

Vol, 69. No 18$\}$
MONTREAL, FRIDAY, OCTOBER 29, 1909
M. S. FOLEY.

New Series. Edditor and Proprietor.

McINTYRE SON \& CO.
Limited

## .IMPORTERS OF.

## Dry Goods

Drees Goods, Silks, Linens, Small Waren, Trefousse Kid Gloves, Rouillon Kid Gloves.

13 Victoria Sa MONTREAL.
$\mathrm{R}^{\text {ETALL Merchants who wish to keep }}$ 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 correctaess of detail. No Merchants or other business men can afford to do without t. Publ shed EVERY FRIDAY. Subseriptions to all parts of Canada, $\$ 3$ a year.

Address,
CANADIAN JOURNAL OF COMOIERCE, Montreal.

Union Assurance Sociely merged in the
Commercial Union Assurance Co., Ltd. OF LONDON, Èng.
lotal Funds Exceed
$\$ 86,250,000$ Security Unexcelled. CANADA BRANCH:
Cor. St. James \& MrGill Sts., Montreal. T. L. MORRISEY, Manager.

## ELECTRIC MOTOR

1-2 TO 4-5 Horse-Powen
Made by the Canadian General Fleetric Co., of Toronto
Has beei in use only about three months.

Will be sold considerably under market price

Apply to
JOURNAL OF COMMERCE

## HASSAN

CORK TIP
GIGARETTES

The Orientalsmoke
Ten for IOc.

## BLACK DIAMOND

 FILE WORKS.Established. $1863 . \quad$ Incorporated. 18W.


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

## G. \& H. Barnett Co. PHJLADELPHIA, Pa

The Reliance Loan and Savings Co., of Ontario

82-88 KING STREET E., TORONTO.
James Gunn, President; J. Blacklock, Vice-President and Manager; Chas. R. Hill, Secretary.
$31 / 2$ Per Cent Interest on Deposits.
4 Per Cent Interest on Deposit Receipta lssued for one year.

5 Per Cent Interest on 5 Year Debentures.

THE GHARTERED BANKS.
The Bank of Montreal

(ESTABLISHED 1817.)

Incorporated by Act of Parnament. CAPITAL (all paid-up)...... $\$ 14,400,000.00$ UNDIV 358,311.06
HEAD OFFICE: MONTREAL. BOARD OF DIRECTORS:
Re. Hon. Lord Strathcona and Mount Royal.
Hon. Sir Geo. Drummond, K.C.M.G., C.V.O
Hon. Sir Geo. Drummondent.
Sir Edward Clouston, Bart., Vice-President Sir William Macdonaid E. B. Greenshields, Esq. Jamos Ross, Esq. Hon. Robert Mackay

> David Morrice. Sir Edward Clouston, Bart., General Manager. A. Macnider, Chief Inspector and
c. V. Meredith, Assistant General Manager eny, Supt. Branches, Brit. Columbla. W. E. Stavert, Supt. Branches, Maritime Pro P. WInslow, Inspector Ontario Branches.
D.

D. Clarke, Inspector Maritime Provinces Newloug Branches. BRANCHES IN CANADA: Ailiston, Ont. Waterford, Ont. Sydney, N.S. | Almonte, Ont. | Buckingham, Q. Wolfille, N.S. |
| :--- | :--- |
| Aurora, Ont. | Cookshire, Que. Yarmouth, N.S. | Aurora, Ont. $\quad$ Cookshille, Que. Charlottetown, Bowmanville, O Fraserville, Qu P.E.L. Beaniford, Ont. Grand Mere, Q. Altona, Man.

Brandon, Man.
Brockville. Ont. Levis, Que. Brockville. Ont. Levis, Que. Cliatham, Ont. Megantic, Calgary, Alta. Clatham, Ont.
Collingwood, 0 Mogrtreal, Que. Cardston, Alta.
Oornwall, Ont. Cornwanl, Ont.
Oor.
Deseronto, Ont.

 Goderich, Ont.
Guelph, Ont. Selgneurs St Magrath, Alta. Anne de Medicine Hat, Guelph, ont. $\quad$ St. Anne $\quad$ Alta.
 kingston, Ont. Quebec, Que. Raymond, Alta London, Ont. ${ }^{\text {Lo }}$./ St. Roch.'s Regina, Sask. Mount Forest. U Upper T'wn. Saskatoon, Sask Newmarke, t. Sherbrooke, Q. Weyburn, SAsk.
 $\begin{array}{ll}\text { Lull, Que. } & \text { Andover, N.B. " Logan ave. } \\ \text { Pars, Ont. } & \text { Bathurst, N.B. Armstrong. B.C } \\ \text { Perth, Ont. } & \text { Chatham, N.B. Chlliwack. B.C }\end{array}$ $\begin{array}{ll}\text { Porth, Ont. } & \text { Chatham, N.B. Chilliwack. B.C } \\ \text { Peterboro, Ont. Edmunston, N.B Enderby. B.C. } \\ \text { Edredericton, N.E Greenwood B. }\end{array}$
 $\begin{array}{ll}\text { Port Hope, Ont. Hartland, N.B. Kelowna. } \\ \text { Barnla, Ont. } & \text { Marysville. N.B Merritt. B C. }\end{array}$



Queen St. Canso, N.S. N. B.C.

$\begin{array}{cc}\text { Trenton, Ont. } & \text { Halifax, N.S. } \\ \text { Tweed, Ont. } & \text { North End. } \\ \text { ave. } \\ \text { ares. }\end{array}$
Warsaw, Oat. Mahone Bay, Victoria, B.C. Port Hood, N.S.
IN NEWFOUNDLAND
Epring Coulce sub-hge icy to Magrath, Bank
St. John's, Bank of Montreal. in great britain :
London, Bank of Montreal, 47 Threadneedle
St., E. C., F. W. Taylor, Manager
New York-R. Y. Hebden, W. A. Bog, J. T. Molineux, Agents, 31 Pine Street. ChicagoBank of Montreal, J. M. Greata, Manager.
Spokane, Wash.-Bank of Montreal. IN MEXICO:
Gexico, D.F.-T. S. C. Saunders, Man.
BANKERS IN GREAT BRITAIN:
London-The Bank of England. London-
The Union of London and Smith's Bank, Ltd. London-The London and Westminster Bank, Lotd. London-The National Provincial Bank of Eng., Ltd. Liverpool-The Bank of Liverpeol, Branches.

BANKERS IN THE UNITED STATES: New York-The National City Bank. The Nat-
ional Bank of Commerce. National Park Bank. Boston-The Merchante, Natlonal Bank; Buf-falo-The Marine Nath. Bank, Buffalo. San Anglo-California Bank, Ltd.

## The Bank of British North America zstablished 1836 ncor by Royal charter in 1840 .

 Capital Paid up 4,866,666.66
## J. H. Brodie COURT OF DIRECTORS

 $\begin{array}{lll}\text { J. H. Brodie R. H. Glyn } & \text { F. Lubbock } \\ \text { J. S. Cater } & \text { E. A. Hoare } & \text { C.W.Tomkinson }\end{array}$ Head Office iu Canad. St. James St., Moutreal. H. Stikeman, Gen. Mgr. H. B. Mackenzie, Supt. Br J. Mceachren, Supt. of Central Br.- Winnipeg.J. Anderson, Insp. O. R. Rowley, Inp. of Br. Returns F. Hope and J. H. Gillard, Assist. Inspectors. bRANCHES IN CANADA
J. Elmsly, Manager Moutreal Branch.

| Alexander Man. Ashcoft, B.C. | " Hamilton Rd. sub Longueuil, P.Q. |
| :---: | :---: |
| Battleford, Sask. | Midland, Ont. |
| Belmont, Man. | Montreal. P.Q. |
| Bobcaygeon, Ont. | St.Catherine |
| Brandon, Man. | North Battleford, Sas |
| Bow Ifland, Alta. | North Vancouver, B. |
| Brantford. Ont. | Oak River, Man. |
| Burdett, Alta. | Ottawa, Ont. |
| Calgary, Alta. | Paynton, Sask. |
| Camphellford, Ont. | Quebec, P.Q. |
| Cainsville, Ont | St. John's Gate Br. |
| Darlingford, Man. | Raymore, cask. |
| Davidson, Sask. | Reston, Man. |
| Dawson, Yukon Dist. | Rossland, B.C. |
| Duck Lake. Sask. | Rosthern. Sask. |
| Duncans, B.C. | Semons, Sask. |
| Estevan, Sask. | St. John, N.B. |
| Fenelon Falls, Ont. | St. John-Union St. |
| Fredericton, N.B. | St. Stephen, N.B. |
| Greenwood, B.C. | Toronto, Ont. |
| Halifax, N.S. | Toronto- |
| Hamilton, Ont | King \& Dufferin Sts. |
| Hamilton-Barton St. | Bloor \& Lansdowne |
| Hamilton-Victoria A | West Toronto Branch |
| Hedley. B.C. | Trall, B.C. |
| Kaslo, B.C. | Vancouver. B.C. |
| Kelliher, Sask. | Victorla, B.C. |
| Kingston, Ont. | Weston, Ont. |
| Levis, P.Q | Winnipeg. Man. |
| London, Ont. | wynyard, Sask. |
| London, Market Sq. | Yorkton, Sask. |
| NEW YORK ( 52 Wrll St.) | .) H. M. J. McMichael and |
| . T. Oliver. Agents. |  |
| A. S. Ireland Agents. |  |
| CHICAGO-Merchants | Loan and Trust |
| LONDON BANKERS- | The Bank of England and |
| Messrs. Glyu \& Co. | avellers available in all |
| rts of the world. |  |
| Agents in Canada for Co | olonial Bank |

## Bank of Hamilton

head office
hamilton.
PAID. UP CAPITAL .. .. .. .. .. $\$ 2,500,000$
RESERVE \& UNIDIVIDED PROFITS. $2,800,000$
 TOTAL ASSETS..............
 Cyrus A. Birge, Geo. Rutherford.
Col. the Hon. J. S. Hendrie. C.V.O. C. C. Dalton. H. M. Watson

## Fordwich, Georgetown,

Georgeto,
Gorrie,
Grimsby,

## Grimsby, Hagersville, Hagersville Hamilton-

 Hamilton-Deering Br .
East End Br .
North North End Br.
West End Br. Narvis,
Listowel
Lucknow
Midland
Milton
Midand,
Milton,
Milverton,
Milverton,
Mitchell,
Moorefield,
Moorefield,
Neustadt,
New Hamburg,
Niagara Falle
Niagara Falls,
Niagara Falls. S .
Oragara Falle,
Orangeville,
Owen Sound,
Owen Sound,
Owen,
Parmerton,
Port Elgin,
Port Elgin,
Port Rowan,
Princeton,
Princeto
Ripley,
the chartered banks.

## The Molsons Bank

corporated by Act of Parliament, 185 Capital Psid-up......... \$3.500,000 Reserved Fund 3,500 000 BOARD OF DIRECTORS:
Wm. Molson Macpherson .i.....Presidont S. H. Bwing ................. Vice-President
W. M. Cleghorn, H. Markland Molson, Chas. B. Gordon
Geo. E. Drummond

JAMES BLLLIOT, General Manager.
A. D. Durnford, Chief Inspector and Supt. $\propto$

Branches; W. . Wraper, Inspector.
${ }_{H}$ W. A. Chipman, J. H. Campbell,
LIST OF BRANCHES:
$\begin{array}{cc}\text { ALBERTA. } & \text { ONTARIO-Cont } \\ \text { Calgary. } & \text { Slmeoe. } \\ \text { Camros. } & \text { Smith's Falls. } \\ \text { Edmonton. } & \text { St }\end{array}$
Lethbridge $\quad$ St. Mary's.
BRITISH COLUMBIA Torent End Branct.
Revelstoke. Queen St. Wear By
Vancouver.
do Westminster Ave.
Toronto Junction.
Trenton.
MANITOBA.
ontario. Alvinston.
Amberstburg.
Aylmer.
Brock ille.
Chesterville.
Chestervil
Clinton.
Drumbo.
Dutton.
Dutton.
Exeter.
Eorest
Erest
Frankford.
Hamilton.
Hamilton.
Market
Br.
Hensall.
Highgate.
Highgate.
Irounois.
Kingsville
Kirkton
Lambton Mills
Lambton M
London.
Lucknow.
Luncknow.
Meaford.
Meaford.
Merlin.
Morrisburs.
Norrisbur
Ottawa.
Ottawa.
Owen Sound.
Wales.

Owen Sound.
Port Arthur.
Ridgetown.
Woodstuck.
Wroodstuck
Zurleh.
Arthabaska
Chicoutimi.

Waterloo.
AGENTS IN GREAT BRITAIN \& COLONI London, Liverpool-Parr's Bank, Led., Iretralia and New Zealand-The Union Bank of Australia, Ltd. South Africa-The Standar Bank of South Africa, Ltd.
Collections made in all
ion and returns promptly remitted Domlaion and returns promptly remilted at loweet
rates of exchange. Commercial Lotters Credit and Travellers' Circular lette
available in all parts of the world.

## The Bank of Toronto

HEAD OFFICE: TORONTO
LIRECTORS:
wM. H. BEATTY i ... .. vice-President. $\begin{array}{ll}\text { Robert Reford, } & \text { John Macdonald, } \\ \text { Hon. C. S. Hyman. An M }\end{array}$ Robert Meighen,
RVilliam Stone $\quad \begin{aligned} & \text { Nicholas Bawlf, } \\ & \text { i)uncan Coulson }\end{aligned}$
duncan coulson .. General Manage
Joseph Henderson .. Agsistant General Manag. BRANCHES
$\begin{array}{ll}\text { ONTARIO. } & \text { London East, } \\ \text { Toronto, } 9 \text { offices } & \text { London North, } \\ \text { St. Lambert, }\end{array}$ Allandaie,
Barrie. $\begin{array}{ll}\text { Berrie, } & \text { Newmar } \\ \text { Berville } \\ \text { Bradford } & \text { Oil }\end{array}$ $\begin{array}{ll}\begin{array}{l}\text { Bradford, } \\ \text { Brantford, }\end{array} & \begin{array}{l}\text { Oil Sprin } \\ \text { Omemee },\end{array} \\ & \text { Ret }\end{array}$ Brantiord,
Brockville,
Burford,
Cardinal,
Cobourg,
Cobourg,
Colborne,
Col
Coldwater,
Collingwood,
Col
Collingwood,
Copper Cliff,
Copperore,
Dorchester,
Den
Dorchest
Glmale
Galt,
Hananoque,
Hastings,
Hastings,
Hepelock,
Kene.
Kerne.
Kingsion
London,
Peterboro,
Pancouver
Patrand Petrolia,
Port Hope, manitoba. Preston, ${ }^{\text {a }}$ Benito Cartight, St. Catharin
Sarnia,
Shelburue
Shelburne.
Stayner,
Shelburn,
Sudbury,
Sud
 Waming, SAsKATCHEWB $\begin{array}{ll}\text { Watarloo, } & \text { Elstow } \\ \text { Welland, } & \text { Kennedy }\end{array}$
QuEbEC Wangenbur
Wont'eal. 4 Off Montreal. 4 Offi's Yorkton.
BANKERS:
London, Eng.-The London City and Midland Bank, Ltd. Notional Bank of Commerce.
New York-Nation
Chicago-First National Bank.

Paid-up C Rest,

HEAD
BOA

Hon. Geo. A. Co
James Crathern
John Hoskin, E
LL.D.
A. Kingman, ks

ALEXAND
A. h. irela

Branchos in
and in the $U$
MONTREAL OF
LONDON, ENG.
S. Camero
H. V. F.J

NEW YORK Wm. Gray This Bank tra
Business, includ Travellers' Chee tries, and will
bills on any plac

UNITED

Head Offic
Conservative
paying propo Bank Stock
will be made
George $P$.
The Farm
Member of $T$
AUTHORIER
HEAD 0
Branches and
w.

## Stand

We offer for
at FIVE per
yearly. Thes yearly. These
safe and proft
sers
sers have for
Company.
Capital \&
Total Asse
President: AL
Vice-Pres. \& M
Right Hon. L
J. A. Kammere
Hugh S. B

Cor. Adelaid

Advertise
TH

## The Canadian Bank of Commerce

Paid-up Capital, - \$10,000,000 Rest, 6,000,000

## HEAD OFFICE: TORONTO

 BOARD OF DIRECTORS:B. E. Walker, Esq., C.V.O., LL. D., President

Robt. Kilgour, Esq., Vice-President Hon. Geo. A. Cox Hon. Lyman M. Jones James Crathern, Esq. Freaeric Nicholls, tisq. John Hoskin, Esq., K.C., H.A.Lash, Esq. K. C., Lis LL.D.
W. Flavelle, Esq.,LL.D. H. E. R. Wood, Esq. J.W. Flavelle, Esq.,LL.D. Hon. J. M. Gibson, K.C,

ALEXANDER LAIRD, General Manager Genera A. H. IRELAAND, Superintendent of Branches

Branches in every Province of Canada and in the United States and England MONTREAL OFFICE: H. B. Walker, Manager LONDON, ENG., OFFICE: 2 Lombard Street, E.C. S. Cameron Alexander.. Managers
H. V. F. Jones...........

NEW YORK AGENCY : 16 Exchange Place Wm. Gray and C. D. Mackintosh, Agents This Bank transacts every description of Banking Travellers' Cheques and Drafts on Foreign Credit rries, and will negotiate or recefve for collection

## UNITED EMPIRE BANK

 of Canada.Head Office, Cor, YRONTGE Streets,
Conservative investors will find a safe paying proposition in this New Canadian Bank Stock (issued at par). Allotment will be made to early applicants.
George P. Reid, General Manager.
The Farmers Bank of Canada. and The Toronto Clearing House. AUTHORIZED CAPITAL

HEAD OFFICE, TORONTO.... $81,000,000$
HEAD OFFICE, TORONTO, ONT. Branches and Agencies throughout the Farming
Districts of Ontario.
W. R.
W. R. TRAVERs, General Manager

## Standard Loan Co.

We offer for sale debentures bearing interest yearly. These debentures offer an absolutely. safe and profitable investment, as the purchasers have for security the entire assets of the
Company.

Capital

| Capital \& Surplus Assets $\$ 1,340,000,00$ |
| :--- |
| Total Assets............... $2.500,000.00$ |

President: ALEXANDER SUTHERLAND Vice-Pres. \& Man. Director: W. S. DINNICK. Dírectors:
Right Hon. LORD STRATHCONA and
MOUNT ROYAL, G.C.
J. A. Kammerer. Dinid ROYAL, G.C.M.G A. Kammerer. David Ratz. R. H. Greene.
Hugh S. Brennan
A. J. Williams. M. Roberts.

HEAD OFFICE.
Cor. Adelaide \& Victoria Sts. Toronto

Advertise in

THE JOURNAL OF
COMMERCE.

## THE GHARTERED BANKS.

UNION BANK OF CANADA.
Dividend Notice No. 91.
NOTICE is hereby given that a dividend at the rate of Seven Per Cent Per Annum has been declared on the Paidup Capital Stock of this Institution for the Current Quarter, and that the same will be payable at the Bank and its branches, on and after Wednesday, the First Day of December next.

The Transfer Books will be closed from November 16th to 3oth, both days inclusive.

The Annual General Meeting of Share holders will be held at the Banking House, in this City, on Saturday, December 18th next. The chair to be taken at 12 o'clock

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

Quebec, October 23rd, 1909.

THE STANDARD BANK OF CANADA.

## Dividend No. 76

NUTICE is hereby given that a Diviaend of THREE Per Cent for the current quarter ending the $30 \leq \mathrm{Lh}$ October, 1909, being at the rate of TWELVE PER UENT Per Annum upon the Paid-up Lapital Stock of this Bank has been declared, and that the same will be payable at Head Office of the Bank and its Branches on and after Monday, the lst November next, to shareholders of record of 20th October, 1909.

By order of the Board.
GEO. P. SCHOLFIELD,
General Manager.
Toronto, 28th September, 1909.

The Dominion Savings and Investment Soeiety, Masonic Tenple Bldg., LONDON, Can.

Interest at 4 per cent payable halt yearly on Debentures.
T. H. PURDOM President.

NATHANIEL MILLS, Manager.

THE BANK OF OTTAWA. Dividend No. 73.
NOTICE is hereby given that a Dividend of I'wo-and-One-Half Per Cent, being at the rate of Ten Per Cent per annum, upon the paid-up Capital Stock of this Bank, has this day been declared for the current three months, and that the same will be payable at the Bank and its Branches on and after Wednesday, the First day of December, 1909, to shareholders of record at the close ot business on 16th November next.
The Annual General Meeting of the shareholders will be held at the Banking House in this City on Wednesday, the 8th day of December next, the chair to be taken at 3 o'clock p.m.
By order of the 3oard,
GEO. BURN,
General Manager.
Uttawa, Ont., October 18th, 1900.


## The Dominion Bank

 head office, TORONTO, CANADA. Capital Paid-up
## m DIRECTORS:

E. B. OSLER, M.P. . . . . . Presidem

WILMOT D. MATTHEWS .. Vice-Pres.
A. W. AUSTIN, R. J. CHRISTIE,
W. R. BROCK, JAS. CARRUTHERA,

JAMES J. FOY, K.C., M.L.A.
A. M. NANTON, J. C. EATON. C. A. BOGERT .. .. General Manager.
E. A. BEGG, Chief Inspector. Branches and Agencies throughout Canada and
the United States. Collection
Collections made and Remitted for promptif. Drafts bought and sold.
Commercial and Travellerap Letters of Credis
lssued, available in all parts of the World. GENERAL BANKING BUSINESS TRANEACTED MONTREAT, RRANCH:-1R2 St. James St.:

J I. Horsey. Manager.

## THE CHARTERED BANKS． <br> Royal Bank of Canada

## INCORPORATED 1869. CIPITAL PAIDUUP．．．．$\$ 4,835,000$

 RにーRけE FUND ．．．．．．．．．535000 HEAD OFFICE，－MONTREAL．Board of Dire tors

e．l．pease，gen．manager W．B．Torrance ．．．．Supt．of Branches C．E．\̌eill and F．J．Sherrman，Asst．Gen．Mgrs．

| Ablutsford，B．C． | Lunenbury， N |
| :---: | :---: |
| Aberit ，B．C． | Maitland， Moncton ， B ． |
|  | Montreal． Q |
| ${ }_{\text {Arthur，Ont }}$ | Montreal．Stamley st． |
| Arthurst．N．B | Montreal，Scipumers St． |
| Bowmanville，Ont． |  |
| Bridgewater，N．S． |  |
| rk＇s Falls |  |
| Calgary，Alta | Veweastle N ， 13 |
|  | New Westminister．B．C． |
| Chilliwack． | Niagara Fa |
| Chippawa |  |
| Clint | Os， |
| balt．Ont． | Otawa． |
| Cornwall |  |
| Crambrook |  |
| mberland． B | Plumas Man |
| Dathousie， NB ． | Port Essington，B |
| Dorchester，Aitu． | Port Hawkesbury， N |
| Edmundstom， N ． B ． | ，B |
| Elk Lake， | Repina |
| Fredericton，N．B． |  |
| t， |  |
| owranda，ont | ci．Johm：Xid． |
| Grand Falis，${ }_{\text {Grand }}$ Forks， $\mathrm{s}, \mathrm{C}$ ， | Si．Paul．Siontreal）Q |
| Guelp |  |
| ro． | benacadie．N．S． |
| Halbrite，Sask． | so |
| Halirnx．${ }^{\text {a }}$ ， | 促 |
| Hanover Oil |  |
| Hangersol＇Ont． | Toronto．Ont．（3 Bchs．） |
| Jacquet River，N．B． | Truro ${ }^{\text {a }}$ ， |
| Joliette P．Pi， | veruon，B， |
|  | Victoria，B．C． |
| Laduer， | Welland，ont． |
| sk | Westmon |
| Londonterry，N．8． | Weymouth，N．S． |
| ев. | Winnipeg，Man． |
| miden，Sask． | Woodstock，A．B． |

Agencies in Cuba：Caibarien，Camaguey，Carde nas，Cienfuegos．Havanh，Ahavan－Galliant．Sree
Manzanillo．Matanzas．Mayari，，Sagua，santiago de Cuba．San Juan（Porto Rico）．＇Nassau（Bahamas）．

## The Provincial Bank

Head Office： 7 and 9 Place d＇Armes，Montreal，Can 37 Branches in the Province of Quebec． CAPITAL AUTHORIZED．
CAPITAL AUTD－UP．
 resident：Mr．H．Laporte，of Lapors：${ }^{10,277.00}$ President．Mr．H．Laporte，of Laporte，Martin \＆Co Vice－Pres．：Mr．W．F．Carsley，of The s．Carsley C Great Departmental store．
 Mr．Alphonse Raccine，of＂AA．Racine \＆Co．＂Whole－ Bale Dry－Goods．Montreal． Franco Canadien．
Mr．Tancreda Bienvenu，General Manager．

Advertise in the
JOURNAL OF COMMERCE，
The best advertising medium．

## BANQUE d＇HOCHELAGA

1874－1909．
LAPI＇AL AUTHORIZED ．．$\$ 4,300,100$ CAPITAL PAID UP．．．．．．$\$ 2,500,000$ KESERVE FUND．．．．．．．．．$\$ 2,150,600$

## DIRECTORS：

F．X．St．Charles，Esq．．．．．$\therefore$ President Robt．Bickerdike，Esq．，M．P．，Vice－Pres Hon．J．D．Rolland，J．A．Vaillancourt，

Esq．；A．Turcotte，Esq．；E．H．
Lemay，Esq．；J．M．Wilson，Esq．
M．J．A．Prendergast，General Manager．
F．G．Leduc，Manager．
O．E．Dorais，Inspector．
IIEAD OFFICE：－MONTREAL． CITY BRANCHES：
De Lorimier，Mount Royal Ave．（cor．St Denis），St． Catherine Street，East；St．Catherine Street， Centre；Notre Dame Street，West；Hucheaga；
Maisonneuve；Point t ．Charles ；st．Kdward， ${ }_{2}+90 \mathrm{st}$ Hubert st ；st Henly ；Town of st． Louis：Viauville；Verduu．

BRANCHES：
Berthierville，P．Q．
Edmonton，Alta．
Berthierville，P．Q．
Edmonton，Alta．
Farnham，P．Q．
Farnham，$P . Q$.
Joliette，$P . Q$.
Lahette，P．Q．
Laprairie，P．Q．
L＇A ssomption，P．Q．
Louisevi
Quebec．
Quebec．St．Roch
Quebec，S．
sorel，P．Q．
Sherbrooke，P．Q．
St．Boniface，Ma Sht Booniface，Man．
St．Hyacinthe，P．Q．
St．Hacques l＇Achigan，Q．
S．Jacquen
St．Jerume，P．Q．
St．Pierre，Man． St．Pierre，Man．
Three Rivers，P．Q． Three Rivers，
latieytield，P．Q． Talleytield，F．Q．
Vankleets Hill，Ont
Winnipeg

We issue Circular Letters of Credit for travellers，available in all parts of the World，open Commercial Credits，Buy ioreign exchange and Sell drafts，cable and telegraphic transfers on all import－ ant points．Collections made in all parts of the Dominion of Canada and returns promptly remitted at the lowest rate of exchange．

La Banque Nationale Founded in 1860.
Capital
Reserve Fund and Un－
divided Profits．．．．1，103，695，62
Our System of Travellers＇Cheques
was inaugurated a year ago， and has given complete satis－ faction to all our patrons，as to rapidity，security and econ－ omy．The public is invited to take advantage of its facilitice．

Our Offlce in Paris
Rue Boudreau， 7 Sq．del＇Opera
is tound very convenient for the Cana－ dian tourkets in Europe．

Transters of funds，collections，pay ments，commercial credits in Europe， united States and Canada，transacted at the lowest rate．

St．Stephen＇s Bank
Incorporated 1836 St．Stephen，N．B．
CAPITAL．
RESERVE．
Frank Todd，President．John D．Chipman，V．－Pres．
Correspondents：－London，Messrs．Glyn，Mills Correspondents：－London，Messrs．Glyn，Mills，
Currie \＆Co．New York，The Royal Bank of Can． Boston，National Bhawmes
of Montreal and Branches．
Drafts issued on any branch of the Bank of Mon－

## THE GHARTERED BANKS

## The Quebec Bank <br> HEAD office ．．．．．．．．．．．．．．．QUEBBC

Founded 1818．Incorporated 1822. CAPITAL AUTHORIZEI ．．．．．．．．$\$ 3,000,000$ CAPITAL PAID UP ．．．．．．．．．．．．．． $2.500,000$ REST

DIRECTORS：
JOHN T．ROSS $\qquad$
 \＆B．B．STEVENSON．．．．．．．．．．．General Manager． BRANCHES： $\begin{array}{ll}\text { Quebec，St．John St．} & \text { Pembrooke，Ont．} \\ \text { Quebec，St．Peter St．} & \text { Shawinigan Falls，Que } \\ \text { Quebec，Upper Town } & \text { Stanfold，Que．，sub }\end{array}$ Quebec，Upper Town Stanfold，Que．，sub ag Quebee，St．Roch
Inverness
Que． Montreal，Place d＇Armes Thetford Xines，Que．
do Stherine $E$ ．Thorold Ont． do St．Catherine E．Thorold，Ont．$\quad$ The
do St．Henry do St．Henry
O1tawa，Ont． Oltawa，Ont．
St．Romuald，Que． Three Rivers，Que． Victoriaville，Que．
Black Lake，Que． Montmagny，Que．

AGENTS：
London，Eng．－Bank of Scotland．Albany， C．S．A－New York State National Bank．Bosto －Boston National shawmut Bank．New York， U．S．A．－Agents Bank of British North America， Hanover
Lyonnais．

## EASTERN TOWNSHIPS <br> Capital \＄3，000，000 <br> Reserve Fund <br> 2，000，000

head office：SHERbROOKE，Que With over seventy－three branch offices in the
Province of Quebec，we offer facilities possessed by no other bank in Canada for
Collections and Banking Businems
Gencrally
in that important territory．
Branches in MANITOBA，ALBERTA and BRITISH COLUMBIA．

Correspondents all over the world．

IMPERIAL BANK OF CANADA．
Dividend No． 77.
NOIICE is hereby given that a Divi－ dend at the rate of Eleven Per Cent（11 per cent）per annum upon the paid－up Capital Stock of this Institution has been declared for the three months end－ ing 31st October，1909，and that the same will be payable at the Head Office and Branches on and after

FIRST DAY OF NOVEMBER NEXT．
The Transfer Books will be closed trom the 16th to 30th October，both days inclusive．

By Order of the Board，
D．R．WILKIE， General Manager．

Toronto，Ont．，15th Sept．， 1909.

## THE

HOME

8 KING 78 СНし
Cor．QU
Cor．BL
Cor．
20 DUNI
I＇wenty－f
the West．
JAME
Fredk．
$11 \& 12$

Trans

Drafts
Issued．

Góver
LOANS
vablegrams：
THE


Commerce，
Manufact

WSUED EV

Canadian Sul
British Subsc
Amorican
magle Copies
extra

Editorial
t8 HOSPITA

Editor， Pr

E We d

## the <br> home bank of canada.

Offices in Toronto.
8 KING ST. WEST-Head Office 78 CHURCH STREET
Cor. QUEEN WEST and BATHURST Cor. BLOOR WEST and BATHURST Cor. QUEEN EAST and ONTARIO 20 Dundas ST. W., West Toronto. 'Twenty-five branches in Ontario and the West.

JAMES MASON, General Manager.
Freak. J. Benson \& Co,

- BANKERS -

11 \& 12 Blomfield Street, E.C. LONDON, Eng.
Moneys received for
Transfer to Canada and all parts of the World.

Drafts and Letters of Credit Issued.

Góvernmental and Municipal LOANS Placed and Issued.
vablegrams: "FREBENCATE, LONDON."


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

LSSUED EVERY FRIDAY MORNING.
SUBSCRIPTION
Uanadian Subscribers . .. .. \$3 a year
British Subscribers. .. .. ..12s 6d.
Amorican " .. .. .. . . $\$ 3.52$ a year
magle Copies. . .. .. .. .. .. 25c each
extra "
25c eack
(5 to 50) .. .. 20e «
(50 to 100 ) .. 15c
e (100 and over). 10c

## Editorial and Buasiness Offices:

is HOSPITAL STREET, MONTREAL,
M. S. FOLEY,

Editor, Publisher and Proprietor.
E We do not undertake to retura anused manuacripts.

THE CHARTERED BANKS.

## THE STERLING BANK OF CANADA

Offers to the Public every Facility which their Business and Responsibility Warrant

Board of Directors President, G. T. Somers, Pres. Canada Grain Co. Vice-President, W.
K. George, Pres. Standard Silver Co. H. W. Aikins, M. D., F.R.C S.,
Trea. Medical Con. Ont. W. D. Dineen, Pres, W \& D. Dine, Trea. Medical Con. Ont. W. D. Dineen, Pres, W \& D. Dineen Co., Ltd.
R. Y R. Y Eaton, Toronto. Sidney Jones, Pres.Jones Bros. M fg. Co., Ltd.
Noel Marshall, Pres. Standard Fuel Co, Ltd. C. W. Spencer, Montreal. Noel Marshall, Pres. Standard Fuel Co, Ltd. C. W. Spencer, Montreal F. W. BROUGHALL, General Manager.

A Savings Bank Department in connection with each Office of the Bank.

## THE METROPOLITAN BANK

Capital . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 1,000,000.00$
Reser ve and Undivided Profits............. 1, 277,400.00
HEAD OFFICE, - - TORONTO, ONT.
S. J. MGORE, President. W. D. ROSS, Gencral Manager.

A general Banking business transacted

## 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 factorie of all kinds for hurried machine repairs.
All machine shops and railway shops should have it.
Bridge builders, track layers, and structural metal workers lave constant use for it.

Send for description,

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

HESPELER, ONT.

## "STANDARD" TWIST DRILLS

Are Standard in all machine shops.
Large Stocks are carried by

## Caverhill, Learmont \& Co.

MONTREAL AND WINNIPEC.

LEGAL DIRECTORY.
Price of Admission to this Directory in $\$ 10$ per annum.

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

MONTREAL

Menry J. Kavanagh, K.C. Paul Lacoste, LL.L.
E. Gerin-Lajoie, K.C.
Kavanagh, Lajoie \& L.acoste, -advocates,-
PROVINCIAL BANK BUILDING,
7 Place d'Armes, Montreal, Can. Oable Address, "Laloi." Bell Tel. Main 4800, 4801
R. B. HUTCHESON, Notary Public
manhlage license iseuto

Dommissioner for the Provinces of Quebec \& Ontario. Mechanics' Building, 204 ST. JAMES STREET, MONTREAL. Tel. Main 2499.

## ONTARIO.

ARNPRIOR .. .. .. Thompson \& Hunt BLENHEIM .. .. . . . . . R. L. Gosnell BOWMANVILLE. . R. Russell Loscombe BRANTFORD .. .. Wilkes \& Hendertion BROCKVILLE. . . . . . . H. A. Stewart CANNINGTON .. .. .. .. .. A. J. Reid CARLETON PLACE. . . . Colin MaIntoeh DESERONTO .. .. .. Henry R. Bedford DURHAM .. .. .. .. .. J. P. Telford GANANOQUE
J. C. Rome GODERICH
E. N. Lewis

## LEGAL DIRECTORY.

ONTARIO-Continued.
INGERSOLL . . . . . . . . Thas. Welle KEMPTVILLE LEAMINGTON LINDSAY LINDSAY
$\qquad$ T. K. Allan .. McLaug W. T. Easton LISTOWEL LONDON $\qquad$ Tm. Steert . .. .. W. H. Bartram ORIGINAL. . .. .. .. .. J. Maxwell MITCHELL . . . . . Dent \& Thompson MOUNT FOREST.. .. .. W. C. Perry NEWMARKET. . . . Thas. J. Robertson NIAGARA FALLS . . . Fred W. Hill ORANGEVILLE . . . W. J. L. McKay OSHAWA. . . .. .. .. J. F. Griersom ()WEN SUUND .. .. ..A. D. Creaser PETERBOROUGH . . . . Roger \& Bennet PORT ELGIN. . . . . . . . J. C. Dalrymple PORT HOPE .. .. Chisholm \& Chisholm PORT HOPE. . . . . .. .. H. A. Ward PRESCOTT .. .. .. F. J. French, K.C. SARNIA . . . . . . . . . . . . . A. Weir SMITH'S FALLS,

Lavell, Farrell \& Lavell ST. C.ITHARINES, E. A. Lancaster, M.P. ST. THOMAS. . . . . . . J. S. Robertson STRATFORD .. MacPherson \& Davidson TRENTON . . . . MacLellen \& MacLellam TEESWATER .. .. . . John J. Stephens THORNBURY TILSONBURG
$\qquad$ T. H. Dyre .. . . . . Dowler \& Sinclair TORONTO .. .. .. .. .. Jas. R. Roaf VANKLEEK HILL, F. W. Thistlethwaite WATFORD . . . . Fitrgerald \& Fitggerald (RED DEER, Alberta .. Geo. W. Green

## London \& Canadian Loan \& Agency Co.

 Limited.51 Yonge St., - - Toronto Establiehed 1873.
Pald-up Capital.
. $81,000,000$
Prida-up Captat........................................0000
Reserve........000
Assets ........................
sued, one hundred dollars and
Insued, one hundred dollars ans.
upwards, one to five years. 4 PER CENT.
Interest payable half-yearly.
These Debentures are an authorized Trustee Investment.
Mortgage Loans made in Ontario, Manitoba, and Saskatchewan
W. WEDD, Jr., V. B. WADSWORTH

Secretary.
Manager.

## BOILER SHOP.

IHE STEVENSON BOILER, MACHI NE SHOP AND FOUNDRY WORKS AT 'F'TROLIA, ONT., (now of twenty year's standing), continues to make Marina Stationary and Portable Boilers of all !cinds. The Caradian Oil Welle and Befiners and Mills in this section are nearly entirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purpomes it has many boilers to Germany, Austria, India and Australia. It almo makes Oil Stithe Tanks, Bleachens and Agitators, Salt Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet Stieel or Iroa, as well as all pro ductions of Machime Shops, including 8 team Engines and Castings in Iron asa Brass.

Having a full outfit of machinery and tools, including Steam Riveter, and mat of long experience, it irvitee compard an of the quality of its work. Frith an shop in Canada.

ARTHUR KAVANAGH,
MANAGER
U. H. FAIREANK, PROPRIETOI

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

SUN FIRE Founded A.D. 1710.
Heaa Office, Threadneedie St., London, Eng. The oldest Insurance Co. in the World. Canadian Branch:-15 Welliagton St. Toronto, Ont., H. M. Blackburn, Mgr.

Montreal Chief Agents :
EVANS \& J HNSON, 83 Notre Dame St. W. Agents Wanted in all Unrepresented Districte.

OMNERCIAL SUMMARY.
-Birmingham has the largest pin factory in the world, manufacturing an average of $37,000,000$ a day.
-The southwestern Traction Line, running out of London, has been purchased by a syndicate of London, Hamilton and Toronto men.
-The towns of Whitly, Oshawa and Bowmanville have decided to join hands in securing the construction of an electric railway from Cobourg to Toronto.

Ottawa clearing house total for week anding October 21, 1909, $\$ 3,801$, 991; 1908, $\$ 3,689,883$.-London clearing house total for wiek ending October 21, 1909, $\$ 1,398,1.56$.
G. A. Stimson and Con., purchased $\$ 18,000$ debsintures of the District of Spallumcheen. Spallumcheen is situated in the Okanagan district and comprises four townships.
-A company has been organized at IImmpeg, with $\$ 50,000$ c:apital, to grow bananas and cocoa beans for the Winnipeg market. A plantation has been parchased at Bluefields, Nic.ragua, and the manager will be sent there.

## For Sale

A well finished CHERRY COUNTER about 20 feet long by 3 feet wide with swing door. Was made for the Equitable Life Assu rance Company of New York.
-:ALSO:-

A high CABINET DESK, made for the above institution; all in good order.

## Address

Journal of
Commerce, MONTREAL.
-Ottawa now has a population of 83,360 , according to the annual census of the Assessment Commissioner. The increases during the year amount to 3 ,$0_{7}^{7} 6$. Taxable property is given a valuatil. n of $\$ 53.348,814$, which is an increase of $\$ 4,840,609$ during the year.
-The (ulubec Government have disposed of 508 square miles of timber limits along the line of the Transcontinental Railway. These lots will draw an annual ground rental of $\$ 5$ per mile ground rent. The leases must pay a good excess over certain upset rates of stumpage.

[^0]-The Ritilway Commission will sit in Montreal on November 8. 'Ten cases are inswibed for hearing

Total grows carnings of all railroads in the linited States reperting for the two weks of October are $\$ 15,618,862$, an increase of 11.2 per cent wer last year and 7.2 per cent over the corresponding period in 1901 . Large gains continue to be reported owe last yow hey marly all roads and, with frw exemptions, therw is an incresse over 1907

- Bank exchandes last werk at all loading citios in the Initem states are $\$ 3,393,946,945$, in incremse of 38.8 per cent compared with a year ago and of 14.2 per cont compared with the wirmponding werk in 190яj. Bank melongem are now at a becord point and illustrate bery clamly the extent of the busineses activity that prevails throughout the country

Mr. J. A. Rmblick. Dominion Dairy Commisuimor, alls at tention to an mexpected adsantage accruing to Canadian dairymen as a result of the admption of the now tariff in the I nited tates. Indar the old tasitr the" lite on cram was fiverents fer pornd. Inaler the new tariff it titive cents per Qallon. The eltange is thought to have been a derical error, lout the reflect of it in to sumd a large ghantity of Canadian
 have alreally lugion to ship their whole output of ermam, which nete the patrons about 27 rents per pound of fat

Tommage statistics of the perts of llambury. Rotterdam, :anl Smewerp during the eight mond his of this gear have just heen iswled, from which it appears that 7 .992.2649 toms of shipping used the pert of llamburg during that period. These figures, however, show a decrease of 200,000 toms when compared with 190s. Antwerps total is $7,957,736$ tons, against T. 423.710 tons last year, or an increase of 534,000 toms. Rottrellan's figures are $6,338,9666$ tons, in increase of 14.000 tons mor last year. It can readily be seen from these particulars Hat if Intwerps progress is maintained, it will soon be the loading port in Continental Europe.

Incorperation of the following Montreal companies is announced: Equity Eerorities Corporation, Ltti., capital \$12,
 (ron, William Roy Hastings. Christina Lenise Marey - Silver
 dacolis, Alexamere Rive Hall, Leon liarman, Latarus Phoenias Silver and Louis Fitch. Kemmore Realty Co., Ltd., capital Wtor(o) ; Iohn Findlay, John D:avics Diek. Thomas Emilien (:adnois, fohn Morton Nontle, and Ralf Rirskin Man.--E. S.

 Wemon, brrol (alcoln N(D) Dugall and Stephen Iohn Lehuray.
-wepping regulations. designed beth to facilitate importations of all hides of meat cattle and satfeguard native live stock ly remuiring ertiticatess of disinfection signed by Amariman consuls, hate been issued hy the l'.S. treasury to customs eftieres and all concerned. The new regalations direct custums officers to treat hides of neat cattle shipped to the I nited states without proper disinfection as prohibited importation, and to refuse entry of such hides, except where such entries have lieen sun-dried or arsenic-cured or limedried. Exception also is made in the case of abottoir hides, the product of (ireat Britain, New Zealand, Australia, Sweden and Norway, and hides taken from American cattle killed in "lairages" in Great Britain.
-A correspondent of the London Times institutes 3 comparison between the use of telephones in Europe and their use in America. In Europe, with a population of $400,000,000$ he says that only $2,300,000$ instruments were in service on January 1 , this year, whereas in this country, where the population
is not far from $85,000,000$, nearly $7,000,030$ telephones were employed on that date. It is pointed out that England has a somewhat smaller number than three American cities com-bined-New York $(334,186)$, Chicago $(181,922)$ and Boston (more than 100,009 ). France made a far less favourable showing ( $194,1,99$ ) , and Anstria is credited with only 80,975 . Italy, Belgium and IIungary are cach saill to hwe fewer telephones than st. Lomis, littshurg or San Francisen.

An important test case regarding the powers of the Provincial (iovernment over insurance companice was decided Friday last in favour of the Government. Some time ago a statute was passed authorizing the Treasurer's Department to lifuidate any insurance company whose position did not seem to atford proper protection to the insuring public. In accordance with this, Insurance Inspector Dostaler took action to wind up La Cie D'Assurance Mutuelle de Canada, and simila moasures are contemplated against sereral other small fire companies. The suit was made a tent casse, and was bitterly contested. The company contended that it was in good financlal condition, and also argued that the action of the In--pect or was ultra vires. Judge Lafontaine found against the company on bioth cousts, and it is cxpected that the liquidation of this and other companies will now proceed.

Buring the month of heptember, a9ssels of 5.349 tons gross (of which 8 of 927 tons were steel steamers) were built in the Inited states and officially numbered. During the Ifarter ending reptember 30,347 vessels of 14.914 tons gross (of shich 25 of 35,860 tons were strel steamers) were built in the thited tatis, the output of the varions districts being as follows: Idanitic and Gulf. 164 vissels of $2.5,0,51$ tons grose (in(.)nding 14 swel stamers of 18.363 tons) ; Parto Rioo 4 of 25 tons: Parific it of 3.345 tons (induding 1 steel stmamer of 67 toms) ; (irat Lakes of of 18.429 tons (includiung os steel steamers of 17.327 toms : Western rivers 51 of 1.5 fit tone (incluling 2 steel steamers of 103 tons). During the quarter cmided september 30. 1908, the total 101010 was 319 vessels of 20.08 , tons gross (including 1:3 steel steamers). or an increase for the last fuarter of 28,027 tons. and in steel steamers of 27.952 tons.

Patent Report.- Below will be found a list of Canadian patents recently secured through the :gency of Marion and Marion, Patent Attorneys, Moutreal, Canalia, and Washing. ton. Any intormation on the subject will be supplied free of charge by applying to the above-named firm. Fugene $S$. Manny, Montreal, Que., heating system; Georg Seilt. Berlin, Germany, radio-telephony; Achille Knap:n, Brussels, Bilgium, drying of bulding structures and materials; Albort Bellamy, Fort Nilliam, Ont., grain car door; K. and A. Ward, Stockholm, sweden, apparatus for separating solid particles from a thuid or from each other; Josph E. Belanger, Cahano, Yue., shaviag cream; Ostar H. U. Brumler, Brussels, Bolgium, apparatus for producing an air mixture of a high ratio of oxyg*n trom the atmosphere; Pirre Defacamberge, Paris, France. manufacture of products derived from cellulose and India rub1,er.
-some interesting tests of timber under long-continued Ioads by Mr. II. 1). Tiemamn, of the Yale Forest School, were described by him in a paper read before the American Society for Testing Materials. The test specimens were continuously loaded in some cases for a year or more; and their deflections under load, recovery under partial release of load, and other tehavous automatically recorded. As in the case of ductile metals a curious effect due to plasticity is noticed, which, while allowing the timber to be distorted and even to take a set, does not affect its ultimate strength. The deflections or recoveries due to immediate addition or removal of loads are independent of the deflections or recoveries due to time effect of dead loads. A remarkable relation between the moisture absorbed and the strength of the beam was also shown, increase of moisture in the atmosphere causing the test speci-
mens to point of

## -The

"laking
in wages
the year,
pared wit
1906. II
of the ye:
hightr th:
the perion
the effee $t$
in lates os
by pulic. pronting a celod atl moning. $\overline{8}$ the mann reasts: fluctuation
same berel

## Lsurins

ment of P
(only $* 1 . s i$
242.3 .39 wa

2sic was =
3n5:
During lats
Mlu-ive
minion.
lan miling o
minal elev
The shipm
Arthur ine
huslepls in
enarkable
17,7 lushels
now a com
4.000 .000 a
ed harbour
hemsive pla
The firm
P.E.I., re

On the 2nd
in favour
sum of $\$ 3$
stoch in $t r$
2nd Octobe
same n:ort
gate is dat
stock in tr
were regist
against Mi
styk of 1
the hands
der the bill
in trade is
delets to th
dollars whi
indolitednes
about ton
the stock
firm's asse
to Edward
receive not
The Ca
the new
published.
mens to increase in dellections and decrease in strength to the point of fitilure.
-The British Board of Trade in its anual report says:"laking into account the various dates at which the changes in wages during 1908 came into operation, the net decrase in the year's wages bill may be estimated at $£ 873,000$, as compared with increases of $2.5,8: 1,000$ in 1907 and $: 1,419,0 \% 0$ in 1906. Wages continued to rise during the firtt two months of the year, the level at the end of 1907 having itsclf been hight than in any previous year, but for the remainder of the period was as indicated above. The report continues to the effece that of the 963.0, workpeoplo atteeted by chamges in lates of wages has year, 119,900 (including 57.100 moployed by public anthoritios, legee in the textile trades, 11 ,090 in the proming and allied trades, and 9,000 in the bindeling trades) recelved atvances: 4ti4, inion (itcluding 283.000 employed in coal
 the manufacture of pig iron and irom and steel) sust :ined decreass s : while the wages of the remaining 380000 n :derwent fluctuations whith le't them at the end of the sar at the satme level as at the begiming

Buring the fiscal voar couding March 31 bist the Depart ment of Public Works, Ottwa, "xpmentel $\$ 14.784 .739$, of which muly $\$ 1.81 i=346$ was chargeable to capital uempt. ©ale $\$ 12$, 2423.39 was chargeable to income. Of the expenditure w. 845 , $2 \operatorname{cic}_{6}$ wat spent on public buildings, $\$ 4,547,7 / 3$ on tredging, $\$ 3$, : 105 ! 120 on harbours and fivers and $\$ 535,480$ on telagraphs. During last year works of harbour and river improvements, "xlluive of dredging, were carried on at t59 points of the Dominion. The Deputy Minister notes that for the storage and handing of the western crops during 1908 the interior and terminal clevators had a total capacity of $58,535,7 \% 0$ bushels. The shipments of grain by vessels from Fort Willi:um and Port Arthur increased from 24,444,645 bushels in 1905 to ${ }^{7}, 743,336$ limsiofs in 1908, and the all rail shipments showed a still more remarkable increase, from 2.528.693 bushels in 1905 to $14 .-364$,1 1it bushels in 1908. The harlours on the Genrgian bay have now a combined elevator capacity of 7.479 .000 bushels, of which 4.000000 are at Midland and Tiffin. Both the above mentioned harbours are being developed in accordance with a comprehensive plan, to a depth of twenty-five feet.

The firm of M. Trainor and Co., dry goods, Charlottetown, P.E.I., referred to last week, has been in business since 1904. On the 2 nd of October inst. a chattel mortgage was registered in favour of Edward Kelly, of Charlottetown, to secure the sum of $\$ 30,000$. This chattel mortgage covers all the firm's wtoch in trade and is dated the 30 th of August, 1904. On the 2nd October another chattel mortgage was registered to the same nortgagee to secure $\$ 10,100$. This latter chattel mort gage is dated the 2nd of April. 1909, and a'so covers all the stock in trade. On the same day in which these bills of sale were registered, Edward Kelly also entered up a ju!gment against Michael Trainor (who carried on busin ss under the style of M. Trainor and (o.) for the nominal sum of $\$ 80,000$, to sercure $\$ 40.000$ and an execution for $\$ 40.000$ was placed in the hands of the Sheriff. Mr. Kelly is now in ossession under the bills of sale. Taken at invoice prices. the fira's stock in trade is estimated at $\$ 35.000$. The firm has also brok delits to the nominal amount of about seven or eight thousand dollars which have lieen attached by Mr. Kelly. Besidfes the indehtedness to Kelly of $\$ 40,000$. the firm owes other creditors about ton or twelve thousind dollars. It is estimated that the stock in trade and the book debts, which comprise all the firm's assets will not realize enough to pay the amonnt due to Edward Kelly and that other creditors will consequently recejve nothing,
-The Canadian Car and Foundry Co. will be the name of the new ear merger. according to an official statement just pmblished. The new compony's capital will be as follows:-
$\$ 3,0 \mu, 000$ of 6 per ceut bonds, $\$ 5,0 \%, 000$ of i per cent preferred stock, $\$ 3,000,000$ of common stock. The companies bemg secured with their capital are as fol'ows:--Rhodes-Curry, $\$ 1,550,000$ preferred stock; $\$ 1,000,000$ common stock. Canada Car Co., $\$ 1.140,000$ preferred stock; $\$ 2,000,000$ common stock. Dominion (ar and Foundry $\$ 3,351,000$ common sto:k. The otticials of the n.w company will be:--N. Carry, president; II. W. Butler, first vice-president; N. A. Reoder, second viceIresithent, and the tilst hoard of directors will include:--Mr. fames Reda ond director of the Royal bank; Mr. T. J. Brammond, prexident of the Lake Superior Car; Mr. W. M. Ditken, 1 resident of the Royal Recurities; Mr. \% 1. Lash, K. ('. of Tormits. director of the Bank of Commerew. The head office of the new company will he sithated in Montreal. The purehesing agent will be Mr. A. H. (hase and Mr. J. A. -kelton wil! be secretary-trasmer. The bholos.Cury and the Dominion (ar and Foundry will weceive sempitios of the new company in exchange for their ment semities. The Camada Car Co. is being purchosed for cash, but already many of the shateholders of thet comp my haw taken holdings in the new company. All the secerritios of the new company hare alrealdy 'een sold and there will not be any public offering on the Candian marlit.

## 

 |rana: a, contin e of the most anco:raging tenor an! the prevalling feeling is quite oftimis ic. Reports from travellers are satisfactory and dry goods houss revcive a good volume oi sorting up onders, indiating a hisk consmmption at retail in country districts. Cine movemeni of heary goods to the West is notably large, partly becalse of the desire of merchants to take adrantage of the cheaper water freight rates before the close of nagivation and very largely because of the increased requirements of the growing population in that part of the Dominion. Values of fabrics move steadily upward, linens now following the general trend, but the higher prices seem to have little effect on the demand. Hides are held very tirmly and further advances have been reported, but leather, while rery strong, moves moderately. In groceries the movement is fairly active and prices are firm for the leading articles, but some jobbers say that sales are harily as brisk as they expected. In the iron and gencral hardware lines business is quite satisfactory, with an upward tendency to quotations, and though the price of domestic hars is mnchanged, wire and cut nails have adranced. Exporta of farm produce are fairly active and consideratle ynantities of wheat have lie: n shipped to Europe. Vanitol a wheat has been plentiful, Iut the offerines of Ontarios were sery swall and prices adranced. The shipments of che were well maintained. the aggregate woverent to date excecding $1,500.000$ boxes.

## The Standard Assurance Co.

OFEDINBURGH.
Establlished 1828
HEAD OFFICE FOR CANADA, - MONTREAL. INVESTED FUNDS

CANADIAN BKANCII NVESTMENTS UNDER KEVGNUE
\$60,000,000 17,000,000 $17,000,000$
$7,500,000$
(WorldWide Policies.)
Apply for full particulars, D. M. McGOUN, Manager.
M. h. clark kennedy, secretary

In 1908 the Canada Life's expenses were reduced, the mortality rate was lower, and interest rate earned was higher than in 1907.

A copy of Annual Report will be sent on receipt of request at Head Office, Toronto.

The Northern Assurance Company, Ltd. OF LONDON, Eng.
$\rightarrow$ income and Funds [1908.]K
Capital and Accumulated Funds
Annual Revenue Prom Fire and Life, etc. Premiums and from Interest vpon Invested Funds
Deposited with the Dominion Government for Sfcurity of Canadian Policy Holders

THE CANADIAN JOURNAL OF COMMERCE.

## MONTREAL, FRIDAY, OCTOBER 29, 1909

THE B.AVK S゙ATAEMENTS FOR SEPTEMBER
Taking the Statements of the Chartered Banks for septomber in the order in which they are issued by the In partment of Finance in Ottawa, the analyst finds an unvaried continuation of the strengthening process observalle for some time past. The item, Capital Paid-
 able to the lioyal. the balatere to the standard ( $\$$ t,
 the remainder to the l'nited Empire. The Roserve Fund has advanced by $\$+9.560$, of which $\$+5,180$ is due to the Royal through additional Capital paid-up. and the balance to the Standard Bank.

The average ( 'ireulation for the month is $\$ 39,20 \%$.411, an increase of $\not \mathbb{F}_{2}, 359$, ss9 as compared w th the preceding month, and $\$ 3,000,000$ (in round numbers) over that of September, 1908. It will be seen, however, that the greatest cirsulation at any date during the month under review was $\$ 81.760,000$. The paidup Capital of all the banks is roundly $\$ 18,300,000$ over and above the average Circulation for the month. or some $\$ 2,000,000$ more than in September. $190 \%$.-and $\$ 3,9+0,633$ in excess of that for the year of the humper harvest of 1906 . The following table will be of some interest in respect of the position held for further harvest requirements:-

Kirst British Fire Office Established in Canada, A.D. 1804
Phœenix Assurance
Co. Ltd., of London, Eng. (Founded 1782)
with which is incorporated
The Pelican and British Empire Life Office, (Founded 1797).
head office for canada: 100 St. Francois Xavier St., Montreal.
PATERSON \& SON

INSURANCE CO. The Oldest Scotitish Fire Office. The Oldest Scottish Fire Offic

\section*{R. WILSSON-STMITH <br> FInanolal Agent <br> Government, Municipal and Railwas ecurities bought and sold. First claen vecurities suitable for Trust Funds always on hand. Trust Eatates managed guardian building <br> 160 St. James St. - MONTREAL. <br> ,

.
1

## Chicf Agenta.

## $1)^{\text {aldedmian... }}$

9,015,000
465.580

\section*{FIRE

\section*{Established 1865

\section*{Established 1865

## Established 1865 <br> G. Ross Robertson \& Sons,

General Insurance Agents and Brokers.

Bell Telephone BIdg., Montreal. | Telephone Main |
| :---: |
| Private Office |
| Pin | 277

Private Office. Main 282x


Bank of Montreal

## ('an. Bank of Commerce

Merchants Bank
Bank of Brit. N. America
Bank of Toronto
Rioyal Bank
Queliee Bank
The Molsons Bank
Enstern Townships Bank
1 raders Bank.
1mperial Bank.
Dominion Bank
Bank of Hochelaga
Total margin of 13 banks
Total margin of all the banks

## Paid-up

Capital. Circulation. Margin. $\$ 14,400,000 \$ 11,834,492 \$ 2,565.508$ $\begin{array}{rrrr}\$ 14,400,000 & \$ 11,838,492 & \$ 2,0613,535 \\ 10,000.000 & 8,88, \cdots 665 & 1,113,935\end{array}$ 6,000,000 4.941.71.; 1.058,285 4,866,66i6 3.209.508 1,6i57,158 4,000,000 $\quad 3.279,600 \quad$-20,400 $\begin{array}{lll}4,914.270 & 4,6,36.577 & 277,693\end{array}$ $2,500,000 \quad 1,517.560 \quad 982.440$ $3.500,000 \quad 3.032,902 \quad 467,100$ $\begin{array}{lll}3,000,000 & 2,587,631 & 412,369 \\ 3,000,000 & 2,581\end{array}$ $\begin{array}{lll}4,3,54,311 & 2,218,410 & 2.135,901\end{array}$ $5,000,000 \quad 3,7,79.897 \quad 1,220,103$ $3,983,700 \quad 3,453,8.59 \quad 529,841$ - 18.3s9.460 above-mentioned will not prove of much practical service in promoting harvest movements. save where, as formerly referred to, they supplement their own issues by borrowing the notes of such banks as have more than they need for their own purposes. There is, of course, the 15 per cent extra issue allowed by the Government in case of necessity, but there is slight probability of this being invoked Juring the present season.

Deposits are advancing at a remarkable rate. The total increase during the month foots up over $\$ 18,830,-$

## LAW UNION $\&$ (Founded 1826.$)$ CROWN Insurance company, (OF LONDON.) <br> Assets exceed, <br> \$29,800,000 <br> OVER $\$ 5,000,000$ INVESTED IN CANADA. Fire risks accepted on morl every description of insurable property. <br> cianadian Head Office <br> Agents wanted throughout 112 St. James St., MONTREAL. J. E. E. DICKSON, Managen

0. and $\$ \mathbf{1 2 9 , 0 1 5 , 3 8 4}$ during the twelvemonths, of which latter 64 millions are time deposits. Demand Deposits have beaten the record by upwards of $56 \mathrm{mil}-$ lions.-There is a diminution of over half a million in Call Loans during the month in Canada, but on the other hand an increase of $\$ 10,974,875$ in Call Loans outside Canada. . The Bank of Montreal, it will be seen, does not lend on Call in Canada.

Among the salient features of the Statement is that of ('urrent Loans or Discounts in ('anada, which has adranced upwards of 17 millions during the month and near! y 44 millions during the twelvemonths. If to the amount of domestic discounts be added the item of *3 2.981 .183 , we have the grand total of 593 millions for the month under review as against $5 \pi 33 / 4$ millions for August last, or 544 millions roundly for the corresponding month of 1908 . It is evident that the businese of the country is progressing at a commendable rate.

The "abundant harvest," which bankers have stated thronghout the year as necessary in order to re-establish the business of the country upon a firm footing, has been vouchsafed us; all is well; and it is to be hoped that the lessons so timely learnt by our business men within the last couple of years, may not have been sent us in vain.-Economy must not be disregarded. sated us; all is well; and it is to be hoped that the lessons so timely learnt by our business men within the last couple of years, may not have been sent us in vain. - Economy must not be disregarded.

We append the usual comparative table; the figures cut by the respective banks will be found on later pages of this issue:-


| specie .. .. .. .. .. .. .. .. 29,416,115 | 31,140,743 | 25,091,788 | \%3, |
| :---: | :---: | :---: | :---: |
| Dominion Notes .. .. .. .. .. し6,924,455 | 65,313,074 | 62,742,261 | 18,335,535 |
| Deposits securing circulation 4,589,540 | 4,588,380 | 4,572,476 | ,092,763 |
| Notes \& cheques on other bks. $36,476,053$ | 31,901,123 | 28,542,811 | 10,240,36 |
| L'us to o her bks in Can. sec. 4, 2929,018 | 4,515,900 | 7,75; 538 | 167,610 |
| Dep. s on demand in Can. bks. 8,899,299 | 5,812,055 | 11,003,409 | 5,32,0us |
| Due from banks in U.K. .. 12,121,278 | 6,588,6e5 | 11,541,013 | 12,488,826 |
| Due from foreign bks., etc. .. 33,010,619 | 45,109,120 | 52,674,845 | 29,408,4 |
| Dom. \& Prov. Govt. secs. .. 11,964,292 | 11.930,841 | 8,801,302 | ,901 |
| Can. municip. \& other pub secs. (not Dominion).. .. .. .. 22,307,111 | 22,818,357 | 19,982,303 | 15,733,206 |
| Railway and other secs. .. .. 52,679,288 | [2,979,600 | 41,97 | 14,701,979 |
| Call loans in Canada .. .. .. 56,124,620 | 56,680,172 | 41 | 32,157,188 |
| Call loans outside Canada ..131,634,384 | 120,659,509 | 59.831,979 |  |
| Current loans in Canada .. ..560,206,621 | 543,154,663 | 518,960,003 | 254,433,667 |
| Current loans outside Canada. 32,981,183 | 30, 61, +37 | 26,904, '46 |  |
| Loons to Govt. of Canada. |  | 4,027, 550 |  |
| Loans to Prov. Govts .. .. .. $2,385,998$ | 196,779 | ,785,561 | 1,827,435 |
| Overdue debts .. .. .. .. .. 7,473,439 | 7,517,956 | 8,122,572 | 2,342,884 |
| R. E. besides bk premisss .. 1,685,475 | 1,689,226 | 1,614,346 | 1,687,658 |
| Mortgages on real estate. .. 528,494 | 534,97n | 465,563 | 625.125 |
| Bank premises .. .. .. .. .. 20,344.993 | 20,015. 406 | 18,702,337 | 6,225,058 |
| Other assets .. .. .. .. .. .. 11,090.109 | 10.504,382 | $\bigcirc$ | 4.117,400 |
| Total assets .. .. .. .. ..1,107,3 | 9, 284,640 |  |  |

L'ns to directors \& their firm 8,843,025 $\quad 9,198,622 \quad 10,296.593 \quad 7,344,038$ Av, specie for month. .. .. 27,376.957 $27,06 \%$, 108 21,471,964 $9,350,922$ Av. Dom. notes for month .. 65, ,05,675 $64,963,437 \quad 61,017,111 \quad 18,488,906$ Grt'st circulation in month.. 81,760,000 $\quad 74,328,748 \quad 77,326,462{ }^{4} \quad 47,131,048$

## FEDERAL AND PROVINCIAL RIGHTS AT

 NIAGARA FALLS .It is a vignal proof of the wisdom which dictated the framing of the British North America Act of 186r, that is little conflict has arisen over the question of nationai as opposed to purely provincial rights. There was little which was purely doctrinaire, in that momentous, but marvellously simple document. Its dealings were with the present, being grounded upon what was evident fact, as they dealt with what was manifest, and possibly on that very account stand the test of time, when speculaive theorising would be pretty certain to lead to difficulty. Just at present notice has heen given of an appeal to the judiciary to interpret the Act, in settlement of the question whether the Province of Ontario has jurisdiction over the waters of the Niagara River, at the Falls, and has the right to exploit the power privileges there, as a producing propretor There are, of course various intricasies which complicate the main question somewhat, some of which have caused the action of which notice has been given. The course pursued by the Provincial Government for instance, however much in the public interest, has been unusual throughout. In opposition to what it probably considered monopoly by chartered companies, already established at Niagara for the production of hydro-electric power, the Ministry established by Statute a Commission to develop and transmit power directly to such municipalities as would contract with it. There is a further complication caused by assuring one of the companies against governmental competition through its Niagara Park Commissioncrs stipulation "that the Commissioners will not themselves engage in making use of the water to generate electric

Prw unatic or orticr poner,"; excepptiang under certain cirelum-tances, which are not likely to come into being. The action of the Provincial liovermment was not as perpuar as might have been expected amongst the municipalites, who were offered power at andoubtedy cheapened rates. However, the Provincial HydroLilectric Commission has erone to grat expense in plant and transmission lincs. I somewhat diseredited railway man was given wharge of this latter part of the business, and his rather cavalier management has carmed a good deal of the distatisfaction which exists ayamst the Commission. These, which may be called local intricacies, are not, however, of the primest inportance, in our point of view. The larger question of Irovincial lights is the main feature.

The B. N. A. Aet of 1868 provides of neeessity in (lanse 132: "The Parliament and (iovermment of Canaula shall have all powers necessary or proper, for perfuming the olligations of C'anada, or of any Province thereof ats part of the Britioh Empire, towards foreign combtries. arising under treaties lietwcen the Empire an! !uch foreign countriss." = The Treaty of Ghent in 1 si , which gave Goats Island to the United States, ant a majne propertion of the Niagara Falls themsclees to Canada, as well as the proposed Naterways 'Iraty of this year, shows painly that the Niagara rime, anl indend all boundary rivers are necesarily inwhed under this Clause, and must he held at the dis-$]^{n=-i t i o n ~ o f ~ t h e ~ C a n a d i a n ~ F e d e r a l ~ h o v e r m m e n t . ~ A s ~}$ the Canalian section of the International Waterways (ommision reported in 18:5:-"It is quite evident, in the view of the commission, that the jurisdiction to deal with international waters must be vested in the Foderal govermment of each comitry. Changed conditions and the greatly increased demand for power, owing to electrical devclopments, have rendered it absolutely cescontial that there should be on authoritative body controlling the diversion of such waters. The interests of havigation must be paramount, and the Fedemi govermment alone must ultimately decide what thuse interests are." Clause 91 of the B.N.A. Act wh:ch, with following clauses, contains the limiting portions of its provisions, collates as pertaining to the Federal Livermment "Regulation of 'Trade and Com-more.-"Mlita, Military and Naval Service and De-上ence."-"Beacons, Buoys, Lighthouses and sable Islami. -.- Datigation and shipping."-".sea Coast and Luand lishories."-"Herries between a Province, and ally British or foreign country, or between two Provances." livery one of these provisions implies Federial jurisdiction over international waterways as is the Niagara líiver at the lialls. In the United states, as in Lingland, such waters are under the immediate control of the central govermment. Clause 92 (19) directly exempts from L'rovincial action "Lines of steam or other ships, railways, canals, telegraphs, and other Works and undertakings connecting the Province with any other, or others of the Provinces, or extending beyond the limits of the Province," and 92 (16) stipulates that Provincial legislatures are to be concerned with "Germany all matters of a merely local or private nature in the Province." There will not be many emongst our readers who will dispute our contention
that the British North America Act, which gave being to the Duminion of Canada, never intended hat a Provinclal Government should assume any rights or powers over international or boundary waters, and that the Ontario Ministry has gone beyond its powers in its hydro-electric policy. It is a bad feature in its case that the Ministry has secured the passage of legislation prohibiting the bringing of lawsuits against it, in cases which might arise under its policy, which legislation, by the way. might easily be proven to be opposed to the basic principle of British constitutional liberty.

But, we venture to go beyond this point, though we believe the simple terms of the British North America Act will be found to be in themselves, destructive of all the contentions, as to ownership, of the Ontario Govermment in the case. We assert fearlessly that nothing more inimical to the commercial progress of the Dominion could be imagined, that for its several Provincial (iovernments to make use of their legislative powers, for the purpose of enabling them to embark upon competitive manufacturing industries. The iniquity of granting charters of incorporation to companies to produce something within the Province, and then with the Provincial public funds and backed by special legislation to enter into direct competition with them, is evident, and makes an irreparable breach in that conception of rightiulness, which is an honest man's best heritage. At Niagara are development compranies, which with their charters as the very first exhibits of their assets, have induced British and other capitalists to entrust them with moneys by assuring these gentlemen of the protective rights these charters confer. Canadian good faith will become synonymous with "Punic faith," if the impression is allowed to go forth unchecked, that when foreign gold has been induced to flow into the Province by such means, the "(iovernment" actually betrays all coufidence by using a super-exalted position to make its investment unprofitable.

We do not care to characterize such action, which does not appear to us to be fair to the investors. No cominercial journal can afford, however, to fail to draw attention in the most pointed manner to a subject which threatens national honour and commercial integrity. There must be a limit set, to the peculiarities of provincial politicians. No country can afford to furnish such an exhibition of assumption and bad faith, as according to some competent observers,- the London Economist, for instance-appears to be implied in this case. We say "appear's to be implied," because no one will doubt that the initial idea of preventing a costly, evil monopoly, was no wrong thing of bad faith, in itself. It is, however, not always difficult to make the facile descent to where it becomes really possible to say, "good o'er stepped the mark, and ill became."

The British North America Act, as above quoted, appears to indicate a way out of the anomalous position in which the country apparently finds itself. The Dominion authority over the Niagara river, might be declared, and claimed forthwith. Some holding company could speedily be found for the hydro-electric
business not be in should th ters be es last is ess indeed is doubt, th alive to th heartily this matt

THE PL

The hist
tingham,
tariff legis
inclined to
to the foll considerin former re twenty per " 350 . galloons, veils. com material machine, That no any descri any of the that impos which the
"3.51.
shams, and thie Nottir tingham other vege spaces bet per square points or square yar the inch all the for centum ad named art per centun

It is by
Customs A above quo quires a $p$ which the lows:-"19 chinery, li ine tools, ters, and em; embr including nettings, however, Gothrough for the we and tar an struction
business of the Province, so that acquired rights need not be imperilled. And by every means possible, should the bona fide character of all company charters be established and continuously maintained. This last is essential to the prosperity of the Dominion, as indeed is all that pertains to our national honour. No doubt, the Prime Minister of Canada is as keenly alive to that fact as man can be, and, doubtless, we may heartily trust in his good faith, and future action in this matter.

THE PLAINT OF THE NOTTINGHAM LACE MAKERS.

The historic supremacy of the lace makers of Nottingham, Eng., is apparently threatened by the recent tariff legislation in the United States, and they are not inclined to submit to it tamely. They object forcibly to the following clauses relating to their industry, and considering that the increase in the rate of duty from former regulations amounts to between fifteen and twenty per'cent their attitude can easily be understood.
"350. Laces, embroideries, edgings, insertings, galloons, flouncings, nets, nettings, trimmings and veils. composed of cotton, silk, artificial silk or other material (except wool), made on the lever or go through machine, seventy per centum ad valorem: Provided, That no wearing apparel, handkerchiefs, or articles of any description, composed wholly or in chief value of any of the foregoing shall pay a less rate of duty than that imposed upon the articles or the materials of which the same are composed.
"3.51. Lace window curtains, nets. nettings, pillowshams, and bed sets, finished or unfinished, made on thie Nottingham lace-curtain machine or on the Nottingham warp machine, and composed of cotton or other vegetable fiber, when counting five ponts or spaces between the warp threads to the inch, one cent per square yard; when counting more than five such points or spaces to the inch, one-half of one cent per square yard in addition for each such point or space to the inch in excess of five; and in addition thereto, on all the foregoing articles in this paragraph, twenty per centum ad valorem: Provided, That none of the above named articles shall pay a less rate of duty than fifty per centum ad valorem."

It is by comparison with clause 197 of the same Customs Act that full value is given to the rule in the above quoted paragraphs which, it will be noticed, requires a particularization of the kind of machine upon which the goods were produced. This clause is as fol-lows:-"197. Cash registers, jute manufacturing machinery, linotype and all type-setting machines, machine tools, printing presses, sewing machines, typewriters, and all steam engines, thirty per centum ad valorem; embroidery machines and lace-making machines, including machines for making lace curtains, nets or nettings, forty-five per centum ad valorem: Provided, however, That all embroidery machines and Lever or Gothrough lace-making machines, machines used only for the weaving of linen cloth from flax and flax fiber, and tar and oil spreading machines used in the construction and maintenance of roads and in improving
them by the use of road preservatices shall, if imported prior to January first, nineteen hundred and eleven, be admitted free of duty."

The "Textile Mercury" one of the organs of the lace trade in Great Britain thus voices the indignation of the Nottingham lace weavers:-"The tariff on lace machinery has been suspended for two years, so that manufacturers in the United States may gain greater advantage from this addition to the rate on lace goods. Manulacturers on invoicing goods to customers in the United States are to declare upon the Consular invoice the kinds of machines upon which the goods are made! It is this third requirement that takes away one's breath. The tale of tariff tortures is a fairly long one, but it is very much to be questioned whether tariff history can produce a parallel example to this callous use of brute strength. Nottingham manufacturers are to tell New England manufacturers what type of machine it would be best to import in order most effectually to crush out Nottingham articles from the American market! They will be exceedingly ill-advised to do so. Against an attempt of this effrontery they have every reason for 'going on strike'; and-Calais, Plauen, and Now York importers aiding-they should sueceed either in modifying the unwarrantable regulation, or in putting the American public to such a degree of inconvenience as may awaken its members to the bully's tactics that have been adopted in its name."
It is evident to those familiar with the methods adopted before the Payne Committee, that some United States lace manufacturers have much political influence. and had more of a "pull" with the legislators than had the importers from Nottingham. If it is certain, hewever, that the requirements of the consuiar invoice to be furnished by the exporter, really make it necessary to disclose legitimate trade secrets to his own injury, and his foreign rival's advantage, there is cortainly room for diplomatic enquiry into the subject. This is unfair warfare, a blow at all patent conventions, an unjust use of govermmental authority. Ideals of commercial honour will naturally differ ainongst men of keen intelligence, especially in cases of close rivalry. There are those who consider it no disgrace to profit by suprising a rival out of a valuable trade secret. For the Government of a great country to find itself in the position of taking an unfair, dishonourable advantage of its position, in commercial matters, for the advantage of some of its supporters is pitiably paltry and mean. It has also a good opportunity of learning a few needed and useful lessons from other nations, whose moral code has not fallen so far below standard.

We confess to finding it somewhat hard to believe that so iniquitous an intention was allowed deliberately to find its way into an Act of any parliament.
-- iilfrid Lapierre, cheesemaker, of Shefford Vale checse tactory, Shefford County, Que., was find $\$ 25$ at Granby, October 9th, for incorporating a quantity of inferior or worthless cheese in the centre of several new cheese during the process of manufacture. The cheese were discovered in a Montreal warehouse, and the prosecution was made by Inspector Macpherson, of the Dairy and Cold-Storage Commissioner's Branch. This is the first case under the amendment of 1908 to the Inspection and Sale Act.

## U.S. CAPITAL IN CANADA.

It is notorious that although British capitalists, finante many aterprees in the Lintod states; notably breweries, flour mills, and wholesale and retail groceries, there is very little British money, comparatively speaking, so invested in Canada. Lodis are made readily enough to mational, provincial oi muticipal govermments in London. Railways, and other great corporations can always tloat their bonds there. but it is the United States manufacturer, seldom, ahnost never, indeed, the British, who sets up branch factorie., and uses the natural advantages of the Dominion to the furtherance of United States combines, and the derelopment of trade in United States methods. On several occasions the "Journal of Commerce" has directed attention to this lact which, though of advantage to this country, is somewhat deplored because it is mainly in the interests of foreigners, seldom friendly to us in commercial matters.

One effect of the large employment of U.S. capital in our Canadian industries is undoubtedly manifest in thic annual reports of our Imports. Last year for instance of total dutiable imports amounting to \$298,123,292 , no less than $\$ 180,026,550$ came from the states, and only $\$ 86.960,085$ from the Britisn Empir:, which bought by far the major portion of our exports. As a special commissioner from a great English newspaper lately sent to Canada to investigate this verr subject, reported lately:-
"The Imericans have sellured three-fifths of the import trade of Canada, and they have done it through systematic. sustained and well planned work. The English invest only in debentures and preference shares yielding a fair fixed interest with little risk and no control. The Americans buld factorics and acquire the retail business. The result is that a large part of C'anadian manufacturing to-day is in the hands of Americans and the policy of many of the stores is dictated iny them. In Winnipeg alone there are 106 firms working wholly or in part on American money. In city after city the leading stores have Americans standmg behind them. Needless to say, the Americans do not push British goods. The United States maintains 198 consular agents in Canada, whose main work is to promote American interests and act as an American commercial intelligence staff. The demands of Canada are widely and minutely published in America. The Swift Packing Company, of Chicagn, has a $\$ 1.000,000$ plant in Edmonton and the great Harvester trust is strongly represented. Twenty CanadianAmerican facturies alone employ 12,000 people. The Westinghouse and the General Electric Companies employ between 3.000 and 4.000 men and every week sees the list extended. The factories are mostly around Toronto, Montreal and Hamilton. In the Niagara district the factories not only save the customs duties, but conciliate public opinion. Much American somi-raw material comes in and is finished in the Canadian branches. This material pays a much lower rate of duty than British finished goods pay."

This aspect of a most important matter, is worthy of more attention than it has ret received. Canada's greatest need to-day is capital for development. Whe-
ther from Great Britain or from the United States she must have capital. But it would seem that proper representation is all that would be required to divert the great ever flowing stream of British Capital from some of the Latin and other foreign countries, to Canada, her own Land of Promise. We imagine that an enquiry in the Dominion P'arliament for a return showing the amount of United States money invested in C'anadian manufactures, would yield results surprising to many people, and might also lead the way to a better understanding in England of our needs and prospects. Where the keen-witted T'.S. capitalist does not fear to enter, the Briton, surely, need not fear to tread.

## FAMILY CREDITS.

Domestic economy received a rude shock toward the close of the year before last. when the dear creatures of man's co-existence, who for many seasons had gradually grown so accustomed to unchecked expenditure in wearables and other luxuries, were reminded that a halt had become necessary in their daily rounds of shopping. Here was a most disagreeable interruption to their wonted method of gossiping and killing time. Many of them had already received confidential hints from their domestic providers who had, on their part, been favoured with gentle hints from bankirg and commercial friends and in the columns of that intrusive "Journal of Commerce," that they must go more slowly.

Departmental storekeepers came in for "a word to the wise," and after some examination of their books of personal accounts and more or less wakeful nights, they determined to take the bull by the horns and press some of their slow-paying customers for prompt settlements. however disagreeable the action should prove to be. Many paid up, after long confiding with their lords and masters; others felt indignant at such proposals: and matters were mended when the fair ones discorered that the daily purchases would not be delivered unless the cash were paid in advance. Interviews were sought with the managers or principal proprietors who probably had long been personal friends or acquaintances. Blame was attached occasionally to clerical assistants, and regrets tendered. But there was no help for it. In a few cases the proprietor put his hand in his own pocket and handed out the amount of cash necessary to pay for the parcel of goods just bought rather than lose a friendship and customer of such long standing. He had constantly in mind communications received from people across the sea to egg him on. friends who had been willing not only to supply all necessary goods, but to cut uilder local dis-counts--according to agreement.

That the heads of many families were roused to a feeling of indignation is only what was to be expected. Many threatened never to buy another dollar's worth in the place, and, indeed, it soon was noticeable that elevators and counters were becoming more forsaken than usual, even in quiet seasons. People who nursed their wrath "to keep it warm" had recourse to distant places on both sides of the boundary line, and had no
hesitatio cerning One u omy witl not so b in collec standing to the an and in $t$ business ceives ca is also in eral imp wake of soil, whi on in he

I unde
speculato
manufact
file. the
ing dema
cial retur
of only consumpt raw mate in a disce en for th ports tha alıundañe most plan

Nore it
Clusion
than have
Holders
cline. ans
steps to r
was witho
It has f
du=try as
prospectiv
every mal
to indicat
couraging nese calls like a wa ranted spicher hearls of $t$ and cold conditions discruntin a diminish

It is try
jute men
tion of th
them just
ways towa
as usual. o
ces. But
is unwise
hesitation in drawing the long bow to their friends concerning the bargains they had made.

One useful result came from it all. Domestic economy withstood the shock, and although shopping was not so brisk as formerly, the storekeeper has succeeded in collecting a gocdly proportion of the tedious outstandings; and he finds himself contributing in a degree to the amount of our Bank deposits payable on demand, and in the enjoyment of more restful nights. His business has, perhaps, fallen somewhat away, but he receives cash or absolute security for what he sells. He is also in a better position to avail himself of the general improvement in trade which is following in the wake of the bountiful crops and other products of the soil, which Canada is once more cnabled to reckon upon in her daily business transactions.

## JUTE.

Dundee, scotland, is apparently in thie hands of the speculators. Orders sufficient to keep all the jute manufacturers at work for the rest of the year, are on file. the immediate trade prospects promise an increasing demands for lags, and packing of all sorts, the official returns of the Indian jute crop give a total output of only $7,206,000$ bales as compared with an annual consumption of $9.000,000$ bales, and yet prices of the raw material show a decline, and the trade is generally in a discouraging condition. Various reasons are given for this rather anmmalous state of affairs. The reports that Calcutta mills are fully employed, with an aloundaince of cheap labour available is probably the most plausible of them.
More important results were expeded from the conclusion of the tariff dickerings in the Tnited States. than have been realized by the Dundee weavers so far. Holders of raw stock are indifferent to the market decline. and some manufacturers are taking no serious steps to replenish their supplies, as though expectancy was without hope, and uncertainty shrouded the fiture.
It has for long been the custom to regard the jute industry as the most certain barometric indications of prospective trade. As a serving ministrant to almost erery manufacturing industry, it is peculiarly sensitive to indications of the future. Amid much which is encouraging at the present moment, the state of its business calls for some attention. There is something like a warning against buovant language, and unwarranted speculation in its present condition. To the heads of the trade trained by traditons of lisen ins ght, and cold unenthusiaxtic business propositions, present conditions do not warrant any profuse outlay or any discounting of the future. They are speculating upon a diminishing market, and are anxious only to be safe.

It is true that a few days or weeks may furnish the hute men with another point of view. The ranl condition of the worlds business may not be revealed to them just at the moment. Their vision is always towards the far distance. and may not be as clear as usual, owing to uncalculated foreign or local influences. But it is certain that at the aresent instant, it is unwise to disregard the condition of this business,
and to refuse to put into practice the steady caution that it counsels.

## Foretgit companies AND the mydrance ACT.

Exactly why a fire insurance company which has its head office in a foreign country, should be allowed to do business under more favourable conditions, and at much less expense in Canada, than Canadian companies are compelled to bear, is "one of those thingz no fellow can make out." The latest apologist for the companies unlicensed in Canada, coolly lays it down that certain manufacturer= who do business with them, take their own risks and know what they are doing. Considering that the same authority would be the first to declaim against the removal of all governmental embargoes against the Canalian and other licensed companes. this is rather lare-faced support of the old "outlaw" position. Superior wisdom may appertain to these risky insurers, but if there is anything in their argument at all, it makes for the throwing overboard of all Government supervision, and the doing away with all deposits, or licensing fees. Has not actual experience demonstrated the necessity for the supervisory provisions of the Insurance Act? Have all the nations been mistaken, and only these hypothetical manufacturers wise? Or. are we to suffer the enhanced cost of insurance caused by the present system, in order that some may have the advantage over us of cheaper insurance? What is fair for one company, ought to be fair for another, and whether the deposit with the Government is or is not to be demanded, all the companies should fare alike.
The apologist, in the "Witness," makes the interesting assertions that: "The demand of the Canadian companies, that the deposit shall be required before any on" outside the country shall take a Canalian risk, would, of course. exclude those large mill risk companies. whose rates are low partly becallise they do not tout for business. The chief advantage, however, which those companies have lies in the fact that they make uncompromising demands on the insured that they shall take cerery means a a a ailable to reduce risks. In thort. they do not follow the old ysstem of adapting the premiums to the average risk, but require that the risk shall be improved to suit their premiums. By their insistence upon sprinklers and other devices for protection against fire they have lieen able not only to reduce premiums very zeatly, hut, in so far as their system goes. very greatly wo reduce to the public the amoint of it fire losses. $\because$
Why would it "of course" follow, that these estimable foreign companies with their superior methods, and self-almegatory principles of never advertising, would allow themselves to be excluded by the operations of the law which governs their Canadian competitors? Is the difference in the security offered simply that measured by the legal exactions of the Government from the Canatian ard other licensed companics? If so, we are surely not mistaken in claiming that the Government is offering a premium to the outside companies. which is actually paid for by the companies which conform to the law. Our apologist can
hardly be aware of the compliment he is paying to the licensed companies, when he declares that the foreigners could not do business as they do, if they were subjected to the same licensing fees. The point is well worth noting, and we commend it to our legislators, who will soon be called to consider the new Insurance Act.

## uFflentis' Wages on the big british hiselis.

Hhe following is a reprint from the "A cir Surk llould," which has been sent to the lmperial Merchant service suiad, fondon, by a member, and which no doubt will be rad with Hurest:-"For hinging the Lusitans -a ship which cost $\$ 7.500,000$ from taverpool to New Lork, , itl: her two or three housand passengers and crew, "anatie irgo and mais, through fog and storm and calm, the captain and his six officers get the munificent sum of $\$ 99.42$ in wayes, which is divided among the seven of them. The captaing gets but $\$ 40.41$, and $\$ 59.01$ is divided among the six officers. The chof ofticer gets $\$ 14.55$, the first $\$ 12.13$, the second $\$ 9.70$, the third and extra third $\$ 8.08$ each, and the fourth officer wib.ti. Most of the officers in the Cunard service get leas pay than the Lusitania's' officers. The minimum fare that the ('mard line accepts from a saloon passenger on the 'Lusitania,' which is *127.50, not only pays the wages of the cutire cxecutive staff, viz, the captain and his six officers, for the royage, but what is left pays the wages of two quarter-masters two firemen, and two stewards, with a couple of bellooys or a stewardess thrown in. I know more than one captain of a freighter who
 acrocs the Atlantic as the cunard Line paive to the skipper of the 32.000 ton. $\$ 7.500,000$ 'lusitania' for like services. The aptain of the wrecked 'Mlavonia' received hat wition for ammanding and mavigating that ship for the voyage from New York to Naples, a distance of some 4,000 miles. What incentive is there for a young man to take up maritime life as a protession or to cominume in it he is luckless mongh to be a "unalitied mavigator?"
llac above statement. made by a former officer on one of
 forl. cxplans then iltimatum whith the captains and officers of the ligg British tramsatlantic steamships contering this and other American ports are about to present to the directors of their lines.
This ultimatum will demand that they recerive pay and treatment commensurate with their wkill and bhour and the risk they run in the service. The captions and officers on these they ram number nearly 3 mol men, all of them highly-educated mavimators of the firat rank : and many of them also mombers of the royal Neval Reserve. The mumber given incl-des the offleers surving on the couard. White Star. Itlantic Transport, Wilson. and In hor lines. It is not expected that these captains and officers will actmally go on strikn, hut the heve in mind in their propmed presentmont to the Fnglich Boards of Directors the strike of the son santoing and offieres of the Brextish India servies, which was nompy erippled before the owners cille to terms. I'nlike the latter officers, however. the tramsatpuntic wen derlare theverpect to sign articles which will guarentee them their positions for at least two years under hisher mav.
Officers on the bie lieers, such is the Cumer and the White Star. as the "World" has learend. are signed for the roynge only. They have not the slight-st gmananter that thove will he signed on for the next vovar. Rent werenerd. monthly. their incomes may be gathered from the following tolto: -

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| ( hipf )fficer | \$80 | \$8.5 | \$90 |
| Fiost Officers | 185 | 70 | 75 |
| Se*ond Offeer | 5 | 60 | 60 |
| Whird Ufficer. | 45 | 50 | 50 |
| Fourth Officer | 35 | 40 | 40 |

Chief Officers' pay increases to a final maximum of $\$ 110$ a month, where it $r$ mains until they are ranked as captain. All below the rank of first officer get no advance after the sccond month unless they are promoted in rank. It was learned that the officers on these liners were leaving their positions for places ashore as fast as they could secure them. A former first officer on the Cunarder "Campania" is now superintendent of a New York dock compary. The former first officer of the "Mauretania" took a position with MacArthur Brothers, contractors, working on the Ashokan Dam. The third officer of the "Mauretania" is now manager of a cotton mill in Fall River, Mass., while the first officer of the Cunarder "Pannonia" left her at the end of the last voyag? to take a situation in Philadelphia. The former fourth officer of the "Caronia" is now teaching the boys" school at Tarrytown N.Y., formded ! y Helen Gould.

## NEW FERTILIZER ACT.

Canada has adopted a new "Fertiliz:re' Ict," which will come into torce on lanuary 1, 1910. Its main features are:Every fertilzer must be registered and registration mumber must be attixed to every package or pareel sold.
The registration number remans constant for the same fertilizer, from year to year.
The manutacturer must attach a statement to every package guaranteeng a definite amount of nitrogen. phosphoric acid and potash.
Departmental inspectors will purchase samples of all brands of terthizers offered on the market. These will be analyzed, and the results published annually. Users of fertilizers will be able to know from this publication, whether the manufacturer lives up to his guarantee or not.
should any purchaser wish to have a special analysis of a registered tertulzer as furnished to him, he may get such analysis at a nominal fee of one dollar.
Any purchaser who causes a fertilizer to be made specially to his order, can have such fertilizer analyzed, hut it will cost him tive dollars.
Fertilizers imported for use and not for sale are not inspected under the act. The importer maty have an analysis made but it will cost him five dollars.
When a manufacturer of any fertilizer has his factory or whiet place of business elsewhere thin in Canda, he shall file With the Mimster the name of a person rocitent in (anada, and acceptable to the Ninister, or a corporation having its head ottice in Camada, as the agent or vepresentative of such manutacturer. Any person who wilfully applies to any fertillzer a false certiticate shall be liable to a finc of $\$ .50 n$.

## Montreal buIlding statistics.

The Building Inspector has given out the number and value of new tuildings erected in the city during the nine months of the present year. The figures show that building operations have more than doubled. For instance, for the corresp, m!ling period of last year the amount invested for new buildings was $\$ \$, 8$ ovi,urs, while tor the current year the amount is no less than $\$ 6,515,151$. The report is as follows:-


The mo shown by instructive sent, and ponts. I

With suc position, to wheat to 1 side, shoulci This would transporta held by or along Cana as it is.

A comme
ka deals a
bank depos
financial tr
ed a law er
fund to we
tion brougl
the act. has
simply that
hibits indiv
less they do
also conditi

## visible supplies of wheat.

The movements of wheat on this north rn continent, as shown by stocks on hand at the beginuing of last wotk, are instructive to those who are interested in consid ring the present, and the potential, importance of our Canadi:n export ponts. The wheat held in the U.S. was as follows:-


With such facilities as the Dominion ought, from her natural position, to be in a position to offer, the major portion of the wheat to be exported to Europe in the Lake citics on the U.S. side, should find its way to Montreal or other Atlantic ports. This would, at the present showing, bring along the Canadian transportation systers, more than half of the visible wheat held by our neightours. A considerable portion of it passes along Canadian railways, in bond, on its way to U.S. ports as it is.

## THE GUARANTY OF BANK DEPOSITS

A common-sense judzment of the Federal Tudges in Nebraska deals a severe blow at the principle of the guarantee of bank deposits, which was brought to the fore at time of the financial troubles in 1907. The legislature of that State passed a law enforcing contribution by all the banks to a common fund to $n$ eet lesses caused by the failure of any of them. Action brought by the bankers to test the constitutionality of the act. has just been adjudicated upon. The judgment states simply that: "The Nebraska Act of March 25,1909 , which prohibits individuals from engaging in the banking business unless they do so through the ag ney of a corporation. and which also conditions the right to engage in that business in that
form upon the making of enforced contributions from time to time to a depositors' guaranty fund, to be employed in the payment of the claims of depositors of any bank which shall become insolvent, is "in conflict with Section 1 of the Fourteenth Amendment to the Constitution of the United States." this Amendment provides that: "No State shall make or eniorce any law which shall abridge the privileges or immunities of citizens of the Cnited States; nor shall any State deprive any person of life, liberty, or property without due process of law." The attempt of the faddists to enforce the guarance sistem by procss of law, was supported by Mr . Bryan, and appeared to te the only way of compelling the bankers to mutual action. Perhaps thought will now be giv-(-1n to the subject, which has been decided, so far, by sentiment on the part of enthersiastic amateurs. It has not, so far, in the world's history, lieen found possille to climinate the feature of risk from financial affairs, nor is there any sign on the commercial horizon of any plan of overcoming a natural difficulty. Even the French peasant woman's stocking had to encounter the risks of burglary and fire.

## Bhathsh WOOLLENS

From all appearances the surplus stocks of raw and finished woollens in England have been worked off and the trade is in a far healthier condition than for a long time past. Prices of couth African, Australian and domestic wools have all advanced materally, the range of the increase running from a cunt to four and a half cents per ib. The last London sales showed a remarkable firmness, which is causing much comment in the trade. Order lists for spring deliveries are well tilld, and it would appear that retailers' shelves are bare everywhere. The export trade is exceedingly active, the eccentricities of the new I nited states Tariff having no effect upon this busmess and colomal orders being larger then usual. The Bradtord, Yorkshire, district reports of exports to the U.S. tor Neptember agan show a large increase, amounting to E14. 7.74 , princepally due to an increase of $e 79,000$ in wool
 tirst mone months of the year were $£ 3,043,557$, as compared
 The total for wool reaches the record figure of $£ 1.473,320$, as compared with $\mathfrak{\ell} 610,539$ last year and $£ 818,703$ in 1907. Stuff drese goods and linings also show an improvement. The Manchester returns for the same month doclare exports to the same country amounted to $\$ 1.178 .500$, an increase of $\$ 199.020$ over last year's showing for the same month. Worsteds standing at over four times the quantities shipped last year.

## (ALIFORNIA FRIIT.

Lhe wond r:ul successtul organization of fruit growers and exporters which has in hand the explotation of Californian truit has had a serious set back in its Canadian trade this season. The earlmess of the Ontario deciduous fruit, its excellent quality and abundant quantity made failures of the tar western states shipments, which had of course the handicap of the duty against them. Fine management permits the switching of cars of oranges. and lemons to points needing them, since a day or two more of travel has no injurious efrect upon such truits. It is another matter with tender stone truits, such as plums. apricots, and peaches, which must find speedy sale or perish. In consequence, much more of the toreıgn fruit reached Canadian towns than could be absorbed easily at the prices required to cover expenses. Some of the sales made in Montreal and other Eastern cities meant loss to shippers, and before cancellations could be effected, it is teared that the Calitornia exchange had sulfered severely, Uitrus fruit meets with no opposing duty, and the orange shipments trom the Pacitic state are generally satisfactory all round. The present Lustoms rate offers an effestual protection to the Ontario growers, who have the Canadian market to themselves and will probably not meet with even the present shadow of opposition next year. It is .understood that canners benefitted most by the sacrificed U.S. fruit this year.




BRITISH IRON AND STEEL TRADE.
So tar as statistics go, the figures for imports rather than exports of iron and steel reflect any improvement,-and it is but slight- that has come to the British iron industry, says the Iron Age. Exports of iron and ateel from Great Britain in August amounted to 351,417 gross tons, against 257,030 tons in August, 1908. The total for the first right months of this year was $2,830,304$ tons, as compared with $2,867,086$ tons to heptember 1, 1968. Rail 'xperts in August were 52,273 tons, aganst 48,069 tons in lugust, 1908. For the eight months rail exports were 400,081 tons, against 301,456 wns to SeptemIne: 1, 19018. Nore than half the increase was in exports to 1gentina, while exports to British India and to Portuguese last Arrica showed a considerable increase. The exports of ralvamzed sheets were 305,293 tons in the first eight months of this year, against 252,012 tons in the first eight months of 1!ow. 'tin plate exports were 286,951 tons to saptember 1 , thes year, an increase of 16,000 tons over the same period last year. Io the United States tin plate exports were 39,927 tons and 48,891 tons, respectively, in the cight months' periods of 1909 and 190s. British imports of iron and steel amounted to 792,477 tons in the first eight months of this year, an inarease of sy,giv tons over the figures for the corresponding period of last year. The most pronounced increase was in imports of blooms, billets and sheet bars, thrse lwing 363,082 tons to September 1 of this year, against 319,063 tons to September 1, 1908.

## THE FLOW OF (GOLD TO BRAZIL

The despatch of some $\$ 10,000,000$ of European gold to Brazil has led to much enquiry and discussion amongst men interested in high finance. The fact that the gold is needed for other purposes just at this season of the year, and that it is unusual for Brazil to make such drains while the autumn crop movement is going on has had something to do with the in crease in rates and prices in Lom'ard Street heyond a doubt Prolably the large commerce in coffee at the moinent, owing to the permission given under the valorization scheme to planters to sell a certain amount of the year's output independently of the government, and to the desire of local wholesalers to repl nish low stocks at the below standard value quoted, has most to do with the movement of gold No doult the high prices quoted for rulber, have also something to do with it, the late international decision giving Brazil an mportant position in that trade. There are no signs of weakening of rubber prices. and it appears that speculators are inclined to believe there is a good investment to be made in' crude stocks at present rates. speculation has been the bane of the South American Republics from the first, and appears to be inseparable from the national sentiment.

## WHAT PROTEGTION HAS DONE FOR GERMANY

Sir Francis Oppenheimer, (ireat Britain's Consul-(ieneral at Frankfort, has made an illuminative report showing that Germany has profited gratly under the Protective Tariff. He reports: "Fifteen yeurs ago the national wealth of Germany was estimated at $220.000,000.000$ marks (mark equals 24 cents), while now it is $350,000,000,000$, an increase of 59 por cent in half a generation. Within five yeurs 1900 5- the number of savings bank deposit books increased over 22 per cent. and the deposits by 44 per cent. There has hean a lower rate of increase since that time. as with increasing wealth people are apt to become less thrifty. Wagos in Germany have been increasing, and in some cases exceed those paid in the United kingdom. 'That the (ierman workman to-day lives hetter than he used to there can be no-doubt. The standard of late years has been raised all around: the lower aspect or standard of years gone by no longer exists. Fond has improved and clothes have improved. Gerniany has become a rich country without the lowest grades of poverty which exist els where. Wages have been increased in keeping with the higher level."

## MUNEY IN THE JUNK HEAP

Up and down the dirty back alleys drives the junk man, sunging his mournful nasal cry, loading his rickety wagon with broken scraps and pieces of old iron-an object of pity or of ridicule to most of the uninformed public. Let him be admired or envied rather, for if not he himself, at least his omployer is probably making more money than nine out of ten protessional men. Better than that, his work is of the utmost importance in the world and, in the aggregate, reaches proportions almost beyond the belief of the casual man on the street. Hew things are more depressing and unsightly than a pile of jank as high as a two storey building. Ore may see them in every city, and, so far as the casual observer can determine, none of the stuff is ever moved. The piles increas apparently from month to month, and grow rüstier and rus tier, but the men in the business keep on buying. How are they able to keep so much money tied up? Where to they get the large amount of capital which seems to be necessary? they borrow trom the banks like any other business man, says the lechnical II orld Alagazine on the security of their stock in trade. "No better security," the president of almost any bank will declare. "It can neither burn nor blow away. It can't be damaged by water or smoke. Where is there i collateral like that? It is absolutely safe. The foundries and the nut and bolt works and the stove factories can't get along without it. It pays the largest profits oi any business to which we lend money, and these profits Hectuate very little. Junk is always in demand. The men in that business are excellent customers.'

## HE FERTIIITY OF SOILS

Weclaring that the world's soils are to-day a greater storehouse of tertility than they ever were, Professor Milton Whitney, chlet of the Bureau of Soils in the United States Department of Agriculture, in a bulletin just issued, takes a stand in direct opposition to many writers who hold that soils are gradually wearing out. Professor Whitney states that a study of the record for the past forty years will show that the average of crops is mereasing, particularly in the older states where the solls have been worked the longest. There has been, he says, an merease of two bushels in the average yreld of wheat per acre in the past forty years, although the yleld of corn has decreased one-half a bushel. "The soils of New England have materially increased in yields of corn and wheat during forty years," says the Professor, "but what is more startling, they are producing considerably heavier yields than the soils of the Mississippi River States."
diEkMAN BANKING
the "Deutsche Olkonomst" publishes interesting statistics on the activity of lierman banks in 1918, giving the results tor the business year of 214 banks. Th: capital of these banks amounted to $3,647.980,000$ marks (3.588.500.000 marks in 1906), and the reserves were $1,024,200,000$ marks ( 936,809 ,(woll marks in $1: 4 / 7)$. The amount of bills was represented by the sum of $4.310 .191,000$ marks ( $4,4,5,800,000$ marks in 1907), stocks and securities held by the banks amounted to $1,832,000$, 000 marks ( $1,454,200,000$ marks in 1907), and the deposits were 3, ,о3, $2(1),(1)(H)$ marks, as compared with $3,377,200,000$ morks in 1sou. The gross earnings totalled $611,300,000$ marks, against 5xi. 900.000 marks in the previous year, the expenses were 186,3110,1000 marks, as against $169,200,000$ marks, and the reserves and depreciation allowances $55,100,000$ marks, against 60,300 . (n) marks. The amount required for payment of dividends was $2: / .100,000$ marls, corpared with $276,200,000$ marks, and there have been paid dividends amourting to $7.6 \overline{5}$ per cent on a share capital of $3,624,300,000$ marks, against 7.78 per cent on a captal of 3550.200 .000 marks in 1907

The Merchants and General Lusur ince Co.. Montreal, will seek incorporation in fire and marine insurance.

The ba
October
Hire
bahery a
Jewellery
"tablish
ernment
The resi
last. Los
Fire sur
Edmburgh
( anada
fire sun in
The lan
The hous
The ba
Caradoc,
The: bat
by fire Oc
The gen
stroyed by
The exh
Prairie, M:
Fire bro
cott, Joh
A slight
the Canadi
The Hilli
stroyed by
The $G$.
Tuesday.
The pres
gow, N.s.,
Fire Tue
of Williams
the barn
8 concessio
-Fire
of R. J. (
The larg
farm of J. struck by
All the
farm of $T$ bushels of
Fire Wed
dwelling an
The G. T
day.

With liab
signed. Th A stock of esides bool
The Court
Net ann-Kno
Charks Pett
m lienidato
The Bottl
of dairy sup
the assets h
Recent ass
Toronto; J.
staurant, Ell
M. J. Hann

In this $\mathrm{P}_{1}$
wine agent.
goods, Westr
grocer, city;

## FIRE RECORD.

The barns of F . stricker, st. Thomas, were gutted by fire Uctober 21.
Fire Uctober 21 at Giladstone, Man., destroyed Leaman's bakery and restaurant, the Gladstone Drug Co., Gladstone Jewellery Co., the office of Dr. Armstrong and Dr. Rose, the extablishment of Galloway Bros., cattle dealers, and the Government telephone system. The loss is $\$ 40,000$.
The residence of S. Bond, Odessa, Ont., was burned S:turday last. Loss $\$ 1,500$.
Fire sunday did considerable damage to Slinn's bakery, New Edmburgh.
(anada furniture Nanufacturers, (inelph, was duniged by fire sunday to extent of several thousand collars.
The laundry of so "Chung, Hamilton, was !urned Sunday. The house next door was slightly damaged.
The barns of John Elworthy, on the line between Lobo and Caradoc, were struck by lightning October 22 and burned.
The barn of E. Freeley, Smith Township. Ont., was gutted by fire October 22.. Fully insured.
The general store of Mrs. B. Lennis, Selkirk, Man., was destroyed by fire October 21. Loss $\$ 9,000$.
The exhibition grand stand in Island Park, Portage la Prairie, Man., was burned October 20. Loss $\$ 5,000$.
Fire broke out Sunday in J. Hollingsworth's stable, Prescott, John flynn was burned to death, also two valwable horses. Only about $\$ 200$ damage was done to the stable.
A slight fire occurred Monday in the pattern department of the Canadian Westinghouse, Hamilton.
The Hilliard Hotel and Opera House, Kenora, Ont., were destroyed by fire Monday.

The G. T. R. station at Palmerston, was gutted by fire Tuesday. Loss $\$ 10,000$.
The premises of Geo. Cavanaugh, confectionery, New Glasgow, N.S., were destroyed by fire Tuesday. Loss $\$ 2,500$.
Fire tuesday destroyed the dry house in the lumber yards of Williamson and Crombie at Kingsbury, Que. Loss $\$ 15,000$.
The barns and drive sheds of Mrs. Wm. Cauthorpe on the 8 concession of Caradoc were burned Tuesday. Loss $\$ 2,000$.
-Fire Monday destroyed the cheese factory and cvaporator near Rednersville, in Prince Edward county, the property of R. J. Grah $\quad$ Loss $\$ 2,000$, mostly covered by insurance.
The large barn, drive house and vacant dwelling on the farm of J. D. Naphin, 8th concession of Tyendinaga, were struck by lightning Monday and destroyed.
All the buildings, with the exception of the residence on the farm of T. Westerman, Elgin, Man., tngether with 2,000 bushels of wheat were burned Monday.
Fire Wednesday destroyed St. Mathias Church, Mr. Reid's dwelling and School at Coldwater.
The G. T. R. shop, Belleville, was damaged by fire Wednesday.

## business difficutities.

With liabilities of $\$ 3,100$, Charles E. Simard, city, has assigned. The main creditor is Blouin Fidelc, of Quebec, $\$ 800$. A stock of boots and shoes, shop fixtures are the main assets, besides took debts and interest in the lease of the premises.
The court has granted an order for the winding up of the Metann-Knox Milling Compeny of Toronto, on petition of Charls Pettit Chisholm. J. P. Langley is appointed interitm lienidator.
The Bottle Exchange Co., of Canada, Etd.. manufacturers of dairy supplics, Toronto, has assigned to Peter Endress, and the assets have been advertised for sale hy tenaer.
Recent assignments in Ontario are:-Eli Armitage. grocer, Toronto; I. E. Hurst, grocer, Toronto; A. W. Boutnli, restaurant, Elk Lake; -D. and M. Nichol, grocers, Ottawa, and M. J. Hannan, hotel, St Catharines.

In this Province assignments include:-T. L .Globensky. wine agent. city. owing about $\$ 8.000$ : Goodchild and Co.. dry goods, Westmount. with liabilities of $\$ 3,000$; Valmore Lecroix, grocer, city; Berthelette and Bessette, hotel, city; Emilien

Jutras, grocer, Sherbrooke; J. W. Paradis, grocer, same place. Quite a number of demands of assignments heve been recently made on small city traders.
this. summer, general store, Abbotsford, B.C., is reported to be in financial difficulties.
Mr. Justice Britton at Toronto has issued an order to wind up the Camadan Smaflwares Co., of St. Mary's, manufacturers of safety pins, buck!es and small metal objects. E. R. Clarkson was appointed interim liquidator, with reference to the Naster in Ordinary.

It the meeting of the creditors of the firm of Wyatt and Co., Toronto, Mr. (i. T. (larkson, the assignee, made the an: nomeement that Mr. Perey Maule, the surviving partner of the firm. would later on make an offer under which preferred ewditors would receive sixty-two and a half to sixty-five per cent and the ordinary creditors would get about twelve and a half per cent. Mr. Clarkson stated that ninety per cent of the creditors would accept this. Messrs. Alexander Buntin, Joseph Thompson and Norman McRae were appointed inspectors. Ihere was very little discussion at the meeting, about forty being in attendance. The liabilities are about $\$ 125,000$, and the assets are in the neighbourhood of $\$ 60,000$.
Commercial failures in the United States number 238 against 242 last week, 196 the preceding week and 250 the corresponding week last year. Failures in Canada are 33 against 30 the preceding week and 19 the corrosponding week last year.
-At New lork Justice Bischoff, in the Supreme ('onrt, has issued an order directing state Suprerintindent of Insurance Hotchkiss to take possession of the ITnion Lifo insurance Co., of New lork, under the new insurance law permitting the taking over by the state of insurance companies which are in financial difficulties or insolvent. The court also authorized Mr. Hotehkiss to re-insure the policyholders in any solvent insurance company. He at once consluded negotiations whereby the Metropolitan Life Insurance Cn. takss over the msurance of those polceyholders not more than thirty days in arrears with their premiums. The petition of the sequerintendent of Insurance shows that the company was orgenized in 1901 as the Life Association of America. This name was changed on August 10, 1908, to the Union Life Insurance Co. The petition further showed that its original capital of \$200.000 was impaired at the end of 1908 to the extent of $\$ 50,635$, and during that year the company expended $\$ 2,263$ more than it took in. The company's surplus decreased from $\$ 115,000$ in 1905 to $\$ 55,000$ in 1908, and has about 1,000 policyholders.
-Wholesale furriers in business centres on both sides of the international boundary line manage to keep fairly well acquainted with one anothers' trade movements. H. Feinberg and Son of New York, finding themselves criuipped with more brams than was needed for ordinary affairs, dreamt a dream of a more regal road to wealth than they had conceived theretotore. The senior of the firm has, sinee Wednesday last, been meditating in the N.Y. Tombs on what, long before his time, had been written on the subject of "Lamentations." He and his son-m-law, Abram Minsky, and two other defendants are charged with concealing asset worth $\$ 150,000$, following a petition in bankruptey filed against the firm a year ago. Furs were traced to London, Montreal, and to a dummy company, which set up in business next door to the firm. the convicted men all await sentence.
-Chief Justice Sir Melbourne Tait granted Tuegday a motion of the Compagnie d'Assurance Mutuelle du Canada (Can-ada-Feu) for leare to appeal to the Court of Review from the judgment rendered last week by Mr. . Fustice Lifontaine, ordering the company in liquidation, in aceordance with a similar decision rendered by the Provincial Trasurer.
-Ganadian Pacific Kailway return of traffic earnings from October 14 to $21,1909, \$ 2,147,000 ; 1908, \$ 1,693,000 ;$ increase, $\$ 454,000$. - Grand Trunk Railway traffic eqrnings from October 15 to 21, 1909, $\$ 904.674$; 1908, 841,160 ; increase $\$ 63.514$

Mr．Justice Britton，at Joronto，has confirmed the deci－ shon of Oftcmal lieferee Kaprele，re，the agreement be－ tween the bank of Montreal and the Ontario Bank，under wheh the sharehoners of the latter become liable for the money Lormed from the Bank of Montreal．The decision was ！nen wathout argament in order that the catse may be apeodity bonght to the cour of Appeals．

Whurs flom Dis Woines，Iowa，says：－Congressman IV． \＆Mrאinly，of HInois，Hepsonting insurance interests in Canada，has bought the Des Noines strect car property and llied inter urban rouds for $66,50,000$ ，and asked the city for $2-y$ ar framelise mater agreement to spend $\$ 1,500,000$ in im poremonts within the nest five rears．

11．Wllata and（o）．lase folmehased the following muni－ ital deb mimra：S2．000 cin of Peterboro，Ont．．\＆ $1 / 4$ per cent debenturs．due 1929；\＄1．800 Whytewold Brach．Man．， 6 per
 ent ten－vear shool bonds：$\$ 800$（iordon．Vltal．， $51 / 4$ per cent eight－yar school hond－

I report issucd lat the mines branch of the goverament frals with the copper deposits in the Yinkon and shows them （）be havy，paticalarly in the IV hite Horse district．The high freght bates which obtain on the lukon railway are said to militate agaimst the development of the industry．
－IVindsur＇s assessment roll for the year shows an increase of more than $\$ 000000$ in values，and an increase of 363 in population，bringing the aity population up to 16．192．The otal assessment of land values is placed at $\$ 4,003,550$ ，while bulding valus are given as $\$ 6,032,92.5$

1 sumar reflemy will be established at st．John．X．B．，to
 a tran site and exemption from tax and watm rates for a ferm of paras
 millaster， 13.1


Ithongh the amtiopated heas？demand umon landon for fomds for New lork was ehacked only in some deneme by the reent adsance in the Bank of England rate from $21 / 2$ to per cent the reffect has also been folt in Montreal and

THE B．INK OF TORのN゙TO
Divid m！No． $11 \%$
 dend of fiwn and Onv－llalf P＇s（ent for Has arront glartar，being at thate rate uf fen fer cent per anmine upon the I＇all－川1）（：ppital stock of the Bank，has thas day been dertared．amd that the same will be balable al the bank and its bratheres．wh and after fore lat day o！Demember next．to thar hohtre of reoord at the close of busines on the 15th day of Xomember mear
the＇Trallater Books will be dosed trom the sixternt！to the Twenty－fifth bays of November mext buth days inclu

By order of the Board
D．（OOLSON． （inumal Manager

The Bank of Toronto，Toronto，
O－tober $2_{7}^{7}, 1909$

Lurutu quite recently，as was evidenced by the transfer，by the banks，of gold from New lork in this direction．The yucstion might be in order whether there is any oversea co－ operation．The half million arriving the last day or so made a total of upwards of 2 millions in gold received with－ in a week or ten days past．Besides this drain in gold，an equal sum（ 2 millions）in drafts on New Fork have been sold In this market at a discount－and this in the face of firm money in the great U．S．metropolis．The forthoming（Oc－ tober）Bank statements will probably refleci some molement． One or two banks appear to have a＂penchant＂toward muni－ cipal and government debentures in the east，as was，of course， to be expected in the september statement，analyzed on an－ other page．The North－llest should be good for it．The am－ ount of industrial bonds held is，of course，not ascertainable for these colnmas．Nore money might be cmployed in bonds and securties which are proving their ability to earn good moner，above ground，where captalists and the pablic gener－ ally have not to await the underground operations of the wily mining brokers
Expert returns brought down of European gold holdings to the end of heptember，give England＊185，175，000 gold，a de－ crease of $\$ 3.912,500$ since the end of september，1908．Ger manys holdings has declined even more．France continues to show herself a hoarder of bullion in immense amounts．the Bank of France having increased its stock by $\$ 78.3 .50,000$
 （：34t．OH），and a total of $\$ 570,296,000$ ．Austria－Hungary comes a long way behind，her holdings having accumulated to $\$ 278$ ， 14.000 ，an increase of $\$ 17,130,000$ ．Most other－European countries show increases for the vear．such as Italy，one of ＊20．f（\％）．000 to $\$ 239.200 .000$ ；Spain．one of $\$ 2.151 .000$ to $\$ 80.272$ ， 500．and Holland，one of \＄13，779．500．to \＄52，627．500．The bank of France was also the largest holder of silver，the stock of which was inereised by \＄1．135，000．to \＄180，16．5，000．Spain ame next in that respert with $\$ 1.5 .271,500$ ，a decrase of $\$ 6$, 98.500
the I nited states steed（orporation has mised the divi dend on its common stock to 1 per cent on the quarter．equal to f per cont a year
The Banque Provinciale＇s tenter of 97.60 for the Catholic chool Commasson＇s＊150．000 4 per cent bonds has been accepted

The in indsor Hotel directors are going to ask permission rom the shareholders to increase the eapital stock to $\$ 2,000$ ， 0001 ．The present capital is $\$ 1,000,000$ stock and $\$ 600,0004 \frac{1}{2}$ per cent honds．It is not likely that the new $\$ 1.000,000$ capi tal will be issued at once．but will probably be issued from time to time，according to requirements

It＇Toronto．Bank frootations：－Commeree 1871ִ：Int Inperial $22 \overline{1} 1 / 2$ ：Dominion 240：Standard 220
In New York：Moner on call 4 to $4 \%$ per eent．「ime loans easy： 60 days． 90 days and 6 months $43 / 2$ to 5 per cent．

## ＂Full of Quallty＂ <br> NOBLEMEN

## $\rightarrow$ CIGARS：

Clear Havana
Cuban Made．
Retailed $A t 2$ for 25c．
Superior to imported costing double the price．

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

Prime merc 4.83 to 4.8 Commercial dollars 43 ． Spanish 4＇s，
$41 / 2$ per cent ciold premin Londion， 25 20 marks
（＇onsols 8
The tellew week ending dith and $C$

STOCKS

## Banks：

Montreal．
Molsons．
E：astern To
Merchants
Hochelaga
Linion．
British Nort
Niscellane
C：III．Pacitic．
Mont．St．Ry loronto st． halitax Elec Quebec Ry．
Rich．\＆Ont
Mont．Light， Asbestos，co
Do．Pref．
Rubber，com
Do．Pref．
．S．Steel \＆
Do．Pref．
Dom．Iron
Do．Pref．
Dom．Coal，
Dom．Coal，
Mont．Teleg．
Bell Telep．
Laurentide $P$
Laurentide， 1
Ogilvie，com．
Do．Pref．
＇Textile，com．
＇Iextile，pfd．
Mont．Cotton
Can．Col．Cot
Lake of Woo
Lake of Woo
Inter．Coal，x

## Bonds：

Dom．Cotton
Can．Col．Cot Dominion Coa
Dom．Iron \＆ Ogilvie B
Mont．St．Ry．
Rubber
Power $41 / 2$ p．c
Textile A．

## Prairie Cotton Co.

SYECIAL ATTENTION TO 1-16 TO 1-8 HEAVY BODIED BLACK LAND COITYON

## ABERDEEN, Miss.

W. FOWLER, Manager.

Prime mercantile paper 5 to $51 / 2$ per cent. Sterling exchange 4.83 to 4.83 .25 for 60 day bills, and at 4.87 .25 for demand. Commercial bills $4.821 / 2$ to $4.82 \%$. Bar silver $503 / 8$. Mexican dollars 43 U.S. Steel, com., $881 / 4$; pfd., $1263 / 1$. In Tondon: Spanish 4's, 95. Bar silver 23 3-16d per ounce. Monay 4 to $41 / 2$ per cent. Discount rates: Short bills $43 / 4$ to $4 / / 2$ per cent. liold premiums: Iladrid 9.10; Lisbon 13. Paris exchange, Londion, 25 franes 22 centimes. Berlin exchange on London 20 marks $471 / 2$ ptennigs.
Consols $821 / 2$ to 82 9-16.
The tellowing is a comparative table of stock prices for the week ending October 28, 1909, as compiled by Messra. C. Meredith and Co., Stock Brokers, Montreal:-

| stocks. |  | High- | Low- | Last |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | st. | est. | Sale |  |
| Montreal. | 96 | 2501/4 | 250 | 250 | 234 |
| Molsons. | 10 | 201 | 2001/2 | 2001/2 | 196 |
| Eastern Townships | 5 | 160 | 160 | 160 | 14911 |
| Merchants | 14 | 166 | 65 | 165 | 154 |
| Hochelaga | 3 | 145 | 145 | 145 |  |
| Union. | 58 | 135 | 134 | 135 | 129 |
| British North America | 1 | 273 | 273 | 27 |  |

Miscellaneous:

| Cam. Pacilic. .. .. .. .. 1010 | 1841/4 | 1813/4 | 1841/4 | 1741/8 |
| :---: | :---: | :---: | :---: | :---: |
| Mont. St. Ry. .. .. .. .. 1181 | 210 | 204 | 207 | 191 |
| Toronto st.. .. .. . . .. 1023 | 1233/4 | 12:21/2 | 123 | $1041 / 2$ |
| Halitax Llectric .. . .. 29 | 117 | 117 | 117 | 104 |
| Quebec Ry.. .. .. .. .. 510 | ${ }^{66}$ | $641 / 2$ | 65 |  |
| Rich. \& Ont. Nav. Co. . 955 | 87 | 86 | 87 | 11/2 |
| Mont. Light, H. \& Power 5567 | 124 | 1213/4 | 124 | 108 |
| Asbestos, com. ... .. .. 267 | $311 / 4$ | 301/2 | $311 / 4$ |  |
| Do. Pref.. .. .. .. .. 137 | $911 / 2$ | 90 | 91 |  |
| Rubler, com. .. .. .. .. 480 | 101 | $981 / 2$ | 981/2 |  |
| Do. Pref. . .. . . .. 300 | 120 | 120 | 120 |  |
| N.s. Steel \& Coal. . . . 385 | 72 | $711 / 2$ | 711/2 |  |
| Do. Pref.. .. .. .. .. 20 | 120 | 118 | $120{ }^{\prime 2}$ |  |
| Dom. Iron \& Steel, com. 8861 | 58 | 551/2 | $571 / 4$ | 17 |
| Do. Pref.. .. .. .. .. 1122 | 1321/2 | 130 | 131 $1 / 2$ | 63 |
| Dom. Coal, com. .. .. .. 1260 | $901 / 2$ | 881/2 | 90 | 48 |
| Dom. Coal, pfd. .. .. .. 30 | 117 | 116 | 116 | 991/2 |
| Mont. Teleg. Co... . . . ${ }^{5}$ | 155 | 150 | 155 |  |
| Bell Telep. Co.. .. .. .. 72 | 1451/4 | 145 | 145 | 135 |
| Laurentide Paper.. .. .. 15 | 125 | 125 | 125 | 993/4 |
| Laurentide, pfd. | 12.5 | 125 | 125 | 1121/4 |
| Ogilvie, com... .. .. .. 3.50 | 1385/8 | 136\% $/$ | 1363/4 | 1091/2 |
| Do. Pref.. .. .. .. .. 55 | 127 | 127 | 127 | 120 |
| 'Textile, com. .. .. .. .. 8.53 | $761 / 2$ | 74 | 75 | 41 |
| 'Textile, pfd. .. .. .. .. 200 | 107 | $1053 / 4$ | 10 C | 85 |
| Mont. Cotton.. .. .. .. 193 | 131 | 130 | 130 | 105 |
| Can. Col. Cotton . . .. . 300 | 61 | 591/4 | 591/4 | . |
| Lake of Woods .. .. .. 265 | 1441/8 | 143 | 1441/s | 94 |
| Lake of Woods, pfd..... 10 | 125 | 125 | 125 | 115 |
| Inter. Coal, xd. .. .. .. 17,000 Bonds: | 82 | $813 / 4$ | 82 |  |
| Dom. Cotton .. .. .. .. 4500 | 104 | 102 | 104 | 97 |
| Can. Col. Cotton . .. .. 5500 | 093/8 | 99 | 99 |  |
| Dominion Coal. .. .. . 6000 | 98 | 98 | 98 |  |
| Dom. Iron \& Steel . . . 40,000 | 96 | 941/2 | 951/2 | 76 |
| Ogilvie B. .. .. . . . .. 2000 | 1121/2 | 1121/4 | 1121/4 | 1061/2 |
| Mont. St. Ry. .. . . . .. 1300 | 1001/4 | 1001/4 | 1001/4 | 100 |
| Rubber . . . . . . . . .. 6000 | $981 / \frac{1}{4}$ | $971 / 2$ | 975/8 |  |
| Power 41/2 p.c... .. .. .. 6000 | 100 | 100 | 100 |  |
| Textile A. .. .. .. .. .. 5000 | 97 | 96 | 96 | 84 |


| Textile C. .. .. . . . . . 13,000 | 96 | 953/4 | 96 | $831 / 4$ |
| :---: | :---: | :---: | :---: | :---: |
| Textile D. .. .. .. .. .. 250 | 104 | 104 | 104 |  |
| "innipeg .. .. .. .. .. 3000 | 1041/2 | 1041/2 | 1041/2 |  |

## MONTREAL WHOLESALE MARKETS.

Montreal, Thursday, Oct. :8th, 1909.
business contmues fair in all departmẹnts and the higher rates for money and advancing tendency of manufacturing material tends to check speculative tendencies. The high price of foodstuffs is doubtless benefitting the producer, but the enhanced cost of living resulting therefrom will press severely on other classes of the population who are not likely to benefit much from the excellent crops just gathered judging from the present course of prices. The menace is chiefly directed to the industrial class with fixed income. Buoyancy is generally reported in the United States, especially in the iron and steet trade, while the cotton mills are considering a shut down which will affect for a time nine to ten million spindles and bring manufactured goods nearer to a level with raw cotton. As against the accumulating cridences of trade expansion, says a U.S. contemporary, the two factors that speak for conservatism are the advancing prices and the danger that speculation may make such demands on the money market as prematurely to consume the free capital of the world required to finance a new ra of prosperity.

BeANS.-Austrian dull and anchanged at $\$ 1.90$ with sales in a jobbing way at $\$ 1.90$ to $\$ 2$ per bushel. New crop Ontario beans are offering for October shipment at $\$ 1.70$ ex track.

BCTTER.-Business was done in creamery at 24e $241 / 2 \mathrm{c}$ for firest. Creamery specials firm in New lork at 32 c to $321 / 2 \mathrm{c}$; extras 31c to $31 \frac{1}{2} \mathrm{c}$.

CHEESE.-A moderate business was reported in western at $11 \frac{1}{2} \mathrm{c}$ to $115 / 8 \mathrm{c}$ and in eastern at lle to $111 / 4 \mathrm{c}$. At New lork the market was firm at the following values:- State, tull cream. specials, $161 / \mathrm{z}^{c}$ to $17 \mathrm{c} ;$ do., Oct. $15 \% / 4 \mathrm{c}$; do. common to good, $12 \frac{1}{4} \mathrm{c}$ to $151 / 2^{\mathrm{c}}$; skims, full to special, fic to 14 c .

DR (io(O)S.--The reports to hand are encouraging, as retail dealers as a rule are not over supplied and are encouraged to stock up by the prevailing strength in the market which is a fair guarantee against loss by depreciation, as sometimes happens. Some leading jobleers have reported collections as up to a standard of 90 per cent, but it must be remembered that such houses are able to carefully pick their customers, rejecting the poor payers. There can be no doubt that conditions have been improving, labour of all sorts being fully employed, and well paid, and most traders are disposed to be honest and pay their debts when they have the means. Prices of goods are maintained in sympathy with the raw material, wool and raw cotton keeping at a high level of values. A recent cable from Manchester states that the market is firm for yarns and quiet for shirtings. Manutacturers cannot sell. 'peculation in cotton for future delivery has been somewhat less active and prices have been irregular, ending slightly higher for the week. An effort was made to put the May option to 14c. It got to 13.97 c , and then the whole list encountered so many selling orders that a reaction occurred. Ellison's figures on the consumption were construed by many as bearish. He states that the world's consumption of American cotton last year was $12,860,000$ bales. His preliminary estimate last year, it appears, was 12,400,000. 'This year he puts it at $12.625,000$, or a decrease of 235,000 ba!es. This for the moment had considerable effect, especially as the market had evidently become overbought. Its influence died out, however, when aggressive buying orders were put in the market. Besides, many were inclined to believe that his figures ware too low. Some Liverponl dispatches expressed the conviction that this was the case, and that hif computation of spinners' stocks has been too high.

The monement to curtail operations in the cotton mills of Har I nimd states has received somewhat of a set-back becallise linalal action on the curtailment proposition whes not takin :u last weck's mecting of the Arkwright (llub in Boston. (onserpuently the proposed curtailment to the ext"nt of 224 working hours wats deferred, and is held in abeyance. Proyress making towards this curtailment hand apparently had combe fife in changing the attitude of buyers of cotton goods, which may perhap,s have been the reason for the postfonen ent of further antion ly the clut.

In the U.S. cotton goods market prices have shown atrenth. Sellers of bleached goods have brought their prices up 10 a parity with 14 e cotton for this year's deliveries and hesitat", as a rule, to aceept contracts temblered for next year's shipment at this level. The print cloth market has conthmed artive, with a good volume of businces reported done; regulars have displayed more strength and are now quoted at 40 askell: standard wide goods are still firmly neld at $53 / 4 \mathrm{c}$. -Foreign Dry (ioods.-Further gool orders for imported woollen and worsted fabrics, "specially the former, have been placed for spring and fall
LGiaS. Market strady and demand gool. Splecter 27 to 28 e. Vo. 1 candled 25 c to 26 c and No. 220 c to 22 c . Receipts for the week were moderate

FFED.-Trade active and prices stenly. Ontario bran $\$ 21$ 10 $x 22:$ mudding $x^{2} 3.30$ to $\$ 24.00$. Nanitoba bran $\$ 21$; -hurat $\$ 23$ to $\$ 24$; pur grain mouillie $\$ 3: 3$ to $\$ 35$; mixed grales 425 to $\$ \$ 7$ per ton.
 prices stcally. (putations:-Fresh: Market corl 4 to
 su; dore 10e: whetefish 10e; lake trout 10e; sea trout 14e; Hounders 10 c ; bluetish, 14 to 1 fic ; dressed perch 10 c ; dressed bullheads 8 to 10e; halibut 10 to 12 C ; B.C. salmon 15 to 16 c ; mackerel 10 to tec.-Frozen: (iaspe salmon , les per lb.; B. $\because$ silmon. red, loc; Uualla salmon, 9 c ;fall salmon 8c; halithut, Sc; steak cod te; dore 9c; large whitefish, 9c; small Whuldish tie.-smoked: Hadties 7 to 8c; kippered herring \$1. 10 Pre tox; large bloaters, $\$ 1.10$; new amoked herring 12c; smoked salmon, sugar iurent, 2.5p.-.Oysters: "Sanlshipt" stantards, 1mp. gal., $\$ 1.70$ : do.. selects, $\$ 1.90$; bulk oycters, standards. $\$ 1.30$; do. selects $\$ 1.50$; shell oysters, 1.bl., $\$ 5$ to *10.50: live lobsters, 13., 2.re: froge' legs. Ib., 40 c

FioUlR. A quiet local and outsild demand at firm values.
 (1Mt-, seconds, $\$ 5.20$; winter wheat paten+e $\$ 5.50$; Manitoba stiong laikers $\$ 5.10$; straight rollers $\$ 5.00$ to $\$ 5.25$; straight

(:RIIN. The L.S. and Camadian supply of grain for the week ended october 23 rd was: Oats $35,931,600$, arainst 45 ,$\pi 33,0,2$ last varr; wheat $4,624,000$, against $1,205,000$; nd corn 14.207.010, against $9,517,000$ bushels. American flour mills are said to be lleoded with orders ahead. as the result of a vorldwise demand. The activity is most acute in spring patents This activity in springs started because of the fact that winters, hoth hard and soft, were relatively higher and unable to compete wifh springs at the prices ruling. The receipts at Winnipeg on Monday comprised 1.409 cars of wheat against 918 a year ago; oats 176 cars; barley 42; flaxseed 100. A good deal of grain is now heading for lake ports and Montreal, and shipments to the close of navigation will be large. Wheat broke sharply in Chicago, owing to general liquidation, prompted mainly by a slump in the price of the cash grain, and at other centres in many States. At the close the loss was $3 / \mathrm{c}$ to le. Corn closed easy. Weakness predominated in the wheat pit the greater part of the session, and prices moved over a range of $\mathrm{s} / \mathrm{cc}$ to $1 \mathrm{~s} / \mathrm{c}$. The feature of trading was the carrying over of farly liberal lines of Def. delivery, which option showed the greater weakness. The market elosed heave at almost the bottom. Chicago quotations closed: Wheat, Dec. $\$ 1.043 / \mathrm{s}$; May $\$ 1.04 \frac{1}{2}$; July 98e. Corn,

## Anglo-American Fire Insurance Co. 31-65 ADELAIDE ST. EAST <br> H. H. BECK Manager. Applications for Agencies throughout H. H. BECK, Manager. $\begin{aligned} & \text { Applications for Agencies throughout } \\ & \text { the Province of Quebec are invited. }\end{aligned}$

 address. Henry Blachford, Montreal, $\begin{gathered}\text { General } \\ \text { Provinine of quent foreec, }\end{gathered}$ Oct. $601 / 4 \mathrm{c}$; Dee. $591 / 4 \mathrm{c} ;$ May $611 / 4 \mathrm{c}$ to $61 \% / 4 \mathrm{c}$; July $605 / 8 \mathrm{c}$ to W\%/4. Uats, Dec. $40 \mathrm{c} ;$ May, $421 / 4 \mathrm{c}$ to $421 / 2^{\mathrm{c}}$; July $397 / \mathrm{c}^{\mathrm{c}}$. liyc, Dec. 73c; May, 77c. Timothy se d, Oct. $\$ 3.75$; March \$4. Clover sied, hominal.llyeat has declmed on the week owing partly to large receppts. Cash premiums in the southwest have been reduced. Expurt trade, too, remains in abeyance. Also some tigures aliout the Russian crop have had a more or less depressing cffect. The Russian Ministry has issucd a piovisional estimate of the crop, putting it at $560,000,000$ bushels, or 13!9:200.000 bushels more than the last one. The world's shipments, moreover, for the weck were havy, reaching no less than $1.5,104,000$ bushels, against $14,160,000$ in the pre:ious week and 11.712 .000 last year.
()ats for future delivery in the Western market have been guiet with a downward tendency much of the time. Stocks of contract grade at Chicago are heavy and a material increase in the crop movement is expected in the near future. Neantime the cash demand is light. Elevator interests have been the principal sellers during the week. There has been scattered inqudation. Come sold on a bearish Russian crop estimate.
(:ROCERIES.-For all lines of staple gouds there continues to be a good average demand fully up to expectations at this seaton. l'ayments are irregular, some dealers doing better than otners, according to their ability. Prices in general are thady and unchanged. The first steamer from the Mediterramean hats unloaded a good supply of new dried fruits, wines, etce, and other consignments will soon complete stocks in readiness for the late fall and winter and holiday trade. Teas and spices have ruled tirm and fairly active. Refined sugar in good demand at former quotations. Molasses in Now York firm with New Orleans open kettle quoted at 28 c to 42 c for good to choice. New York sugar, raw pteady; fair refining, 3.80 c ; centritugal 96 test, 4.30 c ; molasses sugar 3.55 c . Refined, steady; No. $6 \$ 4.65$; No. $7 \$ 4.60$; No. $8 \$ 4.55$; No. 9 \$4.50; No. 10 \$4.45; No. $11 \$ 4.40$; No. $12 \$ 4.55$; No. 13 $\$ 4.30$; No. 14 \$ $\$ .30$; confectioners" " $A$ " $\$ 4.95$; mouhd " $A$ " \$5.50; cut luaf 䉼.95; crushed \$5.85; powdered 粷.25; granulated $\$ 5.15$; culues $\$ \mathrm{i} .40$. London saw sugar, centrifugal 12 s tid; muscorado 11 s 9 d . Beet sugar, Oetober, $11 \mathrm{~s} .51 / \mathrm{d}$. The Xew York market for coffee futures opened steady at unchanged prices to :an adrance of 5 points and imiroved on bullish cables from Brazil, claiming damage to crop prospects and a small amount of the crop remaining in the interior. Europe was a buyer and that market later improved, closing $1 / 4$ to $1 / 2$ franc higher, while prices had also the support of a demand from II all street and outside sources. The market closed steady at a net adrance of 10 to 20 points. Sales were reported including: Oct. at 5.95 c ; Nov. at 5.95 c , Dec. at 6.40 , March at 6.05 c , May at 6.20 c to 6.30 c . July 6.30 c to 6.35 , and Sept. at 6.25 to 6.40 c . Spot, steady; No. 7 Rio $81 / \mathrm{s}$; No. 4 Santos $33 / 4 \mathrm{c}$. Mild, quiet; Cordova, 9c to $11 \frac{1}{2} \mathrm{c}$. -It is said that as high as $\$ 202$ per ion has been paid in the States tor corn brush. In bygone years it has been bought at $\$ 70$ to $\$ 80$. Foreign brush is being imported, but it is not so good as American and mixtures are being tolerated, which would never have been allowed before. The U.S. crop this year is betwen 16,000 and 20,000 tons, the normal being 45,000 to 50,000 tons. A grade that sold four years agn at the factories for $\$ 2.50$ is now $\$ 4.25$. The higher grades have been advanced in proportion.
-Receipts of American rice have been liberal and new Japarr rice is arriving in large quantities at prices about le per pound less than last year. The sales have heen steady. Keports have been received indicating that stocks are beginning to accumulate in the South.
-'The Na ulation of in compars year's pack -The hig attention t and meats been large The New West has b and peas ar have advan
(iREEN adian grape and in goo l'miaphes, ta!., lates, Grapefruit 6 \$4.50: do. do. No. $2 \$$ 3 in., 8 crav crown, lle; Lemons, "A Peaches, Car per basket. Grapes, C'ali sweet potat Ton 13c; Ju nuts, shelled Gren., 14c;
--Exports erpool, Glass tal was 67.8 1,306 in 19 rear, 149.013

HAX. Co moderate rec to $\$ 12$; No. clover $\$ 9$ to

HIDEN:
prices are st market for b eral tines. late, but as firm at Chiea due. Native sold up at st sales of keshe price later de on the hasis light weights

HONEY.-I dark $111 / 2 \mathrm{c}$ to to $\quad 71 / 2^{\mathrm{c}}$.

IRON AND iron, steel an is firm, also w go up about t ard copper wa sales. 'Tin, d and Jan. $\$ 30$. \$4.40, New Yo $\$ 6.05$ bid, Ea 18.50 to $\$ 18$. -Pittsburg. steel billets, b
well provided not so heavy, against specitic
to record outp
at $\$ 19.00$ for
quarter of 191
-The National Canners' Association has completed its tabulation of the total pea pack of the United States for 1909 , in compars $n$ with tlat of 1903. The figures show that this year's pack was about half a million less than last year.
-The high price of butter, lard and meats has caused some attention to be paid to salmon, and prices of all canned fish and meats are well maintained. The pack of tomatoes has been large in Canada and the States, and prices are low. The New York market is weak on a 60c basis, f.o.b. The West has been a buyer, and this is the saving factor. Corn and peas are firm and unchanged. Californ:a pie peaches have advanced 50 c ,
(AREEN HR HIS.-There has been a large business in Canadian grapes, supplies of which were large. Apples are steady and in good demant. Lemons are firm at an advance. P'mapplas, tioridas, $2+0, \$ 4.50$ per crati. Oranges, Cal. 1 al., lates, *4.2.5; do. Jamaicas, \$. 5 per bol., \$2.7.5 per box. Grapefruit 64-80, $\$ 4.50$ per box. Apples, McIntorh reds, No. 1 $\$ 4.50$; do. .0. 2, $73 . .50$; (ireenings, Baldwin Russits, $\$ 3.75$; do. No. $2 \$ 3.25$; Fameuse, $\$ 3.50$ to $\$ 4$. Figs. New arvivals, 3 in., 8 crowin, 14 c per bb .; $2 \%$ in., 7 crown, 12 c ; $2 \%$ in., 6 (rown, 1le; $21 / 4$ in. 10c. Bananas, Jumbos, $\$ 2$ p.r bunch. Lemons, "Marconi" Vertellis, 300's, $\$ 3$ per box; do. 36 )'s $\$ 2.50$. Peaches, Canadian, 90 c per basket. Pears, Cazadian, 90 c per basket. Grapes, Canadian, $18_{c}$ to $20 c$ per basket. $G r a p e s, ~ C a l i t o r n i a, ~ \$ 2$ pir box. Cranberries, $\$ 8.50$ per bbl. Sweet potatoes, hampres. $\$_{2} .75$ per bbl. Nuts: Pranuts, BonTon 13c: Jumbos 13c; French $\Omega_{\mathrm{c}}$; almonds. shelled, 35c; walnuts, shelled, 23 c ; Brazils, 16 c ; walnuts, French, 12c; do. Gren., 14c; almonds 14 c ; filberts 12 c .
--Exports of apples from Montreal lost week went to Liverpool, Glasgow, London, Manchester and Bristol. The total was 67.835 brls., against 37,531 same week last year, and 11,306 in 1907. Total so far this senson, 221.365 brls.; last year, 149.013 brls .

HAY.-Cortmued good enquiry, and press steady, w.th moderate recelpts. No. $1 \$ 12$ to $\$ 12.50$; No. 2 extra $\$ 11.50$ to $\$ 12$; No. $2 \$ 10.50$ to $\$ 11$; clover mixed $\$ 9.50$ to $\$ 10$; and clover $\$ 9$ to $\$ 9.50$ per ton, in car lots.
HHEN IND LEATHER - The local d mand is fitir, and prices are st ady. An $1 m_{i}$ rovement is noted in the Boston market for both $\mu_{p i p e r}$ and sole leather, with adrances in several lines. The wes ern hide mark ts hav, rulcd slow of late, but as packers are closely sold up and ahead, prices keep firm at Chicago, although inferior quality lides are about due. Native and branted hides of all descriptions are well sold up at strong pric s. Native stecrs ay hold at 18c with sales of kesher take-off in New York ahead at $173 / 4$, and that pree later declined with 18c asked. Texas steers are quoted on the hasis of $163 / 4 \mathrm{c}$ for heavies and some early October light weights alone brought $153 / 4 \mathrm{c}$ this week.

HONEY.-Demand moderate. White clover $131 / 2 \mathrm{c}$ to $141 / 2 \mathrm{c}$; dark $111 / 2^{c}$ to $121 / 2 \mathrm{c}$; white extracted 9 c to 1 lle; buckwheat 7 c to $71 / 2^{\mathrm{c}}$.

IRON AND HARDWARE.-There is a good demand for iron, steel and general hardware at steady prices. Bar iron is firm, also wire goods and nails. Freight rates are likely to go up about the middle of next month. In New York standard copper was weak; Oct., Nov., and Dec. $\$ 12$ to $\$ 12.25$; no sales. 'Lin, dull; spot, Oct. and Nov. $\$ 30.25$ to $\$ 30.50$; Dec. and Jan. $\$ 30.371 / 2$ to $\$ 30.621 / 2$. Lead quiet; spot $\$ 4.351 / 2$ to $\$ 4.40$, New York. SpeIter, quiet; spot $\$ 6.15$ bid, New York; $\$ 6.05$ bid, Last St. Louis. Iron, steady; northern grades $\$ 18.50$ to $\$ 18.95$; southern $\$ 18.25$ to $\$ 19.75$.
-Pittsburg.-There is a marked scarcity of pig iron and of steel billets, but some of the largest consumers are pretty well provided for by contracts, and while current buying is not so heavy, the local mills are busy getting out material against specitications. The volume of business is heavy, close to record output in some lines. Bessemer pig irnn is quoted at $\$ 19.00$ for delivery during the last quarter and the first quarter of 1910. Furnace capacity is pretty will sold up.

Basic pig is quoted at $\$ 17.00$ to $\$ 17.50$ and is fairly active. Foundry iron No. 2 is quoted at $\$ 17.00$ to $\$ 17.50$ for delivery during the year. Bi.lets for prompt delivery commind a premam:a, Bess mer beng quoted nominally $\$=7.00$ and openh arth $\$ 2 i .50$ to $\$ 28.00$. Sheet bars are quoted at $\$ 28.00$, and the scarcity is still in evidence. The scrap iron and steel market is hrm, with heavy steel ssrap yuoted at $\$ 18.00$ to $\$ 18.50$. Quotatious of finished lines are subject to change, and current prices are no criterion of what prices will prevail tor nest year's delvery. Wire goods have been advanced $\$ 2$
a ton. 1111 plate and sheets were recenty a ton. 111 plate and sheets were rezently advanced, and while some business has been placed for delivery during the tirst quarter of 1910 at practically present quotations, the general tendency is toward an adrance.
LNE STOCK. The exports of catcle from Montreal for the week ended Uctober 23 rd were 2,872 head; !ast week 3,us8. Last week 893 sheep were shipped to Liverpool. A Liverpool firm cabled that the weather was wet and trade in caitle slow. The market was stronger for cows, heifers and ranchers, and prices as compared with a week ago show an advance of $1 / 2 \mathrm{c}$ per lb ., while other grades were unchanged. Amencan steers so:d at $121 / 2 \mathrm{e}$ to $131 / 2 \mathrm{c}$, Canadian steers at 11e to $12 \frac{1}{2} \mathrm{c}$; ranchers at $101 / 2 \mathrm{c}$ to 12 c ; cows and heifers at $161 / 2 \mathrm{c}$ to $121 / 2 \mathrm{c}$, and bulls at 9 c to 10 c per lb. Prices in Montreal were $1 / 4$ c higher, there being a supply of good Ontario cattle which were wanted. In addition, some five cars of muchers were under ofler. There was considerable d mand from packers for canners, of which the offerings were fairly large, tut prices for these wire also firmer. (hoice steers soldi at $\overline{\mathrm{c}}$ to $51 / 4 \mathrm{c}$, good at $41 / 2 \mathrm{c}$ to $43 / 4 \mathrm{e}$; fair at 4 c to $41 / 4 \mathrm{c}$; medium at $31 / 2 \mathrm{c}$ to $33 / 4 \mathrm{c}$; good loulls at $33 / 4$ to $41 / 4 \mathrm{c}$ per lb ., and canners at $\$ 2.80$ to $\$ 3$, with cows at $\$ 1.65$ to $\$ 1.75$ per 100 tbs. There were heavy receipts of lambs, but prices were firm at $1 / 4 \mathrm{c}$ advance, $53 / 4 \mathrm{c}$ to 6 c being paid. Shee p met with a fair sale, and prices were unchanged from a week ago at $31 / 2 \mathrm{c}$ to $33 / 4 \mathrm{c}$ per lb . There continues to be a good demand for calus, and as supplies are somewhat limited prices rule firm at $\$ 3$ to $\$ 1$. . each as to size and quality. A firmer feeling prerailed in the market for hogs, and an advance of 10 c per 100 IIs. was paid in some ceses. Prices were $\$ 8.50$ to $\$ 8.75$, the latter tor selects. Canadian bacon abroad was 1 l to 3 s per owt. higher, and searce.
MiEAL.-Business in rolled oats quiet and priccs steady. Rolled oats $\$ 4.70$ per brl.; $\$ 2.25$ per bag. Cornmeal ordinary $\$ 3.70$ to $\$ 3.90$.
OHLs, IL RPPNIINE, ETC.-A London cable quoted Calcutta lionod, int. and Sow sis 6al., and linseed o? :0\%; turP. ntine spirits 42s. Turpentine in Savan:ah firm at $581 / 4 \mathrm{c}$ and rosin firm with stock of 135,542 . " $B$ " quoted at $\$ 4.071 / 4$ to $\$ 4.10$. In this market, linseed oil and turpentine are selling at high values in sympathy with outside markets. Montreal prices are as tollows:- Cod oil $3 \overline{\mathrm{c}}$ e to 37 c ; S. R. pale seal 50 c to 51 c ; straw seal $4 \overline{\mathrm{c}} \mathrm{c}$ to 47 c ; cod liver oil, Nild., 75 c to 85 c ; ditto Norweglan 80c to $\$ 1.00$; castor oil 9 c to 1 ll ; in brls., 8e to 9 c ; lard oil, 70 c to 80 c ; linseed raw 72 c ; bo:led 75 c ; olive oil $\$ 2$ to $\$ 2.25$; olive extra, qt., per case, $\$ 3.85$ to $\$ 4$; turpentine 8uc; wood alcohol 88 c e to $\$ 1$; lead, pure, $\$ 5.85$ to $\$ 1.00$; No. $1, \$ 5.90$ to $\$ 6.15$; No. 2, $\$ 5.55$ to $\$ 5.95$; No. 3, $\$ 5.30$ to $\$ 5.55$. Rosin 280 lbs . gross $\$ 5$ to $\$ 8$.
POTATOES.-Fair business at steady prices. Green Mountains in car lote ex-track are selling at $571 / 2 \mathrm{c}$ to 60 c ; white Ontario at 55 c , and Quebec varieties at 50 c to 55 c per bag.
PROVISIONS. - The market for live hogs was stronger, and prices tor dressed hogs also, with sales of abattoir fresh killed at $\$ 12.30$ to $\$ 12.50$ per 100 pounds. Canada short cut mess pork, barrels, $\$ 31$; Canada short cut back pork $\$ 31$; heavy clear pork, fat pork. $\$ 31$; heavy clear fat pack, all fat, $\$ 32.00$; plate beef, barrels, \$15.00; plate beef, tierces $\$ 21.50$. Pure lard:Therces, 375 pounds, $161 / 4 \mathrm{c}$; boxes, 50 pounds ne ${ }^{+} 165 / 8 \mathrm{c}$; tubs, 50 lbs . net. $163 / 4 \mathrm{c}$; wood pails, 20 lbs ., parchment lined 17e per lb., $\$ 3.25$ per pail; tin pails, 20 lbs., gross

$111 \% \mathrm{c}$; 1 reck land, in blocks, $171 / 2 \mathrm{c}$. Dry salt meats:(ireen bacon, llanks, 14c; long clear bacon, heavy, 15c; long clear bacon, liglit, $151 / 2 \mathrm{c}$. Smoked meats:-Hams, 25 lbs . up, 14 c; hams is to 25 lbs., $151 / 2 \mathrm{c}$; hams, madium 13 to 18 lbs. , 16c; hams. extra small, 10 to 13 lbs., 16 c ; hams, bone out, roll$e_{11}$, latye, 17c; hams, bone nut. rolled, small, $171 / 2 \mathrm{c}$; breakfast vato., selected, 18e; treakfast bacon, thick $17 \frac{1}{2}$ c ; Windsor bacon, back, $181 / 2 \mathrm{c}$; spiced roll bacon 16c; Wiltshire bacon 18 c . Lard:- Compound, in tierces, of $375 \mathrm{lbs} ., 101 / 2 \mathrm{c}$; parchment lined boxes, $50 \mathrm{lbs} ., 105 / 8 \mathrm{c}$; tubs, $50 \mathrm{lbs} ., 103 / 4 \mathrm{c}$; wood pails, $20 \mathrm{lbs} .$, net 11 c ; tin pails. $101 / 2 \mathrm{c}$; 4 to 10 lbs ., in cases, lle to $111 / 4 \mathrm{c}$.

KAII FlRS. -The following is a cable report of C. M. Lampson and Co.'s sale of furs in London on the 18th and 19th inst.:-Kaccoon 15 per cent: skunk 15 per cent; silver fox, 100 per cent; white fox 15 per cent; ermine 10 per cent higher than last March; Civet cat 10 per cent; Russian sable 10 per cent; red fox 10 per cent; blue fox 10 per cent; grey
fox 20 per cent; fisher 25 per cent; wild cat 20 per cent lower than last March; marten, mink, opossum, cross fox, kitt fox, otter, lynx, bear, wolf, wolverine, house cat, badger, squirrel, hair seal (dry), same as last March; muskrat (brown), 25 per cent higher than last January; muskrat (black), beaver, same as last lanuary; opossum (Australian), 20 per cent; wallaby, 20 per cent higher than last June; wombat, kangaroo and chinchilla, same as last June.

WOOL.-Locally, there is a quiet but steady market. The Boston market is quiet, with aggregate sales falling short of $3,000,000$ pounds and made up wholly of small lots. Shipments on old contracts continue heavy and for the fortnight are above $13,000,000$ pounds. Nervousness abroad and unsettled markets in Australia have no efect upon the situation, which continues firm and hopeful, with stocks small and consumption large. Kumours of contracting operations in the 1910 clip are believed to be exaggerated.

SIZES OF
Pott
toolscap.
Post, full siz
Demy .
Copy
Large post.
Medium
Royal
Super royal
Imperial
sheet-and-ha
Double fools
Double post,
Double large
Double medi
Double roya

BR1TISH

The: first workmen's the year 19 under the been issued It covers th s ven groul tactorics, do structional benefit of th ly the figur mulistries,
6i2, paid to pendants of tigures do n in the case ing, agricult tic service, a to compersa scattered nat practically plete returns

In the sev the returns a

Total (mploy Fatal acciden Disablement Compensation

These figure groups of ind

Shpping
ractorics.
Wocks
Mines
Guarrics
Constructional work.
Railways.
What the has been und known,. but cases which proves that great:-

Total number with liy cou England and

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

## the situa-

erations in

| Pott | $121 / 2 \times 151 / 4$ | Demy . . . . . .. .. .. .. 18 x 24 |
| :---: | :---: | :---: |
| Hoolscap. | $131 / 4 \times 161 / 8$ | Demy (cover) . . . . . . .. $20 \times 25$ |
| Post, full size | 151/4 $\times 183 / 4$ | lioyal. . . . . . . . . . . $201 / 2 \times 27$ |
| Demy | $16 \times 21$ | Super royal .. .. .. .. .. 22 x 27 |
| Copy | $16 \times 20$ | Music. . . . . . . . . . . 21 x 28 |
| Large post | $17 \times 22$ | Imperial .. .. . . . . . . 22 x 30 |
| Medium | $18 \quad \times 23$ | Louble foolscap . . . . . . 17 x 28 |
| Royal. | $20 \times 24$ | Double crown. . . . . . . $20 \times 30$ |
| Super royal | $20 \times 28$ | Double demy .. . . . . 24 x 36 |
| Imperial | $23 \times 31$ | Double medium. . .. .. .. 23 x 36 |
| Sheet-and-half foolscap | $131 / 4 \times 24 \% / 4$ | Double royal .. . . . . . . . 27 x 41 |
| Double foolscap | $161 / 2 \times 261 / 2$ | Double super royal . . . . 27 x 44 |
| Double post, full size | $183 / 4 \times 301 / 2$ | P'lain paper . . . . . . . . . . 32 x 43 |
| Double large post | $22 \times 34$ | Quad crown .. .. .. .. .. 30 x 40 |
| Double medium | $23 \quad \mathrm{x} 36$ | Quad Demy. . . . . . .. .. 36 x 48 |
| Double roy | $24 \times 38$ | Quad royal . . . . . .. .. 41 x 54 |

BhITISH WORKMEX'S COMPENSA- Average annual number of tION ACT.

The tirst volume of the new series of workmen's compensation statistics for the year 1908, the first complete year under the extending act of 1906, has been issued by the British home office. It covers the comp nsation cases in the s.ven groups of industrics-shipping, tactores, docks, minis, quarries, constructional work, and railways. The benefit of the act to workmen is shown liy the figures of compensation in these Indistries, "hich amounted to te2,080,672 , paid to disabled workpeople and de pendants of those killed in 1908. The figures do not cover the whole field, for in the case of industries such as building, agriculture, sea fishing and domestie service, all of which were made liable to compersation by the new act, the scattered nature of the industry made it practically impossible to obtain complete returns.
In the seven industries above quoted the returns are as follows:-

Total employes
Fatal accidents
Disablement cases
Compensation paid.
7,512,753
325,484 £2,080,672
cases in the previous five years
In 778 tatal cases in 1908 compensation was paid amounting to.
The annual average for the previous five years was 426 cascs, with compensation
nformal arbitrations registered in the courts in 1908 numbered
Ihe annual average for the
previous five years.
These figures only deal with a small proportion of the total number of cases in which compensation was paid last year; the greater number having been settled prisately, but they are sufficient to indi ate how great has been the increase of liability incurred by employers under the new act.
How many domestic suvants received compensation under the new act it is impossible to say, but the statistics show that compensation was awarded in the courts-in thirty-three fatal cases and 112 disable nent cass, while agreements were registered in sixty-one fatal cases and 1,019 disablement cases.

These figures divided among the seven groups of industries are as follows:-

| Shpping . | Disab!c- ('ompen- |  |  |
| :---: | :---: | :---: | :---: |
|  | Deaths 371 | ment. $5,877$ | $\begin{aligned} & \text { sation. } \\ & £ 112,852 \end{aligned}$ |
|  | 951 | 130,503 | 802,044 |
| Wocks | 156 | 21,254 | 86,728 |
| Mines | . 1,301 | 137,622 | 841,456 |
| Quarrics | 89 | 5,234 | 34,798 |
| Constructional |  |  |  |
| work. | 119 | 6.805 | 51,928 |
| Railways. | 458 | 20,649 | 151,511 |

What the increase of comp nsation has been under the new act cannot be known,. but the following summary of cases which came before the courts proves that it must have been very great:-

Total number of eases dealt
with liy county courts in
England and Wales in 1908

THE GROWTH OF CORN FOR SEED.
Mr. L. H. Newman, secretary of the Canadian S.ed Growers' Associstion, rec ntly judged 73 competing fields of seed corn in Western Ontario, when he se aured information which is of more than lo:al interest and value. The wet spring delayed planting from two weeks to a month, consequently much corn will not mature, while the proportion of small ears and nubbins is umsually large. Corn grown on tile-drained land suffered less, but was still not what it would have been in a normal szason. Over such conditions the grower has little control, but other dofects he can correct. These are especially (1) impurity of variety and (2) lack of uniformity of type
With regard to the first point, growers are aware that corn cannot gener-
5,358

## PAPER QUANTITIES

24 sheets.. 1 quire 20 quires.. 1 ream
sizes of brown papers.


Double Inperial .. . .. .. 4. $\times 19$
Lephant.. .. ...... $34 \times 24$
le four poulld.

Havel cap.. . . . .. .. .. .. $26 \times 21$
Bag cap.. .. .. .. .. .. .. $26 \times 191 / 2$
Kent Cap
$21 \times 18$

20 rods of fields of other varicties, unless the dates of planting or of maturity differ by at least two weeks. In many instaners these precautions had been observed, but sometimes they were frustrat.d by neighbours who grew different varieties in adjoining fields. There are, however, many who do not lagard impurity of variety as seriously affecting profit. In several instances, indeed, varieties were mixed intentional ly with the idea that desirable characters wou'd blend and produce a wore valuable ersp. This practice is precarions. It may sometimes happen that a better yield is thus secured, but it is safer to use a pure variety. Moreover, uniformity of growth facilitates harvesting by machinerv. It is also uncertan and unsafe to ase seed from a rop of mixed corn.
As to uniformity of type there was much divergence. irdicating that the choice of seed had not received proper attention. Kor instance, a field of Yellow Dent contained a large proportion of ears of the late Leaming type, whilst a considerable proportion closely approached the earlicr Pride of the North type. In many fields of Wh:te Cap lellow Dent there was great diversity, the cars varying frow the long thin to the short thick type, and Dent varying in chracter from the strongly "pinche.l" to the more smoothly "dimpl.d." Since character of dent, depth of kernel and length of time r.quired for corn to reach maturity are closely correlated, th. . wirormity of maturity of the cars Wi,s also lacking. Occasionally, 'roweros, a field of remarkable puity sid uniformity was found, showing that thesc qualities are quite obtainuble den in ordinary field practice. In fieds of tis White Cap varicty were many cars with white and many with red colbs, althocgh the rajority bore white arl,s alinect exclusively. There are differnees of opinion on this pont. but it is impertant that either one or he riher villety should be selected in ordor to provide against admixture of ypes ard its attendant evils. The iabit of selecting vory large ears for ef d fortu-
 Ficids in which the average length of ear did not exceed $91 / 2$ inch is wir! a

## Sterling Exchange

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

- \& Dollars.

| 1 | 4.86 |  | 7 | 36 | 175.20 | 00 | - | 71 | 345.53 | 33 | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 9.73 | 33 | 3 | 37 | 180.06 | 66 | 7 | - 72 | 350.40 | 00 | 0 |
| 3 | 14.60 | 00 | 0 | 38 | 184.93 | 33 | 3 | 73 | 355.26 | 66 | 7 |
| 4 | 19.46 | 66 | 7 | 39 | 189.80 | 00 | 0 | 74 | 360.13 | 33 | 3 |
| 6 | 24.33 | 33 | 3 | 40 | 194.66 | 66 | 7 | 75 | 365.00 | 00 | 0 |
| 6 | 29.20 | 00 | 0 | 41 | 199.53 | 33 | 3 | 76 | 369.86 | 66 | 7 |
| 7 | 34.06 | 66 | 7 | 42 | 204.40 | 00 | 0 | 77 | 374.73 | 33 | 3 |
| 8 | 38.93 | 33 | 3 | 43 | 209.26 | 66 | 7 | 78 | 379.60 | 00 | $\theta$ |
| 9 | 43.80 | 00 | 0 | 44 | 214.13 | 33 | 3 | 79 | 384.46 | 66 | 7 |
| 10 | 48.66 | 66 | 7 | 45 | 219.00 | 00 | 0 | 80 | 389.33 | 33 | 3 |
| 11 | 53.53 | 33 | 3 | 46 | 223.86 | 66 | 7 | 81 | 394.20 | 00 | 0 |
| 18 | 58.40 | 00 | 0 | 47 | 228.73 | 33 | 3 | 82 | 399.06 | 66 | 7 |
| 13 | 63.26 | 66 | 7 | 48 | 233.60 | 00 | 0 | 83 | 403.93 | 33 | 3 |
| 14 | 68.13 | 33 | 3 | 49 | 238.46 | 66 | 7 | 84 | 408.80 | 00 | 0 |
| 15 | 73.00 | 00 | 0 | 50 | 243.33 | 33 | 3 | 85 | 413.66 | 66 | 7 |
| 16 | 77.86 | 66 | 7 | 51 | 248.20 | 00 | 0 | 86 | 418.53 | 33 | 3 |
| 17 | 82.73 | 33 | 3 | 52 | 253.06 | 66 | 7 | 87 | 423.40 | 00 | 0 |
| 18 | 87.60 | 00 | 0 | 53 | 257.93 | 33 | 3 | 88 | 428.26 | 66 | 7 |
| 14 | 42.46 | 66 | 7 | 54 | 262.80 | 00 | 0 | 89 | 433.13 | 33 | 3 |
| 20 | 97.33 | 33 | 3 | 55 | 267.66 | 66 | 7 | 90 | 438.00 | 00 | 0 |
| 21 | 102.20 | 00 | 0 | 56 | 272.53 | 33 | 3 | 91 | 442.86 | 66 | 7 |
| 22 | 107.06 | 66 | 7 | 57 | $27 \overline{4} 40$ | 00 | 0 | 92 | 447.73 | 33 | 3 |
| \%3 | 111.93 | 33 | 3 | 58 | 282.26 | 66 | 7 | 93 | 452.60 | 00 | 0 |
| 24 | 116.80 | 00 | 0 | 59 | 287. 13 | 33 | 3 | 94 | 457.46 | 66 | 7 |
| \% 5 | 121.66 | 66 | 7 | 60 | 292.00 | 00 | 0 | 95 | 462.33 | 33 | 3 |
| と6 | 126.53 | 33 | 3 | 61 | 296.86 | 66 | 7 | 96 | 467.20 | 00 | 0 |
| 27 | 131.40 | 00 | 0 | 62 | 301.73 | 33 | 3 | 97 | 472.06 | 66 | 7 |
| 28 | 136.26 | 66 | 7 | 63 | 306.60 | 00 | 0 | 98 | 476.93 | 33 | 3 |
| 28 | 141.13 | 33 | 3 | 64 | 311.46 | 66 | 7 | 99 | 481.80 | 00 | 0 |
| 30 | 146.00 | 00 | 0 | 65 | 316.33 | 33 | 3 | 100 | 486.66 | 66 | 7 |
| 31 | 160.86 | 66 | 7 | 66 | 321.20 | 00 | 0 | 200 | 973.33 | 33 | 3 |
| 32 | 155.73 | 33 | 3 | 67 | 326.06 | 66 | 7 | 300 | 1460.00 | 00 | 0 |
| 33 | 160.60 | 00 | 0 | 68 | 330.93 | 33 | 3 | 400 | 1946.66 | 66 | 7 |
| 34 | 165.46 | 66 | 7 | 69 | 335.80 | 00 | 0 | 500 | 2433.33 | 33 | 3 |
| 35 | 170.33 | 33 | 3 | 70 | 340.66 | 66 | 7 | 600 | 2920.00 | 00 | 0 |

Table for Converting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / 2$ per cent premium).
s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls.
$\begin{array}{llllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & 89.3\end{array}$

$\begin{array}{lllllllllllll}1 & 0 & 02.0 & 1 & 0 & 99.4 & 1 & 196.7 & 1 & 294.0 & 1 & 3 & 91.4\end{array}$ $\begin{array}{llllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2 & 96.1\end{array} \quad 2 \quad 393.4$ | 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 2 | 98.1 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllllllllll}4 & 0 & 08.1 & 4 & 1 & 05.4 & 4 & 2 & 02.8 & 4 & 3 & 00.1 & 4 & 3 \\ 97.4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 10.1 & 5 & 1 & 07.5 & 5 & 2 & 04.8 & 5 & 3 & 02.1 & \text { ј } & 3 & 99.5\end{array}$ | 6 | 0 | 12.2 | 6 | 1 | 09.5 | 6 | 2 | 06.8 | 6 | 3 | 04.2 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllllllllll}7 & 0 & 14.2 & 7 & 1 & 11.5 & 7 & 2 & 08.9 & 7 & 3 & 06.2 & 7 & 4\end{array} 03.5$ $\begin{array}{llllllllllllllll}8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 2 & 10.9 & 8 & 3 & 08.2 & 8 & 405.6\end{array}$ | 9 | 0 | 18.3 | 9 | 1 | 15.6 | 9 | 2 | 12.9 | 9 | 3 | 10.3 | 9 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 0 |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{lllllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 12.3 & 10 & 4 & 09.6\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.3 & 11 \\ 4 & 11.6\end{array}$


$\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 0.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$ $\begin{array}{llllllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4 & 1 & 4 \\ 15.7\end{array}$ $\begin{array}{lllllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 2 & 23.1 & 2 & 3 & 20.4 & 2\end{array} 417.7$ | 3 | 0 | 30.4 | 3 | 1 | 27.8 | 3 | 2 | 25.1 | 3 | 3 | 22.4 | $3-4$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4 & 4 & 4 & 21.8\end{array}$ $\begin{array}{lllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 & 5 \\ 4 & 23.8\end{array}$ | 6 | 0 | 36.5 | 6 | 1 | 33.8 | 6 | 2 | 31.2 | 6 | 3 | 28.5 | 6 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | | 7 | 0 | 38.5 | 7 | 1 | 35.9 | 7 | 2 | 33.2 | 7 | 3 | 30.5 | 7 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllllllllllll}8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & \mathrm{~S} & 3 & 32.6 & 8 & 4 & 29.9\end{array}$ $\begin{array}{lllllllllllllll}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 & 31.9\end{array}$ $\begin{array}{llllllllllll}10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 \\ 10 & 433.9\end{array}$ $\begin{array}{llllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 \\ 11 & 4.36 .0\end{array}$


$\begin{array}{llllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 438.0\end{array}$ | 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 2 | 45.4 | 1 | 3 | 42.7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 & 2 & 4\end{array} 42.1$ $\begin{array}{lllllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 & 4 & 44.1\end{array}$ $\begin{array}{llllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1\end{array}$ $\begin{array}{llllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 \\ 50.2\end{array}$ $\begin{array}{lllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 \\ 4 & 52.2\end{array}$ $\begin{array}{lllllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 & 54.2\end{array}$ $\begin{array}{llllllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 \\ 56.3\end{array}$ $\begin{array}{llllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 \\ 58.3\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 \\ 4 & 60.3\end{array}$


$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 6.3\end{array}$ $\begin{array}{llllllllllllll}1 & 0 & 75.0 & 1 & 1 & 72.4 & 1 & 2 & 69.7 & 1 & 3 & 67.0 & 1 & 464.4\end{array}$ | 2 | 0 | 77.1 | 2 | 1 | 74.4 | 2 | 2 | 71.7 | 2 | 3 | 69.1 | 2.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 3 & 71.1 & 3 & 4 \\ 68.4\end{array}$ $\begin{array}{lllllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 & \mathbf{4} 70.4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 472.5\end{array}$ $\begin{array}{llllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 & 474.5\end{array}$ $\begin{array}{llllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 4 \\ 76.5\end{array}$ $\begin{array}{llllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 283.9 & 8 & 3 & 81.2 & 8 & 4 & 78.6\end{array}$ $\begin{array}{lllllllllllllll}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 285.9 & 9 & 3 & 83.3 & 9 & 4 & 80.6\end{array}$ | 10 | 0 | 93.3 | 10 | 1 | 90.6 | 10 | 2 | 87.9 | 10 | 3 | 85.3 | 10 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 1 i & 4 \\ 84.6\end{array}$

f c d
041 608 $\begin{array}{lll}3 & 0 & 12\end{array}$ 4016
510
$6 \quad 1 \quad 48$
$\begin{array}{llll}7 & 1 & 8 & 9\end{array}$
11210
$\begin{array}{cccc}9 & 1 & 1 & 11 \\ 10 & 2 & 1 & 1\end{array}$
$\begin{array}{llll}11 & 2 & 1 & 1 \\ 11 & 8 & \end{array}$
$\begin{array}{ll}11 & 8 \\ 14 & 2\end{array}$
$\begin{array}{llll}13 & 2 & 13 & 5\end{array}$
$\begin{array}{ll}14 & 2 \\ 17\end{array}$
$\begin{array}{lll}16 & 3 & 1 \\ 16 & 3 & 5\end{array}$
$\begin{array}{llll}17 & 3 & 9 & 10\end{array}$
$\begin{array}{llll}18 & 3 & 13 & 11\end{array}$
$\begin{array}{llll}19 & 3 & 18 & 1\end{array}$
$80 \& 2$
2146
$\begin{array}{llll}2 & 10 & 5 \\ 23 & 4 & 14 & \end{array}$
$\begin{array}{lll}23 & 4 & 14\end{array}$
$\begin{array}{cccc}25 & 4 & 18 \\ 25 & 5 & 2\end{array}$
$\begin{array}{llll}86 & 5 & 6 & 101\end{array}$
$27 \quad 5 \quad 10 \quad 111$
ए $5 \quad 15 \quad 0$
$\begin{array}{llll}89 & 5 & 19 & 2\end{array}$
$\begin{array}{lll}30 & 6 & 3\end{array}$
$\begin{array}{rrrrr}1 & 6 & 7 & 4 \\ 3 & 6 & 11 & 6\end{array}$
$33 \quad 15 \quad 7^{1}$
84 6 18 18 8
$\begin{array}{llll}35 & 7 & 3 & 10\end{array}$
$\begin{array}{llll}36 & 7 & 7 & 11\end{array}$
$\begin{array}{llll}37 & 7 & 18 & 09\end{array}$
$\begin{array}{llll}38 & 7 & 16 & 2\end{array}$
$34803 y$
$0 \cup \& 41$
41888
$\begin{array}{llll}42 & 8 & 12 & 71 \\ 13 & 8 & 16 & 81\end{array}$
$\begin{array}{lll}8 & 16 & 81\end{array}$
$4 \quad 9 \quad 0 \quad 9 \%$
$\begin{array}{llll}45 & 9 & 4 & 111 \\ 46 & 9 & 9 & 01 / 2\end{array}$
$\begin{array}{llll}10 & 9 & 13 & 13\end{array}$
$\begin{array}{lll}4 \times 17 & 3\end{array}$
4H $10 \begin{array}{lll}10 & 1 & 4 \\ 4\end{array}$
60 10

increased th year by yea few years will run as as it exceed of the last increases, so the world's ment has al gold produc the discover Mexico and following th metal in CaT tlowed into interest rate tion was st

d. Dls.
$0.0 \quad 3>9.3$
1391. $\begin{array}{ll}2 & 393 .\end{array}$ $\begin{array}{ll}3 & 395.4\end{array}$ 4397.4 $\begin{array}{r}0 \\ ; \\ ;\end{array} 01$. 7403.8 $\begin{array}{lll}8 & 405 . \\ 9 & 4 & 0\end{array}$ 10409
7.0413 141 $\begin{array}{lll}2 & 4 & 17 . \\ 3 & 4 & 19\end{array}$ 4421. $\begin{array}{lll}5 & 4 & 23 . \\ 6 & 4 & 25 .\end{array}$ 7427.8 8429.8 $\begin{array}{rrr}9 & 431.8 \\ 10 & 433.8\end{array}$ 114.36 .0
3.0438 1440.0 2442.1 3444. $\begin{array}{lll}4 & 4 \\ 5 & 4 & 48 .\end{array}$ $6 \quad 450.2$ $\begin{array}{lll}7 & 4 & 52.2 \\ 8 & 4 & 54.2\end{array}$ $9 \quad 456.3$ $10 \quad 458.3$ . 0462.3

Sterling Exchange.
Tables for Computing Currency into Sterling Money at the Par of Exchange ( $91 / 2$ per cent Premium).

increased this year and next year, and year by year, so that it will be only a few years when the annual production will run as much higher than this year's as it exceeded that of the closing years of the last century. As the production mereases, so will development, for in the world's history extensive deve'opment has always followed years of great gold production. It was so following the discovery of the gold deposits of Mexico and Peru; it was so in the years following the discovery of the precious metal in CaTifornia and Australia. Gold flowed into the world's money markets, interest rates went down and production was stimulatel by incrias d prices
and the low cost of capital. This went on until the goid supply slackened off, and prices sagged. Falling prices, history teach s us, invariably follow a slackening of the flood of new gold. It was so when the production of the outh American mines practically ceasd, following revolutions against the Spanish Crown, and it was so after 1873. In fact, a statistical table of the worlds :old production by annual poriods indicates closely the industrial prosperity of the world. There is one advantage now not enjoyed half a century ago. The brakes of finance operate much more quickly and effectively than in those days. The woild, thanks to mod-
err: invention, is ever so much smaller. Wrerexpansion can be much more easily rgulated. Two years ago this was de monstrated. Some people have since Lrmed the panic of the fall of that year an artiticial one. as a matter of fact it was merely a temporary breathing spell which enabled the world's gold production to overtake the demand, and had this respite not occurred the conse quences might have been far more unliasant than they actually were.
The predominating position of Great Britain in the world's goid supply is striking. Last year, for instance, British territory proluced $\$ 270000000$ of the addition to the world's gold, the

# CHARTERED ACCOI＇NTANTS，etc． <br> JENKINS \＆HARDY <br> <br> ASSIGNEES 

 <br> <br> ASSIGNEES}

Chartered Accountants
Estate and Fire Insurance Agents
$151 / 2$ Toronto St．，
Toronto．
52 Canada Life Bidg． Montreal．

Try

The Journal of Commerce
for an advertisement

## W．\＆R．M FAHEY

Accountants，Auditors，Etc． 301 MeKinnon Building，TORONTO．Ont．
telephone main 65
wm．Fahey．C．A．Richard M．Fahey．
WHOLESALE PRICES CURRENT

Name of Articie．
Wholesale．


CUSTOMS BROKERS．

## WILLIAM HARPER

CUSTOM HOUSE BROKER \＆FORWARDER ${ }^{412}$ yckimnon Building，MELNA」d STREET，Toronto Agent：Thomas Meadows \＆Co．，Forwarders，
London，Liverpool，Ete．

I milud mates was responsible for $\$ 96$, w，（1）．以い，we ramaining nations of the Wold duiding the remaining $\$$ oll，000，000． If Lhis linssia produad marly forty for wint and Maxo over 25 per cent． （：rmms）shate wat insig，ifimat in （omparion．

## $\qquad$

BONAN TLBERCLLOEA in BRITAN
The British boand of Igriculture have issuled all or ler dated Hay 26，1909， entited，＂The Tuberculosis Order of 1909．＂In a circular letter to the local anthoritios who will carry out this Or－ der the Board state they are satisfied that it must now be accepited as a fact that tuberculos：s is transmissible from bovine animals to man by the agency of milk used for human consumption．The object of the new Order will therefore be to secure the destriction of every cow bund to be suffering from tuberea－ lesis of the ulder，and also of all bovine amimals which are amaciated from tu－ beremberis．Inder the Order persons posstasing or hating change of any cow Which is or appeats to be sulfering from therentosis of the udder．indurated ud－ der or other chronic disease of the ud－ der．or any bovine anibal which is or apmars to be emaciated from tubercu－ hosis．are reymir．d to notity the police or an inspector of the local anthority． －ubject to certain co：dit ons such cows are to be slanghtered with pay ment of compensation dapending in amount upon the extent to which the animal is found by post mortom examination to be af fected with tulerculosis．Where the amimal is found to have been affected with＂advanced tuberculosis＂the local authority is required to pay the owner a sum equal to onefourth the value of the animal or E2（ $\$ 10$ ）whichewer sum is greater．after duduction of on whilf of the costs of valuation and examintion Where the animal is found to have suf fremed from tulereulosis not being ad vaned tuberentosi＊the compensation paralle is fixed at thr wefourths of the value of the animal after deducting half of the costs of valuation and examina－ tim．Where post mortem examination does not reveal sigus of tuberculosis， the full value of the animal is payable with a furthor sum of 20 s ．（ $\$ \%$ ）．Other provisions of th．Order deal with the precautions to bre adopted with regard to milk，ete．．the detention and isola－ tion of susperted mimals，cleansing and disinfection，penaltics for sontrav ntion， etc．The Order will go into operation on January 1， 1910.

CHARTERED ACCOUNTANTS，ote．

## W．J．ROSS，Chatered

 BARRIE，Ont．COLLINGWOOD c／o F．W．Churchill \＆Co ORILLIA，c／o M．B．Tudhope，Barrister．
Advertige in the ．．．．．
JOURNAL OF COMMERCE．

It will pay you．

Wholesale prices Curkent

## Name of Article． <br> Wholesale．

## FISH－

New Haddies，boxes，per $\mathbf{l b}$ ．
Labrador Herrings Labrador Herrings，
Mackerel，No． 1 pails
Green Cod
Green Cod，No． 1
Green Cod，large
Green Cod，small
Salmon，bris，Lab．＂
Salmon，half brls．No．i
Salmon，
British Col

Salmon，British Columbia，bris．$\because$.
Salmon，British Columbia，half bris．
Boneless Fish．：
Boneless Cod．
Boneless Cod．：．
Skinless Cod，cas
Herrings
Herrings，boxes
FLOUR－
Choice Spring Wheat Patents
Seconds Mantuva atrong Bäkers． IIinter Wheat Patents．
Straight Roller
Straight
Extras ．．
Rolled Oats
Cornmeal，brl．
Bran，in bags
Shorts，in bage
Mouillie ．．．．．．．
Mixed Grades
FARM PRODUCTS－
Butter－
Creamery
Creamery，
Creamery，Spring
Wennships dairy
Wettern Dairy
Manitoba Dairy
Fresh Rolls ．．

| 0 | 19 | 0 | 21 |
| :--- | :--- | :--- | :--- |
| 0 | 00 | 6 | 23 |

Cheese
Finest Western white Finest Western，coloured
rinest Eastern ．．


Egge－
Strictly Fresh
New Laid，No．
New Laid，No．
New Laid
No． 1 Candled
No． 2 Candled
Sundries－
Potatoes，per bag ．．．．．．．
Honey，White Clover，comb
HCncy，extracted ．．．．．． $\begin{array}{lllll}0 & 138 & 0 & 60 \\ 0 & & 144 \\ 0 & 9 & 0 & 10\end{array}$

## Beans－

$\underset{\text { Best hand－picked }}{\text { Prime }}$
$\begin{array}{llll}0 & 00 & 0 \\ 190 & 0 & 0 \\ 1 & 00\end{array}$

## GROCERIES－

Sugars
standard Granulated，barrela
Bags， 100 lbe
Ex．Ground，in barrels

Powdert．d．in barrels
Powdered，in boxes
Powdered，in boxes ．．．
P＇aris Lumps，in barre
Paris Lumps in half barrels

Monlasses，in barrels．
Molasses in half barrels
$\begin{array}{llll}0 & 38 & 0 & 41 \\ 0 & 41 & 0 & 44 \\ 0 & 43 & 0 & 46\end{array}$

WHOLESA


Accountant
$\& C$
ter.

RCE.
pay you.

RREN'T.

Wholesale.

British Foreign investments.
Long ago, Walter Bagehot pointed to the success of prosperous John Bull as an investor in toreign bonds and stocks, and industrial and other undertakings abroad. He began many years since to go far atield in search of a good profit on his surplus capital, and his boldness and enterprise have made him very rich indeed. some illuminating facts re specting British foreign placements of capital and the return thereon were re cently presented to the Royal Statistical Dociety of London by George Paish, editor of the Statist. He said that the annual income which British investors drew from holdings in Indian, colonial and foreign governments' bonds amounted to $\$ 155,000,000$, and that the income trom this source had rapidly expanded of late years in consequence, mainly, of new loans to the colonies and Japan. Gireat Britain has provided the capital for thousands of foreign companies. that 1s, companies of British organization operating abroad, and from 2,1i2 of such companies the income reaches ¢८4u,vuv,ure. It it were possible, said Mr. Paish, to bring together all the income of companies trading abroad and distributing interests and profits in Great Britain, the total would be about $\$ 700,000000$, and this great sum did not include the interest upon money deposited in Indian, colonial and foreign banks by persons residing in the British Isles, nor the large amount of income derived from capital privately placed abroad. The known capital placed in foreign countries amounts to some $\$ 13,500,000$, 000 , yielding 5.2 per cent. These statistics indicate how money flows in a sort of tribute, from all over the world into John Bull's hands, and makes his big self so rich that even in dull times, he excites the envy of poorer nations.Mexican Herald.
-Safes were first brought to a state of satisfactory security about 1840 .

## Advertise

in the

## "Journal of

 Commerce "It reaches every
Class of Trade

WHOLESALE PRICES CURRENT


Per 100 feet net.-


## Tin Plates-



Zinc-
Spelter, per 100 lbs.
gheet zinc $5061{ }_{0}^{6} 00$ Black Sheef Iron, per 100 lbs.-


Net extra.
Iron and Steel Wire, plain, 6 to $9 . . \quad 230$ bars ROPE-

Sisal, base .
do 7.16 and
up

20 d and
Base

## BUILDING PAPER-

Dry Sheeting, roll .

## HIDES

Montreal Green Hides-



we make high grade family

## Sewing Machines

for the merchants trade.
Write us for Prices and Terms We Can Intercet You.

## Foej\& Wili ms mig. Co.

rACPORY and GENERAL OFFICR: CHICAGO, ILLINOIS.
U ALL MACIINLS FOR CANADA SHIPPED DUTY PAID FROM UUK WAREHOUSE AT GUELPH, untario.
Address all Correspondence to Chis cago, Illinois


North American Life Assurance Co.


PERPETUAL CALENDAR

| 1909 | September |  |  | 1909 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wed | Thu | Fri | Sat | SUN | Mon | Tue |
| 1909 | October |  |  | 1909 |  |  |
| Fri | Sat | SUN | Mon | Tue | Wed | Thu |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 141 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

rumary, March, May, July, August, Ootober, December, 31 Day. April, June, September, November, 30 Daym.


## Get the Best

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

The Manufacturers Life Insurance Comnanv Head Office, - TORONTO.

## -NDUKANCE

## BRITISH AMERICA Assurance Compang HEAD OFFICE -A. D. 1883 . TORONTO.

BUARD :) DIRECTORS:-Hon. Geo. A. Cox, President; W. K. Brorl and John Hoskin, K.C., LL.D., Vice- Presidente; Robt. Bickerdike, M.P.; E. W. Cox; D. B. Hanna; Alex. Laird; Z. A. Lash, K.C.; 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 . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2,046,924.17 T.OSSES PAID SINCE ORGANIZATION .. .. $\mathbf{3 2 , 6 9 0 . 1 6 2 . 0 1}$

## UNION MUTUAL LIFE INSURANCE CO., Portinand, Me.

 Accepted value of Canadian Securities, held by FederalGovernment 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. $\begin{gathered}\text { (sтогк, } \\ \text { company }\end{gathered}$

Assets.
Policies in Force on December 31st 1908
$\$ 236,927,000$

In 1908 it issued in Canada insurance for.

9,960.000
ce for........................................
Gnvernment exclusively for Can-
adians..
$\$ 5,500,000$
There are over 300,000 Canadians insured in the TMETROPOLITAN.


Excellent Site for

- First-class

Sububana and Summe Hote

For Sale at Vaudreuil

Formerly known as Lothbiniere Point Formery the line of the Grand Trunk and Canadial Pacific ; fronting on the St. Lawrence; clear stream
on one side with shelter for Boats above and below the Falls. Also two islands adjoinfig. Area in all about 4t acres.

APPLY TO THE OWNER
M. S. FOLEY.

- eiter amo propaieto
" JOUNMAL OF COMMERCE,"
montheal


Waterloo Mutual Fire Ins. Co Established in 1863.
head office waterloo, ont.
Total Assets 31 st Dee $05 . . . . . . . . . .854,558.27$

Policies in force in Westera Ontario over $30,000.00$ GEORGE RANIILLL WM. SNIDER, PORGE KAN Prestent. WM. Vice-President. | Frank Haight. |
| :---: | :---: |
| Manager. | \left\lvert\, \(\begin{aligned} \& T. L. Armstrong, <br>

\& R. Thomas Orr,\end{aligned}\right.\) Inspectors.

## CONFEDERATION LIFE

ASSOCIATION
head office, toronto
EXTENDED INSURANCE
CASH VALUE
PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

in the accumulation policy
WRITE FOR PARTICULARS
montaEal officei
207 ST. JAMES STREET.
A. E. LAWSON, . . . . . . . Manager.
A. P. Raymond, Gen. Agt., Frencla Dept.

## PROPERTY

The pioperty at the junction of the Ottawa and the St. Lallwhe hivers, some 25 miles west of Montreal, within casy mach ty two railroads (general and suburban service, at frefurnt minvals lay and night in 40 minutes) ; also by water.

The current between the mainland and ons of the islands is calmed by a fall of sereral feet from the Lake of Two Mount:ins into the River st. Lawrence.

The manland portion contains nearly four acres; the island nearly one fourth of :al :cre. The land slopes from a height of about tun or twelve feet to the lake and river.

The spot is quite picturesque, and as it is more or less pre served ly the owner, there is scarcely any better fishing with in double the distance of Montreal. There are excellent boat ine and sholter for yochts 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 and the ancestral elms growing upon it.

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

Editor-Proprietor of the

Journal of Conmerce,"

Montreal.

## AGENTS WANTED. Liberal Contracts.

-APPLY TO-

DAVID BURKE, Gerıeral Manager,

ROYAL=VICTORIA LIFE Insurance Company

## WESTERN Assiuance FIRE AND MARINE. Incorporated 185I

Assets, over $\qquad$ \$3,130,384.82 Losses paid since organization - $51,014,051.79$ Head Office. - Toronto, Ont. Hon. Geo. A. Cox. President; W. R. Brock and John Hoskin, h.U., LL.D., vice-'restidents; W. B. Merkle, General Manager ; ©. ©. Foster, Secretary.
MONTREAL BRANCH, ., 189 ST. JAMES STREET.
ROBERT BICKERDIKE, - Manager.
Commercial Union Assurance Co., , tud
OF LONDON, ENG.

Capital Fully Subscribed..............................
Life Fund (In special trust for Life Policy Holders). ... $\$ 14,750,000$
Total Annual Income, exceeds. 17,314,400 $21,250,000$
$88,850,000$
Deposit with Dominion Government
Head Office Canadian Branch : ${ }_{2}^{\text {Commerclal Union Building, }} 236$ ST JAMES ST, Montreal.
Applications for Agencies solicited in unrepresented districts.
w. s. JOPLING, Supt. of Agencies. J. McGREGOR, Mgr. Can. Branch.


[^0]:    The oilseed exports from India all increased during the first six months of the current year. 'The quantity, in cwt. and the value in rupers ( 15 to the \$5) are given below:-Castor seed, 440,958 cwt., Rs. 26,64,435; linseed, 1,997,278 cwt., Rs. 1,54,96.040; poppy seed, 371,782 cwt., Rs. 34,85,268; rapeseed 2,071,840 ewt., Rs. $1.50,73,906$; sessame (Til or Jinjili), 321,172 cwt., Rs. $30,61,576$.

