MCINTYRE SON \& CO.
Limited.
IMPORTERS OF
DRY GOODS
Dress Goods, Silks, Linens, Small Wares, Trefousse Kid Gloves,

Rouillon Kid Gloves.
13 Viotoria sa. MONTREAL.
$\mathbf{R}^{\text {ETAIL Merchants who wish to keep }}$ abreast of the times and have a continued and reliable guide to the leading markets should subscribe to The Canadian Journal of Commerce. The Market Reports in the Journal are unequalled for comprehensiveness and correctness of detail. No Merchants or other business men can afford to do withour it. Published EVERY FRIDAY. Subscriptions to all parts of Canada. $\$ 3$ a year.

Address.
CANADIAN JOURNAL of COMMERCE,
Montreal.
Union Assurance Society MERGED IN THE
Commercial Union Assurance Co., Ltd.

OF LONDON Eng.
Total Funds Exceed \$86,250,000
Security Unexcelled.
GANADA BRANCH:
Cor. St. James \& McGill Sts., Montreal.
T. L. MORRISEY, Manager.

## The Home Life Association of Canada



Capital and Assets $\mathbf{\$ 1 , 4 0 0 , 0 0 0}$
H. POLLMAN EVANS, President. J. K. MeCLTCHEON, Man. Director. A. J. WALKER, A.C.A., Secretary.


ClGARETITS STANDARD OFTHE
WORLD

> | Distanotive |
| :--- |
| North Sor Sar, Crescent |
| and Pearl Batting |

## Purity

Brightness
Loftinass


## WOOL.

ERASME DOSSIN, VERVIERS, (Belgium)

SPECIALITY OF
Wools and Noils FOR
Clothing, Felting, Flannole and Hatting.

Good Agents Wanted.

## BLACK DIAMOND FILE WORKS.

Established 1863 Incorporated 1896,


Highest Awards At Twelve International Expositions.
Special Prize GOLD MEDAL. At Atlanta, 1895.

## G. \& H. Barnett Co.

 philadrlphia, Pa.CÄNADIAN MALLEABLE Iron\&SteelCo. Limited.
Owners for Canada of Hendersen's Process for Manufacturing Steel

FACTORY:
OFFICE:
32 Humberside Ave., 506 Lumsden Bldg. West Toronto. Toronto, Can.
$\begin{array}{ll}\text { Agassiz, B.C. } & \text { "A St. Catherine St. } \\ \text { Alexander, Man. } & \text { North Battleford, Sask. } \\ \text { Ashcroft }\end{array}$ Asheroft, B.C.
Battleford, Sask Belmont, Man. Bobcaygeon, Ont Bow Island, Alta Brandon, Man. Burdett, Alia. Cainsville, Ont. Calgary, Alta. Campbellford, Ont
Ceylon, Sask. Ceylon, Sask.
Darlingford, Davidson, saak. Dawson, Yukon Dist. Duck Lake, Sask edmonton, Alt Estevan, Sask. Fenelon Falls, Ont Fort George, B. ${ }^{\text {B. }}$ 'redericton, N.B Girvin, Sask. Halifax, N.s. Hamilton, Ont.
Hamilton-Victoria Hamilton-Westgh.Ave. Hedley, B.C.
Kaslo, B.C.
Kelliher, Sask.
Kerrisdale, B.C.
Kiagaton, Ont.
Lampman, Sask
London, Mariet
London, Market
Macleod, Alta.
Midland, Ont.
Montreal, P.Q.
NEW YORK (52 Wall Street), H. M. J. Mco
Michael and $W$. 1 Oiver, Agente. Gerrard and A. 8. Ireland, Agents. CHICAGO-Merchants Loan and Trust Oo. LONDON BANKERS-The Bank of England, and Messrs. Glyn and Co. Issue Circular Motes for Travellers available in all ports of the
world. Agenta in Canada for Oolonial Eank.

## La Banque Nationale

Founded in 1860
Capital ............. \$2,000,000.00
Reser ve Fund
1,300,000.00

## Our System of Travellers' Cheques

has given complete sat iofaction to all our patrons, as to rapidity, security and eoonomy. The public is in vited to take advantage of ite facilities

Our Offlce in parls
Rue Beudreau, 7 Sq. del'Opera
is found very convenient for the Cans. dian touriets in Burope.

Transfers of funds, collections, payments, commeroial credits in Europe, United States and Canada, traneactod at the lewest rate.

## The Chartered Banks.

## The Molsons Bank

Incorporated by Act of Parliament, 180t. HEAD OFFICR: MONTREAL.
Capital Paid-up.
.\$4,000,000
Reserve Fund.
4,600,000
bOARD OF DIREOTORS.
Wm. Molson Macpherson .i. ..Preaident
W. M. Ramgey, "A H. Markland Moleot

JAMES ELiLiUT, General Manager.
A. D. Durnford, Chief Inspector and Supto 4 E. W. Waud, J. H. Campbell, H. A. Elerris LIST OF BRANCHES:
d
Ca
Ca
D
E
L
B
V

ALBERTA
Diamond City,
Diamond Cit Lethbridge,
BRI'T. CULUMBIA. Revelstoke, Vancouver,
" Main St
Manituba. $\stackrel{\text { Winnipeg, }}{\text { " }}$ Portage Ave. ontario. Alvinstun,
amherstburg Ayimer, Brockville,
Chesterville, Chestervill Daehwood Drumbo, Drution, Exeler,
Forest, corest,
prankford,
Haniilton Hanilton,
./ Hyarket B
Heusall. Heusall.
Hishgate,
lisoquois, Kingsville Kirkton,
Lemmen Mi Lambion Milla London, Meaford, Merlin, Merlin,
Morribiburg,
Norwich. Norwich, Owem Sound, Petrolia, Port Arthur,

ONTARIO-Cont.
Simith's Falle,
St. Mary's,
St. Thomas,
ALEXAND
JOHN AI
Branches
United S
montreal 0
LONDON, En
H. v.

NEW YORK
Wm. Gri
$\xrightarrow[\text { Mex No. ho, } \mathrm{J}]{ }$
This Bank
Banking Busi
en Foreign C
belve for col
agents in great britain \& colonies. London, Liverpool-Parr's Bank, Ltd. Ire-
Land-Munster and Leinster Bank, Ltd. Aus. tralia and New Zealand-The Union Bank of Australia, Ltd. South
Bank of South Africa, Ltd
Collections made in all parts of the Dominion and returns promptly remitted at loweet rates of exchange. Commercial Letters of
Credit and Travellers' Circular Letters issued available in all parta of the world.

## The Dominion Bank

HEAD OFFICE-TORONTO.
E. B. Osler, M.P., President;
W. D. Matthews, Vice-President. UAPITAL .. .. .. .. .. .. $\$ 4,700,000$ RESERVE . . . . . . . . . . . $\$ 5,700,000$ TOTAL ASSETS . . . . . . $\$ 69,000,000$
A Branch of this Bank has been established in London, England, at

73 CONHILL, E.C.
This Branch issues Letters of Credit and Drafts on all important points in Canada, negotiates Bills sent for collection, makes telegraphic transfers, and transacts every description of banking business.

Information furnished on all Canadian matters.

A special department has been provided for the use of visitors and bearers of our Letters of Credit.
C. A. BOGERT,

General Manager.

## cs. <br> Bank  <br> The Chartered Banks. <br> The Canadian Bank of Commerce

 ,000,000 k,600,000
## is. <br> ${ }^{P}$ Predidat

Rirfidide
lanages.
and Supt aspector. H. A. Bincrian ${ }^{\text {is }}$ Cont. alle,
${ }^{1}$ Id Branch t. Weat Br.
nto,
arg,
iville
Iq Riv. du
ation,
jeks,
les St.
ranch.
iri Branch.
herine herine $\mathrm{St}_{\mathrm{t}} \mathrm{Br}$.
rence Blvg . Br rence B1vd. $\xrightarrow{\text { Neiges }}$
:Station,
se de Blain. ne.,
He,

* COLONIEs. is Ltd. ion Bank of The Standard of the Domis ed at lowee a Letters issued d.

Bank ionto.
e-President.
$\$ 4,700,000$
\$5,700,000 $\$ 69,000,000$ been estab-
of Credit points in $t$ for collec nsfers, and of banking ll Canadian
been pro; and bear-

Paid-up Capital, - $\$ 10,000,000$ Rest, 8,000,000
HEAD OFFICE: TORONTO BOARD OF DIRECTORS:
Sir Edmund Walkes, C.V.O., LL.D., D.C.L.,
2. A. Lash, Esq., K.C. LL $\begin{array}{ll}\text { John Hoskin, Esq., K.C., } & \left.\begin{array}{l}\text { Hon. W. C. Edwards }\end{array}\right) \text { Wood Esq. }\end{array}$ LL.D. Kilgour, Eso Hon. J. M. Gibson, K.C., J. W.Flavelle, Esq.,LL.D. Wm. MeMaster, Esq. A. Kingman, Esq. Robert Stuart, Esq.

ALEXANDER LAIRD, General Manager
JOHN AIkD, Assistant General Manager.
Branches in every Province of Canada
United States, England and Mexice. MONTREAL OFFICE: H. B. Walker, Manager. LONDON, Eng., OFFICE: 2 Lombard It., EO H. V. F. Jones .. .. .. Manager

NEW YORX AGENCY: 16 Exchange Place. Wm. Gray and H. P. Echell, Agents MEXICO CITY BRANCH: Avenida San Frandeco No. 50. J. P. Bell, Manager.
This Bank transacts every description of Banking Business, including the issue of Leters of Credit, Travellers' Cheques and Drafie on Foreign Countries, and will negotiate or rethere if a bank or bankes.

## The Bank of Toronto

anNual meeting.
The ANNUAL GENERAL MEEI' ING of Shareholders of this Bank will be held at the Banking House of the Institution on Wednesday, the Tenth day of January next. The Chair to be taken at Noon.

By order of the Board.
THOS. F. HOW
General Manager.
The Bank of Toronto
Toronto, December 1, 1911

## The Chartered Banks.

## Union Bank of Canada

Paid-up Capital...... \$ 4,762,000
Rest \& Ur divided P. ofits 3,591.000 Total Asset, ( Jver)...57,000,000

LONDON, ENGLAND, OFFICE:
51, THREADNEEDLE S'I'., E.C.
A Branch of this Bank has been estab lished in London, England, at No. 51, I'hreadneedle Street, E.C., where Letters of Credit and Drafts payable at all important points in Canada and the United States, can be purchased, and Money 'I'ransfers arranged.

A Visitors' Room is provided for the convenience of clients of the Bank when in London, to which their mail may be addressed.

Correspondence solicited.

London Branch:-
F. W. ASHE, Manager
G. M. C. HART-SMITH, Asst.-Man.

## The Standard Bank of Canada

Established 1873
85 Branches
Capital Authorized by Act of
Parliament. . . . . . . . . $\$ 5,000,000.00$ Capital Paid-up. . . . . . 2,000,000. 00 Reserve Fund and Undivid
ed Profits .......2,554,782.48 DIRECTORS:
W. F. Cowan, President; Fred. Wyld, Vice-President; W. F. Allen, W. R. Johnston. W. Francis, F. W. Cowan.
H. Yanglois, T. H. McMillan.

Head Office . . . TORONTO, ONT
GEG, P. SCHOLFIELD, Gen. Man.
J. S. LOUDON, Asst. General Manager.

SAVINGS BANK DEPARTMENT AF ALL BRANCHES.

## The Bank of Ottawa

ESTABLISHED 1874.
Capital Paid Up, Rest
and Undivided Pro-
fits.
$\$ 7.517,938.85$

Extensive facilities for

## Collections

in Canada, the United States
and ab:oad.

## Traders Bank of Can

CAPITAL and SURPLUS . . $\$ 6650,000$ IOTAL ASSETS OVER . . . $\$ 52,000,000$ TOTAL DEPOSITS OYER . . $\$ 39.000,000$

BOARD OF DIRECTORS:
O. D. Warren, Esq. .. .. .. .. Prealdent. Hen. J. R. Stratton .. .. Vice-President.
8. Eloepfer, Esq., Cuelph; W. J. Sheppard, Esq., Waubaushene; C. 8. Wilcox, Esq. Hamilton; E. F. B. Johnston, Esq., K.O Toronto; H. S. Strathy, Esq., Toronto.
head office, toronto.

StUART STRATHY .. .. .. General Managre N. T. hillary ... .. .. Asst. Gen. Manager J. A. M. ALLEY .. .. .. .. .. .. Secretary P. SHERRIS .. .. .. .. .. .. .. .. Inmpeoter J. L. WILLIS .. .. .. Auditor to the Board

| Alma, | Mount Forent, Newcastle, | Tweed, Vars, |
| :---: | :---: | :---: |
| Appin, | North Bay, | Wardsville, |
| Arthur, | Norwich, | Warsaw, |
| Aylmer | Orillia, | Waterdown, |
| Avon, | Ottawa, | Webluwo d |
| Ayton, | Otterville, | W. Pt. W |
| Beeton, | Owen Sound, | Windeor, |
| Blind River, | Paisley, Ont | Win |
| Bridgeburg, | Porcupine, | Woodst |
| Brownsville, | Port Hope | Wroxeter, |
| Bruce Mines, Burges vil e | Prescott, | ALBERT |
| Burlington, | Ridgeto | Be |
| Cargill, | Ripley | Cialgary, |
| Chapleau, | Rockwood | Camrone, |
| Clifiord, | Rodney | Castor, |
| Collingwood, | St. Catharine | Didabury |
| Drayton, | St. Mary's, | Durmbelfer, |
| Dryden, | ${ }_{\text {Sarnia, }}$ Sault Ste. Marie | Edmonton |
| Dutton, | schomberg, | Gad |
| Elmira, | Spencerville | Gleichen, |
| Elora, | Springfield, | Halkirk, |
| Embro, | Steelton, | Holden, |
| Embrun, | Stoney Cree |  |
| Fergus, Fort William, | Stratiord, | $\cdots{ }^{-1}$ |
| Fort William, Glencoe. | Strathroy, <br> Sturgeon Fall | Red Willo |
| Grand Valley, | Sudbury, | Stettler, |
| Guelph, | Tavistock, |  |
| Haileybury, | Thamesford, | SABEA |
| Hamilton. | Tilsonburg, | Forget, |
| Hamilton East, | Toronto Br'ches | Regina, |
| Hamilton, Mkt | Avenue Road, | Rosetown, |
| Harriston, | Danforth Ave. | Saskatoon, |
| Ingersoll, | Gerrard \& Jones | Zealandia, |
| Kenora, | Gerrard \& Main |  |
| Kincardine, | Singedspadina | MANTTOB |
| Lakemeld, | Queen and | Wimalyeg. |
| Lakealde, | Broadview | 00LUM |
| Lom's Head, |  | Fort ceo |
| Lyaden, | Yonge \& Bioo | Wew |
| Massey, | Yonge and | Van |
| Matheson, | Richmond. |  |
| Mount Elgin, | Tottenham. | QURBEO: |

AGENCES:-Lonidon, The London City and Midland Bank. New York, The Wational Parte Bank. Chicage, The First Mational Bank. But falo, The Marine National Bank.

The Chartered Banks.
THE ROYAL BANK OF GANADA
incorporated in 1869.
Capital Paid-up. .. .. .. $\$ 6,200,000$
Reserve \& Undivided Profits $7,200,000$
Total Assets .. .. .. .. \$105,000,000
head office, - MONTREAL.
Board of Directors:
$\begin{array}{ll}\text { H. 8. HOLT, Esq.. Pres. } & \text { E. L. PEASE, Esq., V-P. } \\ \text { W.ley. Smith. Esq. } & \text { G. R. Crowe. Esq. } \\ \text { Hon. M Mackeen, Esq } & \text { D. K. Elliott, Esq. } \\ \text { James Redmonn, Esq. } & \text { W, H Thorue Esq. } \\ \text { F. W. Thompson, Esq. } & \text { Hugh Paton, Esq. } \\ \text { T. J. Drummond. Esq. } & \text { Wm. Robertoon, Esq. }\end{array}$
E. L. PEASE, GEN. MANAGER

175 Branches in CANADA \& NEW-
FOUNDLAND
18 Branches in CUBA \& PORTO RICO.

British West Indies<br>BAHAMAS-Nassau; B , RB , DOS-Bridgetown; Jamaica - Kingston; Trinidad - Port of Spain and San Fernanco.

London, Eng. New York,
Princes St., E. C. $\quad 68$ Willam St.
W. M. Botsford. Mgr.
Jas. Mackie, Joint Mgr.

A General Banking Business transacted. Drafts and Letters of Credit issued available in alt parts of the World.

SAVINGS DEPARTMENT A' ${ }^{\prime}$ ALL BRANCHES.

## Eastern Townships Bank

QUARTERLY DIVIDEND No. 116.
NOTICE is hereby given that a Dividend at the rate of Nine Per Cent (9) p.c.) per annum upon the Paid up Capital Stock of this Bank for the current quarter will be payable at the Head Office and Branches on and after the Second day of January next.

The Transfer Books will be closed from the 15 th to the 31st December, both days inclusive.

By order of the Board,
J. MACKINNON,

General Manager.
St.erbrooke, lst Dec.. 1911.

## The Chartered Banks.

## Bank of Hamilton

head office

## HAMILTON

Paid-up Capital

.. .. H $\$ 2500,000$ Reserve \& Undivided Profits. 2,827,140 $\$ 3,000,000$

## DIRECTORS:

BoN. WM GIBSO
J. TURNBULL .. Vico-Preiddënt and Mren, Yent
 H. M. Watson, Asst Gen. Mer. \& Supt. of Br.

|  | Branches: |  |
| :---: | :---: | :---: |
| ONTARIO- Ancaster, | Princeton, Ripley, | SASKATC'WAN. |
| Atwood, | Selkirk, | Aberdeen, |
| Beamsville, Berlin, Bremer | Simoe, | Abernethy, |
| Serlin, | Southampton, | Battle Belle Plaind |
| Brantord, | Toronto |  |
| Do. Eeatt Eme. | Col'gekour |  |
| Chenley, | Queen \& ${ }^{\text {a }}$ p |  |
| Delh, | Yonge \& ${ }^{\text {do }}$ | Du |
| nda | Weest Toront |  |
| Dundas, | cham |  |
| (erdwich, | Wroxeter, | ${ }_{\text {M }}$ |
| Georgetown, | Man | Mortlach, |
| Gorrie Grimshy | ${ }_{\text {Brand }}^{\text {Bramwara, }}$ | Redre |
| Hagersville, | Carberry, | Saskatoon, |
|  | Carman, |  |
| Deering Br. | Dunrea, | Tyv |
|  | Eim Creek, | Alberta |
| West End Br . | Hamiota, |  |
| Jarvis, | Kenton, | Bra |
| distowe | Killarne |  |
| Lucknow, | La Rivi | Nant |
| Midland, | Manito | Stav |
| Milton, | Mather, | Tab |
| verto | ${ }_{\text {Minami }}$ Minnedosa, | B. Coltmbia- |
| Mooreneld, | Morden, |  |
| Neustadt, | Pilot Nound, | Fern |
| ${ }^{\text {ram }}$ | 䢒 | ${ }_{\text {Pate }}$ Kamioop, |
| agara Fails, | Snownak | Sa |
| ngeville, | Stonewail | , |
| Sound, | Swan Lake, | " East Van- |
| erston, | Winkler, |  |
| ( |  |  |

## THE

PROVINCIAL BANK HEAD OFFICE: 7 and 9 Place d'Armes, MONTREAL, Que. 44 Bratiches in the Provinces of Quebec, Ontario and New Bruaswick. CAPITAL AUTHORIZED......... $\$ 2,000,000.00$ CAPITAL PAID-UP. . .............. $1,000.000 .00$ RESERVE FUND \& Undivided Profits $438,674.48$ BOARD OF DIRECTORS: President: Mr. H. Laporte. of Laporte, Martin \& Co .
Director of The Credit Foncier Franco Canadien. Vice-President: Mr. W. F. Carsley, of The Firm of Carsley Sons and Co
Hon. L. Beaubien. Ex-Minister, of Agriculture. Mr. G. M. Bos worth, Vice-President "C.P.R. Co." Mr. Alphonse Racine, of "A. Racine \& Co." Wholesale Dry-Goods, Montreal
Mr. L J. O. Beauchemin, proprietor of the Librairie Beauchemin. Lta
IIR. TANCREDE BIENVENU, GEN MAN.; ' BOARDTOF CONTROL:
President: Hon Sir Alex. Lacoste, Ex-Chief Justice, Court of King's Bench.
Sir Lomer Gouin, Prime Minister, Prov. of Quebec. Dr. E. Persillier Lachapelle, Administrator Credit Foncier Franco-Canadien

## The Dominio I Savings and Investment Society.

Masonic Temple Bldg., LONDON, Can Interest at 4 per cent payable halfyearly on Debentures.
T. H. PU'RDOM, President

NATHANIEL MILLS, Manager.

Founded 1818. Incorperated 1822.
CAPITAL AUTHORIZED . . . $\$ 5000,000$ CAPITAL PAID-UP . . . . . $\$ 2500,000$ REST

## DIRECTORS:

JOHN T. ROSS .. .. .. .. President
Lis .. .. Vice-Preaident
Thos. Maspard LeMoine, G. W. A. Marth,
B. B. STEVENSON.. .. .. .. General Manage BRANCHES:
Province of QUEBES Victoriaville
$\begin{aligned} & \text { Black Lake } \\ & \text { Inverness }\end{aligned}$
$\begin{gathered}\text { Victoriaville } \\ \text { Ville Marie, Co. Pontiac } \\ \text { Que. }\end{gathered}$ Inverness
La Tuque Montmagny
$\qquad$ Province of ONTARIO: Montreal, Place d'Armes Hamilton do St. Catherine E. do Atwater Ave
Quebec, St . Peter St . Quebec, St. Peter St.
Quebec, Upper Town, Quebec, Upper Town,
(Fяbıique
8t.) Queher, Lower rown Quebec, St. John 8 t
Quebec, St. Roch, Quebec, St. Saureur
Quehec, St. Valier St. St. Reorge Beance
St. Romuald. St. Romuald,
Shawinigan Fin Shawinigan
Sherbrooke
Stanfold Sherbiold
SThnfold Thetford Mine Ottawa, Pembrooke Sturgeon Falle Thorold Province of MANITOBA: Winnipeg Province of ALBERTA: Calgary,

Three Rivers Bu yea
tovan (tovan
Herschel Herschel
Saskatoon
Strassburg Strassburg BRITISH
Vancouver AGENTS:
London, Eng.-Bank of Scotland.
Paris, France.-Le Credit Lyonnais.
Agents in the United States.
Chase National Bank, New York, N. Y National Shawmut Bank, 'Boston, Mam. Girard National Bank. Philadelphia, Pa. Fis National Rank, Minneapolis, Minn.

## Imperial Bank of Canade

Capital Authorized... $\$ 10,000,000$ Capital Subscribed. . 6000,000 Capital Paid-up. ...... 5,996,900 Reser ve Fund.......... 5,996,900 Total Assets . . . ..... 72,000,000 DIRECTORS
 $\begin{array}{ll}\text { Wm.Ramsay of Bowland } & \text { William Whyte, Winnipes } \\ \text { James Kerr Osborne } & \text { Hon.RichardTurner, Que }\end{array}$ $\begin{array}{ll}\text { James Kerr Osborne } & \text { Hon. Richard Turner, Que } \\ \text { Peleg Howland } & \mathrm{Wm} \text {. H. Merritt, M.D. }\end{array}$ $\begin{array}{ll}\begin{array}{l}\text { Peleg Howland } \\ \text { Cawthra Mulock } \\ \text { Elias Rogers }\end{array} & \text { (St. Catharines) } \\ & \text { W. J. Gage }\end{array}$ $\begin{array}{cc}\text { Elias Rogers } & \text { W. J. Gage } \\ \text { Head Office, Toronto. }\end{array}$

|  | BRANCHES |  |
| :---: | :---: | :---: |
| ONTARIO | Palgrave <br> Porcupine | North Battlefor Prince Albert |
| Amherstburg | Port Arthur | Regina |
| Belwood | Port Colborne | Rosthern |
| Bolton | Port Robinson | Saskatoon |
| Brantford | Ridgeway | Wilkie |
| Caledon East | Sault Ste. Marie | Wynyard |
| Cochrane | South Porcup.ne | ALBERT |
| Cobalt | South Woodslee | Athabasca |
| Cottam | st. Catharines(2) | Landing |
| Davieville | St. Davids | Ban |
| Elk Lake | St. Thomas (2) | Calgary (2) |
| Essex | Thessslon | Edmonton (2) |
| Fergus | Toronto (10) | Lethbridge |
| Fonthill | Welland | kedcliff |
| Fort William | Woodstock | Red Deer |
| Galt <br> Hamilton | QUEBEC | 8trathcona |
| Harrow | eal | Wetas |
| Humberstone | Quebec (2) | B. COLUMBIA |
| Ingersoll | Quebec(2) | Arrowhead |
| Jordan \& Vine | MANITOBA | Chase <br> Cranbrook |
| Kenora | Brandon | Fernie |
| Listowel | Portage ${ }_{\text {Prai }}^{\text {La }}$ | Golden |
| London | Winnipeg (2) | ${ }_{\text {Kamloops }}^{\text {Michel }}$ |
| Nashville |  | Moyie |
| New Liskeard | 3ASK'WAN | New Michel |
| Niagara Falls (2) | Balgonie | Nelson |
| Niagara-on-the- | Broadview | Revelstoke |
| Lake | Fort Qu'Appelle | Vancouver (8) |
| North Bay, | Hague | Victoria |
| Ottawa | Moosejam | Wilmer |

Agents: London, Eng., Lloyds Bank Limited, No Y. Bank of the Manhattan Co.

SAVINGS DEPARTMENT.
Interest allowed on deposits from date of deposit

SEVEN 0
8 King
78 Chure
Cor. Queen
Cor. Bloor
Cor. Queen
243 Bro
1686 Dur
Branches an

Brit:sh and all Princ

JAMES M

Geo.
CHARTE
Trusts and Gu

Telephone N

Commerce, 1
Manufac

IRSUED ET

Uanadian S British Sub American Single Copit extra

Editor

18 HOSPI]

ETB W
anused ma

## 3ank

.. QUeBEC d 1822
$. \$ 5000,000$ $. \$ 2500,000$ \$1.250,000

Preaident
-President
Marth,
atert, E.C.
neral Manager
$\therefore$ Co. Pontiac.
! ONTARIO:

Talls
I MANITOBA:
[ ALBERTA:
satchewan

COLUMBIA
to.

## trates. <br> Mas.

hia, Pa.
, Mion.

## of Canada

, 000,000 ; 000,000 5,996,900 5,996,900 !,000,000

FFRAY, V.-P hyte, Winnipeg Merritt, M. D., arines)
ronto.
orth Battleford

SEVEN OFFICES IN TORONTO.
8 King Street West.
78 Church Street.
Cor. Queen West and Bathurst Streets.
Cor. Bloor West and Bathurst Streets. Cor. Queen East and Ontario Streets

243 Broadview Avenue.
1686 Dundas Street.
Branches and Connections throughout Canada.
Brit:sh and Foreign Correspondents in all Principal Cities of the World.

JAMES MASON, General Manager.
Geo. O. Merson\&Co. CHARTEREDACCOUNTANTS

Trusts and Guarantee Bldg., 16 King St. W. TORONTO.

Tolephone Main 7014.


DEVOTED TO.
Commerce, Finance, Insurance, Railways, Manufacturing, Mining and Joint Stock Enterprises.

IRSUED EVERY FRIDAY MORNING. SUBSCRIPTION:

Oanadian Subscribers . .. .. \$3 a year British Subscribers. .. .. .. 12s. 6d. American " .. .. .. $\$ 3.52$ a year Single Copies . . . . . .. .. .. 25c each Extra ". (5 to 50) .. .. 20c " " ( 50 to 100 ). . 15 c "

Editorial and Business Offices:
18 hospital street, montreal
M. S. FOLEY.

Editor, Publisher \& Proprietor.
EB We do not undertake to return unused manuscripts.

## STERLING BANK OF CANADA

AGENCIES THROUGHOUT CANADA
Montreal Office, 157 St. James St.

## THE METROPOLITAN BANK

| Capital Paid Up | \$1,000,000.00 |
| :---: | :---: |
| Reserve | 1,250,000,00 |
| Undivided | 104,696.88 |

## Locks \& Builders' Hardware



We manufacture and carry in stock the largest range of Builders' Hardware in Canada, suitable alike to trim churches, office buildings, or private houses.

Write us for Catalogue, prices and terms.

## The Gurney, Tilden Co. Ltd.

 Hamilton, canada.
## Jardine Universal Ratchet Clamp Drill.

Used in factories of all kinds for hurried machine repairs
All machine snops and railway shops should have it
Bridge builders, track layers, and struc tural metal worker* have constant use for it.
Send for description.

## A. B. JARDINE \& CO..

HESPELER, ONT.

## Caverhill, Learmont \& Co.

## Montreal and Winnipeg.

## "COMMUNITY" SILVER DISTRIBUTORS

Best for Presentation Purposes

LEGAL DIRECTURY

Price of Admission to this Directory is $\$ 10$ per annum

## NEW YORK STATE

NEW YORK CITY
David T. Davis
(Counsellor and Attorney-at-Law.)
Davis, Symmes \& Schreiber.

MONTREAL Henry J. Kavanagh, K.C. Paul Lacoste, LL.L.
H. Gerin-Lajoie, K.C.
Jules Mathieu, LL. B.
Kavanagh, Lajoie \& Lacoste, -advocates,-
provincial bank building,
7 Place d'Armes, Montreal, Can. Cable Address, "Laloi." Bell Tel. Main 4800, 4801
R. B. HUTCHESON, Notary Public

Commisioner for the Province of Quebec Commissioner for the Provinces of Quebec \& Ontario. Metropolitan Building., 204 ST. JAMES STREET, MONTREAL. Tel. Main 2499.

ONTARIO.
ARNPRIOR .. .. .. Thompson \& Hunt BLENHEIM . R. L Gosnell BOWMANVILLE. . R. Russell Loscombe BRANTFORD .. .. Wilkes \& Henderson BROCKVILLE .. .. .. H. A. Stewart CANNINGTON .. .. .. .. .. A. J. Reid

LEGAL DIRECTORY

GARLETON PLACE. . . Colin McIntosh DESERONTO .. .. ..Henry R. Bedford DURHAM GANANOQUE GODERICH INGERSOLL KEMPTVILLE LEAMINGTON LINDSAY LISTOWEL LONDON. L'ORIGINAL MITCHELL MOUNT FOREST NEWMARKET. NIAGARA FALLS. ORANGEVILLE OSHAWA OWEN SOUND PETERBOROUGH PORT HOPE PORT HOPE PRESCOTT SARNIA SMITH'S FALLS

Lavell, Farrell \& Lavell ST. CATHARINES, E. A. Lancaster, M.P ST. THOMAS .. .. .. J. S. Robertson STRATFORD .. MacPherson \& Davidson TRENTON . . . . MacLellan \& MacLellan TEESWATER THORNBURY TIISONBURG TORONTO
$\qquad$ John J. Stephens
$\qquad$ . T. H. Dyre Jas. R. Roaf WATF HILL, F. W. Thistlethwaite WATFORD .. .. Fitzgerald \& Fitzgerald WELLAND .. .. .. L. Clarke Raymond WINDSOR .. Paterson, Murphy \& Sale

LEGAL DIRECTORY.
WINGHAM . . . .. Dickinson \& Holmee
WALKERTON . .. . . .. A. Colline
WALKERTON . .. . . Otto F. Kleip

QUEBEC.
BUCKINGHAM BUCKINGHAM .. . . . . . F. A. Baudry
MONTREAL . T. P. Butler, K.C., D.C.L. 180 St. James St., Tel. Main 2420 STANSTEAD .. .. Hon. M. F. Hackett SWEETSBURG
F. X. A. Girour

NOVA SCOTIA.
AMHERST . . . . . Townshend \& Rogers BRIDGEWATER ..Jas. A. McLean, K.C. KENTVILLE . . . . . Roscoe \& Dunlop LUNENBURG .. .. .. S. A. Chesley SYDNEY .. .. .. Burchell \& McIntyre YARMOUTH .. .. .. E. H. Armstreng YARMOUTH .. .. Sandford II. Pelto

NEW BRUNSWICK
OAMPBELLTON .. .. F. H. McLatchy sussex

White \& Ahison

PRINCE EDWARD ISLAND
CHARLOTTETOWN, McLeod \& Bentley

MANITOBA.
VIRDEN .. .. .. .. .. W. A. Donald

BRITISH COLUMBIA
NEW WESTMINSTER \& VANCOUVER,
Martin, Weart \& McQuarrie
VANCOUVER
H. D. Rugglee

NORTH-WEST TERRITORY

CALGARY. $\qquad$ Lougheed \& Bennett EDMONTON Harry H. Robertson RED DEER, Alberta .. Geo. W. Greene

## BOILER SHOP.

THE STEVENSON BOILER, MACHI NE SHOP AND FOUNDRY WORKS at PETROLIA, ONT., (now of twenty year's standing), continues to make Marine, Stationary and Portable Boilers of all kinds. The Canadian Oil Wells and Refiners and Mills in this section are nearly entirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purposes it has sent many boilers to Germany, Austria, India and Australia. It also makes Oil Stills, Tanks, Bleachers and Agitators, Salt Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet Steel or Iron, as well as all productions of Machine Shops, including Steam Engines and Castings in Iron and Brass.

Having a full outht or macminery and tools, including Steam Riveter, and men of long experience, it invite comparison of the quality of its work, with any shop in Canada.

## ARTHUR KAVANAGH,

 Manager.d. H. FAIRBANK.

Preprieter.

Standard Loan Co.
We offer for sale debentures bearing interest
at FIVE per cent per annum, payable halfat FIVE
yearly. These debentures offer an absolutely safe and profitable investment, as the purchasers have for security the entire assets of the ompany
Capital \& Surplus Assets $\$ 1,350,000,00$
Total Assets . ............... 2.700.000. 00
President: J. A. KAMMERER
Vice-Presidents: w. 8. DINNICK, Toronto
R. M. Maclean, London, Eng. Directors :
Right Hon. LORD STRATHCONA and
David Ratz. R. H. Greene. Hugh S. Brennan. Greene.
W. J. Williams.
A. . Horton,

HEAD OFFICE.
Cor. Adelaide \& Victoria Sts. Toronto
n \& Holmee
A. Colline to $\mathbf{F}$. Kleip
'. A. Baudry K.C., D.C.L. Main 2420 F. Hackett ᄃ. A. Girour
nd Rogers IcLean, K.C. se \& Dunlop A. Chesley \& McIntyre - Armstreng 1 H. Pelto

ANCOUVER, * McQuarrio D. Ruggles

## ITORY.

d \& Bennett H. Robertsom . W. Greene

## SUGARS

-THE BEST ARE THE CHEAPESTASK FOR AND SEE THAT YOU GET

## c <br> 

Extra Granulated AND OTHER GRADES OF REFINED.
Supply your customers with only the best sugars obtainable. IT WILL PAY.
Manufactured by the
Canada Sugar Refining Co. Limited, MOYTFEEL, Oue.
COTÉ BROS. \& BURRITT Elevator Builders, Millwrights and Machinists 52 Conde Street, Montreal.


## FOR SALE

A Well Finished CHERRY COUNTER about 20 feet long by s feet wide with swing door. Was milde for the Equitable Life Assurance Company of New York ALSO:
A high CABLNET DESK. made for the above institution; all in good order.

## Address:

"JOURNAL OF COMMERCE,"
Montreal.

## SUN FIRE

Founded A.D. 1710.
Heas Office, Threadneedle St., London, Eng The oldest Insurance Co. in the World.
Canadian Branch:-15 Wellington St. E Toronto, Ont., II. M. Blackburn, Mgr. Montreal Chief Agents:
EVANS \& J HNSON, 26 St. Sacrament St
Agents Wanted in all Unrepresented Districtera $a$


Walter R. Wonham \& Sons. MONTREAL.

Agents for Canada.

MERCHANTS, MANUFACGURERS, and other business men should bear in mind that the "Journal of Commerce" will not accept advertisemente through any agents not specially is its employ. Its Circulation-extending to all parts of the Dominion renders it the best advertising medium in Canada-equal to all others combined. while its rates do not include heavy commissions.

COMMERCIAL SUMMARY
-The Bank Internationale du Canada will shortly open a branch at Three $R$ vers, Que
-Canadian Chartered Banks opened 23 branch offices and closed seven during November. There are now 2,628 branches of Canadian chartered banks.
-The British wheat crop of 1911, amounting to $7,832,196$ quarters, is the largest returned since 1899 and exceeds by nearly one million quarters the crop of last year.
-Canada is as large as 30 United Kingdoms and 18 Germanys; twice the size of British Indies; almost as large as Europe; 18 times the size of France; 33 of Italy
-Regal Flour Mils, Ltd., has been incorporated at Ottawa with a capital of $\$ 500,000$. The chief office is at St. Thomas, Ont.

Hamilton is to vote on the question of issuing $\$ 650,000$ waterworks, $\$ 18.500$ Gore Park, $\$ 65,000$ fire station, and $\$ 100$. 000 parks debentures.

The foreign trade of the Latin-American republics with the world has increased in the last five years from $\$ 1.700,000$, 000 to $\$ 2.260 .000,000$, a gain of $\$ 560,000,000$.

A new silk company has been formed in Montreal, with an initial cap tal of $\$ 100,000$, under the name of the Canada Rilk Co. The concern will at first manufacture silk threads, and other lines later on.

Otficial returns state that the work on the Panama Canal during November cost $\$ 3,375.000$, as compared with $\$ 2,880,000$ during October. A total of $\$ 14.947,000$ has been expended on the canal during the current fiscal year
-The Bank of British North America gives notice that the branch at Levis, Que.. was closed on December 9. All cheques, money orders, or drafts drawn on the Levis branch should be forwarded to the Bank of British North Amer ca at Quebere.

The Intercolonial Railway has already booked a m:llion and a guarter bushels of grain to pass through its elevators at St. John, N.B.. this winter, and more is expected. The authorities have contracted for more winter port freight than whey handled !ast winter.

The year 1910 was not a prosperous one for the wild silk industry of Manchuria. The European and American demand for recled silk was much below expectations, while considerable stock were carried from the previous year at the diffornt (hinese ports whence reeled silk is exported.

Latst week's record of bank clearings makes by far the most encouraging exhibit for a considerable period, the total at all leading cities in the United States aggregating $\$ 304$. 719,526, a gain over last year of 8.1 per cent and of 6.7 . per cent compared with the corresponding week in 1909.

The Nowember statement of Bretish Trade shows increas es of $* 6.715,000$ in imports and $\$ 20,440.000$ in exports. The imports of foodstulfs increased $\$ 20.000$. but cotton from America decrased $\$ 120000000$. The prineipal increase in ex ports wat in manufactured goods. including *6.250,000 worth of cotton fabrics

Acoordng to the published report of the Internal Revenue Bureau in Washington, coving the fiscal year ending June 30 , last, the corporations making returns under the new corporation tax law numbered 270.202 , with an aggregate capital of $\$ 67.886 .430519$. The aggreqate net income to the stokholders was $\$ 3.360 .2 \cdot 50.642$.

Infilled orders on the books of the I nited states Steel Corporation on November 30th were 4141.955 tons, as com pared with 3.69432 s tons on October 31, 1911, and $2,768,413$ tons on November 30. 1910. The showing was much in excess of all estimates, an increase of less than 100,000 tons having been expreted.
-The British Government has issued a White Paper, showing that the total debt in respect to loans raised in England, charged on the revenues of India outstanding on April lst, was $\$ 914,991.675$. The amount of debt incurred during the half year ended September 30 totalled $\$ 30,072,560$, and sums discharged amounted to $\$ 2 \overline{5}, 781800$.
-Rhodesia's gold output in October was 51.974 ounces in weight, and £218,862 in value. That was 1.641 ounces and

ber, when, however, there were six more producers. It was $£ 24,850$ less than the record output in August. It was, moreover, $£ 16,066$ less than the production in October last year.
-The growth of the copper industry is best shown by the following figures of the world's production, by decades, in long tons (2 240 lbs. ): 91,000 tons in the decade ending 1800; 96, 000 tons in 1820; 135,000 tons in 1830; 218,000 tons in 1840; 291.000 tons in 1850; 507000 tons in 1860; 900,000 tons in 1970; 1,189,000 tons in 1880; 2373,000 tons in 1890; 3,708.000 tons in 1900; 7.390 .000 tons in 1910.

It is stated that a meeting of bondholders of the Amalgamated Asbestos Corporation. Limited, will be held in Montreal on January 2.5th, to consider the present condition of the company's affairs and to suggest a course of action in connection therewith, particularly with reference to the default of bond interest on December 1. and to cons‘der any plan of reorganization submitted or recommended.
-As regards the exports of mohair from Turkey we see from a contemporary. published in Constantinople, that of last year's clip 8,000 bales were ava lable in Turkey on April 1st. The result of this year's clip is estimated at 63000 bales, so that the current season will have about 71.000 bales at disposal. So far only about 16,500 bales have been sold, about 23,000 bales are still lying at Constantinople, and a further 31,500 are in the interior of Asia Minor.

- Several cars of coke have arrived at the Granby Smelter from the collieries of the Crow's Nest Pass Coal and Coke Company, over the Great Northern Railway, and it is expected that next week the coal m nes will begin regular shipments of about one hundred tons per day. All the miners are back at work after their strike. The furnaces, at the smelter are now being put in readiness for resumption, and by the 18th or $20 t$ : of December, it is expected, six of them w:ll be in blast.
- St. (ieorgess Woollen Mills, Lasey, Isle of Man, established about forty years ago by Ruskin, with a view to putting into practice his teachings concerning handicrafts and manufactures, have been sold to Mr. T. F. Taylor, of Leeds, who intends continuing the concern on Ruskin's lines. The products of the mill are dress fabrics, suitings, and flannels. handwoven from yarn spun in Manx cottages by means of the oldfashioned spinning-wheels. It was feareu that the mills would have to be closed.
-The Britsh government is to undertake an inquiry into the cost of living of working classes. The prices of groceries have advanced 13 per cent snce 1898 , and the price of meat rose 20 per cent between 1905 and $1900^{-}$. In the last 10 years also the price of clothing materials has risen .f to $71 / 2$ per cent. Another necessity of life-coal-has advanced about four shillings per ton since 1898. On the other side of the balance-sheet. wagts have gone up, but not sufficently to compensate for the increased cost of living.
-Taking the entire beet sugar trade of Europe, the amounts of beets worked shrank last summer from 52409,167 metric tons, at 1.280 factories in 1910-11. to 40.573 .900 metr c tons, at 1.244 factories in the present season. The sugar production. because of the poor quality of the beets, showed an even larger percentage of shrinkage. Against the 8;010.365 metric tons produced in the previous season, the output this year is estimated at only $6,034,100$ tons. The decrease in the beets worked was 22.6 per cent, and in the sugar output 24.7 per cent.
-The Australian Government is in trouble again in connection with its famous proclamation regarding the sizes of jute sacks it would permit to be imported into the Commonwealth from India. the original idea being that no corn sack should be capable of holding more than 200 lb . in weight. This was to save labourers from being too heavily burdened
when empl worked qu and now there is no are intend
-Decrea 23,225,000 trade's mo years that a statemen July, 1909 pounds.
188 pound been below was 107.13 when the

It has propel ves a ship of Two will behind tra vessels in when enti will be ts body and contain a the towlin ment for

The D
d'cation ember th $\$ 10061.064$ fiscal yea with $\$ 7.5$ over twel consolidat $\$ 47.784 .00$ year. Or eight mor works.
$\$ 3154366$
the eight
-Repor
the Feder
disbursen
receipts
181.000 .
589.000 ,
for the
ments $\$ 6$
eral fund
244.000 ,
tal work
end of 0
trust fun
002,580,00
ers. It was it. It was, October last
shown by the ecades, in long ling 1800; 96, tons in 1840; , 000 tons in 1890; 3,708.000
of the Amalheld in Montadition of the action in cono the default $r$ any plan of
urkey we sre ple. that of rkey on April d at 63000 t 71.000 bales we been sold, le, and a fur-
anby Smelter and Coke Com$t$ is expected shipments of $s$ are back at elter are now 18th or 20t: in blast.
lan, establish 'w to putting ts and manuf Leeds, who The prolannels. handns of the old-
the mills
inquiry into ; of groceries rice of meat last 10 years ; to $71 / 2$ per anced about side of the ufficiently to
ope, the am)m 52 409,16 i3.900 metr c he sugar pros. showed an the $8 ; 010.365$ : output this crease in the r output 24.7 ily burdened

Canada Permanent Mortgage Corporation TORONTOST. - TORONTO

Prid-up Capital .. 1 ......... .. ........................8, 6,000,000 000

 EXECUTORS AND TRUSTEES are anthorized to invest Irust funds fn this Corporation's DEBENTURES. They are issued for sums
A specimen Debenture, copy of Annual Report and all particulars wiil A Apecimen or webentication.
The Corporation is also a LEGAL DEPOSITORY FOR TRUST FUNDS
Deposiis may be made and withrawn by mail with perfect convenieuce. Deposiis may be made and witharawn by mail with perfect convenience.
when employed as grain carriers. The arrangement has not worked quite so well as the Austral an Government expected, and now another notice has been issued to the effect that there is no objection to the importation of larger sacks that are intended for re-export.
-Decrease in United States copper stocks for November of $23,2 \cdot 25,000$ pounds, in round figures, comes well up to the trade's most optimistic expectations. Only once in the three years that the producers have made their monthly reports has a statement shown a larger decrease, the exception being for July, 1909, when stocks decreased approximately 32250,000 pounds. Total stocks in the United States are now 111,785,188 pounds. and only twice in the last three years have they been below that point, once on March 1, 1910, when the total was $107.137,992$,pounds, and on Febraury 1 of the same year, when the record low point of 98,465339 pounds was reached.

It has been decided to employ 40 electric locomotives to propel vessels through the locks on the Panama Canal. For a ship of ordinary size four locomotives will be required. Two will run ahead. one on either side wall towing and two behind trailing. The trailng locomotives are to keep the vessels in the middle of the lock and to bring it to a stop when entirely within the lock chamber. The towing speed will be two miles per hour. The locomotive consists of a body and two trucks. The body is a boxlike structure to contain a motor-driven windlass for hauling in or paying out the towline under load, and a high speed motor-driven attachment for coiling and towing line when out of service.

The Dominion financial statement for November gives indication of prosperity and buoyant revenues. During Nov: ember the consol dated revenue was $\$ 11.595670$ as against $\$ 10061.060$ in November, 1910. In the eight months of the fiscal year the aggregate revenue was $\$ 87,886848$. compared with $\$ 7.5 .87 .5446$ in the corresponding period. an increase of over twelve millions. The expenditure during the month. on consolidated account. was $\$ 7,485,650$. and for the eight months $\$ 47.784 .009$, a very slight increase over the same period of last year. On capital account $\$ 15.835,194$ has been spent in the eight months, almost exclusively on railways and public works. The total net debt at the end of the month was $\$ 315436632$, a decrease since October of $\$ 535.356$. and dur:ng the eight months of $\$ 3.157 .291$.
-Reports issued from Washington show that the deficit of the Federal Government continues to grow. Up to date the disbursements of the current fiscal year have exceeded the receipts by $\$ 20.641 .000$, while a month ago the deficit was $\$ 20$,181.000. The Government collected during November $\$ 56$ 589,000 , and expended a total of $\$ 57,050000$. The receipts for the previous month were $\$ 56,054000$ and the disbarsements $\$ 60.188000$. The total amount in the Treasury's general fund at the opening of business on December 1 was $\$ 132$,244.000 , as compared with $\$ 136522,000$ a month ago. The total working balance in the Treasury was $\$ 75.320 .000$. At the end of October it was $\$ 78,649,000$. The stock of gold in the trust funds of the Treasury at the close of Novemoer was $\$ 1$,$002,580,000$, while at the end of October it was $\$ 997.063,000$.
-The Pac:fic Mail Steamship Company, and the Cunard Steamship Company are quietly negot:ating for millions of barrels of California fuel oil. This last mammoth English company already has several oil-burning vessels, and the results have been so satisfactory that the management favours $\sigma^{\circ} 1$ over coal. The Cunard directors are said to be endeavouring to close contracts for a heavy annual supply of crude oil at 90 cents per barrel, delivery to the company. The main point on which the company insists is a constant supply at provided figures, with storage provisions adequate to guarantee the strict performance of contract. This California marketing agencies are prepared to assure. The employment of oil by the Cunard Company is hailed as a dstinct triumph for California producers. and it is expected other trans-Atlantic lines will follow the lead set by the giant British firm.

Geo. W. Perkins, addressing the Chamber of Commerce at Joungstown last week, described a programme which, he said would end all friction between the Government and the corporations. between the people and the corporations, and give everybody in the United States an equal chance under easily enforcible law. Perkins said that the following practices by corporations must stop:-First-Overcapitalization and stock water:ng of corporations. Second-The unbridled control by a few men of huge aggregations of capital in business. Third-Secret, unscrupulous. blind-pool methods. Fourth-Unfair distribution of profits between capital. labour and consumer. Perkins is confident all the above named evils can be eliminated by scientific legislation in Congress, and that at the same time giant combinations of capital can be preserved to enfor:e the success of I'nited states in lustry in the commerce of the world.

If New York city fails to take measures to reduce her conflagration hazards it will not be for lack of warnings. From month to month Arthur E. MeFarlane in "McClure's Magaz ne" is showing the conditions of danger that exist in the metropolis in terms that all may understand, even if those who carry the responsibility fail to heed them. It is plainer than writug on the wall because it needs no prophet to interpret its meaning. He prefaces his story and his pitiless analysis of cond toons w the statement that the eight square miles between Forty second Street and the Battery contain the greatest congestion of population the greatest mass of buildings and the greatest accumulation of property value ever brought together on the same area and the chief fear of insurance men is that a conflagration may break out in this territory. Said one of them: "After such a conflagration there would not be a fire insurance company left in the world."

The general business of the country as reflected in Banking operations was quite satisfactory during the year ending Oct. 31st, last according to the annual report of Lawrence 0 . Murray, comptroller of the currency. submitted Congrass Dec. 7. Mr. Murray records a steady growth in the volume of business and the establishment of some high records in this connection. He points out, however, that while argumenting some of the important elements of Banking during the year business dd not reach the-average of increase for the past ten years. The Comptroller makes the startling declaration that "the dishonest practice by officers of National Banks offering personal compensation for loans made by the Bank is a growing ev: and has already reached such proportions to call for criminal legislation on the subject." The Banking power of the nation including the operations of every bank, national, State and private is estimated by the comptroller at $\$ 31,334445,790$, an increase during the year of $\$ 285.212,407$ or over 13 per cent. The total Banking capital is estimated at $\$ 2,032,411,085$ and the total individual deposits at $\$ 16,514,-$ 730,351 . The net earnings of the national banks during the fiscal year ended June 30 last were $\$ 156.685512$. from which dividends were paid to the amount of $\$ 114,685,412$ or 11.38 per cent on the capital and surplus.

## The Standard Assurance Co.

 Establlshed 1825. OF EDINBURGH HEAD OFFICE FOR CANADA,Invested Funds .. .. .. .. $\$ 63750,000$
Inventments under Canadian
Branch .. .. .. .. .. .. 16,000,000

Deposited with Canadian Gov-
World-wide Policies.) Apply for full particulars, D. M. McGOUN, Manager.

## A FOREMOST PLACE

is held by the Canada Life among Life Assurance Companies by reason of itsSTRONG RESERVES

SAFE INVESTMENT of FUN')S
SIMPLE, SAFE AND LIBERAL POLICIES GOOD DIVIDENDS TO POLICYHOLDERS.

PROMPI SETTLEMFNT OF ALL CLAIM
It is a safe and profitable Company for Insurance; a most satisfactory Company to represent
Canada Life Assurance Co., Hoad Oifico:

## the Northern Assurance Co. of London. enaland.

" Strong as the Strongest.'

Branch Office for Canada, 88 Notre Dame St. West, Montreal. Income and Funds, 1910.
Accumulated Funds. Uncalled Capital

## \$37,835,000

 'iotal.G. E. MOBERLY, Supt. of Agencies

ROBERT W. TYRE, Man. for Canada
Applications for Agencies solicited in unrepresented districts.

First British Insurance Company Established in Canada, A.D. 1804.

## Phœnix Assurance

 Co. Ltd., of London, Eng. Founded 1782.FIRE. LIFE.

Total resources over .. .. .. \$78,500,000
Fire Losses paid
425,000,000
Deposit with Federal Govern-
ment and Investment in
Canada for security of Can-
adian policyholders only exceed

2,500,000
AGENTS wanted in both branches.
Apply to, -
R. MacD. PATERSON,
J. B. PATERSON,

Managers.
100 St. Francois Xavier Street,
Montreal, Que. LIFE BONUS YEAR 1910.

All with profit policies taken out prior to 31st December will participate in one full year's reversionary bonus.

## R. WILSON-STMITH

## Finanolal Agent

Government, Municịpal and Railway Securities bought and sold. First clase Securities suitable for Trust Funds always on hand. Trust Estates managed. guardian building
160 St. James St. - MONTREAL.
$\qquad$
Fhes gestive, "Bu't it rent ret is a tru sues it. at work based u stance, en plact in secul for a $m$ curred, er or le that tir consols sequenc tically meanwl depreci for Gre

The
dealt is is the
there a about
In New
U.S.

## MONTREAL, FRII). IV, JEC EMLBER 15, 1911

## THF QIESTION OF CREDIT

There is no doult of the interest which is aroused In the mention of the comparatioe standing of nations in the finamecial word. as disedosed by the preses of their mational serurities. Naturally we should expect such comparison to be illuminative as to the relative sarrity value of the fovermments of muncipalites concerned, acourding to the underiating law, the highw the security the ereater its mome value that is the less must be experted from it. Ceptain figures prepared by a Lorden daily limancial journal are pecoliarly interesting in view of the perennial discussion on the low price of the consolidated deht securities. It will be noted that after all, there is little reason for grumbling at the fall of these Consols to below 80 , which was hailed as a calamity in some quarters. A yield of 3.18 per cent is really not bad, and reveals the strength of the sccurity in comparison with that of other nations. It also shows once again how the natural law of the financial world automatically compensates for the lowering of the interest rate, at the expense of the people whose representatives effected the juggling whereby it was effected. The list prepared by the Financial News runs as follows:-

Britain, I ransraal
India, $31 / 2$ per cent
India, 3 per cent
London. 3 per cent
Liverpool
Manchester
(:lasgow
Leading security.
Inc. paid per ct

1 ield on perct. Investm't.

| $21 / 2$ | $783 / 4$ | 3.18 |
| :--- | :--- | :--- |
| $23 / 4$ | 80 | 3.44 |
| 3 | 93 | 3.22 |
| $31 / 2$ | $933 / 4$ | 3.73 |
| 3 | $803 / 4$ | 3.71 |
| 3 | $851 / 2$ | 3.51 |
| $31 / 2$ | 100 | 3.50 |
| 3 | $851 / 2$ | 3.51 |
| 3 | 91 | 3.30 |

Colonial.

| Canada | $31 / 2$ | 101 | 3.46 |
| :---: | :---: | :---: | :---: |
| Cape | $31 / 2$ | 100 | 3.50 |
| N. S. Wales | $31 / 2$ | 981/4 | 3.56 |
| New Zealand | $31 / 2$ | $981 / 4$ | 3.65 |

Foreign


2
2 ,
25
35
$4!$

Mon
of som
sons as
don ju
Montre:
Do. 3
Do. 4
Do. 3
Do.
We
follow
ment
ous:-
Toront
Do.
Do.
Do.
Do.
npany Estab1804.
irance

LIFE.
\$78,500,000
425,000,000
n-
in
in
n-
2,500,000
th branches.
[ERSON, ON,

Managers.
r Street, intreal, Que.
sen out prior spate in one is.

## MITH

it
nd Railway
First clags
$t$ Funds altes managed. J $\Theta$
ONTREAL.
lield on
Investm't.
3.65

## The Law Union \& Rock Insurance Co. <br> of LONDON Limited.

## Assets Exceed. ... \$45,000,000 00 Over $\$ 6,000,000$ Invested in Canada. FIRE and ACCIDENT Risks Accepted.

ganadian Head Office $\| 12$ St. James St., cor. Place d'Armes, Montreal.

Agen s wanted in unrepresented towns in Canada.

Alex. S Matthew, Manager,
W. D. Aiken, Sub-Manager

Accident Department.
J. E. E. DICKSON,

These figures are extremely interesting and suggestive, as far as they go," says our contemporary. "Bu't it is perhaps open to question whether the current return to investors upon a given class of security is a true index of the credit of the country which issues it. There may be various subordinate influences at work in such a manner as to vitiate any judgment based upon these figures. It has been said, for instance, that very large realizations of consols have taken place for the purpose of reinvestment of the money in securities yielding a higher return. If we assume for a moment that such realizations have in fact occurred, it will be obvious that a time must come, sooner or later, when they will practically cease. When that time arrived and the flow of realization stopped consols would probably recover a point or two in consequence of purchases made by buyers who are practically limited to the consol market. But in the meanwhile it would hardly have been fair to take the depreciated price as the basis of a credit index figure for Great Britain."

The only national security of the United States dealt in on the London Exchange, as officially noted, is the 4 per cent loan due 1925, which was quoted there at 119 "asked," as last advices, and which yields about 3.33 1-3 at that price. The price bid was 114. In New York the stock exchange quotations for these U.S. securities runs:-

| g. 1930.. | $1001 / 8$ to $1001 / 2$ |
| :---: | :---: |
| 2s, coup., 1930 | 100 to. $1003 / 4$ |
| 3s, reg., 1918 | 1013/4 to $1021 / 2$ |
| 3s, coup., 1918 | $1013 / 4$ to $1021 / 2$ |
| 4s, reg., 1925 | $1133 / 8$ to $1131 / 2$ |
| 4 s , coup., 1925 | $1131 / 2$ to $1141 / 4$ |

Montreal's position in the world's markets is worthy of some consideration in the course of such comparisons as we are instituting. Our securities sell in London just now at the following rates:-

Montreal (vity) $31 / 2$ per cent, 40 year bonas, 1933
Bid. Yield.
893.34

Do. 3 p.c. Permanent Debenture Stock .
$773.891 / 2$
Do. 4 p.c. Stg. Consolidated Deb., 1932
1004.00

Do. $31 / 2$ p.c. Stg. Rg. Con. Deb 1942
893.34

Do. 4 p.c. Stg. Regd., 1948-50
$100 \quad 4.00$
We add also, for the sake of the simply curious, the following quotations on the London Exchanges, comment upon which might possibly appear to be invidi-ous:-

B'd.Asked.
Toronto (C.) 5 p.e. Gn. Con. Deb., 1919-20
Do. 4 p.c. Sterling Bonds, 1922-8
Do. 4 p.c. Local Improve. Bds., 1911-19
99101
Do. 4 p.c. Local Improve. Bds., 1911-19
99101
Do. $31 / 2$ p.c. Gen. Con. Loan Debs., 1929
$92 \quad 94$
Do. 4 p.c. Gen. Cons. Ln. Debs., 1944-8 .. .. 100102

Vancouver (City of) 4 p.c. Bonds, 1931<br>Do. 4 p.c. 40 year Gold Bonds, 1932 .<br>Do. sterling 4 p.c. Debs., 192647<br>Do. 4 p.c. Debs., 1-8, 155, 1947 .9..<br>Do. 4 p.c. Consolidated Stock, 1950<br>\section*{100102}<br>100 102<br>100 102<br>100102<br>100102

## "REDUC'TION OF PREMIUM" PLAN.

Mutual life insurance from the cheapness which might be expected to characterize its methods, appears to be in good position to make experiments in the manner of premium payments, or settlement of claims. As a matter of fact, however, it is the regular line companies, and particularly those of the socalled "industrial" class, which have been most fruitful in experiments which, like the income paying policies, are likely to be useful. It does not follow in this world contrairities that the useful is likely to be popular, or certain to lead to business. For instance, as has been pointed out recently, people have not taken kindly to the reduction of premium system introduced by the London Life Association more than a century ago, and since imitated by several societies. It is admittedly fair to one and all, but it does not appear to be specially liked. Why it is not liked is a conundrum, seeing that an abatement of premium is for all intents and purposes the equivalent of a revisionary bonus commuted into a future premium reduction. At this point it may be remarked that nowadays most life offices allow their policyholders to take bonus in any one of three forms-either (1) as an addition to the sum assured, (2) cash, or (3) reduction of premium. Experience has proved, however, that comparatively few persons choose the last alternative, the great majority preferring to receive cash or have the assurance increased.

The inference is, therefore, that this method of distributing bonus is not in favour-at any rate, not to nearly the extent that might be expected. No fairer plan has ever been suggested, but it has not caught on with the public, and the fact must be acknowledged with regret.

How it works out was shown in the case of a London company which has been in ex stence since 1835 , and which recently allotted its abatements for the year ending April 4, 1912, at the following rates:-First series, 77 per cent; second series, 62 per cent; third series, $4 \sim$ per cent; and fourth, or current, series, 3 \% per cent. In other words, the older policyholders have only been called upon to pay 23 per cent of their original premiums, while the youngest entitled to participated in the profits"have to pay 63 per cent thereof. In this connection it may be pointed out that the premiums charged by this company, although above the average, are not unreasonably loaded, and the right to share in the surplus is obtained after the fifth annual premium has been paid. A shorter initiatory period would undoubtedly be desirable, because many policies are terminated before the fifth payment has been made, but it must not be overlooked that the older society which gave birth to the reduction of premium plan is even more exacting in its demands, as its patrons are called upon to pay very appreciably higher premiums, and they do not begin to participate until
assurance for seven complete years has been paid for Of the two varieties of this now almost obsolete $\therefore y=t e m$, the one adopted by the mutual company, whose reduction rates we have quoted, is the more preferable. smaller premiums have to be paid at the outset, and fewer lapses and early deaths may be expected to oc(.ur in five than in seven years. On the other hand, ol course, the premium abatements are not likely to bo as sensational in the one case as in the other. and it :s, perhaps, for this reason that the older society has so long maintained its original lead. Bonuses which are largely paid as a result, of the misfortunes of a minority are, however, to be deprecated; they partake too much of the tontine principle, which was so characteristic of life assurance in its earlier days-more especially in the United States of America. When altogether excessive premiums are charged for a tew years, in order that a great reduction may be made at the end of seven or ten years, an undesirable element of perculation is introduced. Those who happen to dic before the premiums are reduced, or are compelled to drop their policies, necessarily pay too much for the protection they obtain, while others benefit materially from their misfortunes.

Possibly it is this at least "porefong," if not directly speculative feature which militates against the popularity of the premium reduction principle. The downight easily understood policy, with possible profits in the air to be deducted from payments as one goes along, is probably destined to be the favourite of tho future Insurance men have continued to throw a somi-sanctity about the life business, which makes their customers to be only mildly addicted to what -manks of the seroulative.

## IC'TOMOBILE DISCIPLINE

It would appear from the aceounts published in the Naspalers that the 'roronto Police ('ommissioners hase sulmitted their proposals for the regulation of traffic to the Ontario Motor league. We are informed that the motorists do mot favour all of the propesals, as possibly they were not expected to. Whether their "pposition will induce the poliee to alter their plan is amother matter. 'The proposal that "rehicles shall mot pass street cars that have stopped. hut will come to a full stop." is one the league objeets to particularly. louthrer is "rehicular traffic on Yonge Street. between ? been sitreet on the north and bolhorne street ,on the conth. ha? be prohibited. except for the delivery of grools.
With refinence to allos coming to a full stop at a strot car that is monding or, taking on passengers, the league clams that this is impracticable and not in the intereste of the public safety. This sounds coll olly in Montreal. where the practice is known to he a nuisance. Is to prohibiting vehicles, except those delivery goods. On a certain portion of Yonge Street. the league contends that this is not a necessity or a reasomable proposal.
Some regulation with a degree of discipline attached is loudly called for, not only in Toronto-and other cities. but in the whole Dominion at large. No one
without experience of it, would be prepared to realize what a menace automobles with inconsiderate, or untrained drivers have become on country roads, for instance. In cities, the inconvenience, and positively nervous worry eaused to pedestrians, who are presumed always to have the right of way, is outrageous. So many people "of the wrong kind," the kind that have no knowledge of the rights of others, or of their own places in the social or business world, have managed to secure the present use of automobiles, that some fairly harsh discipline is really necessary, if our streets are to bear even the appearances of evilization.

The father of the New York automobile law, A. S. ('allan, said recently:-"The average automobile user wants to obey the law and wants to pay his share of keeping the roads in condition. He wants to drive out the drunkard and the criminal user of the highwavs, but he demands-and I think this but fair-that he should be given a law broad in operations, equal in its ohservance and lilieral in its construction.
"Let us indulge in a bit of prophesy as to what the future will call the perfect motor vehicle law. Undoubtedly the two big sub-divisions are revenue and police. Under the first head I believe in calling the license fee a tax; a tax upon the machine's use of the highway: The automobilists in conjunction with the farmer have both been instrumental in giving us the so-called good roads. The tiller of the soil pays his road tax, and I believe the motor vehicle should do the same. Equity in rate must be established by horsepower. and I feel convinced that ten years from to-day it will cost twice as much as it does now to operate a machine, for the reason that the roads must be maintained and the motor vehicle is a legitimate source of rerenue.
"Police power is so much in the question of enforcement that I shall deal broadly with it. Owners of machines will without a doubt sooner or later have to carry a permit of some sort, and I believe for their best interests. that it should be revocable when its holder has been proven a detriment to society. A commission composed of the Secretary of State.-a member of the Highway Commission and a prominent automobilist would be the proper personages to pass judgment upon the rase.
"Infortunately that clause in the present law which makes it a felony to fail to report after having injured a person or property has ween declared unconstitutional. and I hope that steps will soon be taken to remedy this. Is for reciprocity, our neighbour across the Hudson no doubt will soon come to terms and then we can turn to that Elysium of Federal registration."

No doubt, what is understood in Canada by the term Federal registration is impossible, with the roarlways meder Provincial control. But the Provinces might well consider the state of affairs in Massachusetts, which is believed to have a fairly effective, and what some motorists believe to be a severely drastic law, if rigorously enforced. According to the Evening Post of New York, in reviewing a paper published by Col. Sohier, of the Massachusetts Highway Commission, it is this institution which regulates and supervises street and road traffic of all kinds, investigates every accident. and, where a driver is at fault. can punish him by reroking his license. Its figures are most
carefully
Massachu
operators
flects on
This renc Col. Sohi (reditable
is this $\operatorname{tr}$ ed by $\operatorname{tr} \mathrm{c}$ Thus, in 1910, the by traffic and injur and inju deadly, f less than

Taking
(estimate
trolleys,
motor, f
400,000
there is
trolley-ca
wise, to
one to
Taking
automob
is again
although
slow rat
run betu
trolley-c
Thus, th

## jury is

When, is
there is
driving
toxicatio at these lers so into con

There taxing a
horse-po
which la
of perfe brought themsel impeach

If son
would $t$
ly disci
tant, an
which
would b
the bet
disgrace
ness sh
It shoul and rec might a against roads $n$

I to realize ate, or unids, for inpositively re presumgeous. So that have their own e managed that some our streets tion.
aw, A. S. tobile user is share of s to drive the high-fair-that s. equal in , what the iw. Unenue and alling the use of the 1 with the ing us the pays his uld do the by horse'om to-day operate a be mainsource of if enforceOwners of r have to for their when its

A coma member t automojudgment
law which 1g injured nconstitusen to resur across and then stration." the term roarlways es might achusetts, and what ic law, if ing Post d by Col. nmission, upervises tes every punish are most
carefully compiled, and it is bent on driving off the Massachusetts roads the drunken, reckless and careless operators of motor-vehicles, whose bad behaviour reflects on all automobile owners and endangers life. This renders all the more interesting the fact that Col. Sohier draws conclusions which are on the whole (reditable to the drivers of automobiles. Particularly is this true when the relative number injuries inflicted by trolley-cars and automobiles is considered. Thus, in Boston, in the year ending November 30, 1910, there were fifty people killed and 1,032 injured by traffic accidents. Of these, automobiles killed 13 and injured 280, while horse-drawn vehicles killed 15 and injured 359. The trolley-cars were the most deadly, for they ended the lives of 22 and injured no less than 383.

Taking the number of miles travelled by motor-cars (estimated on a yearly basis of 5,000 miles) and by trolleys, the comparison is even more favourable to the motor, for, as Col. Sohier proves, it travels "over 2,400,000 miles before causing a fatal accident," while there is a fatality for every 800,000 miles travelled by trolley-cars. There is one accident, serious or otherwise, to every 12,000 miles covered by trolleys, and but one to every 290,000 miles travelled by automobiles. Taking the number of accidents to persons not in an automobile, but caused ly motor-cars, this new vehicle is again seen to be far less dangerous than the trolley, although that travels on fixed rails at a comparatively slow rate of speed. It appears that the motor-cars run between seven and eight times as far as does the trolley-car before injuring any one using the highways. Thus, the number of miles travelled per trolley-car injury is 45.755 , to 317,617 for the motor-vehicle. When, in addition to the fixed location of the trolleys, there is considered the slight opportunity for reckless driving by motormen and the safeguards against intoxication with which they are surrounded, the wonder at these figures grows. Of course, the fact that trollers so often operate in crowded streets must be taken into consideration.

There is a plan under consideration in England for taxing automobiles either according to their indicated horse-power, or according to the petrol they consume, which last, however, sounds like an impossible counsel of perfection. The licenses of drivers are to be brought under closer supervision, and automobiles themselves are to be held responsible for, and may be impeached, as are sea-going vessels for damage done.
If some reputable Association of automobile owners would themselves compile wise, comprehensive, sererely disciplinary law, based upon the best examples extant, and also upon the practical needs of the country, which could be submitted to the Legislatures, they would be doing the best thing possible, to disassociate the better class of owners from the fellows who bring disgrace upon all of them. Its severity and thoroughness should be of a character to prove their sincerity. It should have an eye to the improvement of highways, and recognize the claims of the roads upon them. It might also put a stop to an increasing indignation against those who abuse the privilege of using the roads never designed for such machines.

## THE BRITISH GOVERNMENT'S INSURANCE BILL .

No doubt the future is to see insurance against workman's casualties, and disabilities carried by the general public. It will all be in the bill for the necessities and the luxuries of life. Its presence will be recognized only by the size of the bill, for its cost will be neatly tucked in as an addition to the cost of manufactures. Just as the cost of iron and steel machines and wear and tear, and interest upon cost of factories, and depreciation charges, as well as raw material and wages are included in the selling price of products. Possibly there is no reason against making every trade carry its own casualties, and care for its worn out human machines. But the same principle should pre vail over every condition of life universally if any part of the expense is to fall upon the public at large. In the case of the British legislation, as in that of the German, only one class, the day labourers, appears to be considered, though the Government is to pay part of the expense, which it is to collect by general taxation. There is nothing fair about that, nor would there be, if a referendum was to be taken and a minority opposed it.

But the manner of presenting this exceedingly important measure to the Parliament of Great Britain was especially reprehensible, and inconsiderate of the rights of those who had not the "fulmen brutum" majority side of the argument. It is openly charged, indeed, that the plan of the Insurance Bill was the same as the plan of the first Budget; it was to hurl a vast mass of undigested matter at the Opposition in the hope that in the course of knocking it into shape some unwise and ind:screet step might be taken which would allow Mr. Lloyd George to hold up his opponents to public hatred as extortioners and oppressors of the poor. The whole Bill then could be rushed through in a whirlpool of Limehouse malediction. The Unionist leaders, however, showed a prudence and a sympathy which ruined the plot, and probably the Government too. They utterly beat Mr. Lloyd George at his own game. The Opposition went solidly into the lobby on third reading, to make it demonstrably clear in a manner which cannot possibly be misunderstood, that they are in no way responsible for the huge blemishes in the Bill.

No other course was possible to sensible men. As has been plainly shown during the summer a series of some sixty amendments touching all the real points in the Bill, and put in a considered sequence, were introduced by the Opposition, but Mr. Lloyd George brusquely rejected them all on the ground that they trenched on actuarial basis of the scheme. From then till the autumn session discussion became a farce. Having prevented the Inionists from showing up the many injustices of the Bill and putting their own constructive alternatives hefore the country, the Chancellor of the Exchequer suddenly at the last hour reverses his tactics. He made concession after concession which knocks the original actuarial calculations to flinders and leaves the House and the country utterly in the dark as to the financial basis of the scheme. Thus at the last moment it is proposed to separate the finance of Scotland and of Ireland from
that of England-a step which must overthrow all the previous calculations and the financial effects of which Mr. Lloyd George was utterly unable or unwilling to explain-and this with the committee stage nearing its end under the closure. One Liberal newspaper actually explained that this kind of procedure, so far from being an unfortunate accident, is part of a new deliberate method of legislation invented by the author of the Insurance Bill. No mention, an astonished public learns, was made of special provision for lreland in the original draft of the Bill because someone was sure to suggest it!
The House of Lords determined to have nothing to do with the Bill, but being unwilling to allow the Chancellor another opportunity to indulge in spread eagle sm against the "oppressive power of the Upper House," allowed it to pass without their opposition or benediction. The curdity of the bill is immense, and even when it has been made a feasible measure by its administrators, if that is possible, will probably bring untold trouble upon the country, and future administrations.

No doubt a measure of national insurance is called for in the present day, but it is doubtful if the fiery path of Lloyd (ieorge will lead to greater popularity for the subject. Education is necessary to properly make such new political departures acceptable. The Hon. D. L. George believes in educating with a club!

## CONTRABAND OF WAR.

The fact that by some regreetable mistake an Italian man-of-war has seriously damaged a British freighter, directs renewed attention to the extremely unsatisfactory state of international law, as it ,relates to naval matters in war time. When the effective range of rifled guns is some 15 miles, as at present, such incidents are not unlikely to occur, for naval artillerymen are prone to shooting first and enquiry afterwards. And the effect of even one accurately thrown 13 -inch shell upon an ordinary steel vessel is exceedingly likely to be serious. The Declaration of London, which is by no means international law as yet, was directed against troubles likely to arise in this manner. Whether some such proposition ever will be accepted as part of the so-called "law of nations," is uncertain, at least for the present.
What the position is in the meantime has just lieen shown by the impotent termination to which the legal proceedings in the case of the British S.S. Oldbamia, destroyed in the course of the Russo-Japanese war. We are informed that this vessel was stopped by the Russians, while on a voyage from New York for the Far East with a cargo of petroleum. She was taken charge of by a prize crew, run upon a sandbank, and there deliberately fired. The pretext for her apprehension was the secret carriage of contraband., but later she was condemned solely on the utterly unjustifiable ground that carriage of petroleum was in itself contraband, as petroleum could be used as fuel. It was proved conclusively, however, that the cargo consisted of illuminating oil alone. Appeal against these decisions was made through the Russian Courts, but
no redress was obtained, and the British Foreign Office, which supported the owners' claim, has been equally unsuccessful in its attempt to obtain satisfaction. Attention has been called to the matter by apamphlet issued by the owners of the vessel, the Manchester and Salford Steamship Company, and by a letter from Sir George Toulmin in the "Manchester Guardian." No doubt if the Declaration of London becomes law, such cases could not recur, but in the meantime an obvious act of injustice has still to be remedied, and our Foreign Office has somehow failed in its clear duty of protecting national interests; perhaps out of undue deference to Russian susceptibilities.
Under a Government uniformly strong in its foreign policy, such a state of affairs would not be permitted. But that statement only emphasizes the need of some really effective legislation or international agreement, for it is evident that even Britain cannot expect always to have strong compelling hands and brains at the Foreign Office. Palmerston's or Salisbury's do not grow on every bush, and commerce should not be called upon to suffer loss, when there are not capable directors of the country's policy. We cannot help the hope that the world has not yet heard the last of the Oldbamia case.

## MINCE-MEAT HERESY.

The Pure Food Department of the United States Government has committed the country to a fallacy, a purely heretical definition. There have been many in New England and elsewhere who have by voice and action maintained that mince-meat, the Christmas luxury, must of course contain meat, if it is true to name. Every British born child knows that meat is old English, and modern English as well, for any kind of food. The accepted version of the Bible, for instance, says "my meat is to do the will of Him that sent Me." Just as corn orer there, and properly, refers to any kind of grain, even to beans. Mince-meat is a decoction of suet and mixed fruits, highly seasoned, which was anciently held to have some mystical bearing upon the co-mingling of two natures in the great central figure of the season. The addition of lean meat is modern, according to most authorities. and quite unwarranted by the ancient recipes.
Right in the face of antiquity comes Dr. Wiley and his associates as follows:-"After due consideration of all evidence the Board, while realizing the difficulty of fixing an arbitrary standard or definition for such a product as mince-meat, is of the opinion that the er:dence shows conclusively that the standard recommended by the Association of Official Agricultural Chemists and adopted by the Association of State and National Food and Dairy Departments in August, 1908, is a fair and reasonable one and in accordance with the facts, such as will guarantee to the consumer a product of good quality and substantial value. This definition is as follows:-
'Mince, mince-meat is a mixture of not less than 10 per cent of cooked, comminuted meat, with chopped suet, apple and other fruit, salt and spices, and with
sugar, syr fresh, con spirituous

The que mince-mea the opini of mince be plainly

How m bours?

1 P
It is be
the Unite
have plan ing one o as financi try, a seri trained $m$ Sir Rober such auth positions. Teheran, Prime Mil of the Sh domestic governme scribes h *here of sole offic consequen at last to which Gr L'nited S so far, an Great Bri a dozen put a mil like polic

How diplomati the "new He says:-
"Russia
 there of would be Russian F expected (1nergy of refusal to cated pro tected by $\therefore$ an Cons ing Persi to compre the laws. tended ne "laissez-fa the embr timidity Italy, to and Pers

Foreign Ofhas been ain satisfacnatter by a l, the Manand by , a 'Manchester of London out in the still to be ehow failed erests; per-susceptibili-
in its fornot be perasizes the internation3ritain canlling hands erston's or d commerce en there are y. We canst heard the
ited States o a fallacy, been many y voice and Christmas is true to that meat ell, for any e Bible, for if Him that ,roperly, re-Mince-meat hhly seasonne mystical res in the addition of authorities. jes.
Wiley and ideration of e difficulty 1 for such a hat the ev:rd recomtgricultural f State and $n$ August, accordance e consumer alue. Th:s
sugar, syrup or molasses, and with or without vinegar,' fresh, concentrated, or fermented fruit juices or spirituous liquors.'

The question of the use of glucose and starch in mince-meat has been considered and the Board is of the opinion that these are not normally ingredients of mince-meat, and, therefore, their presence should be plainly indicated on the label."

How much further will iconoclasm carry our ne ghbours?

## 7 PERSIA'S INTERNAL TROUBLES.

It is becoming clear that in recognizing the desire of the United States to protect the concessionaries, who have plans to develop in and beyond Persia, by allowing one of its amateur diplomats to assume a position as financial adviser to the Government of that country, a serious error was committed. To a few highlytrained men such as Sir Evelyn Baring (Lord ('romer), Sir Robert Hart, for example, it is given to exercise such authority so as to grace what are ever delicate positions. Mr. Shuster, the U.S. representative at Teheran, evidently set out to be a little better than Prime Minister and Director-General of the Dominions of the Shah. He was found to be interfering in the domestic and foreign policy, as though he was himself government and providence at large. Actually he describes himself as "officially recognizing Russia's shere of influence," though all the world thought his sole office was that of adviser to the Treasury. In consequence of his action it looks as though Persia is at last to suffer from the Russian agression, from which Great Britain has so far protected her. The United States has wisely attempted no interference so far, and Mr. Shuster is violently enraged because Great Britain, who sees her careful planning for over a dozen years wrecked throngh his inexperience, to put a mild name to it, will not support him by a warlike policy.

How unfitted is this gentleman to exercise careful diplomatic discretion, the following communication to the "newspapers" (!) of his native country will show. He says:-
"Russia's demand for my d smissal really is actuated by my refusel to officially recognize her so-called *here of influence in Northern Persia. To do so would be to betray the people I am serving. The Russian Bureancracy is futher embittered by the unexpected repulse of the ex-Shah and the solidarity and energy of the Constitutional Government, also by my refusal to submit to official bullying regarding confiscated properties and the Persian reactionaries protected by Russian officials against taxation. The Rus$\therefore$ an Consuls have long been accustomed to intimidating Persian officials of all ranks, and they are unable to comprehend anyone desiring impartial execution of the laws. Being convinced that the Americans intended ne:ther to become her tools nor to adopt a ${ }^{6}$ laissez-faire policy, Russia now takes advantage of the embroiled European situation, Sir Edward Grey's timidity regarding Germany and Turkey's war with Italy, to openly violate the Anglo-Russian Agreement and Persian sovereignty by occupying the coveted

North-Western Provinces, and also seeks a pretext to march on Teheran by demands tantamount to absolute abdication of Pers:a's sovereignty. From the beginning Russia never intended to permit serious financial reforms or a strong Persia. The throwing off of the mask was merely hastened by the European situation, and the insincere English foreign policy here. I have faithfully fulfilled my contract made with a sovereign nation, executing the duties of Treasur-General in face of great internal and external difficulties-the Russian semi-official Press calling me a Jew and an American adventurer-and a constant fire of threats, intrigues and offers of bribery here. I have reason to believe that my services have been entirely satisfactory to the Persian Legislature, Government and people generally. Every single step taken towards effective financial reform has been consistently fought on one pretext or another by Russia with England's sanctimonious acquiescence. I challenge either Government to show a single act of mine to be opposed to legitimate fore gn interests, or a single statement of mine regarding their attitude to be untrue. The banking and commercial interests here entirely favour my work. Russia plainly intends to eliminate the 15 Americans who have contracted with Persia. I was early offered the plain choice between serving the Persian people and only appearing to do so, while actually serving foreign interests bent on Persia's national destruction. I have no apologies to offer for my course."
If there is anything diplomatic in Mr. Shuster's make-up, this letter is a decided bid for recall from the position he has made "impossible." The hint has been taken, and Mr. Morgan Shuster was on last Wednesday relieved of the onerous duty of managing the Persian Empire.

## GRAIN SHIPPING PORTS.

In answer to enquiries in the Dominion Parliament, the present Government has intimated that it has the subject of the improvement of the Port of Montreal under advisement, though it has not pledged itself to its nationalization. One of the takles brought down ly request refers to the shipment of grain. from which it appears that with all its natural advantages and costly improvements. Quebec shipped no grain abroad last year. Other export shipments were :-

-The municipality of Ponte Claire is considering the issuance of a loan to install drains, waterworks and electric light.

ONTARIO FIELD CROPS.
In making calculations upon prices and future prospects, the Provinces of the West are, of course, of major importance becaluse of their immense yelds of wheat, oats and flas. Bat the great Province of Untario must also receive full consider ation not only as a what producer, cut also becalse it happily exhibts the benefit of mixed farming, and tinc all aronad silpply to be expected gencrally of fruits and vegetabies. Our readers will be glad no doubt of the opportunity to perase the following report of the Provincial authorities upon the year's field crops:-
The following statements give the area and yields of the principal field crops of Ontar o for 1911. The areas have been compiled from individual returns of farmers, and the gields by a special stafl in each township, in addition to our regula arop correspondents.
Fall Wheat. 837, 492 acres yielded 17926,534 bushels. or 21.4 per acre, ats compared with $19,837.172$ and 26.7 in $191 \%$. The ammal average per atcre for thirty years was 21.0 .
spring Wheat.-133,711 acres yielded $2.295,534$ bushels, or 17.2 per acre, as compared with $2,489,833$ and 19.3 n 1910. Amnal arerage, 15.9.

Barley.-616.977 acres yielded 16,248.129 bushels, or 26.3 per acre, as compared with 19103,107 and 30.5 in 1910. Annual average, 27.7.
(bats.--2. 6999.230 acres yelded 84,829232 bushels or 31.4 per acre, as compared with 102,084,924 and 37.0 in 1910. Annual average, 35.5 .
llye.- 98.6 .52 acres yielded $1,562,971$ bushels, or 15.8 per acre. as compared with $1,6: 20.3333$ and 17.0 in 1910. Annual average, 16.4.
Buckwheat.- 189.039 acres $y$ :elded $3,852,231$ bushels, or 20.4 per acre, as compared with $4.693,881$ and 24.1 in 1910. An mall arerage, 20.3
Peas. 304,491 acres yielded 4,462,182 bushels. or 14.7 per acre, at compared with $6,016.003$ and 14.9 in 1910. Annual average, 19.3.
Beans.- 51.508 acres yielded 898,212 bushels, or 17.4 per acre, as compared with 892.927 and 17.9 in 1910. Annual a rerage, 17.2.
Mixed (irains. - 486.112 acres y yelded $14,845,595$ bushels, or 30.5 per acre as compared with $18.261,803$ and 36.7 in 1910. Arerage (five years).. 33.4.
Potatoes.-162,4.57 acres yielded $13,918,698$ bushels. or 86 per acre. ats compared with 21.927804 and 130 in 1910. Annual arrage. 11.5
Mangels.-fit.8.5.5 acres yielded 31.578,442 bushels. or 487 per acre, as compared with 34.686 .137 and 503 in 1910. Annual a remage, thio.
Sugar Reets.- $24.666_{4}$ acres. yelded 8,941.6659 bushels. or 363 per acre, as compared with $11238 . .577$ and 418 in 1910. Av crage (five rears) tre.
Carrots - 3207 acres yielded 815.129 bsuhels, or 254 per acre. as compared with 1.049 .348 and 296 in 1910. Annual aremge. 344.
Turnips. 100.593 acres yielded $39,664.275$ bushels or 394 per acre, as compared with 49.425 .472 and 456 in 1910. Anbllal aremge te?
Corn for Husking. - 308.350 acres y:elded 21.913,290 bushels (in the ear). of i 1.1 per acre. as comparel with 24.900 .386 and 77.7 in 1900. Annual average 71.3
Corn for Silo. 335.93.5 acres yielded 3.764227 tons (green). or 11.21 tons per acre, as compared with 3.788 .364 and 11.60 in 1910. Annual arerage 11.4.5
Way and Clover-- 3.301 .468 acres yielded 4.238 .362 tons. or 1.28 tons per acre as compared with 5492.653 and 1.71 last year. Annmal average 1.4.5.
The acreage devoted to other crops in 1911 were as follows: Orchards 393.188 : mall fruits 25.360 : vineyards 11.586 : gardens, 58.748: rade. 40 330: flax 12.128: hons. 622: tobecen 1474: summer fallow, 2-9.220: pasture (cleared). 3116.768.

Fear of trouble under the Sherman law hat led to the with lrawal of the Guggenheims from the National Lead directorate.

The usual monthly compilation by the "Bankers' Magazine" of the aggregate value of 387 securities dealt in on the London Stock Exchange shows a further advance for the month. On November 21 the value was $£ 3,613,065,000$, a gain of $£ 39$, 918,000 , or 1.1 per cent for the month. The serenteen Amercan railroads in the calculation were responsible for $£ 11.070$,000 of the increase, equal to 2.8 per cent. British and India funds were $£ 717,226,000$ or 0.0 per cent higher; home rails gained $£ 288,331.000$, or exactly 1 per cent and South Africa Mines were up ti, 18000 , or 2.4 per cent. Foreign government fund reflected the improvement in the European polit:cal situation, the 31 issues in th's classification showng an aggregate increase of $\& 10029,000$, equal to 1.2 per cent. Comparisons follow:-

Aggregate value of 387 representative securi
ties on Nov. 21, 1911
£3 613,065,000
Aggregate value of 387 representative securi-
ties on Oct. 21. 1911
$3,573.147,000$

## Increase

£ $39.918,030$
In October the "Bankers" Magaz ne" figures showed an increase of $£ 143000000$ or 0.4 per cent (following : decrease of t:52.inl,000, or 1.5 per cent in September), British and India funds increased $x 9.431,040$, or 1.3 per cent; foreign government stocks were $£ 4,871.000$. or 0.6 per cent lower; British railroads increased $£ 5.117 .000$, or 1.7 per cent; Americans were $£ 3,370,000$, or 0.9 per cent higher. and South African increased $£ 7 \boxed{1} .000$, or 1.1 per cent.
The cabled figures permit the following detailed comparsons with the October 21 figures:-

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| of | Value <br> Nov 21 | Increase | Per |
| 9 | £717.726 | e 4317 | 0.6 |
| 31 | 819.21 | 10.029 | 1.2 |
| 26 | 288.331 | 3.036 | 1.0 |
| 17 | 390.270 | 11.1079 | 2.8 |
| 15 | 73470 | 1.7 |  |

British and India fund Foreign (iovernment stocks British railroads.
American railroads
South African
Following are the "Bankers' Magazine" index numbers on Stock Exchange values for a ser:es of months (total of 38 ; representative securities):-

| Jan., 1909 | £ 3,645,000,000 | Dec., 1910 | 3,63̄),000 |
| :---: | :---: | :---: | :---: |
| Jan., 1910 | 3,709.000,000 | Jan, 1911 | 3,678.894.000 |
| Feb., 1910. | $3.717,000,000$ | Feb., 1911 | 3,690 900,000 |
| Mar., 1910 | 3,713,574,000 | Mar.. 1911 | 3,688.752 000 |
| Apr., 1910 | £3,726,464 ~U0 | Apr., 1911 | 3,707,694,001 |
| May, 1910 | 3,716,915,000 | May, 1911 | 3,707,412000 |
| June, 1910 | 3,692,839 000 | June, 1911 | 3,699.402.000 |
| July, 1910 | 3,667,034,000 | .uly, 1911 | 3.684.731,000 |
| Aug., 1910 | 3,656,635,000 | Ang.. 1911 | 3,611568.000 |
| Sept., 1910 | 3,446.304 (\%) | Sept., 1911 | 3.558797 .000 |
| Oct., 1910 | 3,671,229.000 | Oct.. 1911 | 3.573147010 |
| Nov., 1910 | 3.641.245,000 | Nor. 1911 | f13.0 |

## DECREASING EXPORTS OF LIAE STOCK

According to the ammal report of the Veterinary Director General of the Dominion just issued. Canada is gradually dropping out of the live stock export business. Dr. Rutherford. says:-"The actual exports from Canada both of inspected cattle and sheep, indicate that the exportation of cat the has fallen off 25 per cent in one year alone, and that the exportat'on of sheep has practically ceased. In 1895 more than 210,000 head of sheep were exported from the port of Montreal, while in 1910 the number was less than 1,000 head. The exportation of cattle from this port for the year 1910 is less than half that for the year 1903. Attention moy also be directed to the fact that. while for the twelve months end ing March 31, 1907, the exportation of sheep and lambs from

Toronto,
head, the cember 3] will have lambs ha ronto an duty at t on the sl ing. Frol seems to conutries, no unfore tors in tl

Halifax t

Summersi،
Charlottel
Bayfield a Sydney tı

St. John.
Montreal

Teronto t
Niagara t
Bridgebur
Saskatche

The figı 1908, 50.4

Railroar
the total
the four
of 0.6 pe
roads for
quite gen
west and
ern, Denv
some othe
Missouri
Pacific.
cently re Central o some roar and Aash crease. 1 decline in is it at a ings of a four wee with the period a correspon with the year:-

November
October. September

Toronto, Niagara and Bridgebrug to Buffalo numbered 130,817 head, the corresponding exportation for the year ending De cember 31, 1910, amounted to not more than 2.482 head. It will have been observed also that shipments of sheep and lambs have already been made from the United States to To ronto and Hamilton and that after having been charged a duty at the rate of 25 per cent, a sufficient profit was realized on the shipments to reimburse the dealers for the undertaking. From the facts and reports available, the general opinion seems to be quite well substantiated that the North American conutries, including Canada, will very shortly, in the event of no unforeseen developments. cease to be appreciable competitors in the world's fore'gn meat trade

|  | 1908. |  | 1910. |
| :---: | :---: | :---: | :---: |
| Halifax to Great Britain | 1,120 | 1,862 |  |
| - Newfoundland | 46 | 2 | 4 |
| " st. Pierre and Miquelon | 32 | 16 | ธ |
| " Bermuda | 33 | 512 | 33 |
| . West Indics | 16 | 3 | 13 |
| Summerside to Newfoundland |  |  | 44 |
| Charlottetown to Newfoundland <br> " " Great Britain | 1,238 | 1.793 | 1,327 3 |
| Bayfield and Mulgrave to Nfl'd. | 754 | 858 | 768 |
| Sydney to Newfoundland | 53.5 | ${ }^{645}$ | 822 |
| " " St. Pierre and Miquelon | 129 | 145 | 69 |
| St. John, N.B. to Great Britain | 21.853 | 20506 | 2,826 |
| Montreal to Great Britain. | 99,474 | 96,639 | 72.164 |
| " " via U.S. pòrts | 22,536 | 10,302 | 29737 |
| South Africa |  | G | 14 |
| Newfoundland | 65 | .... | 1 |
| Teronto to Gt. Britain via U.S. ports | s 5.742 | 28.180 | 11801 |
| " Bermuda .. | 18 | zul | 321 |
| Niagara to Ct. Britain via U.S. ports |  | 154 | 443 |
| Bridgeburg to Gt. Brit. via U.S. ports | ts 7,289 | 131 | ... |
| Saskatchewan and Alberta to Chicago | \% 3,961 | 664 | . . |
|  | 64861 | 162,619 | 120.395 |

The figures for the sheep export trade total up to 67.701 in 1908, 50.443 in 1909. and 5,584 in 1910.

## RAILROAD EARNINGS

Railroad gross earnings still show a decreasing tendency, the total of all United States roads reporting to date for the four weeks of November aggregating $\$ 38$ 163,829. a loss of 0.6 per cent as compared with the earnings of the same roads for the coresponding period last year. Losses are quite general and continue most pronounced in the Southwest and West. the decreases reported by Colorado and Southern, Denver and Rio Grande. Mssorui. Kansas and Texas and some other roads being only partially offset by the gains on Missouri Pacific, International Great Northern, and Texas and Pacific. In the South a greater number of roads than recently report smaller earnings than a year ago, among them Central of Georg a. Chesapeake and Ohio and Southern; but some roads still make favourable returns, notably Lou:sville and Dashville, while for the latest week reports a sma!l increase. In other sections of the country returns reflects some decline in railroad business. although in only a few instances is it at all large. In the following table are given the earnings of all United States railroads reporting to date for the four weeks of November, together with c..e gain as compared with the earnings of the same roads tor the corresponding period a year ago; also for practically the same roads for the corresponding period in the two preceding months, together with the percentages of gain or loss as compared with last year:-

November, 4 weeks
October. 4 weeks
September. 4 weeks

Grand Trunk Railway traffic earnings from Dec. 1 to 7, 1911, $\$ 892,957$; 1910, $\$ 838,345$; increase $\$ 54,612$.
Canadian Pacific Railway return of traffic earn:ngs from Dec. 1 to $7,1911, \$ 2,478,000 ; 1910, \$ 1,973000$; increase, $\$ 505$, 000.

## PRESIDENT TAFT'S OPINIONS.

It sets a new mark on the progress the years or ng, when the President of the United States publishes an "authorized interview" in a popular magazine, in defence of his past actions. Unusual interest is attached to his opinions upon the subject of the tariff becains it is felt that the industrial depression, which has existed in that country alone, was entire Iy due to uncertainty as to the action of the Government.
It must be disappointing to many to find that the policy of the administration is directed solely by party exigencies, according to President Taft. He says plainly:
"I have long been convinced that we were overdong the Tariff business. The Republican platform of 1908 gave expression to this view, for it committed the party of Protecton to a revision. I have been trying honestly to keep faith with the people who elected me on that understanding. Of course, we feared that there might be opposition from the extreme high Protectionist Republicans in Congress, and not a few of my friends have blamed me for not breaking with them. throwing down the gage of battle, and vowing that I would stand or fall ly the low-Tariff ssule. They fail to reHlect, however, that I was not only President of the United States, but head of the party to which these men belonged. I could not hope to have assistance from the Democrats, and my battle was lost before it was begun unless by patient effortl could get reinforcements from the ranks of Protection Republicans. Some of these men were amenable to argument and they had long been leaders in Congress."
Curiously enough little attention has been directed to this statement. Probably the elections are near enough to make nothing but their grim truthfulness apparent. *And yet it is a serious thing that everything, even up to the nat:onal pro sperity (or depression) should be made to depend upon politirs. It is the very antithesis of the ideal condition:-
"When none were for the party.
But all were for the state."
A Republic leader. who des res to remain annonymous, at tacks one part of the Presidential interview, which was of some "post facto" interest to this Dominion, as follows:The Presdent says fruther. in expressing his regret over the failure of the (anadian so called 'reciprocity' arrangemont. What he sees no objection to Free Trade with Canada. Now I lat: been in Congress many years and I want to say that the President is entirely at varance with his party in that matter. It would be a tremendous advantage to Canada to have the benefit of our market of 100,000000 persons in return for their market of $7.125,000$. but such a result will never come about muless Canada becomes a part of this republic. and the President says no one wants that."

STATEMENT OF CANAD, BN BANK OF COMMERCE.
The shareholders of the Bank of Commerce will have an exceptionally fine statament to discuss at the approaching annual meeting. Net Protits for the year amount to $\$ 2,305$, 409. which upon a (apital of $\$ 11697.27 .5$ at the end of the fiscal year-probably an average capital of $\$ 11,300,000$ or less -is really wonderfully good, even for these times. This does not include $\$ 1,357,820$ received as premium for new stock. which was included :n the addition to the Rest of $\$ 2757820$. When the new stock has been fully paid for, the Cap tal will be $\$ 12,000,000$. and the Rest $\$ 10,000,090$. If however. the Management is to go on adding 10 or 12 per cent every year to the Rest, out of ordinary business. that fund will soon outgrow the Capital. The prospect is enticing for shareholders. who have already rece ved ten per cent upon their stock. Bank Premises were written down $\$ 400,000$ to $\$ 3,142,487$.

## COST OF A SUIT OF CLOTHES

They are having a bitter fight across the border over the qu"stion, widet effect has the tariff upon the cost of men's clothing. The American Economist is, as usual, vigorous upon the risiect in several articles. In one place it says:The American sheep Breeder draws attention to a glaring iustance, quoting from the Saturday Evening Post of Philadielphia ats follows: The wool in an ordinary suit of clothes cost enly or $\$ 4$, so what difference does it really make to the con:vaer whether the Tariff is a little higher or a little lower?'
The gross mis-statement above quoted prompts the American Sheep Breeder to say:-'The Post had better post itself a little on the wool question before it makes any more such breaks in trying to be funny. After the educational cam paign made by the growers and manufacturers in connection with the cost of production, we can't understand how a paper like the Saturday Evening Post will make such a ridiculous statement. There's hardly a school boy in the land who has not heard about the wool Tariff and what it costs to make a suit of clothes, and how much the grower gets. and what the rake ofl is for the manufacturer. The average su't of clothes contains about ten pounds of raw wool, and while this wool Tariff' fight has been going on it's pretty thoroughly understood that the wool grower. at present prices, "holds up" the consumer to the tune of $\$ 1.50$ to $\$ 1.60$ for his share, no matter whether this sut sells for $\$ 18$ or $\$ 75$, which is probably more like it for the suit that the Post editor wears. Anyway. it's pretty hard to get a highelass "tailor-made" in Philadelph'a for less than $\$$ who. The Saturday Evening Post has a circulation of one million and three quarters, and w:elds more influence with the people of the United States than any dozen daily newspapers. It's sold everywhere, and each copy is prohably read by half a dozen different people. It's just this sort of misrepresentation that sics on the public for wool Tariff reform. and yet we have to grin and bear it.'
Now, the Sathrday Evening Post printed a le. a lie of 100 to 1.00 per cent. when it said that the wool in an ord nary suit of clothes costs $\$ 3$ or $\$ 4$. Not long ago some cloth woven from wool costing \$1.67. was taken around among the merchant tailors with a view to having it made up into a suit of elothes. The lowest price for which any tailor would makr up that eloth was $\$ 35$; the highest price, $\$ 45$. How much did the Tariff on wool affect the price. and how much did the American wool growers get out of it?"

Ind yet not a single paper dares to hint that the high rate of wages is at the bottom of the whole question!

## PILPWOOD CONSUMPTION-1910

Xiarly six hundred thousand cords of wood were ground into wood pulp ly fifty-one pulp mills operating throughout (amada during 1910. Statisties compiled by the Forestry wranch of the Department of the Interior show that the total value of this wood was three million five hundred and eighty five thousand dollars, and that it was converted into four hundred and seventy-five thousand tons of wood pulp. Quebee is the premier pulpwood province of Canada, because of its extensive spruce and balsam forests suitable for pulp wood. The twenty five pulp mills in Quebee reported the consumption of fiftyseven per cent of the total for Canada, of twenty three thousand corls more than in 1909. Ontario likewise increased the amount consumed in its fifteen pulp mills ly over twenty thousand cords and used over one-third of the total consumption. forming with Quebec. mnety two per cent of the total. The mills of Nova Scotia consumed nearly thity thousand cords. New Brunswick used barely one fifth as much as in 1909, contributing in that year fifteen per cent of the total. In 1910 the amount used was only two per cent of the total, due chiefly to the dosing of one large plant. The average value of pulpwood in 1910 was six collars per cord. and Quebec was the one province in which the prece was Jess in 1910 than in 1909. The price in this prov nee fell oft thirty-five cents to five dollars and half per cord. The high-
est price paid was in Ontario, where it averaged seven dol lars, while pulpwood from Nova Scotia at four dollars and sixty cents per cord was the cheapest

## actual and expelted mortality

It is well known that practically all the well-established and well-managed companies are experiencing much less than the tabular mortality. The present reserve system is based upon mortality tables which indicate an expected mortality that is at least one third more than the actual experience

Several thoughts are suggested by this condition of affairs. The first is that the companes are laying aside a great deal more money in their reserve than it is likely they will ever require for the payment of claims, and $: t$ is an in teresting question how the excess can ever equitably be distributed among the policyholders whose premium payments contr:bute to the accumulation of these excessive and unne cessary reserves. Current mortality savings are reflected in the savings or dividends returned to holders of participating polic es; but the amounts laid aside as reserves in excess of the amounts really needea to insure the payment of claims present greater difficulty of distribution. What of the policyholders who have died and will de in the immediately ensuing years? Unless the system is modified. the companies will continue pilng up larger and larger reserves. Why would it not be a very desirable thing for all the leading companies to exchange their experiences over a long period of years and work out. a new set of tables which would repre sent more accurately than those now in use the actual death rate that life insurance companies must be ready to meet.Best's Insurance News

## INSURANOE NOTES

The Twin City Fire Insurance Co. of Minneapol's, is being organized to do business in Western Canada as well as several of the States. The company will start with an authorizod capital of $\$ .500,600$ and surplus of $\$ .500000$.

Forty-one per cent of men who are fifty-six years of age are dependent on their families for support. This startling fact is demonstrated by stat'stics recently compiled. It gives a dismal outlook for the many unmarried men-whose numbers now are greater than ever-who in their advancing yeurs will have no families upon which to rely. At the moment it seems well enough for such men to live day "by day to the limit of their income, but such disregard of the tuture pay mean a great deal of hardsh'p in old age, when capacity and ability are lessened, unless provision is made by the only sure process of overcoming weakening business capability-an Endowment pol'cy to become payable at the age of sixty. or sooner; or, what would, perhaps. be even better, a Monthly Income policy on the Endowment plan under which payments would begin at about that time.-Union Mutual Portland, Inc.

One of the last of the insurance suits growing out of the free of 1906 came to an end before Superior Judge A. J. Buckels, sitt:ng in Extra Sessions Court No. 1 at San Francisco, when a jury brought in a verdict of $\$ 10,000$ in favour of the Royal Insurance Co. against the Alliance Assurance Co. of London. The building owned by the plaintiff at sansome and P'ne Streets was destroyed by the San Francisco conflagration and was covered by severad policies. among them being one for $\$ 10,000$ in the Alliance. which company refused to py the claim. declaring that it was protected by the earthquake clause. In refutation of th's claim the Royal declared that the destruction of its building was caused by an independent fire. which originated in the Spaulding Buildng, a few doors away. The jury also toos this view of the case and rendered judgment for the full amount sued for

On January 1 next Mr. I. G. Hoagland, a well known fire insurance worker and investigator will assume ed torial control of "Insurance Engineering" of New York, easily the lead-
ing, and mo Atlantic.
-Mr . Ed men in this wide circle -Signs a life policy stead of su -The Un real distriet Hochelaga applications -It is re ing partner running a million doll United Sta -A seve Canada by the noted caused by
to visit a F medical ref was connec the was als tee and $A_{1}$ -"In th insurance : writing th rush for 1 the basic f loss experi a new ont miss ons h and home
The proble each corpo surance to therefore, tendent H

The ind really seri a very lo that more
Last we
23 in the
were for
The No minion of a somewh year, esp with liabi a year ag there wer is distinct ent showi faults ow only 17 fc trading el to $\$ 361,4$ $\$ 326,983$ r factory c 1909. Tb ters. repc notable ; 1909, wit laken as valence o
for while year. it i considera
majority
ing, and most reliable publication of its kind on lais side the Atlantic.
-Mr. Edward Rawlings one of the best known insurance men in this city passed away at a ripe oru-age th's week. A wide circle of acquaintances will regret his removal.
-Signs are mult:plying of the increasing popularity of the life policy which insures a monthly income for survivors, instead of suddeniy entrusting them with a lump sum.
-The Un:on Life of Canada wrote through its three Montreal districts 2,498 industrial applications in one week. The Hochelaga stafl carried off the honours by contributing 958 applications.
-It is reported that Harry G. Selfridge, formerly managing partner of Marshall Field and Co. in Chicago, who is now running a modern department store in London, took out a mill:on dollars of life insurance during his recent visit to the United States as a business protection.
-A severe loss has been sustaned in insurance circles in Canada by the death of Dr. James F. W. Ross of Toronto, the noted surgeon who died on November 17 from injur:es caused by the overturning of his automobile when on his way to visit a patient. Dr. Ross was first vice pres dent and ch ef medical referee of the Manufacturers Life Insurance (o. He was connected with that company since its formation in 1887. he was also vice-president of the Dominion of Canada Guarantee and Accident Insurance Co
-"In the opin"on of this department the so called liability insurance situation is a serious one. For years the companies writing this kind of insurance have been involved in such a rush for business that too little attention has been paid to the basic facts of expenses and ultimate solvency. W:th little loss experience to guide them-the business being relatively a new one-reserves are now proving inadequate and commiss ons have been. and still are too large; other acquisitions and home office expenses have increased from year to year. The problem of the Insurance Department to see to it that each corporation which offers this very necessary kind of insurance to the public is :n a solvent and a safe condition is, therefore, becoming difficult in the extreme."-Ins. Superintendent Hotchkiss, New York

## BUSINESA DIFFICULTIES.

The industrial falure at Goderich appears to be the only really serious insolvency of the month so far. There is not a very long list for the end of the year, but it is possible that more serious affars are in the winu
Last week's failures in Canada were 38, as compared with 23 in the corresponding week last year. Of these only 11 were for amounts exceeding *5, $^{5}$ :00

The November record of commercial suspensions in the Dominion of Canada as reported by R. G. Dun and Co. makes a somewhat less favourable exhibit than the same month last year, especially as regards number, which this year was 109 with liabilities aggregating $\$ 656461$ as against 88 for $\$ 610.257$ a year ago. Compared with November. 19:9, however, when there were 107 defaults involving $\$ 1.077,351$. the comparison is distinctly in favour of the past month. The most indifferent showing is made by the manufacturing class, with 30 defaults owing $\$ 289,479$ as against 23 for $\$ 188473$ last year and only 17 for $\$ 287,028$ the corresponding month in 1909. In the trading class there were 77 failures with liabilities amounting to $\$ 361,420$, which is a very small increase over the 62 for $\$ 326,983$ reported for the month a year ago. but a very sat'sfactory contraction as compared with the 89 for $\$ 690.323$ of 1909. The third class. which includes brokers and transporters. reports two failures with indebtedness of only $\$ 5.562$, a notable improvement as compared with 3 last year and 1 n 1909, with liabilities of $\$ 94801$ and $\$ 100.000$. respectively. Taken as a whole the November failure record reflects th prevalence of general stability among Canadian business concerns for while the number is greater than in the same month last year it is not above the average. and the amount involved is considerably below that of the corresponuing month in the majority of recent preceding years.

In Ontario, the following have assigned:-A Sarhan: and N. Dabous, merchants, Cobalt; Henry Arnold, drover, Fisherville; H. J. Brisbin, shoes, Midland; Mrs. H. Joinette, furs, ete., Ottawa; H. G. Ainsl e, merchant, Owen Sound; A. M. Thomson, tailor, Pembroke; L. E. Way, baker, Tilsonburg, L. L. Strickland, gent's furnishings, South Porctipine.

The Consolidated typewriter Co., typewriters and supplies, Toronto, has assigned to N. L. Martin. This firm is composed of Herman $\mathcal{I}^{\prime}$. Burns and Thomas Wotton, in partnership, and uas been do:ng bus ness since last April only. No statement of the r affairs has been received yet.
Samuel Corrigan, tailor, Toronto, has assigned to R. S. Deacon, with liablities estimated at $\$ 6,000$, and assets of only $\$ 2,500$. He is also said to own some real estate heavily encumbered.
Brush anu Co., corset manufacturers, 'Ioronto, have assigned. the principal creditors are Montreal Cotton Co. and the Imperial Bank

Application has been granted for a winding-up order for the Doty Engine Works Co., Ltd., manufacturers of marine engines and boilers, Goderich. The Bank of Montreal was the petitioning creditor, as previously announced, and its claim is said to be placed at $\$ 96,163$. Other un-named parties are creditors to the extent of $\$ 35,000$, and the town of Goderich cla ms $\$ 33,000$, secured by mortgage, which is $\$ 4,000$ in arrears of payments. This company was incorporated September 1904, with an authorized capital of 440,000 in shares of $\$ 100$ each, and in November, 1907, was granted power to increase capital stock to $\$ 100,000$. Fred. W. Doty is pres:dent; J. S. Reinhardt, vice-president, and Charles W. Doty, secretary-treasurcr.
In Quebec, the following have also assigned:-P. Meloche, men's furnishings, Montreal; . . S. Langlo:s and Co., shoes, Quebec; Charles Camille, general store, La Tuque; P. Alix, shoes, Montreal; A. M. Levy (Registered) dry goods, etc., Montreal; Odilon Martıneau, sash and door factory, St. Agapit; J. A. Dansereau, Hotel St. Agathe des Monts; P. P. Masse, general store, Terrebonne. A demand of assignment has been served upon the following:-H. Ness Cloth'ng manufacturing (o.. Montreal; Auger and Beaudoin, restaurant. Montreal; G. Lazanis and Co., confectioners, Montreal.
Emile Daoust, hardware. Montreal, has consented to assign on demand of the Standard Builders' Supplies Co. Liabilities are placed at $\$ 8660$. Principal creditors being BrandramHenderson Ltd.. Caverhill Learmont Co. \$1,900; L. Doust, \$1.200; Paterson Manufacturing Co., and Arthur Lapo:nte.

John Edgar. wholesale furs Montreal. registered sole proprietor since March 7th, 1906, has consented to assign on de. mand of Hiram Johnson Ltd., for \$995, and Philippe Drolet has been appointed provis:onal guardian. No statement of affairs has been re eived as yet.
Onesime Demers. shoes. Newlois, has assigned. His statement shows assets of about $\$ 1,800$, and liabilities of $\$ 3,100$.

Arthur Filiatrault, grocer, of Montreal, has assigned on demand of Hebert Hudon and Co., for $\$ 305$. Liabilities amount to $\$ 3.060$.

A wind ng-up order has been granted Guilbault, Desparois and Garneau, Limited wholesale hats and furs, Montreal. This firm was incorporated February 1st. 1911. to take over the business previously carried on by Messrs. Guilbault, Desparois and Garneau, as a regular partnersh'p. The paidup capital was fixed at $\$ 25.000$ \$10,000 of this amount be'ng allowed Messrs. Guilbault. Desparois and Garneau in preferred shares for the transfer of the business to the new company. Oscar Normandin was appointed pres dent, and A. Faucher. secretary-t easurer. Th's reorganization of affairs did not meet with the results hoped for, and it has been found imposs ble to establish the lusiness on a sound basis.
James A. Pitts, wholesale jeweller. Montreal, has consented assign on demand of Schwab Bros. He has not presented a statement of his affairs yet and has applied to the Court for power to carry on his business until after the Christmas busंness has been completed.
In Manitoba: Power Bros.. carriage repairs. Winnipeg; S. Herman. grocer, etc., Winnipeg. and George Hockley, Winniper hove assigned.
In Alberta: W. R. Birtch. harness. Bow Island, has assigned.

In Saskatchewan: Michael Bloomfield, men's furnishings, Prince Albert, is reported to have assigned.
In British Columbia, the following have assigned:-George Grant (Keystone Jewellery Co.), Vancouver; W. Black (Vancouver Auction and Storage Co.), Vancouver; J. A. Tellier, grocer, Fraser Mills; G. T. Dearling (North Vancouver Fish and Produce Co.). North Vancouver; The Berlin Dye Works (Maggie Ingl:s). Vancouver, and the Flynn Bros., grocers, Vancouver.
In New Brunswick:-H. E. Youngolaus. tailor. St. John, has assigned.
In Prince Edward Island: T. M. Howatt, general store, Coleman. has assigned.

## FIRE RECORD.

The plant of the Courrier de l'Ouest, a French weekly paper at Edmonton, Alta., was destroyed by fire Nov. 29. Loss $\$ 20.000$, covered by insurance

Fire Dec. 6, did several hundred dollars damage to the gas works at Woodstock. Unt.

The factory of the National Spinning ('o., rear of 35 Bleury Atreet, was damaged by fire Dec. 7 . to extent of $\$ 4,000$.
Mrs. Thos. Jones and their turee children, lost their lives in a fire which destroyed their home on Champlain Street, Quebee, Friday last.

The anto garage of J. N. Landry, St. Paul Street, St. Rochs, Que., was gutted by fire Friday last, together with nine automobiles. Loss $\$ 15,0100$; half covered by insurance. Fire Friday last damaged the cigar factory of E. Youngheart and Co.. st. Maurice street, to the extent of between $\$ 5.000$ and $\$ 10,000$.
The barn of C. Mcl)ade, East Newbridge. N.B., was burned Saturday. The hired man, D. McFadden, went out to feed and water the horses, when the lantern exploded, sett ny fire to the barn. He got out the horses, but in trying to save the colts and cows he was sufforated.
The flour mill of the Union Supply Co., Ltd., Rosthern, Sask., was burned Dec. 8 Loss $\$ 17,000$, with $\$ 10,000$ insurance.
The grist mill and devator at cilmboro. Man., were burned Dec. 8. The elevator was almost full of wheat. The proprietors. Adamson and soott had an insurance of $\$ 10.000$ in the contents of the elevator, but no insurance on the contents of the mill. The property is owned by Joseph Johnson, of Winnipeg. Total losis about $\$ 4.5000$

A barn in rear of Ilotel Rosli, Bridge Street, Niagara Falls, Ont., was destroyed Dec. 2. with two horses and contents. Loss $\$ 2.500$; partly insured.
The house of A. D. Alprieso, 990 Carriere Street, was destroyed by fire saturday.
The power house of the Saraguay Electric Co., at Cartierville, Que., was destroyed by fire Saturday. The capacity of the plant was thirty thousand horse-power.

A group of old buildings on the west side of Yonge street. 'ioronto, between Fglinton Avenue and soudan Avenue. North Toronto, were gutted by fire. Dee. (6. The property, which belongs to Mr. J. Kerr, and was oceuped by Mr. J. Parsons. harness maker. and :? Chinese laundry. Loss $\$ 2.000$, covered by insurance.
The stables of Fielding and Campeau. Windror. Ont., were destroyed by fire saturday, together with three horses. Loss \$1,800.
The sash and door factory of Lamdrevise and Huard. Dufresme Park. Longue Pointe. was gutted by fire Sunday.
the court house at Areola. sask.. was badly damaged by fre Saturday
Willett's Ltd.. woollen factory at Chambly Canton. Que., was destroyed ly fire Tuesday. The fire started in the store and warehouse building connected with the chiping rooms and offices whence the flames spread to the mills. engine house. card rooms etce. the whole main building being gutted. Only the grist mill was saved. Loes partly insured.
The barus of 1. and F. Harrion. Fredericton, N.B.. were destroyed by fire Tuesday together with 34 head of cattle. 4 horses and 75 tons of hay.

The stable of J. H. Williams 1423 Notre Dame Street, West, was gutted by fire Wednesday, and two his horses were suffocated.
The St. James Motor Service Co., garage on University Street, was gutted by fire Wednesday. Eight automobiles were destroyed, and others damaged. Loss on automobiles $\$ 35,000$, covered by nsurance. The building is owned by Dr. Lauterman. and is said to be insured.
Two horses were suffocated in a fire which destroyed the stable of W. G. Marshall in rear of his residence, 38 Argyle Ave., Monday.
The Market Hotel on Collier Street, Barrie, Ont., was gutted by fire Monday. The hotel was owned by Mayor Beecroft, and was fully covered by insurance. M. C. Lusty, of Boston. occupied it.
The Canadian Pacific Ry. Co.'s elevators " $A$ " and " $B$ " at Owen Sound, Ont.. were destroyed by fire Monday, together with 1000,000 bushels of grain-wheat oats, and barley. The fovernment lighthouse, in close proximity, was burned, as were several cars standing on the tracks nearby. The elevators were of wooden cribbing construction, covered with a metal sidng.-The losses of the var:ous insurance companies interested as far as known at th:s writing is as follows:-British-American. $\uparrow 5,000$; Employers' Liability. \$5,000; Ger-man-American, $\$ 5,000$; Hartford $\$ 3.000$; London and Lancashire $\$ 6,500$; National of P'ttslourg $\$ .5000$; New York Underwriters' Agency $\$ 10000$; Royal Exchange $\$ 5000$; Springfield * $\mathbf{\sigma}, 000$; Western $\$ 5,000$.-The loss of Parrish \& Heimbecker is heary. He lost 100.000 bushels of grain. Against this loss s the insurance, redistributed as follows: Employers' Liability $\$ 5000$; Royal Exchange $\$ 5.000$; Hartford $\$ 10000$; GermanAmerican $\$ 5.000$; Spr:ngfield $\$ 5.000$.-Toseph Richardson and Son are chiefly interested in the loss of grain through the fire. They had 325,000 bushels destroyed. but the grain was covered by $\$ 30000$ insurance.-lames carruthers and Co. lost a big supply of grain, but the loss is covered by :nsurance. It is estimated that the value of the grain in the elevator when burned was $\$ 4.50000$.-The C.P.R. officials state that their buildings are covered by insurance, their loss being about $\$ 75,000$.
The'dwelling of Wm. Fox. Maitland Ont., was burned Wednesday. Loss covered by insurance.
A store and stables owned by J. H. Brill, but occupied by W. T. Richardson. at Underwood. Ont.. were destroyed by fire Dee. 7. The loss is about $\$ 10,000$.

## an office ludehing plan.

Many manufacturers have found it expedient to frun'sh a midday lunch for their employees. Most of them charge the actual cost of the lunch to each employee, no matter what position he holds. or serve one on the a la carte basis. A -unique and very sucessful plan has been adopted, says the Iron Age, ly the Lodge and Shipley Machine Tool Co., Cncimnati, whereby each office employee is furnished a good wholesome meal. for which he pays a price based on the salary he draws. Including the drafting room employees. about to persons are daty served a lunch in a residence building adjacent to the company's plant. Each department is accommodated at a separate table, and while all get the same food and service. a clerk or stenographer drawing $\$ 20$ a week would only be charged half as much as an employee paid $\$ 40$ a week. To aroid information as to salaries becoming publ c every employee is furnished a nontransferable coupon book, the price of which is known only to the cashier and the holdar of it. These coupons have no date limit and thus if the owner is absent from a meal he does not pay for it.
It is the aim of the company to charge only the actual cost of the lunch. d'stributing this as outlined above. When guests are present the company's entertainment account $\mathrm{i}_{\text {s }}$ charged with $\$ 1$ for each one. the amount being credited to the general expense fund. In this way no employee is called upon to contribute toward entertaining yisitors, the amount stated being more than sufficent to cover the cost of the guest's meal.

It has be whole l'st prosperity. sonse recess par value w $1861 / 4$ to 19 less due to Bank of Co its wonderf Bank of 'ic on an aver: bank is abo it is one of of our exce
A new tr
real, is to 1
It is run V:enua int next year. of 27 krom compared w mercial Bar

December tling accou The Kee, security fo sold at the were sold, were bough $\$ 231$.
In a pre] the Mercha 179,581.
The C. ${ }^{\prime}$ ' holders of scribe expi
The Roy: 000, and a $\$ 108,7100006$
At Toror $2287 / 8 ; \mathrm{Im}_{\mathrm{I}}$ 148.
-In New loans stead cent; six 11 $41 / 4$ to $41 / 2$ day bills a Bar silver. N.Y.C. \& In London cent. Diss $37 / 8$ per ce times. Be
The prol this week
('onsols
The folle the week furnished Montreal:-
sTock
Banks:
'British N' Commerce Eastern Ts Hochelaga Merchants
Molsons.
Montreal
Nova Scot

## FINANCIAL REVIEW.

Montreal, Thursday Afternoon, December 14, 1911.
It has been a week of strengthening for local stocks, the whole l'st having advanced under the pressure of national prosperity. C.P.R. had a great lift from 236 to $2421 / 4$, with sonie recessions under profit-taking. The income rate on the par value will be 19 per cent this year! Power's uplift from $1861 / 4$ to 193 was not so easily accounted for, but is doubtless due to the reprehensible "leakage" of inside information. Bank of Commerce went from 208 to $2143 / 4$ on the strength of its wonderful statement. All the banks are doing well, the Bank of 'l'oronto, we notice, showing net profits of $\$ 677,964$, on an average cap tal of about $\$ 4,300000$. The Rest of this bank is above the Capital, $\$ 5608,000$ at the moment, and thus it is one of the best, though by no means among the largest, of our excellent array of banks.
A new trust company, the eecurity Trust, Limited, of Mont real, is to have a capital of $\$ 100.000$.

It is rumoured that the Hungarian Mortgage Bank of Venna intends to increase its capital at the beginning of next year. For the twelse months now expiring a dividend of 27 kronen will be paid, being an increase of 2 kronen as compared with the divdend for last year. The Pester Commereial Bank will also increase its capital.

December 14 th is one of the most important days for settling accounts on the London Stock Exchange.

The Keerey mine shares, wheh formed the Farmers' Bank security for its loan to Dr. Beattie Nesvitt, have just been sold at the sherifi's office. Of 110000 shares, only 45,000 were sold, there being a claim against the other 65,000 . They were bought on behalf of the curator of the defunct bank for $\$ 231$.

In a preliminary statement it is stated that the profits of the Merchants Bank of (anada for the year are given at $\$ 1$,179,581. This compares with $\$ 1.057,139$ last year.

The C.I'.R.'s $\$ 18,000,000$ new stock is to be offered to shareholders of record on January ${ }^{\circ} 2$, 1912. The right to subscribe expires on Tuesday, February 13th.

The Royal Bank statement shows a reserve fund of $\$ 7.000$, 000 , and a paid-up capital of $\$ 6,200,000$, a total business of $\$ 108,700000$, and a circulation of $\$ 6275,181$.

At Toronto bank quotations: Commerce, 214; Dominion, 2287/8; Imperial, 223; ''oronto. $2041 / 2$; Traders, 145; Union 148.

In New York: Money on call $33 / 4$ to 4 per cent. Tme loans steady; 60 days, 4 to $41 / 4$ per cent; 90 days, 4 to $4 \frac{1}{4}$ per cent; six months, 4 to $41 / 4$ per cent. Prime mercantile paper, $41 / 4$ to $41 / 2$ per cent. Sterling exchangè firm at 4.85 for 60 day bills and at 4.86 .35 for demand. Commercial bills, $4.821 / 4$. Bar silver. 55. Mexican dollars. $461 / 2$. Amal. Copper $643 / 4$; N.Y.C. \& H.R.R., 107 ; U.S. Steel, com., $663 / 8$; pfd., $1103 / 4$.In London: Bar silver $253 / \mathrm{s}$ d per ounce. Money 3 to $31 / 2$ per cent. Discount rates. $315 \cdot 16$ to i per cent; 3 month's bills $37 / 8$ per cent. Paris exchange on London 2.5 francs 2.5 centimes. Berlin exc., 20 marks $451 / 2$ pfennigs.
The proportion of the Bank of England's reserve to liability this week 49.46 per cent; last week 52.45 per cent
('onsols 77316 for money or $773 / 8$ for account.
The following is the comparative table of stock prices for the week ending December 14, 1911, as compiled from sheets furnished by Messrs. C. Meredith and Co., stockbrokers, Montreal:-

## STOCKS:

BANKS:
'British North America Commerce. Eastern Townships
Hochelaga Merchants. Molsons.
Montreal
Nova Scot'a

| Sales. | High- | Low- | Last | Year |
| :---: | :---: | :---: | :---: | :---: |
| 4 | 14.) | 140 | 145 |  |
| 73 | 2143/4 | 208 | 2143/4 | 2113/4 |
| 65 | 185 | 1813/4 | 185 | 1681/2 |
| 13 | 166 | 166 | 166 | 1541/2 |
| 55 | 198 | 198 | 198 | 187 |
| 113 | $2071 / 2$ | 206 | 207 | 2061/4 |
| 185 | 2481/2 | 2471/4 | $2471 / 4$ | 245 |
| 50 | 280 | 280 | 280 | 281 |

## Miscellaneous:

| Bell Telep. Co. . . . . . | 290 | 150 | 1443/8 | 1491/2 | 143 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Packers. | 100 | 74 | $731 / 2$ | $731 / 2$ | . |
| Can. Loco. | 50 | 34 | 34 | 34 |  |
| Do. Pref. | 275 | $903 / 4$ | $893 / 4$ | $901 / 2$ |  |
| Black Lake Asbes., pref. | 25 | 5 | 5 | 5 |  |
| Can. Car.. .. .. .. | 75 | 63 | 62 | 62 |  |
| Do. Pref. | 5 | 105 | 105 | 10.5 | $1011 / 4$ |
| Cement. com. | 838 | 28 | $271 / 2$ | $271 / 2$ | $221 / 2$ |
| Do. Pret | 598 | 90 | 89 | $8!$ | 86 |
| Can. Cottons, pref.. | 90 | 69 | 69 | 69 |  |
| C'an. Convert.. | 50 | $381 / 2$ | $381 / 2$ | 381/2 |  |
| Can. Kubber | ${ }^{6}$ | 85 | 85 | 80 |  |
| Crown Reserve, | 500 | 2.90 | 2.90 | 2.90 |  |
| Crown Reserve | 3582 | 2.85 | 2.75 | 2.80 | 2.69 |
| Lan. Pacific. | 4284 | $2421 / 4$ | 236 | 240 | 1921/4 |
| Dom. Canners | 960 | 66 | 63 | 66 |  |
| Detroit | 388 | 70 | 69 | 691/4 | 67 |
| Dom. Coal, pfd. | 11 | 111 | 111 | 111 | 111 |
| Dom. Iron \& Steel, pfd. | 118 | 1021/4 | 1013/4 | 102 | 103 |
| Dom. Park | 232 | 1101/2 | 109 | 109 |  |
| Textile | 625 | 701/2 | $691 / 2$ | 70 | 601/4 |
| Do. Pref. | 25 | 101 | 101. | 101 | 100 |
| E. Can. P. \& P. | 9 | 50 | 50 | 50 | 32 |
| Lake of Woods | 147 | 1391/2 | 134 | 135 | 1361/4 |
| Lake of Woods: pfd. | 20 | 1201/4 | 1201/4 | 1201/4 |  |
| Laurentide | 500 | 158 | 156 | 157 | 170 |
| Loan and Mg., New Stck. | 7 | 135 | 13.5 | 135 |  |
| Mont. Light, H. \& Power | 9788 | 193 | 1861/4 | 1921/2 | 137 |
| Mont. Cottons. pfd. | 380 | 54 | 52 | 54 |  |
| Do. Pref. | 50 | 104 | 104 | 104 |  |
| Mont. St. Ry. .. | 718 | 2311/4 | 2291/2 | 231 | $2211 / 2$ |
| Sherwin-Williams . | 1731/2 | 38 | 37 | 38 |  |
| Do. Pref. | 768 | 97 | 941/2 | 97 |  |
| Penmans | 33 | 58 | $561 / 2$ | 58 | 60 |
| N.S. Steel \& C'oal | 86 | 95 | 941/2 | 95 | $843 / 4$ |
| Do. Pref.. | 10 | 130 | 130 | 130 |  |
| Ogilvie | 110 | 132 | 128 | 130 | 127 |
| Smart Bag | 2 | 79 | 79 | 79 |  |
| Ottawa L. \& P. | 220 | 1461/2 | 145 | 1461/2 | 128 |
| Steel Corpt. .. | 1980 | $561 / 2$ | $555 / 8$ | $561 / 4$ | 603/4 |
| Steel C. of C. | 210 | 33 | $321 / 4$ | 33. | $\ldots$ |
| Do. Pref.. . | 20 | 90 | 90 | 90 |  |
| Nawyer Massey | 45 | $381 / 4$ | 38 | 38 |  |
| Quebec Ry. .. | 336 | 61 | 58 | 61 | 581/4 |
| Rich. \& Ont. Nav. Co. | 1142 | $1211 / 2$ | 1201/2 | 1201/2 | 91 |
| Shawin gan.. | 2622 | 1241/4 | 1211/2 | 124 | 109 |
| Soo, com. . | 13.5 | 1331/2 | 1325/x | 1331/2 | 1291/4 |
| 'loronto St . | 617 | 137 | 136 | 137 | 1235/8 |
| Tooke, Bros. .. | 25 | 38 | 38 | 38 |  |
| Do. Pref.. .. .. .. . | 25 | 88 | 88 | 88 |  |

## Bonds:

| Bell Telep. Co. . . . . 2500 | 1031/4 | 1031/4 | 1031/4 | . |
| :---: | :---: | :---: | :---: | :---: |
| Cement .. . . . . . . . 26,500 | 1011/4 | $1011 / 4$ | 1011/4 | $973 / 4$ |
| Can. Cottons. . . . . 3500 | 85 | 85 | 8.$)$ |  |
| ('an. Rubber .. . . . . . $70 \times 0$ | 98 | $973 / 4$ | $973 / 4$ | 97 |
| Dominion Coal . . .. .. 8000 | 98 | $971 / 2$ | 98 | 97 |
| Dom. Cotton . . . . . . 15,000 | 102 | 102 | 102 | 101 |
| Dom. Tron \& Steel .. .. 5000 | $941 / 4$ | 94 | 94 | $95 \%$ |
| Dom. Canners .. .. .. 2000 | 1015/r | $1011 / 2$ | $1015 / 8$ | .. |
| E. Can. P. \& P. . $\quad \therefore 800$ | 81 | 81 | 81 |  |
| Penman's . . . . . . . . 500 | 96 | 96 | 96 |  |
| Power 41/2 p.c. .. .. .. 6000 | 1001/4 | $1001 / 4$ | 1001/4 |  |
| Mont. St. Ry. . . . . . 1500 | 100 | 100 | 100 | 100 |
| Ogilvie B... .. .. .. . 1000 | 113 | 113 | 113 |  |
| Quebec Ry. .. .. . . . 37.800 | $811 / 4$ | 78 | $801 / 2$ | $843 / 4$ |
| Steel. C. of C. . . . . 3500 | $991 / 2$ | $991 / 4$ | $991 / 2$ | .. |
| Textile A. . . . . . . . . 2000 | 96 | 96 | 96 | 97 |
| Textile C. . . . . . . . . 11.000 | 96 | 953/4 | 953/4 | 96 |
| Winn'peg Elec. . . . . . 1000 | 105 | 105 | 105 |  |

MONTREAL WHOLESALE MARKETS
Montreal, Thursday. December 14, 1911
Broken weather and muddy roads in December are bad trade features for th's latitude. So far, wholesalers are cheerful about orders, but no doubt a continuance of mild wet days will tell seriously upon the retail holiday business. A good deal of the shopping is being done early, however, and it is in backward parts of the country only that there is much to grumble about as yet. It is to be a dear market this Christmas. Hams bacon and barrelled pork have declined. sugar has weakened slightly. and coffee is not so firm. . But everything else is dear. Meats are even advancing this week, and we are still being informed regularly that the supply of good cattle and pigs is small. Tea is unlikely to fall aga:n, all sweets have gone up in the wake of sugar. dried fruits are searce. vegetables are very expensive. In fact. turnips are beroming precious as the nuggets of silver we used to hear so much about, and potatoes are being imported by some of the European countries which usually export them. Dry goods men are now beginning to unpack now goods and report that orders still persist in flocking in. It is not clear to us. however. whether this may not point to poor selecting on the part of retajers in many cases, for this has been a pecular year in the derotion shown by censtomers to : few lines only. Prices show no declines yet, and. of course, the cheapening effect of the fine cotton crop will not be felt until spring or early summer, and not by consumers until autumn. Boots and shoes and rubbers are expensive, and it is unlike1y there can be any easing yet awhile. Trade is said to be only fair at the shoe factories, which is rather eur ous. (irain is cheaper for the poorer grades and flour is down, though eity bread is not. Dairy proluce holds up rates well, but there appears to be weakness threatening in eggs. Metals are disturbed by the offers being made to attract steel business in the States. and some slanghtering on this market. Intrinsically. however, the metal situation is strong and improving.

APPAR - The apple situation is somewhat tense owing to the opinion of Ontar o growers favouring higher rates. Nova scotia is for the first time shipping to this market, and fir-
 are not choicest stock. Our quotations ar: as follows:-Mchatosh. No. 1. selected. *S. 00 to $\mathbb{*} 6.00$; No. $2 * 4.25$. (ireenings No. 1, $*+2.25$; No. 2 . $\$ 3.50$. Spies. No.


 per marel. $\$ 4.25$
Baton AND HAMS In sympathy with the dectine in barreled pork, extra large size hams. and some lines of bacon are $1 / 2 \mathrm{e}$ per Ib . lower. II e quote: Hams extra large sizes. 28 to 45 lhs.. Ilc: large sizes. 20 to 28 lbs.. li3c; med:um sizes. selected we ghts. 1.5 to 19 llis .. $141 / 2^{\mathrm{e}}$; extra small sizes. 12 to $1+1 \mathrm{bs} . .1+1,2 \mathrm{c}$; h:ms, bone out , rolled, large 16 to 2.5 Hs.. 14c; hams. bone out. rolled, small 9 to 12 lls.. $151 / 2^{c}$; Vnglish breakfast bacon, boneless (selected), $141 / 2 \mathrm{e}$ : English breakfast bacon (boneless), 14e; Winusor bacon skimed (backs). lici: spiced roll lacon. boneless. small, $111 / 2 \mathrm{c}$; pienic hams. 10 to $14 \mathrm{lbs} . .12 \frac{1}{2} 2^{\mathrm{c}}$; Wiltshire bacon, 18 c ; cottage rolls, small. about 4 lbs.. 16c
BEANS. Beans are in very light delivery and the market is likely to be much stronger very soon. We quote 精. 40 to 粉. 50 per bushel for threepound pekers, in car lots extrack.
BRAN ANI FFED (:RAIN. - A firmer feeling prevals in the market for bran and feed grain this week. and demand shows no sign of weakening. Our quotations are as follows: Midding $\psi^{2} 7$ to $\$ 28$ : bran. 23.00 to $\$ 24.00$; shorts, $\$ 2.5$ to $\$ 26$; pure grain moullie. $\$ 32$ to $\$ 34$; med moulli:, \$26. 00 to $\$ 29.00$
BUTTER.-Considering the ruling high prices the consumptive demand is very good. Choicest creamery is quoted at 31 c to $31 \frac{1}{2} \mathrm{e}$. seconds at 29 c to 30 c per 1 b , and fresh receipts at $291 / 4 \mathrm{c}$ to 30 c .
-Total receipts since May lst were 474.609 packages, compared w:th 418.263 for the corresponding period of last year.
-Exports from the port of Montreal for this season are 134,503 packages, as against 27,884 for last year, and 39,443 in 1909 .
CHEESE.-The market continues steady, ànd moderately active with prices unchanged from last week. Finest September westerns are quoted at $141 / 2 \mathrm{c}$ to $143 / 4 \mathrm{c}$. Finest October at $141 / 8$ to $143 / 8 \mathrm{c}$, and easterns at $137 / 8 \mathrm{e}$ to $141 / 4 \mathrm{c}$.

Total receipts since May 1st were $1,824.704$ boxes against $1,975,426$ for the same period a year ago.
COOKED MEATS.-A moderate amount of business is being done at firm prices. Boiled han small, skinned bone.ess 23 c; New England pressed ham, 14c; head cheese, per lb., 10c; English brawn, per lb., $12 \frac{1}{2}$ c ; jell.ed hocks. 6 lb . tins, per tis, ioc; rooked, pickled pigs' feet, in vinegar, kits 20 lbs. , per Ib.. ie.
DRY GOODS.-Goods are arriving in large quantities from the mills, and wholesalers are busily engaged in shelv ng and unpacking in readiness for the spring sales. Extra orders have been coming in well, and the lacking supplies are now on hand from England. In spite of the unseasonable wather trade is remarkably good. The spring orders are on a generous scale. All prices are unchanged. The Magog strike has had not the least effect upon trade, though everyone is pleased at its settlement . Velveteen is still in intense demand, every piece is shipped as soon as received.

Our latest advices from Manchester are that India business of moderate proportions has again occurred in some quarters and the engagements of the producers concerned thereby become still more extensive. China buying has been named only in a few iselated instances, and even then concerns quite un mportant lots. Manufacturers and merchants. however. seem quite wide apart in price and some adjustment from one side or the other must certainly be done before business can be atcomplished. The general tone of the smaller outlets. East and West, is by no means d'scouraging, and indeed in : few dircetions quite a useful business is said to have lately been effected. Printers are strong, both in Burnley and Cheshire descriptions. Heavy goods are steadily held at the quotations current, which afford better results to manufacturers than have been experienced for a long time. ibleachers are very busy. and pressure for delivery has become a thing of daily comment. A moderate miscellaneous turnover in home trade circles seems to have occurred. and in this department also the tone on the whole is by no means discouraging.

The dry goods trade has passed over mainly to the retail ers. The unintiated would not think so. to judge by the heary shipments from Montreal and Toronto houses. But there are always the over cautious, or the unthinking mer chants who pay double freights on their goods by nebbling at their orders. or by not stock ng what is needed. If these men find they cannot do just as well at this late date. there is no one but themselves to blame. This year the trade ran to woollens and highly finished goods. Velveteens. silks. foul-

## "Full of Quallty" NOBLEMEN CIGARS <br> Clear Havana. <br> Cuban Made. <br> Retalled at 2 for 250.

Superior to imported costing double the price.
> S. Davis \& Sons, Limited.

> Montreal, Que.

In adc now oper Pa., on R.s.
ards, sat of metals mercial ts which are
ly from
-Liner of cotton though t er sanita fashion 0 is coming nobility
some anı
looms, al
this year
sections
of examp
folks fre
have adr
that the
EGGS.
is offret
strong,
follows:
single ca
to 30 c , a
-Rece
with 1.1:
-Tota
185.324

FISH.
fish trad
had to
quiet.
and salt
Green el
Bulk al
holidays
Labrado
salmon
$\$ 5.25 \mathrm{tc}$
Gaspe
and sou
Holland
\$6.50.-
$\$ 9.00$;
barrel ?

ESTABLISHED 1856.

## Hiram Swank's Sons

MAIN OFFICE: JOHNSTOWN, Pa.

MANUFACTURERS OF

## Center and Bottom Plate Runner Brick

sleeves, nozzles, tuyeres and ground fire clay

## No. I Fire Brick and Shapes

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. $\mathbf{R} \cdot \mathbf{8}$. Send us your Inquiries
ards, satinettes, in generally bright shades, with trimmings of metals, sequins or beads, were specialized by every commercial traveller last summer. And these are the very goods which are being asked for in supplementary orders, especial. ly from far away country points.
-Linens are coming into their own again. The high price of cotton goods has had something to do with it probably, though the doctors have helped with their plea of the greater sanitary value of Inen. Belfast is really busy, and the fashion of paying small handicraft weavers to work at home is coming in again, mainly at the solictation of some of the nobility and landed gentry. There never was more wholesome and in the end cheaper napery than that of the Irish looms, and importers have done well with their consignments this year. Strangely enough, the demand for linens runs in sections of the country, which is probably either the effest of example. or of the or ginal settlement of some districts by folks from the same localities in the Old Country. Prices have advanced slightly the last few weeks, and the signs are that they will continue to go up.

EGGS.-Eggs continue to come in very freely, but this fact is offset by the present large demand. The market is very strong, and prices are advancing all the time. We quite as follows: No. 1 stock, 25 e to 26 c . round lots; No. 1 stock, single cases, $261 / 2 \mathrm{c}$ to 27 c ; selected stock in round lots at 29 c to 30 c , and in single cases at 31 c to 32 c .
-Receipts for the week were 3,150 cases, as compared with 1.132 cases for the corresponding week last year.
-Total receipts since May lst were 214795 cases as against 185.324 for the same period a year ago.

FISH.-The mild weather lately has been very bad for the fish trade in general. Lots of orders from country parts have had to be cancelled, and business in the frozen fish line is quiet. A fair amount of trading is being done in pickeled and salted fish, owing to a big demand for the Advent trade. Green cod fish and pickeled herrings have advanced in price. Bulk and shell oysters are in good demand for the holidays. Our quotations are as follows: - Pickled Labrador salmon. 300 lbs ., $\$ 23.00$ per package. No. 1, B.C. salmon blood red. brls. $\$ 15$. No. 2. N.S. herrings, per brl., $\$ 5.25$ to $\$ 5.50$. No. 1 Labrador do., brls., $\$ 5.75$ to $\$ 6.00$. Gaspe herrings medium, brl., $\$ 5.00$. Codtish tongues and sounds. per lb., 6c. Scotch herrings. half brl., $\$ 6.50$. Holland per half brl.. mixed. $\$ 5$. Sea trout, half barrel, $\$ 6.50$.-Green and salted: No. 1 white nape. N.S.G., cod. $\$ 9.00$; No. 2. do.. $\$ 7.00$; No. 1, green codfish, large, per barrel $\$ 10.00$; No. 1 do., N.S., per barrel of 200 pounds,
$\$ 9.50$; do. Gaspe, per barrel of 200 pounds, $\$ 9.50$; No. 2 do., $\$ 8.00$; No. 1, green hake, per barrel of 200 pounds, $\$ 6.00$; No. 1 green pollock, per brl., $\$ 7.00$; No. 1 round eels, per lb., 9c; No. 1 green or salted haddock, per brl. of 200 lbs ., $\$ 7.00$. Smoked: Codfish :n 100 lb . drums, $\$ 7.00$; smoked haddies, ordinaries, ic to $71 / 2 \mathrm{c}$; filets, 10c to 12c; St. John bloaters, $\$ 1.00$ per box; smoked herrings, 18c per box. Yrepared boneless cod fish in blocks, 8c per pound. Haddies, Niobe brand, $81 / 2 \mathrm{c}$ to 9 c ; Yarmouth bloaters, $\$ 1.10$ to $\$ 1.20$; kippers, $\$ 1.10$ to $\$ 1.20$. Live iobsters, 25e. Oysters, per gallon, imperial measure, $\$ 1.40$ to $\$ 1.60$. Malpeque, No. 1, choice, $\$ 11.00$ to $\$ 12.00$ per barrel; hand-pickel, $\$ 10.00$ per barrel, and ordinares. $\$ 7.00$ to $\$ 9.00$ per barrel.-Frozen: Haddock, 4 c to $41 / 2 \mathrm{c}$ per lb ; stake cod, 5 c to $51 / 2 \mathrm{c}$; western white halibut, 9 c to 10 c ; western red salmon, 10 c to 1 le ; pale salmon, 8 c to 9 c ; pickerel, 8 c to 9 c ; pike. 6c to 7 c ; large whitefish, 9 c to 10 c per lb .; small whitefish, 6 c to 7 c per lb .; herrings, $1 / 2 \mathrm{lb}$. each, per $100 \mathrm{lbs} ., \$ 1.75$ to $\$ 1.80$; mackerel, 11c to 12 e per lb ; smelts, according to size, 7 c to 12 e per lb .

FLOUR.-The local market is a little stronger, with a fair amcunt of trade being done at steady prices. The export insiness is, however, very quiet at present. Man toba spring wheat p.tents, firsts. $\$ 5.60$; do.. seconds, $\$ 5.10$; choice winter wheat patents. $\$ 4.75$ to $\$ \overline{.00 ;}$ Manitoba strong bakers, $\$ 4.90$; stra ght rollers, 90 per cents, $\$ 4.25$ to $\$ 4.40$; straight rollers, in bags, $\$ 1.95$ to $\$ 2.05$; extras, $\$ 1.70$ to 81.75.

GRAIN.-Under a strong foreign demand, wheat maintained its price, and vigorous attempts based upon all kinds of rumours about the Argentine crop are being employed to send it higher. No doubt, the poor vegetable crop the world over will have a strengthening effect upon prices. Locally we quote prices, in car lots, ex store, as fohows:-Oats, No. 2 Canadian western $471 / 2 \mathrm{c}$; extra No. 1 feed oats, 46 c to $461 / 2 \mathrm{c}$; oats, No. 3 Canadian western 46 c ; oats, No. 2 local, $461 / 2 \mathrm{c}$; oats, No. 3 local, $451 / 2 \mathrm{c}$; oats, No. 4 local, $441 / 2^{\mathrm{c}}$. Winnipeg cash prices were: Wheat-No. 1 northern, $943 / 4 \mathrm{c}$; No. 2 northern, $913 / 4 \mathrm{c}$; No. 3 northern, $843 / 4 \mathrm{c}$; No. $4,783 / 4 \mathrm{c}$; No. 5 , $683 / 4 \mathrm{c}$; No. 6. 60c; feed, $571 / 2 \mathrm{c}$; No. 1 rejected seeds. $851 / 2 \mathrm{c}$; No. 2 rejected seeds, 82c; No. 3 rejected seeds, 78 c ; No. 3 tough, 82 c ; No. 4 tough, $771 / 2 \mathrm{c}$. Oats: No. 2 C.W., $371 / 2 \mathrm{c}$. -Fluctuations in the Winnipeg wheat market resulted as follows: Opening. Dec. $947 / 8$ c, May new $981 / 2^{\text {c. . May old } 991 / 4} \mathrm{c}$; highest, Dec. $951 / 4 \mathrm{c}$, May new $983 / 4 \mathrm{c}$, May old $991 / 4 \mathrm{c}$; lowest, Dec. $943 / 4 \mathrm{c}$; May new $983 / 8 \mathrm{c}$, May old 99 c ; closing. Dec. 95 c , May new $981 / 2 \mathrm{c}$. May old 99 c .

Late cables were: London-Wheat on passage firm with fewer Plate offers; corn firm under a fair demand; parcels mixed Amercan corn, Dec., 26s 9d; parcels No. 2 Northern Manitoba spr:ng wheat, Dec.-Jan., 36s $71 / 2 \mathrm{~d}$.-Liverpool: Wheat and corn, spot. quiet; No. 2 Northern Manitoba spring wheat, 7 s 11 d ; No. 3 northern. 7 s 7 d ; American mixed corn, 6s $51 / 4 \mathrm{~d}$; wheat futures steady; Dec., 7s $41 / 8 \mathrm{~d}$; March, 7s 33/8d; May, 7s 23/8d; corn steady; Jan.. 5s 81/4d; Feb., 5s 7d. -Paris: Wheat steady; Dec. 1331/s; March.July, 1373/8; Hour steady; Jan. Feb., 549.

GREEN FRUITS.-The Christmas trade is on $n$ full swing. orders are coming in very freely, and prices are firmly held. Cranberries are scarce, and very high this season. We quote: Oranges, Cal:fornia navels, $96-250$ sizes, per box, $\$ 3.25$; Cal. t.avels in 150, 200 and 216 sizes, $\$ 3.50$ per box; Jamaicas, per 'ox, $\$ 250$. per barrel $\$ 4.50$; Valencias. 420 's, per case, \$4.50; Valencias, 714 's, per case, $\$ 4.75$. Lemons, extra fancy new fruit, $\$ 2.00$ to $\$ 2.75$; finest quality Rooster brand $\$ 3.00$. Figs: New Crop. 8 crown, per lb., 14c; 6 crown, about 12 lb . boxes. 15c. New Crop in matts of about 28 lbe. each, per matt, $\$ 1.25$; evergreen in bales. per bale, \$2.00. Bananas, Jamaicas, packed, crated, $\$ 1.75$ to $\$ 2.50$. Malaga grapes heavy weights, per keg, $\$ 4.75$; medium weights. per keg. $\$ 4.25$; choice good stock, per keg. $\$ 4.00$. Grapefru't. 64 and 80 per box. $\$ 2.75$. Cranberries, very fine, prr barre! $\$ 9.00$; extra dark Cape Cod, per barrel, \$9.50. Pineapples, Florida, 24 size, $\$ 4.50$; Florida, 30 size. $\$ 3.25$. Prunes, California new crop, in 25 lb . boxes. $60-70$ per lb. ,
$10 \% \mathrm{sc}$. (atifornia new crop in 25 lb . boxes, $50-60$, per lb, 12 c . New dates: Hallowees, per lb:, $61 / 4 \mathrm{c}$ to $61 / 2 \mathrm{c}$; Kahdrai, fancy, per lb.. 6c. Dromedary package stock, per pkg., 10c. Almeria grapes, finest heavy weights, $\$ 5.75$; do., good heavy weights, $\$ 5.25$. For immediate use, fine quality. $\$ 4.50$. Pears, Cal fornia Winter Nellis, half boxes, $\$ 2.25$; do. Easter Beurre, half boxes, $\$ 2.00$.

From New York we learn that the Almeria grape season of 1911 is ending. There is comparatively l:ttle stock on the dock, and only one more direct shipment, consisting of some 7.000 barrels, to come. During the past week about $\boldsymbol{9}, 000$ barrels were offered and sold at auction and prices were somewhat lower. Opinions as to the reason for the decline varied. some saying that the general condition was poorer and others that while the fruit on the whole was good the lack of out-of town demand forced prices to a lower level.
(:ROCFRIES, General op'nion agrees that business is fair, though there are many complaints of poor collections. People are gradually receiving the remainder of their orders of canned fruits, etc. The chief feature of the Christmas trade is the great shortage of shelled walnuts, almonds, canded peels, figs, and certain kinds of raisins. Sultanas are scarce at the moment, and there are fears that stocks now en route will not arrive in time for the holidays. Small supplies of prones have come in during the week, and are welcomed on a depleted market. Sugar has gone down about 5 cents per cwt, and sells now at $\$ \mathbf{j} .80$ for barrels and $\$ 5.75$ bags. The relief is very welcome, bspecially as tt may presage further reductions. Evidently the European situation haw improved. and the whole business world recognizes that t is wiser to secure half a loaf now, than risk losing a whole cent reduc1 ion at once later on. Cooking pears are still very searce.

News from smyna is to the effect that the Turko-Italian war and its attendant financeal erisis have brought about a combination in the figy industry which the promoters have been striving for since 1907. The fig trust is sa:d to have been formed with a capital of $\$ 1.0000000$. Charles Missir. an Amcrican, is the principal fig packer who has fought hard for this combination, and by securing the active and financial support of Hary dirand, a director of the carpet trust and a member of the Whittal family, the leading British family in this colony. he has at last seen his scheme reach maturity. In future the growers in the interior will not be able to get fancy prices for their figs and raisns. as one buyer will take the places of the forty or fifty that represented the chief packing houses under the old conditions.
li.il. In act ve business is passing and prices hatw ad vanced under a gool demand from all parts. We quote:$\$ 16 .(0)$ to $\$ 17.00$ for No. 1 hay: $\$ 14.50$ to $\$ 15.00$ for No. extra good: $\$ 13.50$ to $\$ 14.00$ for No. 2 ordinary: $\$ 11.00$ to *11.5n No. 3 hay: $\$ 10$. in to $\$ 11.10$ for clover mixed.

HIDES. There is no truth. we are assured, in the report. onl strongr rise 'in calfakins. nor are conditions expected to il ter much this month. Our quotations are as follows:12. per 1 lb . for inspected; 10 c per lb . for No. 3,
 lle. Lamb skins are the each, and horse hides $\$ 1$ i. it for Na, 2 and $* 2$. .r) for No. 1. Tallow. $11 / 2 \mathrm{e}$ to 4 c for rough, and $61 / w^{2}$ to $i e$ for refined.

IONE: This market is very quiet, with prices unchanged from last week. We quote: (lower whiste honey. 11e to 12e: dark grades. se to 10e: white extracted 7e to 8e: buckwhent. Ge to 7 c .

HROX . INI H.ARDW:ARE.-The domestic business is ex rellent. with all prices unchanged but feeling the effect of the smproved movement across the boundary line. Furnaces are stock with orders, but the competition of slaughtered stock from the states makes it difficult to get a living rate, Governmental aid is expected when the new tariff comm'ssion can look into conditions but meanwhile the country is be inge freely used as an exeess market. which means of course good money to commssion men and import agents. It is

## David Burke,

General Insurance Agent,
Fire, LIfe, Accident, Etc.
Solicits the patronage of the insuring public of Montreal. He has been appointed a special agent of the NORTH BRIIISH and MERCANTILE INSURANCE COMPANY, whose standing is unquestioned.
All business placed in his hands will be promptly attended to.
Office: 209 Lake of the Woous Building. 'PHONE M. 2986.
not a pleasant situation for the Canadian furnaces, but managers are hopeful about relief. Wire goods are down in the States, and probably will have to be written down here also as much as $\$ 1.50$ for nails, etc.. though there is no real trade necess ty apart from the pressure caused by the customs. We are informed from New York that transactions in pig iron last week aggregated 240,000 tons in all districts, making the a lerage weekly sales during the last four weeks over 200,000 tons. the heavest contracts were placed in the Central West, but in proportion to the melting capacity there was as great activity in the Lastern territory, where $\overline{i 5}, 000$ tons, almost entirely foundry iron, were placed for delvery over the first quarter and first half of 1912. Prices this week were: Iron, East. No. 2 foundry, at furnace, $\$ 13.50$ to $\$ 14$; So. No. 2 foundry, Birmingham. $\$ 9.75$ to $\$ 10$; basic, East, furnace, \$13.25 to $\$ 13.50$; basic, Alabama, $\$ 9.75$ to $\$ 10$; Bessemer, furnace, valley, $\$ 14.00$ to $\$ 14.25$; foundry, Buffalo, $\$ 12.75$ to $\$ 13.00$; malleable, Ohio, $\$ 12.75$ to $\$ 13.25$; Cleveland Warrants (British), $48 \mathrm{~s} \mathrm{3d;} \mathrm{Steel} \mathrm{billets}, \mathrm{f.o.b} .\mathrm{mill} \mathrm{Pittsburg}, \mathrm{Bessem-}$ er, $\$ 18.50$ to $\$ 19$; copper, lake, spot and nearby, bash., $133 / 8 \mathrm{c}$ to $131 / 2^{c}$; do. futures cash. N.Y.. $133 / 8$ e to $131 / 2 \mathrm{c}$; copper, elec., pot and nearby, cash. 13.25 c to 13.3 s c ; do. futures, cash, 13.25 c to 13.35 c ; tin, pig spot. N.Y.. 44.90 c ; lead. pig, spot,
4. $40 c$; lead. pig. spot, St. Louis, 4.30 c ; silver, olficial price. N. .., $5.51 / 4 \mathrm{c}$; antimony, ord nary brand. N. I., $63 / 4^{c}$ to ined, st. Louis, 6c. The sharp decline which has occurred in spelter seems to bear out the claim of manipulation in the recent advance. If so, it certainly was well arranged. as just before the sudden downward change in the market, even the most suspicious of the trade were found admitting that doubt as to the genuineness of the sttuation had entirely disappeared. and that increased consumption and reduced smelting capacity were the factors responsible for the higher prices. latest prices are:-New lork: Standard copper firm; spot, $\$ 13.0 .5$ to $\$ 13.30$; Dec. and .lan.. $\$ 13.1 .5$ to $\$ 13.30$; Feb., * 13.20 to $\$ 13.30$; March, $\$ 13.20$ to $\$ 13.40$. London. strong; spot $\mathfrak{E} 60 \mathrm{l} 10 \mathrm{~s}$; futures. E 61 bs 3 d . Lake copper. $135 / \mathrm{sc}$ to $133 / 4 \mathrm{c}$; electrolytic. $131 / 2 \mathrm{e}$ to $133 / 4 \mathrm{e}$; cast ng, $131 / 4 \mathrm{c}$ to $131 / 2 \mathrm{c}$.
TTin, easy; spot, $\$ 43.60$ to $\$ 44$; Dec.. $\$ 43.50$ to $\$ 44$; Jan., $\$ 43$ to $\$ 43.50$; Feb.. $\$ 42$ to $\$ 42.50$; March. $\$ 41.50$ to $\$ 42$; April. $\$ 41.371 / 2$ to $\$ 42$. London. firm; spot, £198 10 s; futures. $\mathfrak{E} 189$ 10s. Local sales. five tons April tin at $\$ 41 . .50$, and 2.) tons Mareh, at $\$ 42 .-$ Lead, quiet. $\$ 4.30$ to $\$ 4.40$. New York; $\$ 4.30$ to $\$ 4.3 \mathrm{~T}^{1} / 2$. East St. Louis. London, £ 1.512 s 6d.-Spelter. quiet. $\$ 6.2 .5$ to $\$ 6.35$, New York; $\$ 6$ to $\$ 6.20$, East St. Louis. London $£ 2617 \mathrm{~s} 6 \mathrm{~d}$.-Iron: Cleveland warrants. 49 s , in London. Locally ron was steady; No. 1 foundry northern. $\$ 14.75$ to $\$ 15$; No. 2. $\$ 14.50$ to $\$ 14.75$; No. 1 southern. and No. 1 southern soft, $\$ 14.25$ to $\$ 14.75$.

LEATIIER. - The report going around the eity that calfskins had adranced was unfounded. The leather market is very quiet, with no change in prices, and the factories are said to be not over busy. Our quotations are as before:No. 1, 24c; No. 2. 23e; jobbing leather. No. 1, 27e; No. 2. $2.51 / 2 \mathrm{c}$ Oak from 30 to 35 according to quali-

Oak laacks, 23 e to 40 c . No. 1. B.A. sole. 24 e to 25 r ; No. 2. B.A., 23 c to 24 c ; Splits. light and medium, 20 c to 23 c ; Splits heavy 19 c to 20 c ; Splits, small, 15 c to 1 c ; pebble grain,
ite to 10 c ; 10 c to 16 c .

LIVE STC in the local an adrance fact that fer or offeri cattle. Uh from $\$ 6.2 \overline{5}$ $\$ 5.25$ to $\$ \overline{0}$ the market for $\$ 4.75 \mathrm{t}$ were in po ing from $\$$ strong dem: very small from 5c to of selected weighed off to ${ }^{4} \overline{3} .80 \mathrm{pt}$ tinues stea very scarce size and qu
-Chicage
beeves. $\$ 4$.
steers. $\$ 4$. cows and h Market, mc \$5.7.5 to \$6 good to ch of sales, $\$$ weak; nati 17ngs. $\$ 4.25$ $\$ 4.25$ to $\$$

- Messrs

American $131 / 2 c^{c}$ per rattle at 1 sheep at 1: 9c to $9 \frac{1}{2} \mathrm{c}$

MAPLE provement per tin. as sugar at 8

- NuTs.-
mas trade are strengt ed walnuts Peanuts. J. 12c; almc ed per 11 1b., 12e to per lb.. 18c Canadian,

OIL ANI
week. Th
rather sho
follows: L
car load Is rel. Stear 50 e to 60 c . Norway pl $\$ 1.75 . \mathrm{St}$ -Liverpe tine spirit refined. $63 / 4$
-Londo
oil, 34s.
$53 / 4 \mathrm{~d}$; do.
American :
-Savanr
559; receip
sales, 3,113

## ns, al-

## er the

## olficial

$13 / 4^{c}$ to
0
ter. re-
rred in
the re-
as just

## doubt

14e to 10 c ; russetts, No. 2 , 25 e to 30 c ; Dongola, ordinary 10 c to 16 c .

LIVE SHOCK.-A very strong feeling continues to prevail in the local cattle market, and prices for butchers' stock show an advance of 25 c per 100 lbs . This advance is due to the fact that while there was an abundance of common and infer or offerings, the marke. was almost bare of good to choice cattle. Uhoice butchers' cattle, while there was any, brought from $\$ 6.25$ to $\$ 6.35$, good $\$ 5.75$ to $\$ 6.10$, and fairly good $\$ 5.25$ to $\$ 5.50$ per 100 lbs . There were a few good bulls on the market weighing from 1,500 to $1,800 \mathrm{lbs}$., and they sold for $\$ 4.75$ to $\$ 5.00$ per 100 lbs . Common and inferior stock were in poor demand, and prices for them were easier ranging from $\$ 1.50$ to $\$ 5.25$ per 100 lbs . Hogs were in very strong demand, and as supplies coming forward at present are very small the market is very firm in tone, and prices are from 5 e to 15 c per 100 lbs . higher than last week. Sales of selected lots were made at $\$ 6.65$ to $\$ 6.80$ per 100 lbs . weighed off cars, and heavy fat and sows brought from: $\$ 3.65$ to $\$ 5.80$ per 100 lbs . The market for sheep and lambs continues steady and unchanged from last week.

Calves are very scarce and in good demand at $\$ 3.00$ to $\$ 12.00$ each as to size and quallty
-Chicago reports: Cattle market strong for good grades; beeves. $\$ 4.70$ to $\$ 9.15$; Texas steers. $\$ 4.10$ to $\$ .5 .75$; western steers. $\$ 4.40$ to $\$ 7.25$; stockers and feeders, $\$ 3.00$ to $\$ .80$; cows and heifers, $\$ 2$ to $\$ 5.90$; calves, $\$ 5.50$ to $\$ 8.25$.-Hogs: Market, more active and strong; light, $\$ 5.55$ to $\$ 6.20$; mixed. $\$ 5.75$ to $\$ 6.30$; heavy. $\$ 5.85$ to $\$ 6.40$; rough, $\$ 5.85$ to $\$ 6.05$; good to choice hogs, $\$ 6.05$ to $\$ 6.40$; pigs, $\$ 4$ to $\$ 5.50$; bulk of sales, $\$ 6.00$ to $\$ 6.30$.-Sheep: Receipts. $43,0 \% 0$. Mark ${ }^{\text {et }}$ weak; native, $\$ 2.65$ to $\$ 4.15$; western, $\$ 2.75$ to $\$ 4.10$; year1ngs. $\$ 4.25$ to $\$ 5.60$; lambs, native. $\$ 3.75$ to $\$ 6.10$; western, $\$ 4.25$ to $\$ 6.10$.

- Messrs. Price and Coughlan's cable from London quoted American steers at $141 / 4 \mathrm{c}$. and Canadian ranchers at $121 / 2^{\mathrm{c}}$ to $131 / 2$ c per lb . Their cable from_Liverpool quoted American cattle at $131 / 2 \mathrm{c}$ to 14 c ; Canadians at $131 / 4 \mathrm{c}$ to $131 / 2 \mathrm{c}$; yearling sheep at $121 / 2 \mathrm{c}$ to 13 c ; wethers at 11 c to $111 / 2 \mathrm{c}$, and ewes at 9 c to $91 / 2 \mathrm{c}$ per lb .

MAPLE: PRODUCTS.-Market cont nues dull, with no improvement in demand. We quote: Maple syrup. 70c to 75 c per tin. as to size, and in wood 7 c to $71 / 2^{\prime \prime}$ per lb . Maple sugar at $81 / 2^{\text {e }}$ to $91 / 2^{\prime \prime}$ per 11 .. as to quality.
NUTS.-Dealers have nothing to complain about the christmas trade. Demand for all lines is very large, and pre:s are strengthening every day. It is not immorobable that shelled walnuts will decline after the end of the year. We yuote: Peanuts. Jumbos, roasted, 13c; French roasted. 10火; Bon Ton, 12 c ; almonds. shelled 35 c ; Tarra, 16 c ; walnuts, shelled per lb., $3 \overline{\mathrm{sc}}$; do. Gren.. per lb., l6e; filberts. per 1b., 12c to 13 c ; pecans. per $1 \mathrm{lb} ., 16 \mathrm{c}$ to 18 c ; Brazils new stock, per $1 \mathrm{lb} . .18 \mathrm{c}$ to $20^{c}$. Chestnuts. Italian imported, per lb. 14 c ; Canadian, 13e.

OIL AND NAVAL STORESt.-There is no new feature th: week. The market is quiet, with prices firm. Cod oil is in rather short supply at present. Our quotations are as follows: Linseed, boiled. $9 \%$ to 98 c ; raw, 92 c to 96 c ; cod ol, car load lots, $471 / 2 \mathrm{c}$ to $5 \overline{5} \mathrm{c}$. Turpentine $6 \overline{\mathrm{c}} \mathrm{c}$ to 70 c per barrel. Steam refined pale seal oil, $621 / 2 \mathrm{c}$ to 65 c . Whale oll, 50 c to 60 c . Cod liver oil, Newfoundland $\$ 1.50$ to $\$ 1.65$; do. Norway process, $\$ 1.60$ to $\$ 1.75$; do. Norwegian, $\$ 1.60$ to \$1.75. Straw seal, $5 j \mathrm{c}$.
-Liverpool reports: Tallow, prime city, 35s 6d. Turpentine spirits, 36s 6d. Rosin common, $15 \mathrm{~s} 71 / 2 \mathrm{~d}$. Petroleum, refined. $63 / 4 \mathrm{~d}$. Linseed oil, $3 \overline{\mathrm{~T}}$ s.
-London: Calcutta linseed. April-June, 54s 9d. Linseed o:l, 34s. Sperm oil, £34 10s. Petroleum. American refined, $53 / 4 \mathrm{~d}$; do. spirits, $63 / 4 \mathrm{~d}$. Turpentine spirits. 36s 6d. Rosin, American strained. 15 s 6 d ; do. fine, $18 \mathrm{~s} 11 / 2 \mathrm{~d}$.
-Savannah, Ga.:Turpentine, firm, $491 / 4 \mathrm{c}$ to $493 / 4 \mathrm{c}$. Sales, 559 ; receipts, 419; shipments, 616; stock, 39.453. Rosin firm; sales, 3,113 ; receipts, 1,993; shipments. 1,834; stocks, 123,425.

Quotations: B, $\$ 6.40 ;$ D, $\$ 6.421 / 2 ;$ E, $\$ 6.45 ;$ F, $\$ 6.411 / 2$ to $\$ 6.55 ; \mathrm{G}, \$ 6.521 / 2$ to $\$ 6.55 ; \mathrm{H}, \$ 6.55$ to $\$ 6.571 / 2 ; \mathrm{K}, \$ 6.75 ; \mathrm{M}$, $\$ 6.90$ to $\$ 6.95$; N, $\$ 7.10$; W, G, $\$ 7.50$; W, W, $\$ 7.75$.

POTATOES. -The market rules steady and prices go still higher, under small receipts and a strong demand from all soarces. We quote in a jobbing way, $\$ 1.45$ to $\$ 1.50$ per bag for Green Mountains, $\$ 1.35$ to $\$ 1.40$ for other varieties, per bag, ex store. In car load lots, Green Mountains are quoted at $\$ 1.25$ to $\$ 1.271 / 2$, and other stocks at $\$ 1.10$ to. $\$ 1.15$ per bag. ex-track.
POLLIR1.-Unseasonable weather will probably affect this market before long owing to the pressure upon small dealers without refrigerating plants to sell out. Ordnary prices are nominally unchanged, though the best rates represent deas rather than facts. Our quotations are as fol-lows:-Turkeys, 17c, 19c to 22c for choice. Geese, 10c, 12c to roc for prime. Ducks, $16 \mathrm{c}, 18$ to 20 c . Chickens, 12 c to 14 c . Fowls, 10 c to 13 c ; broilers, 75 c to 80 c per pair. Woodcock, $\$ 1.00$ per pair; large Guinea chicks, $\$ 1.50$ pair; squabs, $\$ 1.60$; prairle chickens, $\$ 2.00$ pair; golden plover $\$ 6.00 \mathrm{doz}$; t.nglish snipe, $\$ 4$ doz.; jack snipe, $\$ 3.00$ doz.; American quail $\$ 3.00$ to $\$ 5.00$ doz.; rail birds, $\$ 2$ doz.; biack ducks $\$ 6$ to $\$ 9$ doz.; mallards $\$ 8$ doz.; black cock $\$ 3$ pair; venison saddles. 16e lb.

PROVISIONS.-The prevailing mild weather has resulted in a very limited demand for barrelled pork and compound lard, and as these are in large supply, packers have been forced to reduce prices from 50 c to $\$ 1.50$ per barrel for pork, and $1 / 4 \mathrm{c}$ per lb . for lard. In sympathy with the advance in live hogs dressed stock has been marked up 25 e per 100 lbs . with sales of abattoir fresh killed being made at $\$ 9.28$ to $\$ 9.50$ per 100 lbs .. and country dressed at $\$ 8.25$ to $\$ 8.75$ per 100 lbs . We quote as follows: Heary Canada short cut mess pork, $\$ 11.50$; Canada short cut back pork, 45 to 55 pieces, brls., $\$ 2.2 .00$; flank, fat pork, brls., $\$ 22$; heavy clear fat backs, brls., 40 to 50 pieces. $\$ 23.50$.-Beef: Extra Plate beef, half brls., 100 lbs.. $\$ 7.50$; brls., $200 \mathrm{lbs} ., \$ 14.50$; tierces, 300 lbs ., $\$ 21.50$.-Lard compound: Tierces. $375 \mathrm{lbs} ., 81 / 2 \mathrm{c}$; boxes. 50 lbs.. net (parchment lined), $85 / \mathrm{s}^{\mathrm{c}}$; tubs, $50 \mathrm{lbs} .$. net. grained (2 handles) $83 / 4 \mathrm{c}$; pails, wood. 20 lbs.. 9 c ; tin pails, albs.. gross. $83 / \mathrm{cc}$; 10 lbs tins, 60 lbs in case, 9 c ; brick compound lard. 1 lb . packets. $60 \mathrm{lbs} .$, in case, $93 / 4 \mathrm{c}$.-Extra pure: Tierces, $375 \mathrm{lbs} ., 12 \mathrm{c}$; boxes, 50 lbs ., net (parchment lined). $121 / \mathrm{c}$; tubs, $50 \mathrm{lbs} .$. net, grained ( 2 handles), $121 / 4 \mathrm{c}$; pails, wood, 20 lbs . net, (parchment lined), $121 / 2^{\mathrm{c}}$; tin pails, 20 lbs . gross, $11 / 8 \mathrm{c}$; case. 10 lbs . tins, 60 lbs . in case. $123 / 4 \mathrm{c}$; brick lard, 1 lb . packets, 60 lbs . in case, 13 c .

Liverpool quotes:- Beef. extra India mess, 88s 9d. Pork prome mess. western. 93s 9d. Hams, short cut. 14 to 16 lb ., -9s 6d. Bacon. Cumberland cut. 26 to 30 lbs ., 46 s ; short ribs 1t; $\left.\mathrm{t}_{1}\right) 24 \mathrm{lbs} . .50 \mathrm{~s}$; clear bellies. 14 to $16 \mathrm{lbs} ., 48 \mathrm{~s} 6 \mathrm{~d}$; long - lear middles. light, 28 to $34 \mathrm{lbs} ., 50 \mathrm{~s} 6 \mathrm{~d}$; long clear middles, heavy. 35 to $40 \mathrm{lbs} . .49 \mathrm{~s} 6 \mathrm{~d}$; short clear backs. 16 to 20 lbs., 47. Gid Shoulders. square, 11 to $13 \mathrm{lbs} ., 49 \mathrm{~s}$. Lard prime western in tireces 45 s 6 d . American refinc d . in pails. 4fis 3d.

YEAETABLES.-This market remains active and unchanged from last week. We quote as follows:On'ons. Spanish, large cases, per case. $\$ 3.75$; Canadian reds in bags, about $100 \mathrm{lbs} .$, per bag. $\$ 3.00$. Sweet potatoes, $\$ 4.50$ to $\$ 5$ per barrel. In baskets. per pkg., $\$ 1.75$.-Cucumbers $\$ 2.00$ per doz.; green peppers, $\$ 4.50$ per crate; celery $\$ 5.00$ to $\$ 6.50$ per crate; cauliflowers. $\$ 1.50$ to $\$ 2.50$ per doz.; cabbages, $\$ 1.25$ to $\$ 1.50$ per barrel; Boston lettuce, $\$ 2.00$ per box: green beans $\$ 6.00$ per basket; wax beans $\$ 5.00$ per basket: turnips 90 c per bag; beets $\$ 1.00$ per bag; parsnips $\$ 1.25$ per bag; watercress $\$ 1.00$ per doz.; mushrooms $\$ 2.50$ to $\$ 3.00$ per basket.

WOOL.-Local rate runs about 13 c to 14 c for the unwashed. and 12 c to 15 c rejects. At the London wool sales scoured brought 20 to 35 c , greasy 14 c to 26 c , with South African bales bringing lle to 19 c for greasy. The feeling was strong and healthy.

Post.
Foolscap
Post, ful
Demy
Copy
Large po Medium Royal
Super ro Imperial Sheet-an Double fo Double p
Double
Double m
Double r
U.S

More
whi a
ording

States $h$
mix "nu
ablala as
ter varyi
nom.0co
bet ween
was over
increased
In 1903 i
mark. in
barrels.
barrels.
1e6,0co.000
barrels in
1909. and
gain of 14 put of 19 ortput sin leum indu barrels.
The Uni greatest o it produce world toge this count of the tot a very poc barrels, or of other ligible. the tributing o
The exe mal deman the 209,556 brought a than the which was even smalle barrels. wa 079.184. A ed the ave from more 61 cents in
sIZES OF WRITING \& BOOK PAPERS. SIZES OF PRINTING PAPERS.

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

## U.S. PETROLEUM OUTPUT.

More than $200,000,000$ barrels of oil, w: th a value of nearly $\$ 128,000,000$ were fotiverd in the Initedstates last year, are ording to Lavid T. Day, of the UnitGeological Survey.
The petroleum industry in the Un:ted States has been characterized by a pheiomanal increase each year for the last four years. Each year's gain over that th: ycar lefoye his been so remarkable as to lead to the belief that the limit of production had been reached, but cht nual rapdiy. After varying between $50,000,000$ and 60 . nono.oco barrels annually in the decade between 1890 and 19c0 the oil output was over $63.000,000$ barrels in 1900 and increased to 88.000000 barrels in 1902. In 1903 it passed the $100,000,000$-barrel mark, in 1904 it was over 170.000 .000 barrels, and :n 1905 nearly $135,000,000$ barrels. After a slight decline in 1906 the output rose again. in $190 \overline{\text { r rea-hing }}$ $166,000.000$ barrels. It was $178.000,000$ barrels in 1908, 183000.000 barrels in 1909. and 209.556048 barrels in 1910. a gain of 14 per cent over the record tutput of 1909. Th's' brought the total output since the beginning of the petroleum industry to more than two billion barrels.
The United States is now by far the greatest oil-producing country; in fact, it produces more than all the rest of the world together. In 1910 the wel's of this country yielded nearly 64 per cent of the total production. Russia scoring a very poor second with about 70.000000 barrels, or 21 per cent. The production of other countr'es is comparatively noer. ligible the third on the list. Calicia. contributing only 3.87 per cent of the total.
The excess of the petroleum production of the United States over the normal demand is shown by the fact that the $209,556.048$ barrels produced in 1910 brought a smaller return- $\$ 127 \$ 896.32$ than the 183.170.874 barrels in 1909. which was valued at $\$ 128328.427$. The even smaller output in $1908 \quad 1780000^{\circ} 0$ barrels. was valued at still more- $\$ 129$. 079.184. As the production has increased the average price has gone down from more than $\$ 1$ a barrel in 1900 to 61 cents in 1910. There are now 148,-

440 wells in operation in the United states. They average about four bar rels a day, but in Pennsylvania and New York old wells in some districts yield a profit on an output of less than one fifth of a barrel a day. The original Drake well, drilled in 1859, would probably, f it were cleaned, be capable of yielding one-third of a barrel a day. Another well close to the Drake well is 45 years old and is still being pumped. Over 8:500,000 acres of land are leased for oil and 700,000 acres are owned in fee by oil operators.
The use of fuel oils is steadily increas ing. Railroads consumed $24.586,108$ b:rrels in 1910, against 19939,394 barrels n 1909.

California heads the list of producers in 1910. with $73,010,560$ barrels of oil, an increase of $17.538,959$ barrels over the production in 1909. This output is more than twice as great as that of Pennsylvania for any year, and is great(r) than that of any foreign country; in fact, the production of petroleum in California and Oklahoma combed is practically equal to the entire foreign production. The average price per barrel of California oil in 1910 was 49 cents, the total value being $\$ 35,749,473$. The 1909 price was 55.4 cents. The increased use of fuel oil in 1910 over 1909 was more than 23 per cent-due largely to California's energy in pushing the sales to the Corthwestern railroads.
The second among the oil-producing States in 1910 was Oklahoma. with production of $52,028.718$ barrels valued at $\$ 19,922,660$, a healthy increase from 1909 in both production and value.
The third largest producer in 1910 was Illinois, the product'on being 33.143.632 barrels. valued at $\$ 19,669.383$. against 30 , 898339 barrels. valued at $\$ 19.788 .864$, in 1909.

WORLD'S PRODUCTION AND CONSUMPTION OF WOOL

The following information regarding the production and consumption of wool is extracted from the report on the foreon trade of France in 1910 by the President of the French Permanent Customs Values Commission:-

The number of sheep in Europe is steadily decreasing; the increase in the yield of wool per sheep has up to the present kept the output of wool on the cont nent almost constant, but this will soon cease to be the case, since the yield per sheep cannot increase much in the future. The North American flocks should increase in size, at any rate for some years to come. The Australian tlocks, temporarily lessened by drought, have begun to grow aga n. The number of sheep in Australia and New Zealand increased from $110,480,000$ in 1909 to 115, $4.50,000$ in 1910. The yreld of wool per sheep has also increased considerably, thanks to judicious cross ng, selection, and the infusion of merino blood. In the Argentine the flocks moved into colder regions bore the change of climate very well. The drought of 1909 destroyed many lambs and greatly reduced the output of wool in 1910, but there is stat ed to be an improvement this year.

The world's production of wool in 1910 is estimated at 1,340 million kilogs. Mak ng allowance for the quantities consumed by local industries in the countries of exportation, the supplies available for the manufacturers of Europe and North America were as follows:-

| Production of- | 1,000 kilogs. |
| :---: | :---: |
| Continent of Europe | 190,260 |
| United K ngdom | 64,779 |
| North America | 150,849 |
| Exports from- |  |
| Australasia | 387,315 |
| Argentina and Uruguay | 196,149 |
| South Africa | 56,625 |
| Other countries outside Europe | e 107,361 |

Total .. .. .. .. .. .. .. 1,153,338

The quant:ty available in 1909 amounted to $1,174.176,000$ kilogs. The supply for the manufacturing countries was thus about the same in 1910 as in the preceding year; the supply from Australasia increased by 7 per cent, and that from other exporting conutries decreased
The consumption of wool has grown very slowly in the last decade, increasing

## STERLING EXCHANGE.


during the ten years $1901-10$ by only 13 of the 19th century than in the first ten of new business for delivery promptly per cent. In 1910, there was an in years of the present. This is ascribed. crease, as compared with 1909, in the to two callses. ve the change in wo: consumption in Europe, and especially in menss dress, and the improvements in the the United Kingdom. and a considerable lyeme amb mak ng of wool substitutes. decline in that in North America. The viz.. cotton tissues and mixed stuffs conconsumpt on of raw wool during the taining a wey large proportion of entton year 1910 is estimated to be as follows: and shoddy - Board of Trade Journal.
 me al little way ahead. If business over next year seems less heavy than $t$ should be this is because the high prices asked for some articles are causing consumers to delay purchasing. and whether they or the holders for high values will be right remains to be seen. Trade is at present in good condition, and the heary cotton crop gives a prospect of plenty oi work for various departments during the next twelve months. but against this must be considered the loss of trade resulting from the war between Italy and Turkey and the troubles in China. SulWhate of copper has been selling freely in France was greater in the last decade $1 y$ aga nst contracts, and there is plenty for this year and the early months of

## TABLER


next, and
per ton a
Green col
changed i firm $F$
dearer an lead que red lead lime has a tion in th ed. and $b$ firmer. C forward f tained. C enquiry. good cont

## STERLING EXCHANGE.

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

|  | Hundreds. |  |  |  |  |  |  |  |  | Hundreds. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\boldsymbol{e}$ | s. d. |  |  |  |  | $\boldsymbol{\Sigma}$ | e. d. | £ |  |  |
|  |  | 04 | $411 / 4$ |  | 2010 | $111 / 2$ | 51 |  | 97 | 1047 | 18 |  |
| 2 |  | 08 | $8 \quad 23 / 4$ |  | 411 | 11 | 52 |  | $1381 / 2$ | 1068 |  | 101/4 |
| 3 |  | 012 | 24 |  | 6112 | $101 / 8$ | 53 |  | 17 93/4 | 1085 | 0 | 93/1/ |
| 4 |  | 016 | $651 / 4$ |  | 823 |  | 54 | 11 | 111 | 1108 | 11 | 91/4 |
| 5 | 1 | 10 | 0 61/8 |  | 14 | 91/2 | 55 | 11 | $601 / 2$ | 1130 | 2 | $83 / 4$ |
| 6 | 1 | 14 | 48 | 123 | 23 | 9 | 56 | 111 | 10 13/4 | 1150 | 13 | $81 / 2$ |
| 7 |  | 18 | $891 / 4$ |  | 4315 | 81/2 | 57 | 111 | 14 | 1171 | 4 | 8 |
| 8 |  | 12 | $2101 / 2$ | 164 | 64 | 8 | 58 | 111 | 18 41/4 | 1191 | 15 | $71 / 2$ |
| 0 |  | 116 | $6113 / 4$ | 184 | 8418 | $71 / 2$ | 59 |  | $251 / 2$ | 1212 | 6 | 7 |
| 10 | 2 | 21 | $111 / 4$ |  | 59 | 7 | 60 |  | 6 | 1232 |  | $61 / 2$ |
| 11 |  | 25 | 5 21/2 |  | 60 | 61/2 | 61 | 12 | $1081 / 4$ | 1253 | 8 | 6 |
| 12 |  | 29 | $933 / 4$ | 246 | 4611 | 6 | 62 | 121 | 14 91/2 | 1273 | 19 | $51 / 2$ |
| 13 |  | 213 | 35 | 267 | 27 | 51/2 | 63 |  | 18 103/4 | 1294 | 10 | 5 |
| 14 |  | 217 | $761 / 2$ | 287 | 13 | 5 | 64 |  | 3 01/4 | 1315 | 1 | $41 / 2$ |
| 15 |  | 31 | $173 / 4$ |  | 08 | 41/2 | 65 |  | 11/2 | 1335 | 12 | 4 |
| 16 |  | 35 | 5 |  | 2815 | 4 | 66 | 131 | 11 23/4 | 1356 | 3 | $31 / 2$ |
| 17 | 3 | 39 | $9.101 / 4$ |  | 496 | $31 / 2$ | 67 |  | 15 | 1376 | 14 | 3 |
| 18 |  | 313 | $3118 / 4$ | 369 | 6917 | 3 | 68 |  | 19 51/2 | 1397 | 5 | $21 / 2$ |
| 19 |  | 318 | 81 |  | 08 | 23/4 | 69 |  | 63/4 | 1417 | 16 | 2 |
| 20 |  | 42 | $211 / 4$ |  | 1019 | 21/4 | 70 |  | 78 | 1438 | 7 | 11/2 |
| 21 |  | 46 | $631 / 3$ |  | 10 | $1 \%$ | 71 |  | 11 91/4 | 1458 | 18 | 1 |
| 22 |  | 410 | ( 5 |  | 52 | 11/4 | 72 | 141 | 15 103/4 | 1479 | 9 | $01 / 2$ |
| 23 |  | 414 | 4 61/4 |  | 212 | 03/4 | 73 |  | 0 | 1500 | 0 | 0 |
| 24 |  | 410 | ( $71 / 8$ |  | 3 | 01/4 | 74 |  | 11/4 | 1520 | 10 | $11 / 2$ |
| 25 |  | 52 | 2 g |  | 1313 |  | 75 |  | 8 23/4 | 15041 |  | !1 |
| 26 |  | 56 | $6101 / 2$ |  | 4 | 111/4 | 76 |  | 12 | 1561 | 12 | $101 / 2$ |
| 27 |  | 510 | $111 / 8$ |  | 5415 | 10\% | 77 | 151 | 16 51/4 | 1582 |  | 10 |
| 28 |  | 515 | $503 / 4$ | 575 | 75 | 101/4 | 78 | 16 | $61 / 2$ | 1602 | 14 | $91 / 2$ |
| 29 |  | 519 | $921 / 4$ |  | 517 | 93/4 | 79 | 16 | 48 | 1623 | 5 | 9 |
| 30 |  | 63 | $331 / 2$ |  | 16 | 91/4 | 80 |  | 91/4 | 1643 | 16 | 81/2 |
| 31 |  | 67 | $74 \%$ |  | 19 | $83 / 4$ | 81 |  | $12101 / 2$ | 1664 | 7 | 8 |
| 32 |  | 611 | 1 |  | 510 | $81 / 4$ | 82 | 16 | 16 113/4 | 1684 | 18 | $11 / 2$ |
| 33 |  | 615 | $571 / 2$ |  | 78 | $73 / 4$ | 83 |  | $111 / 4$ | 1705 | 9 | 7 |
| 34 |  | 619 | 83/4 |  | 8912 | 71/4 | 84 |  | $21 / 2$ | 1726 | 0 | $61 / 2$ |
| 35 | 7 | 73 | 310 |  | 193 | $63 / 4$ | 85 |  | $33 / 4$ | 1746 | 11 | 6 |
| 36 | 7 | 7 | $7111 / 4$ |  | 3914 | 61/4 | 86 |  | 13 | 1767 | 2 | $51 / 2$ |
| 37 |  | 712 | $203 / 4$ |  | 05 | 53/4 | 87 |  | 17 61/2 | 1787 | 13 | 5 |
| 38 |  | 716 | 82 | 780 | O 16 | 51/4 | 88 | 18 | 73/4 | 1808 | 4 | $41 / 2$ |
| 39 | 8 | 80 | 0 31/4 |  | 17 | 43/4 | 89 | 18 | 59 | 1828 | 15 | 4 |
| 40 | 8 | 84 | $441 / 2$ |  | 118. | 41/4 | 90 | 18 | $9101 / 4$ | 1849 | 6 | $31 / 2$ |
| 41 | 8 | 88 | 8 |  | 129 | $33 / 4$ | 91 |  | $13113 / 4$ | 1869 | 17 | 3 |
| 42 |  | 812 | $71 / 4$ | 863 | 33 | $31 / 4$ | 92 |  | 18 | 1890 | 8 | $23 / 4$ |
| 43 |  | 816 | (81/2 | 883 | 11 | 23/4 | 93 | 19 | 2 21/4 | 1910 | 19 | $21 / 4$ |
| 44 | 9 | 0 | 0 $93 / 4$ | 904 | 4 | 21/4 | 94 | 19 | $631 / 2$ | 1931 | 10 | $13 / 4$ |
| 45 | 9 | 4 | $4111 / 4$ |  | 413 | 18/4 | 95 |  | 10 | 1952 | 1 | $11 / 4$ |
| 46 | 9 | 9 | 01/2 |  | 45 | 11/4 | 96 | 191 | $14 \quad 61 / 4$ | 1972 | 12 | 03/4 |
| 47 |  | 13 | $318 /$ | 965 | 515 | 03/4 | 97 |  | $1871 / 2$ | 1993 |  | 01/4 |
| 48 |  | 17 | 3 |  | 36 | 01/4 | 98 | 20 | 2 | 2013 |  | 113/4 |
| 49 | 10 | 1 | $141 / 2$ | 1006 | 616 | 118/4 | 99 | 20 | $6101 / 4$ | 2034 |  | 111/4 |
| 50 |  | 5 | 5 53/4 | 1027 | 7 | 111/4 | 100 |  | 10 111/2 | 2054 | 15 | 103/4 |



TABLE OF DAYS FOR COMPUTING INTEREST.
To Find the Number of Days from any Day of any one Month to the same Day of any other Month.
To Jan . . . $365334306275245214184153122 \quad 92 \quad 61 \quad 31$
Feb . . $31365337306270245 \quad 215184153123 \quad 92 \quad 62$
$\begin{array}{llllllllllllll}\text { Mar } & \text {. } & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$
April . . $90 \quad 59$
June . . $151 \quad 120 \quad 92$ 61 $31 \begin{array}{llllllll}365 & 335 & 304 & 273 & 243 & 212 & 182\end{array}$
Aug . . $212181 \quad 153122 \quad 92 \quad 61 \quad 31365334304273 \quad 2.3$
Sept. . . $2431212184153123 \quad 92 \quad 62 \quad 31365335 \quad 304274$
Oct . . . $273242 \begin{array}{llllllllll}214 & 183 & 153 & 122 & 92 & 61 & 30 & 365 & 334 & 304\end{array}$
Nov. . . $304273245214184153123 \quad 9261031365335$
Dec . . . 334303275244214183153122 91 $61 \begin{array}{llllll}30 & 365\end{array}$
N.B. -In leap year, if the last day of February comes between, add one day to the number in the table.

EXAMPLE:-How many days from May 10th to Sept. 13th? From the above table we get 123; add 3 for difference between 10 and 13 , and we get 126 . the number of days required.
next, and prices have advanced about 25 white powdered arsenic has improved quiry, but consumers have good stocks per ton and the market is very firm. further on the American market; prices and will not pay the higher prices now Green copperas still depressed, and un are also better here after good sales asked." Toluole also is firmer. Crude changed in price. All lead salts are have been made for next year's delivery. (arbolic stocks are low and high pr:ces firm. Foreign white sugar of lead is Tartaric acid is steady on spot; makers are paid for prompt parcels, but nothing dearer and is selling better; nitrate of hold firmly to their quotations for next lead quet, but steady. Litharge and year, on account of the strong position red lead are dearer. Grey acetate of and prospects of raw material. Cream lime has advanced 12s 6d per ton, produc- of tartar is quiet, but steady. Pruss ates tion in the United States having decreas- of potash and soda are unchanged in vaed. and brown acetate of lime also is lue, but have rather a firmer tone. In firmer. Carbonate of potash is coming tar products firmness is a distinguishing forward freely, but demand is well main- feature. Benzóles are scarce for near tained. Caustic potash also has a steady delivery, and high prices paid. but for enquiry. In both these articles some next year consumers are holding off. good contracts have recently been placed. Solvent naphtha has some better loing for next iirm, and liquid has advanced further. Pitch is practically unchanged; makers wre firm, and consumers continue their holding-off policy. Creosote is very firm, and some consumers are covering their wants for some months ahead. Sulphate of ammonia is, if anything, a shade easier. Cont nental consumers are confident that prices will fall.

## THE

## ondon Directory

## （Published Annually）

世NABLES traders throughout the world to communicate direct with Eng tish

MANUFACITLKERS \＆DEALERS
in each class of goods．Besides being a complete commercial guide to London and its suburbs the Drrectury contains usts of

EXPORT MERCH．NTS．
with the goods they ship，and the Colon tal and Foreign Markets they supply；

## STEAMSHJP LINES

alranged under the Ports to which they onl，and maticathing the approximate mailings；

JRUVINCLAL TKADE NOTICES
ol leading Manufacturers，Merchants， etc．，in the principal prowincial tuwns and industrial centres of the United kingdom．
A copy of the current edition will be torwarded，freight paid，on receipt of fostal Order for 20s

Dealers sceking Agencies can adver－ tise their trade cards for $\dot{f} l$ ，or larger edvertisements from $£ 3$ ．

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

wholesale prices current．

Name of Article．
Wholesale


Excellent Site for a First－class

## Sububhar and Summer Hote

## For Sale at Vaudreull

Formerly known as Lothbiniere Point
On the line of the Grand Trunk and Canadia： Pacific ；fronting on the St．Lawrence；clear streal on one side with shelter for Boats above and belo． about it acres．
aPPLY TO THE OWNER，
M．S．FOLEY
ceiten and pmopmicton
OUMNAL OF COMMERCE
montreal

1）IRECT PARCEL POST TO FRANCE．
Hon．L．P．Pelletier，Postmaster－Gen－ cral，has just concluded new parcel post arrangements．Under the parcel post arrangement at present in existence all varcels from France come to Canada via Englamd．Canada had no direct at－ rangement with france，but made her ar－ rangements through England and when parcels left France and reached London they became．in so far as Canada was concerned，British parcels，and the char－ ges were sottled on this basis．Under the new arrangemeent parcels whll come direct from lrance to Canada and go direct from Canada to France，Canada using the Allan Line service from Can ada to Cherbourg．which is subsidized by Canada．
This does not do away with the pre－ sent arrangements between England and Canada as regards parcels for France， but is a supplementary service．The ser vice via England is quicker than the one now proposed，having the advantage of being a weekly service，whereas the one by the Allan Line is a fortnightly ser－ vice．

The rates follow：－
Weights

| Veights． | Old Rate．New Rate． |  |
| :---: | :---: | :---: |
| 1 lb ． | 40c | 18c |
| $\underline{-1} \mathrm{t}=$ ． | 48 c | 26c |
| 3 the． | Sice | 34. |
| 4 lbs ． | 74 c | 42 C |
| ；thes． | 82c | 50 c |
| 6 thes． | 90 c | $58 \cdot$ |
| 7 lus． | 98 c | 66 c |
| $s$ lha． | \＄1．16 | 74 c |
| 9 thes． | 1.24 | 82 c |
| 10 lbs ． | 1.32 | 90 c |
| 11 lhs． | 1.40 | 98 c |

I．S．PIG IRON OUTPUT．
＂It is now possible，＂says the＂Iron Ige．＂＂to estimate rather closely the record 1911 w ll make in pig iron produc－ tion．For the first half of the year the
official returns showed $11,665,000$ gross


Name of Article．Wholesale．


 Fines New Cretwiwery．
Creamery，Seconds ．． Townships dairy
Wesiern $\begin{array}{lllll}0 & 2 & 1 & 30 \\ 0 & 20 & 80 \\ 0 & 0 & 00 \\ 0 & 00 & 0 & 01\end{array}$ Hescern Dairy $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 6 & 0\end{array}$ Manitoba Dairy
F＇resh Rolls $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 6 & 00\end{array}$ Cheese
ro uet
Ne．．．．． Ne．．Make．
Fines We．We． Finest Inestern white Finest Western，coloured
Eastern ．．．．．．．．． Eastern
Eggy Strictly Fres Suck，No． $1 \ldots . .$.
New Laid，No
New Laid，No New Laid，
New Laid，
Selected
Mu．
M． 1 stock
No． 1 Candled
No． 2 Candled
Sundrics－
Potatoes，per bag.....
Honey，White Clover，comb
Honey，White Clover，comb
Hon y，Wit extracted．．．．

## Beans Prime

## ${ }_{B}{ }_{B}$

Best hand－picked Groceries－

## Sugare－

Standard Gramulated，barrel
Ex．Ground，in barrele
Ex．Ground in boxe
Powdered，in barrets
Powdered，in boxes
Paris Lumps
Paris Lumps in half barrel
Branded Yellows ．．．．
Molaspes，in puncheons，Mout
Molasses，in barrels
Evaporated Apples $\begin{array}{ll} \\ 2 & 40 \\ 2 & 407 \\ 2 & 50 \\ 2 & 50 \\ 2 & 50 \\ 2 & 20 \\ 0 & 85 \\ 200\end{array}$

$\begin{array}{lll}81 \\ 51 & 0 & 09 \\ 6 & 00\end{array}$ $\bar{\infty}+0$
888 New Haddies，boxes，per lb．
Labrador Herrings ．．
l． Labrador Herrigge， Green Cod，No． 1 ．．．．． Green Cod，large


## Seconds

Samloba Strong Bakers
Winter Wheat Patents
Straight
Straight Roller
Straight bags
Extras ${ }^{\text {Rolled Oat }}$
Bran，in bags

mourlite ．．．．

FARM PRODUOTS－


WHOLESALE PRICES CURRENT. tons. The increase in output since July will bring the total for the second half close to $12,200,000$ tons, so .that the year wil show not far from $23,900,000$ tons, allowing for some increase upon the rate of production at the beginning of November. The year thus takes its place between 1905 and 1906 in the pig iron column, the former with an output of $22,992,380$ tons and the latter with $25,-$ 307,191 tons. Thus 1911 will stand fifth in order of pig iron product:on. 1910 with $27,303,567$ tons, 1909 with 25,795471 tons, 1907 with 25.781 .361 tons and 1906 with $25,307.191$ having precedence in the order named. The consumption in 1910 was probably not over $26,000,000$ tons, since stock accumulations were well over 1, 000000 tons; in 1911 the reverse has been true, consumption having been sufficient to eat into stocks, probably to the extent of more than 400,000 tons. Measured by the pig iron entering either into home consumption or exports, 1911 has thus fallen ony about 6 per cent short of the record year-a performance far beyond what the iron trade has been willing to believe as the various disappointments of the year have in turn disclosed themselves.

## USEFLL INVENTIONS

The following Canadian patents have been recently secured through the agency of Marion and Marion, Patent Attorneys, Montreal. Canada, and Washington, D.C.
Any :nformation on the subject will be supplied free of charge by applying to thee above named firm.
Robert Hartwig, Berlin. Germany: is $n-$ lating vessel and method of making them; Willy Kohler, Bremen, Germany, current collector for vehicles propelled electrically from an overhead conductor; Lou:s P. C. J. Jacquet. Neuilly-sur-Seine, France. suspension springs for vehicles; Dale Marshall. Cheltenham. Eng.. means for the opening of doors, gates and the like; Alexander D. Nichols. Edmonton, Alta., rotary engine; Adolphe Pribil. Paris. France. antomat'c lubricating device; Otto Thiel. Landstuhl, Germany, converter process: Per G. Ekstrom, Skutskar, Sweden, method of extracting br-products from waste-lye residues.
Write for a free copy of "The Inventor's Adviser.

## MARINE LOSSES.

Reports of weather damage continue to accumulate at Lloyd's. and though vessels of the liner class do not figure to any extent in the list it is feared that in the aggregate the liablity of underwriters will be unusually heavy. At the moment, says a shipping correspondent, no fewer than six steamers are missing a number that as not been equaled since February, 1899, the loss involved being not far short of $£ 150,000$.

WHOLESALE PRICES CURRIENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Canada Plates- | c. |
| Full polish |  |
| Ordinary, 52 sheets.. ... .. ... | 295 |
| Ordinary, 60 sheets.. .. .. .. | 300 |
| Ordinary, 75 sheets.. .. .. .. | 310 |
| Black Iron Pipe, $1 /$ inch .. .. | 195 |
| \% inch .. .. .. | 195 |
| \% inch inch .. .. | 258 |
| $\underline{1}$ incle $\quad .$. | 310 440 |
| 1\% inch .. .. .. .. | 600 |
|  | 715 |

Per 100 feet net.-
$\begin{array}{rl}1000 \\ 0 & 007 \\ 2 & 070 \\ 2 & 00 \\ 1 & 06 \\ 2 & 50 \\ 2 & 50 \\ 205 \\ 205\end{array}$
Tin Platee-



Russian Sheet Iron ... .
22 and 24 -gauge case lots

Sheet 100 ibs., 750 lees 88 per cent.
Shot,
Lead Pipe, per 100 lba. .. .. .. Zinc-

Black Sheet Iron, per 100 lbs.-
10 to 12 guage ...................... 10 to 12 guage...
14 to 16 gnage.
18 to 20 gauge
22 to 24 gauge 18 to 20 gauge

22 to 24 gauge ${ }_{28}^{26}$ gauge. |  |  | 2 | 2 |
| :--- | :--- | :--- | :--- |
| 0 | 00 |  |  |
| 0 | 00 | 05 |  |
| 0 | 00 | 2 | 150 |
| 0 | 00 | 2 | 20 |
| 0 | 00 | 2 | 30 |
| 0 | 00 | 2 | 40 |

| $\begin{aligned} & \text { Wire- } \\ & \text { Platin Gal } \end{aligned}$ |  | Per 100 lbs . |
| :---: | :---: | :---: |
| Plain | galvanized, No. s ............ | ${ }^{2} 78$ |
| de | do No. $6,7,8.8 . . .$. | ${ }^{2} 788$ |
| do | do No. 9 .. | 223 |
| do | do No.10 . .. .. | 273 |
| do | do No. 11 . .. .. .. .. | 278 |
| de | do No. 18 . .. .. .. .. | 288 |
| de | do No. 18. | 3 48, |
| de | de No. 14 . .. .. .. .. | 0 to |
| de | do No. 15 . .. .. .. .. |  |
| de | do No. 16. . .. .. .. .. | 230 ، |
| Barbed | Wire, Montreal ${ }^{\text {as }}$.. | 250 |
| Spring | Wire, per 100, 1.25 .. |  |

Iron and Steel Wire, plain, 6 to 9 .. 0235 base ROPE-

| Sisal, base .. .. .. .. | 0081 |
| :---: | :---: |
| do 7-16 and up .. ... .. |  |
| do \%/8.... |  |
| Manilla, 7-16 and larger .. | 1 |
|  |  |
|  | 008 |



Tarred Sheeting, roil
HIDES



WHOLESALE PRICES CURRENT.
Name of Article.
LEATHER No. 1
No. B. A. A. Sole
A.
 Light,
Harness

Uprneer,
Upper, lighty
Up
Upper, ligh
Grained Uper
Scotch Grain
Kip Skins, French
Eng liah
Canda
Kid
Cannda Kid
Hemlock Calf
Hemlock, Ligh
French Calt
Splits, light and medium
splits, heavy
Splits, small ${ }^{\text {Leather Board, Canada }}$
Pebble Grain
Glove Grain

Brush
Buff
Russetig, lighi
Russetts,
heavy
Russetts, No. 2
Russetts Saddlers, "dozen
English Oak, lb.
Dongola, extra
Dongola, No. 1 .
Coloured Pebbles
Coloured Call
Wholemale.
8 c 8 c

8 LUMBER-
8 inch Pine (Face Meagure)
1 Inch Pine (Board Measure)
1 Inch Spruce (Board Measure)
1 Inch Spruce (Board Measure)
1 Inch Pine (T. and G.)
$2 \times 8,3 \times 3$ and $3 \times 4$ Spruce (B.M.
$2 \times 8,3 \times 3$ and $8 \times 4$ Pine (B.M.)
$11 / 4$ Spruce, Roofing (B.M.).
$11 /$ Spruce, Flooring (B.M.)
11/2 Spruce (T. and G.
$11 / 2$ Pine (T. and G.)
1/2 Pine (T. and G.) (i. and G.) (V.i.B.)
Laths (per 1,000)
(per 1,000 )
MATCHES-
Telegraph, case
Telephone, case
Tiger, case
King Edward
Head Light
Head Light
Eagle Parlor $2000^{\circ}$
8ilent
silent, 200'a
do,
Little
Comet
Cod Oil
Cod R. Pale Seal
8.
Straw
Seal
Cod Liver oil, Nifid.
Cod Liver Oil, Norwegian
Castor Oil
Castor Oii, barrele
Lard Oil.
Linseen, raw
Olive, pure
Olive, extra, qut., per case
Turpentine,
Turpentine, nett ... gailon
PETROILEUM-
Acme Prime White, per gal.
Acme Water White, per gal.
Acme Water White, per gal.
Astral, per gal. .:
Astral, per gal.
Benzine, per gal.
Bensoline, per gal.
Gasoline, per gal.
glass-
Pirst break, 50 feet
Second Break,
Pirst Break, 100 feet
Pet
Sacond Break, 100 feet Third Break
Fourth Break

## PAIN Lead, Do. Do. Do. Ture Thite ied le Cemeti Cellow Whitin Whitin Whitin English Belgian German Tnited Mre B Mre <br> 






Accordng to a return issued by the Liverpool Underwriters' Association, the total estimated loss occasioned by the most important casualties last month was $£ 731000$, as compared with $£ 818$, 000 in October, 1910. This month, however, the toil of the sea will be more serious, even although nothing exceptional happens between now and its close. As a result. it is believed that an impetus will be given to the movement, which aims at a general increase in marine insurance premiums.

MONTREAL CITY and DISIRICT SAVINGS BANK.

NOTICE is hereby given that a Dividend of Two Dollars per share on the Cap tal Stock of this Institution has been declared and will be payable at its Banking House, in this city, on and after Tuesday, the 2nd January next, to Shareholders of record at the close of business on the 15th December next.

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

Manager
Montreal. November 30th, 1911

## SYNOPSIS OF CANADIAN NORTH-

 WEST.
## HOMESTEAD REGULATIONS.

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

Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the dis trict 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 ar 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 vleinity 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.


wool-
Canadian Washed Fleece
North-West
Buenos Ayres
Natal, greasy
Cape, greasy

WINES, LIQUORS, ETC.-
,
English. qta.
Canadian,
Porter-
Dublin Stout, qta. .. .. .. .. .. ..
Dublin Stout, pts. ... .. .. .. .. ..
Canadian Stout,, pts. .. .. .. .s ..
Canadian Stout,, pt
Lager Beer, U.s.
Lager, Canadian
$\begin{array}{llll}240 & 2 & 70 \\ 1 & 60 & 17 \\ 1 & 70 \\ 1 & 60 & 165 \\ 1 & 25 & 1 & 40 \\ 0 & 80 & 140\end{array}$
Spirits, Canadian-per gal.-

## $\begin{array}{ll}\text { Alcehel } & \text { O5, } \\ \text { Spirits, } & \text { O.P. }\end{array}$ <br> Spirits, $60, \quad \mathbf{O . P}$. Spirits, 25 U, $\mathbf{U} . \mathbf{P}$.

Club Rye, U.P. ..
$\begin{array}{lll}425 & 49 \\ 2 & 30 \\ 4 & 5 \\ 4 & 00 \\ 4 & 0\end{array}$
Ports-

## Tarragona Operto

.. .
Sherries-

Clareto-
St. Julien $\qquad$
$\qquad$$\begin{array}{llll}2 & 25 & 2 & 7 \mathrm{~b} \\ 4 & 00 & 5 & 00\end{array}$

Champagnes-
Piper Heidsieck
Cardinal \& Cie
28003400
12501450
Brandie*-
 Richard, Medecinal .......... Richard V.S.O.P., 12 qts.
Richard, V.O., 18 qts...

1600
1450
1225
900
Scotch Whiskeys-
Bullock Lade, G.L. ... .. .. .• थ• •• 10251050 Kilmarnock ${ }^{\text {Kilk }}$ O.G.G.
Usher's
Dewars
Mitchells Glenogle" $\because 0$
do Special Reserve 12 qt
do Extra Special, 12 qts.
do Finest Old Scoteh, 12
$\begin{array}{llll}9 & 50 & 10 & 00 \\ 9 & 00 \\ 9 & 950\end{array}$

Irish Whiskey
Mitchell Cruiskeen Iawn
Power's, qts.
Jameson's, qts.
Bushmill'
Burke's. .
Angostu
Gin-
Canadian green, cases
London Dr
Plymouth
Ginger Ale, Beliagt, doz.
Soda Water, imports, doz.
Soda Water, imports,
Apollinaris, 50 qts.

British Ar
Canada Li
Confederat
Weatern A
Weatern $A$
Quarantee

BRITISH
Quotations

Bhares
250,000
450,000
220,000 6s

295,000 75
$100,000 \quad 11$
10,000 28
17,00
$200,000 \quad 10$
$67,000 \quad 162$
150,000 68
20,000 17
845,640 \& 110
$85,862 \quad 20$
105,650 36
$20,000 \quad 15$
40,000 403.
110,000
$800,000 \quad 40$
$44.000 \quad 30$
100,000
294,468 762
$264.885 \quad 17 \frac{1}{2}$
$240,000 \quad 12 \mathrm{~s}$.
100,000 18\%/4
65,400 18
111,314 50


| Canadian Insurance Companies.-Stocks and Bonds.-Montreal quotations Dec. 13,1911. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name el Company. | No. Sharee | Last Dividend per year. | Share par vabue. | Amount paid per Share. | Canada quotations per ct. |
| British American Fire and Marine Canada Confere. Conferation unfe Western Assurance | 15,000 2,500 10,000 25,000 13,372 |  | 350 400 100 40 50 | 350 400 10 20 50 | $\begin{aligned} & 97 \\ & 160 \\ & 277 \\ & 80 \\ & 160 \end{aligned}$ |

BRITISH AND FOREIGN INSURANCE COMPANIES.-
Quotations on the London Market. Market value per pound.
Dec. 2, 1911

| Bhares | Dividend | NAME |  | Share | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 250,000 | 12s. per sh. | Alliance Assur... .. .. .. .. | .. | 20 | 21-5 | 114 | 111 |
| 460,000 | 12s. per sh. | Do. (New) .. .. .. .. .. .. | .. | 1 | 1 | 136 | 131 |
| 220,000 | 6 s . | Atlas Fire \& Life. .. .. .. .. | .. | 10 | 24 s | 5 | 64 |
| 100,000 | 171/2 | British Law Fire, Life .. .. .. | .. | 10 | 1 | 3 | $4 \frac{1}{4}$ |
| 295,000 | 75 | Commercial Union .. .. .. .. | . | 10 | 1 | 20 | ¢01 |
| 100,000 | 118. | Employers' Liability .. .. .. | . | 10 | 2 | 14 | $14 i$ |
| 10,000 | 28 | Equity \& Law .. .. .. .. .. | $\cdots$ | 100 | 6 | 28 | 29 |
| 179,996 | 121/2 | Gen. Accident, Fire \& Life .. | .. | 5 | 11/4 | 18 | 16 |
| 10,000 | 10 | General Life .. .. .. .. .. .. | . | 100 | 5 | 78 | 74 |
| 200,000 | 10 | Guardian .. .. .. .. .. .. .. | .. | 10 | 5 | 9 | 93 |
| 67,000 | 16 2-8 | Indemnity Mar. .. .. .. .. .. | . | 15 | 8 | 31 | 93 |
| 150,000 | ${ }^{68} 8 \mathrm{~d}$ per sh. | Law Union \& Rock. .. .. .. | .. | 10 | 12.8 | 5 | 51 |
| 100,000 | p | Legal Insurance .. .. .. .. .. | . | 5 | 1 | $1 \frac{1}{81}$ | 14 |
| 20,000 | 178 6d per sh. | Legal \& General Life .. .. .. | . | 50 | 3 | 161 | 171 |
| 245,640 \& | 110 | Liverpool, London \& Globe. .. | .. | 10 | 1 | 22 | 23 |
| 85,862 | 20 | London .. .. .. .. .. .. .. .. |  | 25 | 121/2 | 48 | 49 |
| 105,650 | 36 | London \& Lancashire Fire. .. | .. | 25 | 21/2 | 26 | 271 |
| 20,000 | 15 | London and Lancashire Life .. | - | 5 | 1 | 27 | 81 |
| 40,000 | 40s. per sh. | Marine .. .. .. .. .. .. .. .. |  | $25$ | 15 | 88 | 391 |
| 50,000 | 6 | Merchants' M. L.. .. .. .. .. | .. | 10 | 21/2 | 2 | 34 |
| 110,000 | 40s per sh. | North British \& Mercantile .. |  | 25 | 61/4 | 381 | 391 |
| 800,000 | 40 | Northern .. .. .. .. .. .. .. .. | - | 10 | 1 | 84 | 83 |
| 44.000 | 30s. | Norwich Union Fire .. .. .. .. | .. | 25 | 8 | 29.3 | 303 |
| 53,776 | 35 | Phoenix .. .. .. .. .. .. .. .. | . | 50 | 5 | 324 | 323 |
| 100,000 | 20 | Railway Passen... .. .. .. .. | .. | 10 | 2 | .. | , |
| 689,220 \& | 10 | Royal Exc... .. .. .. .. .. .. | . | St. | 100 | 212 | 215 |
| 294,468 | 76 2-8 | Royal Insurance .. .. .. .. .. | - | $10$ | 11/2 | 25 | 26 |
| 264,885 | 1712 | Scot. Union \& Nal. "A" .. .. |  | 20 | 1 | 84 | 34 |
| 240,000 | 12s. per sh. | Sun Fire .. | . | 10 | 100 | $18 \frac{1}{4}$ | 134 |
| 48,000 | $102-8$ | Sun Life .. .. .. .. .. .. .. | .. | 10 | 73/2 | 204 | 21 |
| 100,000 | 18\% | Thames \& Mer. Marine .. .. .. |  | 20 | 2 | 81 | 9 |
| 65,400 | 18 | Union Mar., Life .. .. .. .. .. | . | 20 | 21/2 | - | $\cdots$ |
| 111,314 | 50 | Yorkshire Fire \& Life .. .. .. | - | 5 | 1/2 | 41 | $5 \frac{1}{6}$ |


| gecurities. | ${ }_{\text {Dec }}^{\text {London }}$ |  |
| :---: | :---: | :---: |
| Britioh Columbia, | Clo'g Prioe |  |
| 1911, $8^{1 / 1}$ p.c. p.c.......... |  | 87 |
| Oanada, \& per cent lon, 1010 .. .. |  |  |
| ${ }^{8}$ per cent loan, 1988. ${ }^{\text {Insc. }} \mathrm{sh}$. |  | 916 |
|  |  | $7{ }_{6}$ |
| Itoba, 1910, 5 p.e. |  |  |
| Sharea RALLWAY \& OTHER ETOOIS |  |  |
| 100 Atlentic \& Nth. Weet 5 p.e. sue. 1st M. Bonde <br> 10 Buffalo toke Huron ecio \#̈r.: <br>  guar. by Govt. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Do. 5 p.e. bonis . $\because .$. .. .: | 104 | 1065 |
|  | 1048 | 1055 |
|  | ${ }_{12}$ | ${ }_{114}^{1014}$ |
| Grand Trunk, Georgian Bay, to. let M. |  |  |
|  |  |  |
|  |  |  |
| $\begin{array}{llllll}100 \\ 100 & 1 \text { 12t } & \text { pref. } \\ \text { 2nd } \\ \text { pret. }\end{array}$ |  |  |
|  |  |  |
| 100 Ep.c. perp. deb. atock....${ }_{00}^{124}{ }_{00}^{126}$ |  |  |
| 100 p.c. perp. deb. stock.: .. |  |  |
|  |  |  |
|  |  |  |
| mtg. bonds <br> Nor. of Canada. 4 p.e. deb. outocik |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Munictpal Loanm. |  |  |
| 100 City of Lond.,Ont., 1ot pre. E p.e. |  |  |
|  |  |  |
|  |  |  |
|  | 101 | 108 |
|  |  |  |
| Eip.c. gen. con. dei., |  |  |
| 100 city of Winnipen deb.ioliq, if |  |  |
|  |  |  |
| Miscellaneoua Compantes. |  |  |
| 100 Canada Company 100 Canaida North-Weet Lind Oo:. :- <br> 100 Hudron Bay | 25 | 27 |
|  | 109] | 1047 |
| Sanls. |  |  |
| Bank of England <br> Londom County and Weotuliotie..... <br> bank of Eritioh North A merteo ... <br> Bank of Montreel |  |  |
|  | 203 | ${ }_{75}^{203}$ |
|  |  |  |
| Oanadian Beak of Commerce. | 6201 | ~23ib |

HOME OFFICE,
TORONTO.

## PERPETUAL CALENDAR

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

[^0]
## INSURANCE. <br> The Federal Life A8surpnce <br> HEAD OFFICE, <br> HAMILTON, CANADA

Capital and Assets .. .. .. .. .. .. .. .. .. \$ 4,866,443.08
Total Insurance in force $\qquad$ 4,866,443.08 Paid Policyholders in 1910 $\qquad$ 22,309,929.42 MOSF DREIRABLE 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 <br> Assurance Compeng A. D. 1888.

HEAD OFFICE . . .. .. .. TORONTO.
BOARD 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 2,022,170.18 LOSSES PAID SINCE ORGANIZATION .. .. $33,620,764.61$

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

## Metropolitan Life Insurance

 Company, of New York. $\underset{\text { comPany }}{\text { c(8Tock }}$Assets $\qquad$ $\$ 313,000,000$
Policies in Force on December 31st 191 0..................................................
In 1910 it issued in Canada insurance for...........................................
It has deposited with the Dominion Government exclusively for Can-
adians more than. . . . . . . . . . . . . . $\$ 9,500,000$
$11,288,054$

There are over 414,000 Canadians insured in the METROPOLITAN.


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 cor


Canada Branch: Head 0ffice, Montreal.
Waterloo Mutual Fire Ins. Co. Established in 1863.
HEAD OFFICE, WATERLOO, ONT.
 WM. SNIDER. GEO. DIEBEL,


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

## GUARANTEED

in the accumulation molioy
WRITE FOR PARTICULARS
montmeal office
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 pre served by the owner, there is scarcely any better fishing within double the distance of Montreal. There are excellent boating and shelter for yachts and small boats on the property.

## FOR SALE.

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

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

Editor-Proprietor of the
'Journal of Commerce,"


## "Proudfit"

LOOSE-LEAF BINDERS

Looks like a bound book.

Holds from 1 to 2000 sheets.
Sherts easily inserted or removed. Unlimited expansion.
Send for catalogue.
Business Systems Limited 52 SPADINA AVE., TORONTO
Made in U. S. by Proudfit Loose Leaf Co., GRAND RAPIDS, Mich.

## WESTERN assurance COMPANY FIRE AND MARINE. Incorporated $\mathbf{1 8 5 5}$

Assets - $\quad-\quad-\quad-\quad \$ 8,218.488 .28$ Losses paid since organization - $54,069,727,16$ Head Office. - Toronto, Ont. Hon. Geo. A. Cox, President; W. R. Brock, Vice-Presidents 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.| pital Fully | ,750,000 |
| :---: | :---: |
| Life Funds and Special Trust Funds. | 63,596,000 |
| Total Annual Income, exceeds. | 36,000,000 |
| Total Assets exceed | 111,000 | Total Assets exceed Deposit with Dominion Government. $36,000,000$

$111,000,000$ .. 1,269,327
Head Office Canadian Branch :Commercial Union Building, Montreal. Applications for Agencies solicited in unrepresented districta.
W. 8. JOPLING, Supt. of Agencies. J. MrGREGOR. Mgr. Can. Branch.

Vol. 73. No New Series

Address
CANADIAN J

Union As

## ME]

Comme
Assura
OF $L$
Total Funds E
Secu
CAN $/$
Cor. St. James
T. L. M


[^0]:    Onampy, Marelh, May, Juby, Auguat, October, December, il Daye.
    April, June september, November $3 \theta$ Days.

