarding the manner in which orders were received and filled. There is some probability of a smaller (rop of coffee in Brazil, but under the valorization scheme this may not lead to higher prices, though at a ruld every excuse for rushing up the price is seized. In some quarters suggestions are being mad that tomatues should be uniformly put up so as to sell at 10 cents retail. The plan would reduce sizes, so as to go at the canneries at it cents a dozen.
II.II. New hay is being havested but is not under quotation yet. There is a fair export demand, but little on hand. Prices are unchangel :as follows: $\$ 13.00$ to $\$ 14.00$ for No. 1; : 8 U. 100 to $\$ 12.50$ for No. 2 extra; $\$ 10.00$ to $\$ 10.50$ for No. 2 ; \$9. (11 to $\$ 9.50$ for ㅈo.3. \$s. (4) 10 \$ $\$ 8.50$ for clover, mixed and $\$ 1.00$ to $\$ 7.50$ for pure clover.

IIIDES.-Lower prices are said to be imminent. lut are not in actual sight as yet. The better market for leathers is likely to induce dealers to hold their supplies. There is a little uncertainty about prices, but we quote as follows:10c per lb. for inspected; 8c per lb . for No. 3, and 9 c per pound for No. 2, and 10 c for No. 1. and for calf-s'ins No. 1. 15ce; No. 2, 13c. Sheep skins $\$ 1.00$ each. Spring lamb skins are 20ceach, and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$ for No. 1. Tallow. $1 \frac{1}{2}$ c to 3 c for rough, and 6 c to $61 / 2 \mathrm{c}$ for refined.

HONEL --Demand shows no improvement. and the a arket is dull. We quote as follows:-Clover white honey, lle to 13c: dark grades. 8c to 10 c ; white extracted, Te to 8 c ; buckwheat. 6ic to ic

1RON ANI HARDWARE,-Orders have been booked in this city for 10 new locomotives for the Canadian Northern, the C.P.R. has ordered its shops to go on increasing its locomotive output. and the G.T.R has several new engines

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on hand, or on the designing boards. New orders have also come in for bridges for use C.N.R., and the Transcontiinental work is steadily going on for the bridges o.l the Bay du Chaleurs railways, and on the big Lachine Bridge, though there is a slight lull in the ordering of structural steel in the city, and some big orders are nearly completed. Business is brisk at all the shops, and there is little grumbling about delays in filling orders. The strike is still hindering western men, but has no effect on our iron output, which would be absorbed if twice as large this year. Philadelphia reports that while some moderate sales have been made in the pig iron marat, there is still no semblance of any buying movement of importance. Anere is a considerable tonnage pending in the shape of inquiries, but most of these are from the larger interests and in some cases are apparently to test the market. Smaller consumers are still buying on a handtomouth basis, taking such lots as they need to meet current requirements. As far as prices are concerned there is st:Il considerable sharp competition between Pennsylvania and Buffalo furnaces and low prices are generally reported in all the eastern districts. Copper is weakening again, and though unquestionably the consumption of copper is increasing stead! ly; but as both domestic and foreign consumers bought ent: siderably in excess of their immediate requirements during the last month they cannot be expected to figure prominently in the market again before the first of August. It would seem that there has been over-speculation on the lon f site of the metal in the London market, as the price has cont nue.' to decline this week. The immense amount of shipbuiding now going on in Great Britain, joined to the electric expllsion in general ,will put up the demand to higher figures, it is expected. It is encouraging to note that the metal trade is in a more hopeful condition in the States than it !ns been for several months
-Latest New York prices are: Standard copper quiet; spot, $\$ 12.121 / 2$ to $\$ 12.35$; July, $\$ 12.15$ to $\$ 12.35$; Aug., Sept., and Oct., $\$ 12.171 / 2$ to $\$ 12.371 / 2$. olndon, firm; spot. $\mathfrak{f} 57$. 5 d ; futures, £5̄7 168 3d. Lake copper, $\$ 12.75$ to $\$ 13.00$; electrolytic. $\$ 12.621 / 2$ to $\$ 12.75$; casting, $\$ 12.371 / 2$ to $\$ 12.50$. -Tin dull; spot, $\$ 43.00$ to $\$ 44.00$; July, $\$ 42.00$ to $\$ 43.00$; Aug., $\$ 41.50$ to $\$ 42.50$;Sept. and Oct., $\$ 41.00$ to $\$ 42.00$. London, quiet; spot, £195 10s; futures, £188 15s.-Lead, steady; $\$ 4.45$ to $\$ 4.50$ New York, $\$ 4.30$ to $\$ 4.40$ East St. Louis. London, spot, $£ 136 \mathrm{~s} 3 \mathrm{~d}$.-Spelter. quiet; $\$ 5.70$ to $\$ 5.75$ New York, $\$ 5.40$ to $\$ 5.55$ East St. Louis. London, £25.-Iron: Cleveland warrants, 46 s 9 d in London. Locally iron was quiet; No. 1 foundry northern, $\$ 15.00$ to $\$ 15.25$; No. 2 foundry northern, $\$ 14.75$ to $\$ 15.00$; No. 1 foundry southern and No. 1 foundry southern soft, $\$ 14.75$ to $\$ 15.25$.

LEATHER.-The demand is certainly better for uppers. Sole leather has kepl up well all through. Good orders are expected from now on, tanners says that leaner wis have to advance. We quote: No. 1, 24 c ; No. 2, 23c; jobbing leather, so. 1. 27 c ; No. 2, $251 / 2 \mathrm{c}$. Oak, from 30 to 35 , according to quality. Oak backs, 23 e to 40 c. No. 1, B.A. sole, 24 c to $2 \tilde{5}$ e; No. 2, B.A., 23 c to 24 c ; Splits. light and medium, 20 c to 23 c ; Splits heavy. 19c to 20c; Splits, small, 15c to 18c; pebble grain, 14e to 16c; russetts, No. 2, 25c to 30c; Dongola, ordinary 10 c to 16 c

LIVE STOCK.-The export trade has had a relapse, owing to the extreme heat, and declines at London and Liverpool of about $1 / 2 \mathrm{c}$ a lb ., Canadian cattle being worth only from $121 / 2 \mathrm{c}$ to 13 c . D. A. Campbell's dispatches report absolute aullness with the decline. Local trade is well sustained, and butchers claim they are being held to pay prices equal to those of last year for greater inferior stock. Choice steers sold at $61 / 4 \mathrm{c}$, good at $51 / 2 \mathrm{c}$ to $53 / 4 \mathrm{c}$, fairly good at 5 c to $51 / 4 \mathrm{c}$, fair at $48 / 4 \mathrm{c}$ to 5 c , and common at $41 / 4 \mathrm{c}$ to $41 / 2 \mathrm{c}$ per lb . Cows brought from $31 / 2 \mathrm{c}$ to 5 c , and bulls from $41 / 4 \mathrm{c}$ to $51 / 4 \mathrm{c}$ per 1 b ., as to quality. Hogs are in active demand at an advance of $1 / 2 \mathrm{c}$, selected bringing $\$ 7 . .00$ per cwt. off cars, and mixed from a quareer to a half less. Sheep sold at from $\$ 3.50$ to $\$ 4.00$, lambs at from $\$ 3.50$ to $\$ 5.00$, and calves at from $\$ 2.00$ to $\$ 6.00$ each, as to size an. quality. Chicago rates weie:Market weak; beeves, $\$ 4.85$ to $\$ 6.90$; Texas steers, $\$ 4.60$ to
$\$ 6.00$; western steers, $\$ 4.25$ to $\$ 5.90$; stockers and feeders, $\$ 3.25$ to $\$ 5.20$; cows and heiters, $\$ 2.35$ to $\$ 5.80$; calves, $\$ 5.85$ to $\$ 7.75$.-Hogs : Markét active and steady to a shade higher; light, $\$ 6.40$ to $\$ 6.85$; mixed, $\$ 6.35$ to $\$ 6.85$; heavy, $\$ 6.25$ to $\$ 6.82 \frac{1}{2}$; rough, $\$ 6.25$ to $\$ 6.40$; good to choice hogs, $\$ 6.40$ to $\$ 6.821 / 2$; pigs, $\$ 6.10$ to $\$ 6.60$ bulk of sales, $\$ 6.55$ to $\$ 6.75$.sneep: Market weak; native, $\$ 2.60$ to $\$ 4.75$; western, $\$ 3.00$ to $\$ 4.80$; yearlings, $\$ 4.50$ to $\$ 5.50$; lambs, native, $\$ 4.25$ to $\$ 7.00$; western, $\$ 5.75$ to $\$ 7.10$.
-Last week's cattle exports from this port numbered 2,89\% head, against 1.224 the week before.
alaple products.-Business continues quiet, and prices are unchanged. We quote: Maple syrup ${ }^{7} \mathrm{c}$ e to $\$ 1.00$ per tin, as to size, and in wood 7 c to $71 / 2 \mathrm{c}$ per 1 b . Maple sugar at $81 / 2^{\mathrm{c}}$ to $91 / 2 \mathrm{c}$ per lb .

OIL AND NAVAL STORES. -The linseed crop is reported as good, which is relieving. Prices are steady as follows: Linseed, boiled, $\$ 1.05$ to $\$ 1.07$; raw, $\$ 1.02$ to $\$ 1.04$; cod oil, car load lots, 50 c to 55 c . Turpentine 75 c to 78 : per barrel. Steam refined, pale seal oil, $621 / 2 \mathrm{c}$ to 65 c . Whale oil 60 c .

POTATOES.-Old potatoes will be out of the market before the main new crop is in, according to the trade. But new potatoes are arriving freely enough to warrant the opinion that they are maturing rapidly under the great heat, and prices are not advancing. Green Mountains sell at $\$ 1.65$ to $\$ 1.75$ per bag. Other grades at $\$ 1.40$ to $\$ 1.50$ per bag. New potatoes are being sold at $\$ 1.65$ to $\$ 2.00$ per bag. and American new potatoes at $\$ 6.00$ to $\$ 7.00$ per barrel.

PROVISIONS.-We have no changes of consequence to quote, though the situation is undoubtedly firm, and the increased demand for live hogs points to higher rates before long. We quote:-Pork: Heavy Canada short cut mess pork. 35 to 55 pieces, brls.. $\$ 22.50$; half brls.. Canada short cut mess pork. $\$ 11.50$; Canada short cut back pork, 45 to 55 pieces, brls., $\$ 22.50$; brown brand heavy, boneless pork (all fat), brls., 40 to 50 pieces, $\$ 21.50$; heavy short cut clear pork, brls. 25 to 35 pieces, $\$ 21$.-Beef: Extra Plate beef, half brls.. $100 \mathrm{lbs} . . \$ 7.50$; brls., 200 lbs ., $\$ 14.50$; tierces, 300 lbs ., $\$ 21.50$ - Dry salt meats: Flanks, boneless, not smoked. 11c; long clear bacon, heavy, $101 / 2 \mathrm{c}$; long clear bacon, ligit, 12c.-Lard compound: Tierces, 375 lbs.. $91 / 2^{\mathrm{c}}$; boxes 50 lbs., net (parchment lined), $95 / 8 \mathrm{c}$ tubs, 50 lbs .. net, grained (2 handles), $93 / 4 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} .$, net 10 e ; tin pails, $20 \mathrm{lbs} .$, gross, $91 / 4 \mathrm{c} ; 10 \mathrm{lbs}$. tins, 60 lbs. , in case. 10 c ; brick compound lard $1-\mathrm{lb}$. packets, 60 lbs. , in case $103 / 4 \mathrm{e}$. Extra pure: Tierces $375 \mathrm{lbs} .101 / 4^{\mathrm{c}}$; boxes. 50 lbs. net (parchment lined), $103 / \mathrm{c}$ c tubs, $50 \mathrm{lbs} .$. net grained (2 handles) $101 / 2 \mathrm{c}$; pails, wood, 20 lbs. net (parchment lined. $103 / \mathrm{c}$; tin pails, 20 lbs. gross, 10 c ; case $10 \mathrm{lls} .$. tins, 60 lbs . in case $103 / 4 \mathrm{c}$; brick lard, 1-1b. packets, $60 \mathrm{lbs} .$. in case. $111 / 4 \mathrm{c}$.

VEGETABLES, Green vegetables are now in local sources. (ireen peas are in fact almost out again, owing to the forcing sfason. String beans are in good supply to retail at about 35 cents per basket, but local prices are higher than usual, as they likely will be all summer. We quote: Fgyptian onions, in bags. 100 lbs ., 23c.-Cucumbers, in baskets, $\$ 2.50$ to $\$ 3.50$.-Tomatoes, Floridas, 4 basket carriers, per package. $\$ 1.40$; Mississippi, 4 basket crates, $\$ 1.50$. New potatoes, per barrel, $\$ 7.00$.-Cabbage per crate, $\$ 4.00$. -Cucumbers, per crate. $\$ 4.00$ : per basket, $\$ 3.50$.-Sweet potatoes. best kiln-dried stock, per basket. $\$ 3.50$.

WOOL.-London wool sales are now on, having begun on Tuesday, and being scheduled to close on 27 th. This week's offerings were 54,740 bales, and the demand, which was listless at first, promises to leave prices unchanged. Boston reports that as a rule manufacturers continue to be conservative. buying only when in need of wool. Through several weeks of buying considerable wool has been accumulated, buyers for the large mills having operated with freedom. Attempts are being made, however, to beat down prices. using the political situation for a hammer.

THE CHIEF DIFFICULTY
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THE UNION LIFE ASSURANCE COMPANY head office: toronto. oanada.

More Policyholders in Canada than any other Canadian Company. -
: $!$ UChs, buN゙Ds AND Sl:ClHITHES DEALT IN ON THE MONTREAL STOCK EXCHANGE.

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| B.C. Packers Assn., com. .. .. .. | 1,511,40 | 1,511,400 | ......... | ..... | 100 | 5100 | - | -. .. .. .. | 55 | 51 |
| Can. Cement, com. .. | 10,500,(0) | 10,500,000 | ........ | ..... | ... | .... ... | .. | .. .: .. .. .. .. .. | 22t | 22 |
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| Can. Gen. Electric, com. .. .. | 4,700,00 | 4.700,000 | ......... | .....0 | 100 | .... ... | 1\%. | Jan. April July Oct. | $\ldots$ |  |
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| Canadian Pacific Ry .. .. .. .. | 20,unu,000 | 50,000, v00 |  | ..... | 100 | 24159 | $\left.3{ }_{3} \times 1\right\}$ | April Oct. | 24.24 | 241 ${ }^{\frac{1}{2}}$ |
| Crown Reserve .. .. .. | 1,999,957 | 1,999,957 | ........ | ..... | $\cdots$ | 3.22 | .. | .. .. .. .. .. .. .. | 3.30 | 3.22 |
| Detroit Electric St. .. | 12,500,000 | 12,500,000 |  | ..... | 100 |  | .. | . | 724 |  |
| Dominion Coal, pfd. .. .. .. .. | 3,000,000 | 3,000,000 |  | .... | 100 |  | 81/2 | Feb. Aug. | 72 |  |
| Dominion Iron and Steel, pfd. . | 5,000, 010 | 5,000,000 | ........ | ..... | 100 | 10200 | 7 | Cum. | 1023 | 102 |
| Dominion Stecl Corpt. .. .. .. .. | $35,000,001$ | 35,000,000 |  | ..... | 100 | 5675 |  | Cumulative. | 57 | 567 |
| Dominion Textile Co., com. .. .. .. | ¢,000,0) | 5,000,000 |  | ..... | 100 | 69 co | 11/4* | Jan. April July Oct. | 70 | 69 |
| Dominion Textile Co., pfd. .. .. .. | 1,858,085 | 1,858,088 |  | ..... | 100 | 10000 | 1\%/* | Jan. April July Oct. | 102 ${ }^{\frac{1}{4}}$ |  |
| Duluth S.S. and Atlantic .. .. .. | 12,000,000 | 12,000,000 | ........ | ..... | 100 | 1: 00 | .. | , July | 15 | 12 |
| Duluth S.S. and Atlanilc, pld.. | 10,000,090 | 10,000,000 |  | ...... | 100 | -. .. | $\cdots$ | .. .. .. |  |  |
| Halifax Tramway Co. .. .. .. | 1,350 **0 | 1,350,000 | ......... | ...... | 100 | :43 50 | 11/2* | Jan. April July Oct. | .. | 143 |
| Havana Electric Ry., com... .. .. | 7.510 .9000 | 7,500,000 | ........ | . | 100 | ... ... | 1 | Initial Div. | 96 |  |
| Havana Electric Ry., pfd. .. .. | 5,(000,no) | 5,000,000 | ........ | ..... | 100 |  | 11/2* | Jan. April July Oct. | .... |  |
| Illinois Trac., pfd. .. .. .. .. | $5,000.000$ | 4,575,000 | ........ | ..... | 100 | 9100 | 11/3* | Jan. April July Oct. | 91 | 91 |
| Lake of the Woods Milling Co. com. | 2,000,000 | 2,000,000 | ......... | ...... | 100 | 14400 | 3 | April Oct. | 1444 | 144 |
| Lake of the Woods Milling Co., pfd. | 1,500, ${ }^{1}$ | 1,500,000 | ........ | ..... | 100 | ... .... | $13 / 4$ * | Mar. June Sept. Dec. |  |  |
| Laurentide P'aper, com. .. .. .. .. | 1,600, 100 | 1,600,000 | ......... | ..... | 100 | 22500 | $31 / 2$ | Feb. Aug. | 227 | 225 |
| Laurentide Paper, pfd. .. .. .. .. | 1,200,(00) | 1,200,000 | ........ | ..... | 100 | .... ... | 13/4* | Jan. April July Oct. | 2 | 2.0 |
| Mackay Companics, com .. .. .. | 43, $433, \cdots 0$ | 43,437,200 |  | ..... | 100 | $\ldots$ | $1 *$ | Jan. April July Oct. |  |  |
| Markay Companies. pfd... .. .. .. | 56,$205 ; 1200$ | 50,000,000 | ........ | ...... | 100 |  | $1 *$ | Jan. April July Oct. |  |  |
| Mexican Light and Power Co.. .- | 13,585,000 | 13,585,000 |  | ..... | 100 | 7975 | 1* | Jan. April July Oct. | 1 | 791 |
| Minn. St. Paul, and S.S.M., cone .. | 20,83\%, 00 | 18,800,000 | ........ | ..... | 100 | 14100 | 3 | April Oct. | 1419 | 141 |
| Minn St. Paul and S.S.M., pid. | 10,416,0\% | 8,400,000 |  | ..... | 100 |  | 31/2 | April Oct. | H |  |
| Montreal Cotton Co. .. .. .. .. | 8,000,000 | 3,000,000 |  | .... | 100 | 15600 | 17 | Mar. June Sept. Dec. | 157 | 156 |
| Montreal Light, Heat \& Power Co. | 17,000,000 | 17,000,000 | ........ | . | 100 | 16912 | 2 | Feb. May Aug. Nov. | 1691 | 1691 |
| Montreal Steel Works, com.. .. .. | 700,000 | 700,000 | ........ | . | 100 |  | 2 | Jan. July | 164 | 1 109 |
| Montreal Steel Works, pfd... .. . | 800,000 | 800,000 | ........ | ..... | 100 |  | 1\%* | Jan. April July Oct. |  |  |
| Montreal Strect Ry. .. .. .. .. | 9, 01,000 | 9,000,000 | ........ | ..... | 100 |  | 21/2* | Feb. May Aug. Nov. | 225 |  |
| Montreal Telegraph .. .. .. .. | 2,000,000 | 2,000,000 |  | ..... | 40 | 14500 | $2{ }^{*}$ | Jan. April July Oct. | 148 | 145 |
| Northern Ohio Track Co. .. .. .. | 7,900,000 | 7,900,000 | ......... | . | 100 | 4800 | 120 | Mch. June Sept. Dec. |  |  |
| M. Scoifa Stecl \& Coal Co. com. .. | $5.001,000$ | 4,987,000 | ........ | . | 100 | 9700 |  | .. .. .. .. .. .. .. | 98 | 97 |
| N. Scotia Stend \& Coal Co., pfd. | 2,00) 000 | 1,030,000 | ........ | ..... | 100 | ....... | $2{ }^{\text {* }}$ | Jan. April July Oct. | 98 | 97 |
| Ogilvie Flour Mills, com. .. .. .. | 2,500,000 | 2,500,000 | ........ | . $\cdot$ | 100 | 12987 | 31/2 |  | 130 |  |
| Ogilvie Flour Mills, pfd.. .. .. .. | 2,000,000 | 2,000,000 | ........ | ... | 100 | 129 | 1\%* | Mar. June Sept. Dec. | 130 | 1297 |
| Penman's, Lid., com. .. .. .. .. | $2,150,607$ | 2,150,600 | ......... | ...0.* | 100 | 5700 | 10 | Feb. May Aug. Nov. | 571 | 57 |
| Penman's, Lid., pld... .. .. .. .. | 1,075,00 | 1,075,000 | ........ | ... | 100 |  | 11/4. | Feb. May Aug. Nov. | 87 |  |
| Quebec Ry. L. \& P. .. .. .. .. | $9,500,000$ | 9,500,000 | ........ | . $\cdot$ | $\ldots$ | 6170 | .. | .. .. .. .. .. .. .. | 621 | $\cdots 1$ |
| Rich. \& Ont. Nav. Co. .. . | 3,132,000 | 8,132,000 | ........ | . | 100 | 12025 | 11/4 ${ }^{\circ}$ | Mar. June Sept. Dec. | $120{ }^{\text {d }}$ | 120 |
| Rio de Janicro.. .. .. . | 25,250,0 10 | 25,000,000 | ... | . $\cdot$ | 100 | 11350 | .. | .. .. .. .. .. .. . | 113 | 113 |
| 8ao Paulo .. .. .. .. .. .. .. .. | 9,700 000 | 9,700,000 |  | ..... | 100 | 17825 | $21 / 4$ * | Jan. April July Oct. |  |  |
| Shawinigan Water \& Power Co. .. | 6,500,000 | 6,500,000 | . | ..... | 100 | 11550 | $1{ }^{\circ}$ | Jan. April July Oct. | 116 | 1784 1151 |
| 8t. John Street Ry. .. .. .. .. Toledo Street Ry | 800,000 $13,875,000$ | 800,000 |  | . $\cdot$ | 100 |  | 3 | Jun Dee. |  |  |
| Toledo Street Ry.... .. .. .. .. .. Toronto Strect Ry. .. .. | $13,875,000$ $8,007,000$ | 12,000,000 | ........ | ... | 100 | 600 | -0 | .. .. .. .. .. .. .0 | 8 | ... |
| Toronto street Ry. .. .. .. .. | $8,00 n, 000$ | 8,000,000 | ........ | ..... | 100 | 145.50 | 1\%* | Jan. April July Oct. | 156 | 155 |
| Tr. City Ry. Co., pfd. .. .. .. .. | 2,600,000 | 2,600,000 | ........ | . | 100 |  | 11/2* | Jan. April July Oct. |  | 150 |
| Trinidad Electric Ry... .. .. .. .. | 1,164,000 | 1,164,000 | ......... | ...... | 4.80 |  | 11/2. | Jan. April July Oct. | $\cdots$ |  |
| Twin City Rapid Transit Co. .. .. Twin City Rapid Transit, pid.. | $10.100 .00)$ 3.000 .000 | 20,100,000 | ........ | . 0. | 100 | 10700 | 11/4* | Feb. May Aug. Nov. | 108 | 107 |
| West India Electric .. .. .. .. .. | $3,070,000$ 800,000 | 3,000,000 | ........ | ..... | 100 |  | 1\%/4 | Jan. April July Oct. |  |  |
| West India Electric .. .. .. | 800,000 | 800,000 | ........ | -.... | 100 |  | 11/6. | Jan. April July Oct. |  |  |
| Windsor Hotel | 1,000,000 | 1,000,000 |  |  | 100 |  | 6 | May Nov. |  |  |
| Winnipeg Electric Ry. Co. .. .. | 6,00 ${ }^{\circ} 000$ |  |  | ..... | 100 | 23300 | 3 * | Jan. April July Oct. | 236 | 233 |

sIZES 01
Post
Foolscap
Post, ful
Demy
Copy
Large pos
Medium
Royal
Super roy
Imperial
Sheet-and
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1,AW, CA

The offi London, F ment to $t$ little chee the accour shows a $g$ made up a £ 260,690; 400, holdin value of tors, elos lued at $£$ £1.278, ar te.50. Th duce $£ 8,8$; bankers. fice furnit til0s; do (t1,613) b to realize Dutch assu £2,000; th 26.) from t the fully. calls. t355 duce E 150 , secured cre set., to me pany is est nomilal am to be calles E162..56.5. " of $£ 10.000$ The cont following c : and allotter of El per called up at 693 "B" ord (1.476 share share. £42 shares at ers). called 'D" ordinar (eight share share. E18. vance of ea 814 from wh in respect , be irrecovera to the contr £4\%...5. The unseet

SIZES OF WRITING \& BOOK PAPERS. SIZES OF PRINTING PAPERS.

|  |  |
| :---: | :---: |
| oolscap .. .. .. .. .. .. $131 / 4 \times 161 / 2$ | Demy (cover) .. .. .. .. $20 \times 25$ |
| Post, full size. .. .. .. .. $151 / 4 \times 183 / 4$ | Royal .. .. .. .. .. .. .. 201/2 |
| Demy .. .. .. .. .. .. .. 16 x 21 | Super royal .. . . .. .. .. 22 |
| Copy .. .. .. .. .. .. .. 16 x 20 | Music |
| Large post.. .. .. .. .. .. 17 x | mperial |
| dium .. .. .. .. .. .. 18 x 23 | Double foolscap |
| Royal .. .. .. .. .. .. .. 20 x 24 | Double crown. .. .. .. .. 20 |
| Super royal .. .. .. .. .. 20 | Double demy |
| Imperial .. .. .. .. .. .. 23 x 31 | Double medium.. .. .. .. 29 |
| Sheet-and-half foolscap.. .. $131 / 4 . \times 243 / 4$ | Double royal |
| Double foolscap .. .. .. .. 161/2 $\times 261 / 2$ | Double super royal |
| Double post, full size .. .. $183 / 4 \times 301 / 2$ | Plain paper .. .. .. .. .. 32 |
| Double large post .. .. .. $22 \times 34$ | Quad crown |
| Double medium .. .. .. .. 23 x 36 | Quad Demy. |
| e royal. . .. .. .. .. 24 x 38 | ad Royal .. .. .. .. .. 41 |

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| Imperial cap. | $29 \times 22$ |
| Haven cap. | $26 \times 21$ |
| Bag cap | $26 \times 194 / 2$ |
| Kent Cap | $21 \times 18$ |

1,AW: CAR AND GENERAL INSURANOE CORPORATION.

The official receiver of the Law, Car amd Ciencral Insurance Corporation of London, Eng., recently issued a statement to the creditors, which contains little cheering news. The statement of the accounts as given by the receiver shows a gross indebtedness of $£ 438,005$, made up as follows: Unsecured creditors £260,690; fully secured cred.tors t'20.400, holding security to the est mated value of £22.665; partly secured cred. tors, et155,436 (the securaties being valued at $£ 59,835)$; preferential creditors $£ 1.278$, and loans on debenture bonds. t.2.50. The assets are estimated to produce $£ 8,874$. They consist of cash at bankers. $£ 617$; cash in hand, $\mathfrak{£ 3 1}$; office furniture, £584; unused sta: $\mathrm{m}_{\mathrm{p}}$ telō; doubtful (ell8.141) and bad ( $\ddagger 1,613$ ) book debts. together est.imated to realize $£ 3.000$; premiums held by Dutch assured (subject to arrestments), £2,000; the estimated surp us of $£ 2$. . 26.5 from the secur.ties in the hands of the fully secured cred tors. anl unpaid calls. e3555. but only estirated to produce $£ 150$, which is charged to a fully secured creditor. The deficiency of as sets to meet the liabil ties of the company is estimated at $£ 348,946$, and the nominal amount of unpas cap ta! liable to be called up to meet the same is E162.56.5, which is charged to the extent of $£ 10.000$.
The contributories' accounts show the following capital as having bern issued and allotted: 666.696 " $A$ " ordinary shares of $£ 1$ per share ( 908 shareho ders), called up at E 1 l per share. $\mathfrak{t 6 6} 696 ; 170$,693 " B " ordinary shares at tl per share (1.476 hareholders). called up at is per
 shares at El per share ( 34 sharehold(rs). called up at 2 s 6.1 per share: 30.921 'D" ordinar: shares at $£ 1$ per share (eight shareholders). called up at 1 s per share. €1 846. and amount pad in advalle of calls. £13.715. Tota', £126814 from which has to be deducted e 205 in respect of unpaid calls estimated to be irrecoverable. The total deficiency to the contributories is estimated at £4ヶ...5.5.
The unsecured ereditors. whose cla'rs
are scheduled at $£ 260,6902 \mathrm{~s}$ 6ul. cons st of claims under emp'oyers' liability policies $£ 145,26718 \mathrm{~s} 4 \mathrm{~d}$; third party risks £16,297; fire claims £1.289 16s 1d; marine and mscellaneous cla ms, £5.463 īs 6 d ; unexpired premums, $\mathfrak{x 8 0 , 0 0 0}$; rent, professional charges, services rendered and goods supplied. £6.190 3: 3d; salary in lieu of not ce, £1281 is 4d; and cash advanced by the bank. £5,000; for which they hold security provided by Mr. Wells, personally. The fully secured creditors are the company's bankers for $£ 20,000$ in respect of the loan of $\mathfrak{E} 10,000$ on the security of the uncalled capital, and an indemnity for $£ 10,000$ given to a client of Messis. Symondson, for which the bank holds a ca-h deposit as security. The fa'ance of $£ 400$ is due to one of the policyholders whose premiums were sat as de in a trust fund and are estimated to be more than sutticient to meet caims. Th part y secured creditors returnel at £155 436 14s id consist as to $£ 9999014 \mathrm{~s}$ id of claims under marine insurance traties nezotiated with $\mathbb{I}$. Symondson an: Co., £2,600 under wher marine treat es; t.32,846 under employers' liability policies and $£ 20,000$ on a pubic accident treaty.
The securities held by the policyholders and valued at $£ 59.83 .50 \mathrm{~s} 3 \mathrm{~d}$ conwist almost entire $y$ of investments purchased out of premoums set aside for their exclusive benefit. After allowng for their security they are expected to rank in competition with other poice holders to the extent of e9men $1+\mathrm{c} 4 \mathrm{~d}$. The book debts, which are returned at the face value of $\mathrm{E} 119.754 \quad 15 \mathrm{~s}$ sid and expected to realize only $£ 3000$ cons'st principally of amounts shown by the hooks to be due from agency and others in respect of renewal and other premiums on policies which it is now found either were not taken up or were cal celled. A further cause for tho large difference between the book value and the estimated realization s that some agents and blanch managers were author"zed bu the head office to pa* certain claims locally for which they were not given credit in the books.

## U.S. IVVERTMENTS IN CANADA,

The sub-agent of the British Board of Trade at Toronto, F. W. Field, has recent y published a reconconsideration of his statement in regard to American capital in Canada, the flrst published summary giving $\$ 297,000,000$ as the approximate amount. He has now given a new approximate estimate of $\$ 417,143,-$ 221. divided as follows:-

Two hunderd and nine companies average capital $\$ 600000$.
$\$ 125400,000$
Investments in British Co
lumbia mills and timber.
65,000000
Investments in British Co . lumbia mines

60,000,000
Land deal in prairie provinces
$25,000,0.0$
luvestments in lumber and mines, prairie provinces $10,000,000$ Packing plants .. .. .. .. $60 \%$ но
Agriculiural implements distributing houses

8,575,00)
Land deas. British Columbia $8.500,100$ Municipal bonds, sold privately
$27,000,000$
Investments in Canada of
Enited Sates insurance companies
43.293221

Mise llaneons industrial investments

10000,000
Purchase of eity and town property.
$15,525,000$
Investments in the maritime provinecs
12.850 .090

Total
$\$ 417.143221$

NATIONAL INSURANCE AND PA-
TENT MEDICINES.
The U.S. Bureall of Manufacturers has published from a British authority an expression regarding the probable effect of the proposed national insurance scheme in Great Britain on the sale of patent medicines in that country. tile details of this seleme and probable effect upon the sale of stamped proprietary medicines in the United Kingdom are set forth as follows:--

## STERLING EXCHANGE.

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


TABLES
© $\boldsymbol{8}$
104
208
$\begin{array}{ll}3 & 012\end{array}$
4016
510
14
$\begin{array}{lll}7 & 1 & 8\end{array}$
$8 \quad 1121$
$\begin{array}{llll}9 & 1 & 16 & 1\end{array}$
$\begin{array}{lll}10 & 2 & 1 \\ 1 & 2 & 5\end{array}$
$\begin{array}{lll}12 & 2 & 9\end{array}$
$\begin{array}{lll}13 & 2 & 13\end{array}$
$\begin{array}{lll}4 & 2 & 17\end{array}$
$\begin{array}{lll}15 & 3 & 1\end{array}$
$\begin{array}{lll}6 & 3 & 5\end{array}$
$\begin{array}{llll}7 & 3 & 9 & 1\end{array}$
3131
$\begin{array}{lll}3 & 18\end{array}$

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3 & 4 & 14
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\end{array}
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6 & 11 \\
6 & 15
\end{array}
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615
\end{array}
$$

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6 & 19 \\
7 & 3
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7 & 7 & 11
\end{array}
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$$
\begin{array}{lll}
37 & 7 & 12
\end{array}
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38 & 7 & 16 & \varepsilon
\end{array}
$$

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\begin{array}{lrrr}
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\end{array}
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40 & 8 & 4 & 4
\end{array}
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\begin{array}{llll}
41 & 8 & 8 & 6
\end{array}
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\begin{array}{llll}
42 & 8 & 12 & 7
\end{array}
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\begin{array}{llll}
42 & 8 & 12 & \\
43 & 8 & 16 & 8
\end{array}
$$

$$
\begin{array}{rrrr}
43 & 8 & 16 & \varepsilon \\
44 & 9 & 0 & 8
\end{array}
$$

$$
\begin{array}{rrrr}
44 & 9 & 0 & 8 \\
45 & 9 & 4 & 11
\end{array}
$$

$\begin{array}{llll}46 & 9 & 9 & 0\end{array}$
$\begin{array}{llll}47 & 9 & 13 & 1\end{array}$
$\begin{array}{llll}48 & 9 & 17 & 3\end{array}$
$\begin{array}{llll}49 & 10 & 1 & 4\end{array}$
$50 \quad 10 \quad 5 \quad 5$
medicines i
clamed an sition whic for specific by chemist for ailment their comp mass these quantity, a ties will be the sale of

A report of Agricult

[^0]
## STERLING EXCHANGE.

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

medicines in which proprietary right is states that the season this yrar has 1909
(993.7.7:9) claimed and medecines of secret compo seen fanourable for fiell crop in all 1908

10,997 sition which are recommended as cures parts of Canada, and excellent reports 1907

121682 for specific disorders. Remedies so'd have been received from all the provinby chemists and recommended as cures ces. An official report has recently bren for ailments are not subject to duty if issmed upon the foreign trade of the their composition is published. In the Dominion in the fiscal year ended March mass these amount to an enormous 31. 1911. The figures on the exports of quantity, and the sale of such commodi- flixseed are as follows with comparities will be affected in the same way as sons:-
the sale of proprietary remedies.
A striking feature is the rapid incrase in the exports of flaxseed. Practically the entire shipments are to Grat Britain and the United States; of the 1911 exports, $1.099,057$ bushels went to the former and $1,597,062$ to the latter. whereas in 1910 1,476,769 bushels
were shipped to Great Britain, 449,739 bushels to the United States, and only
FLAX
Exports of Flaxseed from Canada
Flaxseed,
Bushels. The Commercial Intelligence Depart1.097 . 619 ment of the Government of India has re-

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| :---: | :---: |
| Yame of Article. | Wholesale. |
| drlgs \& Chemicals- 8 c. |  |
| Acid. Carbolic. Cryst. medi. .... |  |
|  |  |
|  |  |
|  | $\cdots$. |
| Camphor, Rel oz ck. .. .. .. .. 09900909 |  |
| Citrate Magnesia, lb. .. .. .. .. $0250{ }^{\text {a }}$ |  |
| Cocaine Hyd. oz. If.. | $\begin{array}{llll}3 & 0 & 3 & 3 \\ 50\end{array}$ |
| Copperas, per 100 lbs. .. .. ..... .. 07 |  |
| ¢peom salte.. .. .. .. .. .. .. .. 12.5117 |  |
|  |  |
| Gum Aratic, per lb... .. .. .. .. 01.5 |  |
| Eum Trag tray Powder, iib. . ... ... ... .. ... |  |
| Insect Powder, per keg. lb. $\because, \cdots$. In 2403 |  |
| Morphia .. ... ... .. ... ... ... . . .. ${ }^{\text {a }}$ |  |
| Oil Peppermint, | 310 |
| Oil, Lemor .. .. .. ... ... .. ... .. \%own |  |
| Opium .. ... .. .. .. .. .. .. .. 6 no |  |
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| Quinin $\begin{aligned} & \text { Qumine } \\ & \text { Straychmine }\end{aligned}$ |  |
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| Sorio |  |
|  boxes |  |
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| Ofos Leomem, 1 indidim. |  |

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ou one side witu shelter for bouta above and beiov Oa one side witu shetter lor boats above and benot
tae Falls. Also one niland adjoining. Area in ai. tae Falls. Als.
about 4$\}$ acres.
aPPLY TO THE OWNER,
eatitea and phopmieton
M. S. FOLEY.

JOURNAL OF COMMERCE. montreal
of wheat and flaxseed in that dependenley in the arring of 1911. As was expected, a new record is established in wheat production. Noreoner. the ycha of flaxseed has been surpassed but twice in the history of the country-once in 1894 when $25,000,000$ bushels were 1eap. ed and again in 1904 when the crop am ounted to $2,, 895,000$ bushels. The est mates, by Provinces, are given be,ow with comparisons for the previous year
flataseed (bushels of idif potmols)

|  | 1911. | 1910. |
| :---: | :---: | :---: |
| Pure .. .. .. | 4,000,000 | 2.512000 |
| Mixed | 6.000 .000 | $4800,1,00$ |
| Cent. Provnices and |  |  |
| Berar . . . . . . | 5, 1:00000 | 3,640,000 |
| Eastern Bengal | $66^{10.000}$ | 612.0:0 |
| Bengal. . . . . . . | 4,800 000 | 4,356,000 |
| Hy derbad. .. .. .. | 1,200,000 | 736,000 |
| Bombay . . . . . . | 1000,000 | 448000 |
| Total pure | 16,600,000 | 12,304000 |
| Cutal mixera |  | 4.80000 .00 |
|  | $2 \cdot 2600, * 00$ | 17.104.000 |

The exports of llaxsued for the five latest vears for which statisties are arailable are as follows:
Experts of F "axsem from British Ind a


$$
\text { Year Ending March }: 31
$$

## 1906.7

190-8.
1905:9
$19 . .410$
The advellt of the transequateriat wit ter, June 1. finds autumn serdings fo the most part completed. Dur $n_{y}$ the sowing season practically all part, of the grain belt were at one time or an"ther well saturated with rain; this cir-chun-t:ane has turned the trend of opinion to belief in a havy increase in the areas under wheat, oats, and flax. both flas and oats in this country being au-


WHOLi
$\qquad$
Raising-
Sultanaa. Loone Yuse Layers, Lol
Con. Clust
Exira Dest Exira Dest Royal Bucl
Valencia, Valencia,
Valencia,
Calencia,
Curanta
Fiatras
Patras
Patras
Portizase
Portizes, $\begin{aligned} & \text { Cs } \\ & \text { Prunes, }\end{aligned}$ Fre
Prunes, Fri
Figs, in bs
Figs, new
Bognis Pry
Bice-
Btandard B
Grade $C$.
Grade
Patna,
Gratna, per
Pot Barley
Pet Barley,
Pearl Barle
Seed Tapio
Corn, 2 lb
Peas, 2 lb.
Peas, 2 lb.
Balmon, 4
Balmon,
Tomatoes,
String Beal
salt-
Windsor ${ }^{\mathbf{1}}$
Windsor 3
Windsor 5

| Windsor 7 |
| :--- |
| Windsor |

Windsor 20
Coarse deli
Coarse deli
Butter Salt
Butter Salt
Butter Salt
Cheese Salt
Coffees-
Seal brand,
Old Governi
Pure Mocho
Pure Maract
Pure Maract
Pure Jamai
Pure Jamai
Pure Santos
Fancy Rio
Teas-
Young Hyss
Young Hy
Japans
Congou
Ceylon
Indian
$\underset{\text { ntimand }}{\text { Hand }}$
Antimony
Tin, Block,
Tin, Strips,
Copper, Ins
Cut Nail
Base price
Base price,
$40 \mathrm{~d}, 50 \mathrm{~d}$ Extrae-over

Coll Chain

Galvanized
Bright, $11 / 2$
Galvanized
Queen's Hea Quen's Hea

No. $^{\text {Iron }} 2$ and



WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| LeATHER- | 8 c .8 c . |
| \%. 1 B. A. | 024025 |
| Slaughter, No. 1 |  |
|  |  |
| Harness .. |  |
|  |  |
| Upper, light |  |
|  |  |
| Kip Skins, rrench ... |  |
| Csanda Kid | $\begin{array}{lll}0 & 50 & 0 \\ 0 & 50 \\ 0 & 060 \\ 0 & 60\end{array}$ |
|  |  |
| French Calt. |  |
|  |  |
| 隹 |  |
| ther Board, | 0 06010 |
|  | , 18 |
|  |  |
| Box Calf .. .. ... .. ... .. ... ... .. |  |
| Brush (Cow) kid .. .. .. .. .. .. 0000000 |  |
|  |  |
| (Russelts, iight |  |
|  |  |
|  |  |
|  |  |
| Engl lish Oak, lb. .. .. .. .. .. . $0_{0} 30$ |  |
|  |  |
|  |  |
|  |  |
| Coloured Calt |  |
|  |  |
| 8 inch Pine (Face |  |
| 3 Inch spruce (Board Measure) |  |
| 1 Inch Pine (Board Measure) |  |
| 1 Incli Spruce (T. and G.) .. .. .. |  |
| nch Pine (T. and G.) $\ddot{\square}$ |  |
|  |  |
|  |  |
| $11 / 4$ Spruce, Flooring | 22. |
| 1/2 Spruce (T. and G.) .. .. .. |  |
|  |  |
|  |  |
|  |  |
| atches- |  |
| legraph, case |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Little Comet .. .. .. .. .. .. .. .. 220 |  |
| onis- |  |
|  |  |
|  |  |
| Cod liver Oiil, Nfld., Norway Procees 0 so 90 |  |
| Cod L,iver Oil, Norwegian .. .. |  |
| stor Oil ... .i. .. .. .. .. .. .. 0090 |  |
| Lard Oil.. .. ... .. .. ... .. .. ... 075080 |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| etroieu |  |
| Acme PrimeAcme White, Water White,Wer |  |
|  |  |
| Astral, per gal. .. .. .. .. .. .. $\begin{array}{lll}0 & 118 \\ 0 & 19 \\ 0 & 0\end{array}$ |  |
| Benzine, per galGasoline, per gal. .. .. .. .. ... .. ..0 |  |
|  |  |
| First break, 50 feet .. .. .. .. .. 50 |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Lead, pure, 60 to 100 lbs. kegs .. .. <br> Lead, pue, <br> 525700 |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Yellown ochre, French .. .. ..... .. 1503300 |  |
|  |  |
|  |  |
| Whating, Paris Gillden'. .. ... .. .. 0851100 |  |
| Beligian Cement .. .. |  |
|  |  |
|  |  |
|  |  |
| Mre Clav. 200 lb . nkge. .. .. .. .. | ${ }_{0} 75125$ |
| Codin sw lb., arom ... .. .. .. .. 600900 |  |

Denatured alcohol is used for heat'ng and lighting, in chem'cals. in varnishes, in explosives and as a fuel for eng nes For some years the tax caws were such that alcohol was too expensive as fuel for engines. For this reason mach nery has not been adapted for using denatured alcohol. But it is coming into use. The United States Department of Ag. riculture has issued a bulietin recently on this subject. Denatured a cohol is being extracted from potatoes in other countries with success

I distillery for this sort of work might be conducted by a farmers' cooperative association or as a private enterprise. A plant with a daily capacity of 8.000 pounds of potatoes would cost approximately $\$ 12,000$. This is lar ger considerably than would be practicable for a co-operative enterprise. 'the plant would have to be in a potato growing country with good rai road fal cilities.-From the Kansas Industrial.

SYNOPSIS OF CANADIAN NORTH. WEST.

## 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 onequarter section of 160 acres

Application for entry must be made in person by the applicant at a Dominion Lands Agency or Subagency 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 $n$. sister of an intending homesteader.
DUTIES:-(1) At least six 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 vieinity 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 PRICES CURRENT.

| Name of Article. | Who |
| :---: | :---: |
| Glue- |  |
| French Casks .i. .. .. .. ${ }^{\text {D }}$.. |  |
|  |  |
|  |  |
| Coopers' Glue .. .. .. .. |  |
|  |  |
|  |  |
|  |  |
| Black Japan .. ... .. .. .. .. .0 080 0 85 |  |
|  |  |
|  |  |
| White ShelacPutty, bulk, $100^{\circ} \mathrm{lb}$ |  |
|  |  |
| Putty, in bladdersKalsomine 5 lb.Riga. |  |
|  |  |

Paris Green, fo.b. Montreal-

$$
\begin{array}{ll}
0 & 177 \\
0 & 18 \\
0 & 18 \\
0 & 21
\end{array}
$$

Arsenic, kega ( 300 lbs)
wool-

Spirits, Canadian-per gal.-



## Port--

Tarragona
Oportos..
$\begin{array}{lll}1 & 40 \\ 200 \\ 200 \\ 500\end{array}$ Sherriep-

## Diex Herınano Other Branda

 $\begin{array}{lll}1 & 50 \\ 0 & 80 \\ 0 & 400 \\ 50\end{array}$
## Clareto-

$\stackrel{\text { Medoc }}{\text { St. Julien }}$
$\begin{array}{lll}2 & 25 & 275 \\ 400 & 500\end{array}$
Champagnee -
Piper Heidsieck
Cardinal \& Cie
..
...
Brandie-

 Richard, V.O., 12 qta
Scotch Whiskey-
Bullock Lade, G.L. .. .. .. .. .. ..
Kilmarneck
10
25
10
50 Kilmarnuek.

1025
950
950
900
9
Dewars
$\begin{array}{lll}9 & 00 & 950 \\ 9 & 25 & 15 \\ & 00\end{array}$
Mitchells Glenogle, 12 qts.
uo Special Reserve 12 qte

Irish Whiskey-
Mitchel! Cruiskeen Lawn
Power's, qts.
Jameson's, qts.

## Bushmill Burke's

Burke's ... ..............
85012
102510
95011

## Gin-

Canadian green, casea
London Dry
Plymouth

Soda Water, imports, doz.
Apollinaris,
50
qta. .. .

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




BRITISH AND FOREIGN INSURANCE COMPANIES. -
Quotations on the London Market. Market value per pound.
June : 1, 1911

| thares | Dividend | NAME | share | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 850,000 | 10s. per sh. | Allianace Amur. .. .. .. .. .. | 20 | 2-5 | 111 | 124 |
| 150,000 | 109. per sh. | Do. (New) .. .. .. .. .. .. .. | 1 | 1 | 131 | 137 |
| 220,000 | 58. | Atlas Fire \& Life .. .. .. .. .. | 10 | 24 | 64 | 67 |
| 100,000 | 171/2 | British Law Fire, Life | 14 |  | 31 | $4 \frac{1}{4}$ |
| 895,000 | 60 | Commercial Union | 10 | 1 | 197 | $20 \%$ |
| 100,000 | 10s. | Employers' Liability .. .. .. .. | 10 | 2 | 131 | 14.4 |
| 10,000 | 18\% | Equity \& Law .. .. .. .. .. .. | 100 | 0 | 28 | 29 |
| 169,996 | 121/8 | Gen. Accident, Fire \& Life | 5 | 11/4 | 1d | $2{ }^{1 / 8}$ |
| 10,000 | 10 | General Life | 100 | 5 | 7 | 71 |
| 200,000 | 10 | Guardian .. | 10 | 5 | $10 \frac{1}{1}$ | 104 |
| 67,000 | 16 2-3 | Indemnity Mar .. .. .. .. .. .. | 15 | 3 | 81 | 88 |
| 150,000 | 6 sd per sh. | Law Union \& Rock. .. .. .. .. | 10 | 12s | 54 | 57 |
| 100,000 | cos per ah. | Legal Insurance. . .. .. .. .. .. | 5 | 1 | 15-16 | 11-16 |
| 20,000 | 17s 8d per ah. | Legal \& General Life .. .. | 50 | 8 | $17 \frac{1}{4}$ | 173 |
| 245,640 \& | 90 | Liverpool, London \& Globe .. | St. | 2 | 23 | 24 |
|  | 20 | London .. .. .. .. .. .. .. |  | 121/2 | 49 | 51 |
| 105,850 | 38 | London \& Lancashire Fire. | 25 | 2\%/3 | 26 | 27 |
| 10,000 | 15 | London and Lancashire Life. | 10 | 8 | 21 | 8 |
| 10,000 | 403. per th. | Marine.. .. .. | 25 | 11/2 | 41 | 42 |
| 60,000 | 6 | Merchants' M. L. .. .. .. .. .. | 10 | 22/2 | 21 | 31 |
| 110,000 | 85s od per ah. | North British \& Mercantile .. .. | 25 | 6\% | 394 | 401 |
| 300,000 | 371/2 | Northern | 10 | 1 | ${ }^{81}$ | 87 |
| 44,000 | 258. | Norwich Union Fire | 25 | 8 | 29 | 30 |
| 83,776 | 30 | Phoenix .. .. .. .. .. .. | 50 | 5 | 32 ${ }^{\text {d }}$ | 33\} |
| 100,000 | 20 | Railway Passen.. .. .. | 10 | 2 | $\cdots$ | . |
| 489,220 £ | 9 | Royal Exc. .. .. .. .. .. | st. | 100 | 219 | 222 |
| 261,258 | 662.8 | Royal Insurance . . .. .. .. .. .. | 10 | $11 / 2$ | 26 | 27 |
| 260,037 | 171/2 | Scot. Union \& Nal. " $A$ " .. .. .. | 20 | 1 | 31 | 3 |
| 24,000 | 10s. per mh. | Sun Fire .. | 10 | 100 | 182 | 14 |
| 48,000 | 10 2-3 | Sun Life .. .. .. .. | 10 | 71/8 | 197 | 2 C |
| 100,000 | 20 | Thames \& Mer. Marine | 20 | 2 | $7 \frac{1}{6}$ | 71 |
| 06,400 | 18 | Union Mar., Life .. .. .. | 20 | 216 | 8 | $8{ }^{8}$ |
| 111,814 | 50 | Yorkshire Fire \& Life .. .. | 5 | ¢ | 51 | 54 |



| North American Life Assurance Co. <br> "SOLID AS THE CONTINENT." <br> HOME OFFICE, |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PERPETUAL CALENDAR |  |  |  |  |  |
| 1911 | JUNE |  |  | 1911 |  |
| Thu | Fri | Sat SUN | Mon | Tue | Wed |
| 311 |  | JULY |  | 1911 |  |
| Sat | SUN | Mon Tue | Wed | Thu | Fri |
| 1 | 2 | $3 \quad 4$ | 5 | 6 | 7 |
| 8 | 9 | 10 11 | 12 | 13 | 14 |
| 15 | 16 | $17 \quad 18$ | 19 | 20 | 21 |
| 22 | 23 | $24 \quad 25$ | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |

[^1]
## INSURANCE. <br> Tha Federal Life asourance <br> HEAD OFFICE, <br> hamilton, canada.

Capital and Assets .. .. .. .. .. .. .. .. .. \$ 4,866,443.08
Total Insurance in force
22,309,929.42
Paid Policyholders in 1910 $\qquad$
MOSI DESIRABLE 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 Assuranoo Company

 HEAD OFFICE TORONTOBOARD OF DIRECTORS:-Hon. Geo. A. Cox, President; W. R. Brock and John Hoskin, K.C., LL.D., Vice-Presidents; Robt. Bickerdike, M.P.; E. W. Cox; D. B. Hanna; Alex. Laird; Z. A. Lash, K.C., LL.D.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; Frederic Nicholls; James Kerr Osborne; Sir Henry M. Pellatt; E. R. Wood.
W. B. MEIKLE, Gen. Man. P. H. SIMS, Secretary.
CAPITAL .. .. .. .. .. .. .. .. .. .. .. .. $\$ 1,400,000.00$ ASSETS ... ........................................... LOSSES PAID SLNCE ORGANIZATION .. .. 33,620,764.61

UNION MUTUAL LIFE insurance co., Portland, Me. FRED. E. RICHARDS, PREBIDENT Government for protection of policyholders. $\$ 1,206,576$.
All policies issued with Annual Dividends on payment of second year's annual premium.
Exceptional openings for Agents, Province of Quebec and Eastern Ontario. Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.

## Metropolitan Life Insurance Company, of New York. (8Tock

Assets. \$277,107,000
Policies in Force on December 31st, 1909
$10,621,678$
In 1909 it issued in Canada insurance for.
\$ 23,418,168
It has deposited with the Dominion
Government exclusively for Can-
adians more than. ............... $\$ 7,000,000$
There are over 375,000 Canadians insured in the
TMETROPOLITAN.

The London \& Lancashire Life \& General Assurance Association, Ltd. OFFERS LIBERAL CONTRACTS TO CAPABLE FIELD MEN GOOD OPPORTUNITIES FOR MEN TO build UP a permanent CONNECTION.
We particularly desire Representatives for the City of Montreal.

CHIEF OFFICE FOR CANADA: 164 ST. JAMES STREET, MONTREAL Alex. Bissett, secretary car


Canada Branch: Head Office, Montreal.
Waterloo Mutual Fire Ins. Co. Established in 1863.
head office, waterloo, ont.

 WM. SNIDER GEO DIEBEL WM. $\underset{\text { President. }}{\text { SNIDER. }} \quad$ GEO. $\underset{\text { Vice-President }}{\text { DIEBEL, }}$ | $\underset{\text { Frank Haight, }}{\text { Manager. }}$ | T. L. Armstrong, |
| :---: | :---: |
| Inspector. |  |

## CONFEDERTION LIFE

ASSOCIATION
HEAD OFFICE, TONONTA EXTENDED INSURANCE
CASH VALUE
PAID-UP. POLICY
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

in the accumulation polie WRITE FOR PARTICULARE
montaral officel
207 ST. JAMES STREET.
J. P. Mackay .. .. .. .. Cashier.
A. P. RAYMOND,

Gen. Agent, French Department.

## 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. Lawrence.

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

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

## FOR SALE.

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

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

Editor-Proprietor of the
'Journal of Commerce,"

Montreal.

ESTABLISHED 1856.

## Hiram Swank's Sons

## MAIN OFFICE: JOHNSTOWN, Pa.

MANUFACTURERS OF

## Centerand Bottom Plate Runner Brick

SLEEVES, NOZZLES, TUYERES AND GROUND FIRE CLAY

## No. I Fire Brick and Shapes <br> TO THE TRADE.

In addition to our plant at Johnstown, Pa., we are now operating our New Plant at Irvona, Clearfield Co., Pa., on the Pennsylvania and New York Central R. R.'s. Send us your Inquiries.

## WESTERN assurance COMPANY. FIRE AND MARINE. Incorporated 1851

 Assets - - - $\quad \$ 3,213438.28$ Losses paid since organization - 54,069,727,16 Head Office. - Toronto, Ont. hon. Geo. A. Cox, President; W. R. Brock, Vice-President; W. B. Meikle, General Manager; C. C. Foster. Secretary. MONTREAL BRANCH, Corner ST. PETER \& LEMOINE STS.ROBERT BICKERDIKE, - Manager.
Commercial Union Assurance Co.,
OF LONDON, ENG.
Limited.

| Capital Fully Subscribed. | 814,750,000 |
| :---: | :---: |
| Life Funds and Special Trust Funds. | 63,596,000 |
| Total Annual Income, exceeds. | 36,000,000 |
| Total Assets exceed | 111,000,000 |
| osit with Domini | 1,137,660 |

Deposit with Dominion Government ...................... 1,187,660
Head Office Canadian Branch : $\begin{gathered}\text { Commercial Union Building, Montreal. } \\ 232,236 \text { ST JAMES ST, }\end{gathered}$ Applications for Agencies solicited in unrepresented districta.
w. 8. JOPLING, Supt. of Agencies. J. McGREGOR. Mgr. Can. Branch.

Vol. 73
New


[^0]:    One of the rasons for the popuarity of proprietary remedes in that they are ed from the reveme der:acd from med credited with affording a handy way of cine stamp duty. During the ten years avoiding a doctor's bill; but sher it is ended March 31. 1910. the amombt was proposed to take liftern million people 3.2.0.000 pombls sterling ( $\$ 15.816 .12 .5$ ) in cont of the sphere of doctors bils. thes tingland and llalen and cootamb. The reason, so far as it applies 10 insure 1 number of lionsed vembors of propriet persons, will no longer exist. The ex d! remedic is wer 40, imo. The duty perience of chemists is that the demand payable on medicines of a valum of is for ready-made medicines is very much greater among the industrial popuation than amonge the midde anl upper-middle elasses. That is to say. the people who will come under the proposed scheme are, as a class, the largest consulvers of proprietary remedies
    $2+1 / c^{c}$ ) and under is $11 / 2 d$ (3c) ; on medi $(2+1 / 2 c)$ and mader is $11 / 2 d$ (3c); on men
    cine of a value cxoeding lo and not
     medicine of a ralur exceeting $2-0 \cdot 1$

    The extent of the interests vested in stating the annual amount derived from It should be added that med cine mulue is made up, but is is common knowledge among chemists and other re tail dealers that the most of the patent medicines sold consist of packagrs of the value of is or tess. If, iow the purpose of making a rough calculatition, it is as. sumed that all the stamped proprietary remedies sold are of the value of 1s., it follows that during the ten years the man "expented on thes: commodties in freat Britain was someth'ng like t26. (60 on of " valu" exceecting $\underline{Q}_{-}$6it 000,000 ( $\$ 126,529,000$ ), and that the num(60 2-3 cents), but not exceeding to ber of packages sold was over 500.000 . ( $931-3$ cents), the duty is od (12cc). In 000 . stamp duty is only levied in the case of

[^1]:    Chemary, March, May, July, Auguat, Ootober, December, 31 Days.

