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©. Ont. 1851.
ice-President;
, Secretary.
Manager
CIDENT
lee Co.,
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$. \$ 12,500,000$

- $16,263,810$
$\therefore \quad 16,250,000$
lion Dollars.
est, Montreal.
Agencies.



Capital Procured
FOR MERITORIOUS ENTERPRISES.
Stocks, Bonds and Debentures Bought and Sold.
COMPANIES INCORPORATED and FINANCED.

Correspondents in all Financial Centres.
Industrial Financial Co
CANADA PERMANENT BUILDING. 18 Toronto St., Toronto, Can.

$\frac{\text { Union }}{\text { Assurance }}$

Society
OF LONDON.
Established A.D. $1 \% 14$. Capital and Accumulated Funds Exceed $\quad$ Brightness
\$23,000,000 LOftiness
CANADA BRANCH :
Cor. St. James and McGill Sis., MONTREAL.
T. L. MORRISEY - Resident Manager.

WOOL.
ERasme Dossing,
VERVIERS, (Belgium)
$\qquad$
SPECIALITY OF
Wools and Roils FOR
Clothing, Felting, Flannels and Hatting.

Good Agents Wanted.
BLACK DIAMOND
FILE WORKS. Established. 1863. Incorporated. 189.


Highest Awards At Twelve International Expositions.
Special Prize GOLD MEDAL. At Atlanta, 1895.
G. \& H. Barnett Co. philadelphia, Pa.

The Reliance Loan and Savings Co., of Ontario head office, toronto.
Branches: Ayr, Chatham and Oshawa. The funds of the Reliance are Inaner on inst Mortgages on Improved Real Estate, and on Stocks of any description, ex cent that of this Co. CAPITAL FULLY PAID...... 8780,000
ASSETS... . . . . . . . . . . . . . . . . . . $\$ 2,000,000$
DEBENTURES
41-2 Per Cent per annam interest allowed on Debentures issued for five years. Interest coupons paid half-yearly. There is no better security.

J BLACKLOCK, GENERAL MANAGE Q

## THE CHARTERED BANKS

The MOLSONS BANK
ncorporated by Act of Parliament, $181 \pi$. head offic: MONTREAL
Capital Paid up .. $\$ 3,360,170$ Reserve Fund

BOARD OF DIRECTORS.
Wm. Molson Macpherson.
S. H. Ewing
..


W. W. L. Chipman \& J. H. Campbell, A. Amint.

LIST OF BRANCHES:
Alberta.
Calgary:

| $\begin{aligned} & \text { LBERTA. } \\ & \text { Cajgary. } \end{aligned}$ |  |
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| british columbia. | Smithis Falls, |
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| manitoba. | Toronto. |
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| Avinherstourg. | Trentes. |
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gents in great britain and colonies. London, Liverpool-Parr'\& Bank Led. Lreland-
anturter and Leinster Bank. Litd. Australia and
 South Arrica - The Standard Bank of South
Arica, Ltd. Colle, etions made in all parts of the Dominion
and returns promm|tly remitted at lowest rates of exchange. Commercial Letters of Credit and Travellers' Circular letters issued, available in
all parts of the world.

THE BANK OF TORONTO.
Dividend No. 10.5
Notice is hereby given that a DIVIdend of two and onemale per CENT for the Quarter ending 30th November, 1907, being at the rate of TEN PER CENT PER ANYUM, upon the paidup Capital of the Bank, has this day been declared, and that the same will be payable at the lank and its Branches on and after Monday, the 2nd day of December next.

THE TRANSFER BOOkS will be closed from the Fighteenth to the Thirtieth days of November, both days inclusive.
D. COLTASON.

General Manager.
The Pank of Toronto,
Toronto, 23rd October, 1907

## John I.Sutcliffe Chartered Accountant

THE CHART

## THE CANA OF COM <br> Paid-up Capital, Rest, <br> HEAD OFFIC

BOARD OF $D$
B. E. Walker, Esq., Pres
Robt.

Hon. Geo. A. Cox.
Mathew Leggat, Esq.
James Crathern, Esq. James crathern, Esq.
John Hoskin
K.C., L.D John Hoskin, K.C.,
J. W. Flavelle. Esq.
A. Kingman, Esq.

ALEX, LAIRD, G
A. H. IRELAND, Super Branches in every $F$ and in the United S MONTREAL OFFICE: F. I LONDON, ENG., OFFICE: S. Cameron Ale
ORK AGENCY: Wm. Gray and H. This Bank transacts ever Ing Business, including Credit and Drats on will negotiate or receive
any place where there is a

The Soverei
of CAN
fneorporated by Dom
Head Office, 28 TORONTC
79 BRANCHES
Paid up Capital.
Total Assets
New york Agenc
Exporters of G tle, Butter, Chees ducts will find the to facilitate their Exchange on the Great Britain, the other points boug Special Facilitie American Busines

Prompt Atter terms guaranteed.

Deposits of \$1 oo Interest from date of deposi
no trouble "Ked ta
F. G. Jemmett,

ELECTRIC

## 1-2 TO 4-5 H.

Made by the Canadi tric Co., of Toronto. Has been in use months.
Will be sold consider ket price.

Apply to
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1 Manager.
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# THE CHARTERED BANKS. <br> <br> THE CANADIAN BANK <br> <br> THE CANADIAN BANK OF COMMERCE. OF COMMERCE. <br> Paid-up Capital, - \$10,000,000 Rest, <br> 5,000,000 <br> HEAD OFFICE: TORONTO. <br> BOARD OF DIRECTORS: <br> B. E. Walker, Esq., President. <br> Robt. Kilgour, Esq., Vice-Prea $\begin{array}{ll}\text { Hon. Geo. A. Cox. } & \text { Hon. Lyman M. Jones, } \\ \text { Maithew Leggat, Esq. } & \text { rederic Nicholls, Esq. } \\ \text { James Crathern, Esq. } & \text { H. D. Warren, Esq. }\end{array}$ $\begin{array}{ll}\text { James Crathern, Esq. } & \text { H. D. Warran, Eso- } \\ \text { John Hoskin, K.C., LL.D } \\ \text { Hon. W. C. Edwards. }\end{array}$ John Hoskin, K.C., LL.D Hon. W. C. Edwards. J. W. Flavelle, Esq. L. A. Lash, Esq., K.C. <br> ALEX. LAIRD, General Manager. <br> A. H. IRELAND, Superintendent of branches Branches in every Province of Canada and in the United States and England montreal office: f. H. Mathewson, Manager. LONDON, ENG., OFFICE: 2 Lombard St., E.C.. S. Cameron Alexander, Manager <br> NEW YORK AGENCY: 16 Exchange Place. Wm. Gray and H. B. Walker, Agents <br> This Bank transacts every description of BankIng Business, including the issue of Letters of Credit and Drafts on Foreign Countries, and will negotiate or receive for collection bille on ny place where there is a bank or banker. <br> <br> The Sovereign Bank <br> <br> The Sovereign Bank <br> of canada. 

Incorporated by Dominion Parliament.
Head Office, 28 King St., West, TORONTO, Ont.
79 branches in canada
Paid-up Capital.... \$3.000,000
Total Assets . . ....22,500,000 new york agency:-25 pine st
Exporters of Grain, Hay. Cat tle, Butter, Cheese or other pro ducts will find the Bank ready to facilitate their transactions.
Exchange on the United States Great Britain, the Continent \& other points bought and sold.
Special Facilities for handling American Business

Prompt Attention and best terms guaranteed.

> Deposits of \$I oo RECEIVED.

Interest from date of deposit paid 4 times a year
no trouble "red tape," or delay.
F. G. Jemmett, General Manager.

## ELECTRIC MOTOR

## 1-2 TO 4-5 Horse-Power

Made by the Canadian General Elec tric Co., of Toronto.
Has been in use only about three months.
iVill be sold considerably under market price.

## Apply to

IOURNAL OF COMMERCE
THE CHARTERED BANKS.

UNION BANK OF CANADA.
Dividend No. 83
Notice is hereby given that a dividend at the rate of SEVEN PER CENT per an num on the Paid-up Capital Stock of this Institution has been declared for the current quarter and that the same will be payable at the Bank and its Branches on and after Monday. the SECOND DAY OF DECEMBER NEXT.

The Transfer Books will be closed from the Sixteenth to the Thirtieth November, both days inclusive.

The ANNUAL GENERAL MEETING OF Shareholders will be held at the BANKING HOUSE in this rity on S.ITURDAY, DECEMBER 21st, next.

Chair to be taken at Twelve o'clock.
By order of the Board.
G. 11. B.alfotre, General Manager.

Quebee, Oct. 2.2nd, 1907

THE STANDARD Bank of canada.
Dividend No. 66.
Notice is hereby given that a Dividend at the rate of TWELVE PER CENT PER ANNUM upon the Capital Stock of this Bank has been declared for the quarter ending the 30th November next. and that the same will be payable at the Head of fice and Branches on and after
MONDAY, the 2nd DECEMBER NEXT. The Transfer Books will be closed from the 19th to the 30th November, both days inclusive.

By order of the Board,
G. P. SCHOLFIELD,

General Manager.
Toronto, 22nd October, 1907
The Dominion Savings and Investment Society,
masonic temple bldg, London, Can.
Interest at 4 per cent payable half-yearly on Debentures.
T. H. PURDOM, K.C., President

NATHANIEL MILLS, Manager.

THE CHARTERED BANKS
1 he BaNK OF UTTAWA
Capital Authorized . . .. .. .. $\$ 3,000,000$ Capital Paid-up.. .. .. .. .. $\$ 3.000,000$ Rest \& Undivided Profits .. .. $\$ 3,236,512$ BOARD OF DIRECTORS.
GEORGE HAY, President,
David maclaren, Vice President-
H. N. Bate, Hon. George Bryson,
H. K. Fgan, J. B. Fraser,

John Mather, Denis Murphy, George H. Perley, M.P.
G(orge Burn, General Manager.
D. M. Finnie, Asst. Gen. Manager. Inspectors: C. G. Pennock; W. Duthie. FLFTY-SIX OFFICES IN THE DOMINION OF CANADA.
Correspondents in every banking town in Canada, and throughout the world.
This Bank gives prompt attention to all banking business entrusted to it

CORRESPONDENCE INVITED.

## Traders Bank of Canada

CAPITAL AUTHORIZED .... $\$ 5,000,000$ CAPITAL PAID-UP. .. .. . $\$ 4,322,000$ REST.

## BOARD OF DIRECTORS

Warrn, Eqq
Hon. J. R. Stratton . $\because \cdots$ Viec-President. E. F. B. Johnston, Esq. $\ddot{\text { Kil.. }}$ C.; C. Kloepfer, Een. M.P., Guelph; C. S. Wilcox, Esq, Hamiltoa;
W., Sheppard, Esq.. Waubaushene; H. S. Stra thy. Esq. ITFAN OFFICE; TORONTO,
STUART STRATHY. .............general Manager P. Sherris. Inspector. .. Superintendent of Branches TORONTO:-Toronto BRER:
Davenport, Toronto; King and Avenue Road and avenport, Toronto; King and Spadina, Toronto; Queen and Broadview.
Arthur,

| Arthur, | Hamilton. | Rodney, |
| :---: | :---: | :---: |
| Aylmer, | Hamilton. East | St. Mary's, |
| ${ }_{\text {A }}$ Ayton, | Ilarriston, | Sault Ste. Marie. |
| ${ }^{\text {Beeton, }}$ | Hepworth, | Sarnia. |
|  | Ingerantl. | Schomberg |
| Brownsville, | Kenora, | Snrinmifla |
| Burlineton | Takefipld. | Stoney 'reet |
| Calgary, Alta., | Leamington. | Strationd |
| Cargill, | Massey. | Strathrnv |
| Clifford, | Vnwrastle. | Sturgeon Falls, |
| Drayton. | North Bay. | Sudhurv |
| n, itton | Norwich, | Tavistock, |
| ${ }_{\text {Fast Toronto }}$ | Orillia. | Thamesford |
| Edmonton, Alta. | nttervil | Tilsonburg. |
| Elmira. | Owen Soun | Totte |
| Elora, | Paisley. Ont. | Waterdown, |
| Fimbrn. | Port Tinne. | Webbwood, |
| Fergus. <br> Fort witlam | Prescott, | W. Selkirk, Ma |
| Glencoe. | Regina. Sask., |  |
| Frand Vallev. | Rinl |  |
| Guelph, | Rockwond | Woodstock |

Great Britain-The National Bank of Scotland Neiw. York-The American Exchange Nat. Bank.
Montreal-' he Quebec Bank.

THE DOMINION BANK head offige, toronto, canada

## Capital Paid-up.

. .. President WILMOT D. MATTHEWS .. Vice-Prea A. W. AUSTIN, R. J. CHRISTIE, W. R. BROCK, JAS. CARRUTHERS, JAMES J. FOY. K.C., M.L.A.
A. M. NANTON, J. C. EATON.
C. A. BOGERT .. .. General Manager
E. A. BEGG, Chief Inspector

Branches and Agencies throughout Canada and the United States.
Collections made and Remitted for promptly Dratts bought and sold.
Commercial and Travellers' Letters of Creatit issued, available in all parts of the World. general banking business transacted.


| he chartered banks |  |
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| Royal Barık of Canada CAPITAL PAID-UP. <br> RESERVE. $\square$ |  |
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## EASIERN TOWNSHIPS

Capital, - - - \$3:000,000
Reserve, - - - 1,860,000
head office: SHERBROOKE, Que.
With over SIXTY BRaNCH OfFICES in
the PROVINCE OF QUEBEC.
We offer facilities possessed by NO OTHER BANKING BUSINESS GENERALLY' in that ant territory
$\qquad$ Savings Bank Department at all Offices. Branches in Manitoba, alberta and BRITISH COLUMBIA

Correspondents all over the world.

The Western Bank of Canada head office, oshawa, ont

## Sapital Authorized.

Capital Paidup
buard of directors:

F. Cowan, Esq. M , W. F. Allan, Esq

Cobert McIntush, M.D. $\mathrm{J} . \mathrm{J}$. A. Gibson, Esq.
Thomas Patterson, Esq. T. H. Mcmillan An, Elmvale. Littie Britain, Midland, New Ham.

 riverton, Victoria Harbour, Wellesley. Whitby.
Dratts on New York and Sterling
 mede.
Correspondente at New Mork and in Comply Yerchante Bank of Cane Merk London. England-

THE CHARTERED BANKS.

BANQUE DHOChELAGA

## Notice of Dividend

NOTICE is hereby given that a Dividend of TWO PER (ENT (2 per cent) equal to EIGHT PER CENT (8 per cent) per annum, on the Paid-up Capital Stock of this Institution, has been declared for the quarter ending the 30th November next. and that the same will be pay able at the head office of this Bank, or at its branches on and after the second day of December next, to the shareholders on record on the 18th of November.

The Annual General Meeting of the Shareholders will take place at the lend office of the Bank, in Montreal, on Wed nesday, the 18th day of December next, at noon.

By Order of the Board,
M. J. A. PRENDERGAST.

General-Manager.

## La Banque Nationale

Capital Subscribed s1 SOSHED 1860
 Telegraphic transfers, collections and remittances, commercial credits, drafts bought and sold at the lowest quotations. Information supplied to industrials an d merchants concerning the most favorable French markets for Canadian products
We have the honor to inform you that our Branch is equipped with a special staff for the accommodation of travelers and holders of letters of credit. We issue circular letters of credit payable in the principal cities of the world. We have established a system of cheques payable at our correspondents and requiring only a counter-signature to be cashed. We solicit the risit of Canadians to rur offices in
 taff that speaks both languages fluently. A waiting
parlor, turinished with hal desi irable comfort. a lecture
 papers of Canada, and correspondence deks, are at
the disposal of travellers. Quotations of Canadian American Exchanges are posted every day:
Canadian Banking system in charge of Canadians. No delays, no red-tape.
ST. STEPHEN'S BANK. Incorporated, 1886.
St. Stephe


THE CHARTERED BANKS.
THE QUEBEC BANK ${ }^{\text {HEAD OFFICE }}$ Fisis. Incorporated 1822. QUEBEC CAPITAL AUTHORIZED..... ........... $83,000.000$ CAPITAL PAID ÓP.........................2,500,00 REST


Cuche Bay, Out., subag AGENTs:
London, England-Bank of Scotland Bank. U.S.A.-New York State National Boston-National Bank of the Republic.
New York, U.S.A.-Agents New York, U.S.A.-Agents Bank of Britis:
North America; Hanover National Bank. Paris. France-Credit Lyonnais.

IMPERIAL BANK OF CANADA Capital Authorized... $\$ 10,000,000$ Capital Paid-up........ 4,860.000 Rest. $4,860,000$
DIRECTORS
on. R. JAFFRAY, V.-P $\begin{array}{ll}\text { D. R. WILKIE, Pres. } \\ \text { Wames Kamsay of Bowland } \\ \text { James Kerr Osborne } & \text { Elias Rogers } \\ \text { Charles Cockshutt }\end{array}$ $\begin{array}{ll}\text { Peleg Howland } & \text { William Whyte, Winnipes } \\ \text { Cawthra Mulock } & \text { Hon.RichardTurner,Que }\end{array}$ Wm. H. Merritt, M. D., (St. Catharines) Head Urtice, Joronto. BRANCHES in PROVINCE of ONTARIO-Belwood Fergus, Fonthill, Ft. William, Galt, Hamilton Hum berstone. Ingersoll, Kenora, Listowel, London Neu Liskeard, Niagara Falls, North Bay, Ottawa,
Port Atthur, Port Collborne, Ridg.way, Sault ste
Marle, \&t. Catharines, St. Thomas, Torouto Wel Jand, Woodstock,
BRANCHE'S IN PROVINCE OF QUEBEC-Monz real, Quebec. PROVINCE OF MANITOBA--
BRANCHES IN PR Brandon Portage La Prairie, Winnipeg.
BRANCHES IN PROVINCE OF SASKATCHEWAN--Baigonie, Broadview, North Battleford Prince A lhert. Regina. Rosthern.
BRANCHES IN PROVINCE OF ALBERTAAthabaska Landing, Banf, Calgary, Edmonton BRANCHEEX, in PROVIAC, BRIASkiwin COLUMBIAArrowhead, Cranbrook, Golden, Nelson, Revel-Agents:-London. Eng., Lloyds Bank Limited
New York, Bank of the Manhattan Co.

SAVINGS BANK DEPARTMFNT
Intenest allowed on deposits from date of deposit
and credited quarterly.
The Provincial Bank of Canada Head Office: $7 \& 9$ Place d’Armes Sq.. Montreal, Ca CAPITAL AUTHORIZED ......... $\$ 2,000,000.00$
CAPITAL PAII-VP. ........... $1,010,00000$
 President: MraRD H. Laporte, of Laporte, Martin \& Co
Director of The Credit Funcier FIanco Canadien Vice-President: Mr. S. Carsley. of The © Carsley Co
Ltd. President ${ }^{\text {The }}$ The Central Light H \& P Hon. L. Beanbien. Ex Minister Light, H. \& P. Co." Mr. Rod. Forget. i i P P, of " L . J . Forget \& Co.,"
Bankers and Brokers. Mr. G. M. Boswor' $h$, Vice-President " C.P.R. Co.,
Mr. Alphonse Raine of AA Racine d Co." Who
sale irr (inods Wor sale 1rrerods. Montreal.
Mr. Tancred
Bienvenu, General Manager. President: Hon, Sir Alex. Lacoste, Ex-Chlef Justice, Vice-Plesident: Dr. E. P. Lachapelle, Director Hon. Lomer Gouin, Prime Minister. Prov. of Que.
General Manager..... Tancrede Bienvenu General Manager......Tancrede Bienvenu Inspector
7 OFFFCEE in THi C CITY Alex. Boyer.
27 BRANCHES in the PROVINCE MONTREAL 27 BRANCHES in the PROVINCE of QUEBEC. Special Certificates of de posit at a rat
arising gradually up to $3 \frac{1}{\frac{1}{2}}$ per cent per annum FOREIGN CORRESPONDFNTS:
UNITED STATES-New York: The Metropolitan Bank, National Bank of Commerce, Citizens Central
National Bank. BOSTON - National Bent Rapubilic. Buffalo-The Columbia National Bank.
ReHICAGO-Continental National Bant CHICAGO-Continental National Bank. ENGI.AND
-The Capitald Counties Bank. FRANCE-Societe -The Capitall\& Counties Bank. FRANCE-Societe GERMANY - Deustche Bank. AUSTRTIA - Kais, Koan Priv. Oesterreigheshe Laenderbank. ITALY

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NOTICE is hereby DEND at the rate o annum upon the Pai The Home Bank of clared for the Half ber 30th, 1907, and t payable at the Head of the Bank on an second day of Decen The Transfer Books the lifh to the 30tl both days inclu-ive. Board

Joronto, October :

The Metrop
-APITAL PAID-I RESERVE FUND J MOORE, President. HEAD OFFICE BRANC Cor. College and in Toro Ollege and Bathurst
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Queen St E. a
Cor. Queen
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Bancroft
Brigden Brigden
Brighton
Ban Brockille
Brussels East Toro
klmira Llmira
Guelph
Harrowsu $\begin{array}{ll}\text { Brussels } & \text { Maynooth } \\ \text { Bilton }\end{array}$

## CORRESPON

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NEW YORK. - Bank of the NEW YORK.-Bank
CANADA.-Canalian Banl
Merchants Bal

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Head Office, | Cor |
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Conservative investors paying proposition in Bank Stock (issued a will be made to early
George P. Reid, Ge
The Farmers Ban Incorporated by Special nd The Toronto Clearing H
head office, AUTHORIZED CAPITAL BRANCHES-Belleville, Sul rille. Bethany, Sub-branel
ville, Pontpooi, Nestleton,
East, Chuitenlain Hawke East. Cheltenham, Ha wke
branch at Craighurst. Ker St. Raphael, West. Zephy
Cdora, Brown Hill. Fingal CORRESPONDENTS-IN C
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National Bank. National Bank.
National Bank.
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BANKS

## BANK

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${ }_{83,000,000}$ 2,500,000 $1,250,000$ $\cdots$ Vice-Presiden A. Marsh, ...Gen. Manazer lagny, Que.
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d, Ont.
Rivers, Que. Rivers, Que
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larie, Que.

Scotland. State National the Republic. ional Bank.

FCANADA 10,000,000 4,860. 000 $4,860,000$

## of Canada

## al, Can.

 f the Rank on and :fter Mouday the second day of December next. The Transfer Books will be closed from the laih to the 30th of November prox., both days inclusive. By order of the Board.

## TAMES MASON

 General Manager:Toronto, October 23rd, 1907.

The Metropolitan Bank.
CAPITAL PAID-UP... . $\$ 1,000,000$ RESERVE FUND,...... $1,000,000$
S. J. MOORE, President. । W. D. Ross, Gen.-Man head office, toronto. BRANCHES
Cor. College and Bathurst Streets.
Queen st. W. and Dinn Ave
Queen St E. and Lee Ave. Cor. Queen and Mel $\begin{array}{lll}\text { Agincourt } & \text { Cobourg } \\ \text { Ameliasburg } & \text { East Toronto } & \underset{\text { North Augusta }}{\text { Petrolia }}\end{array}$

| Bancroft | Elmirar |
| :--- | :--- |
| Brigden | Elo |
| Cuelph | $\begin{array}{c}\text { Petroliaa } \\ \text { Picton }\end{array}$ |


$\begin{array}{lll}\text { Brockville } & \text { Maynooth } & \text { SutetsvWest } \\ \text { Brussels } & \text { Milton } & \text { Wellington }\end{array}$ Wooler

## CORRESPONDENTS

LONDON, Eng. - Bank of Scutland
NEW YORK. - Bank of the Manhation Company. CANADA.-Canadian Bank of Commerce
Merchants Bank of Cauada.

UNITED EMPIRE BANK of Canada
Head Office, $\begin{gathered}\text { Cor. YONGE and } \\ \text { FRONT sirects }\end{gathered}$ Toronto.
Conservative investors will find a safe, paying proposition in this New Canadian Bank Stock (issued at par). Allotments will be made to early applicants.
George P. Reid, General Manager.
The Farmers Bank of Canada.
Incorporated by Special Act of Parliament. Member of The Cahadian Bankers' Association ring House.
HTHORIZE OFFICE, TORONTO ville. Bether Shannoriville, Pontypool, Nestleton, Burgessville Janet East, Cheltenham, Hawkestone, Hillsdale, Sub Southampton, Sul, branch at Allenford. Trenton, St Rallacetown, Williamstown, Sub-branch at St Raphael West. Zephyr, Sub-branches a
Tdora, Brown Hill. Fingal. CORRESPONDENTS-IN CANADA, Union Bank of Canada, Union Bank of Halifax, Royal Bank ter Bank, Limited. NeW YORK - Merchants Na tional Bank. CHICAGO, Ill.-Corn Exchange National Bank. [ETROIT, Mich.-Old Detroit al Bank. PITTSBURG, Pa - Second Nation Bank.
Transacts a general banking business. Interest ded four times a vear. 81.00 and upwards, compounW. R. TRAVERS, General Manager.

## 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.

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| Canada, 4 per cent. loan, 1910 .. .. | 201 | 103 |
| 3 per cent. loan, 1938 .. .. .. | ${ }^{96}$ | ${ }^{97}$ |
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COMMERCTAL SUMMARY.
-Duties collected :at the port of Toronto for October were $\$ 926,6.6 .2$.
-The death rate in Ontario during September was 12.9 per 1,000 .
--Toronto retail milk dealers have advanced the price a cent a quart.
-An inspector has been sent to Gr'msby to take charge of fruit importat:ons whicho are infected with the San Jose scale.

- Ottawa clearing house total for week ending Oct 30 , 1907. \$2,245,547; corre sponding week last year, $\$ 2,463.357$. London clearing house total for week ending Oct. :3. 1907, \$994,027.
--President Hutchins of the Detroit United Railway has sent money to Montreal to pay the expenso of an investigator to come to Detroit in the interests of Montre l hareholders.


# Q0nonononononononono <br> Canadian White Company, Limited <br> SOVEREIGN BANK BUILDING, MONTREAL. CANADA ENGINEERS AND CONTRACTORS <br> FOR <br> Steam and Electric Railroads; Electric Light and Power Plants; Building Con- struction; Water and Gas Works; Docks, Harbor Works, etc., etc. <br> GORRESPONDENTS <br> Q. G. WHITE \& COMPANV, INC., <br> New York cley. <br> S. G. WHITE \& COMPANY, LIMITED, <br> London, England. <br> WARING-WHITE BUILDING GO., London, England. 

Montreal clearings for the ten months show an increase of \& $41,931,000$ over the corresponding period last year, the clearings tor the ten months amounting to $\$ 1.288, \underline{z} 45,594$, compared with $\$ 1,246,814,773$ last year
-Bnilding operations in Edmonton show a large increase during the past two years. In 1905 they amounted to $\$ 7.50,000$; in 1906, $\$ 1,868,06!$; in 1907, $w_{2,027,375, \text { an increase in three years }}$ of $\$ 1,277,375$, or nearly two and one-half times that of 1905 .
-The International Waterways Commission has indorsed the proposal to build a canal around the Long Soo Rapids on Rainy River. which will give a clear waterway, from Kenora to Fort Frances for two hundred miles. The estimated const is half a million.
lapan is satd to supply one-third of the world's supply of iotide, her ammual exports amounting to over $\$ .500 .000$, the principal mark't being London, Eng. Efforts are at present being wade to increase the output, at the instigation of the Japanese Government.
-The Iceland herring pack has been large, over 230.000 barrels. The North Sea fishermen have put up 78.000 barrels. Prices abroal are lower than for last year. The filoucester. Mas... packing houses have laurelled 30.740 brls. of mackerels, ag.inst !, ,se3 last ye $r$, up to this date. All pickled fi-h is cheap this season.

The Customs' collections at the Port of Montreal for the month of October show a large increase over the collertions for the corresponding month of last year. For the month just endad the total collestions were $\$ 1,458,420$, while the correspanding month of last year they totalled $\$ 1.326 .52 \cdot 2$, an increase for the past month of \$131.897.

Ozokerit is the name given to a mineral wax discovered and mined in Cialscia, and also in the island of Tcheleken in the Cuspian Lea. For the past five years 160 tons a year have been exported from this little island and application is now leing considered at St. Petersburg for permission to open new dig. gings. since the foreign demand far exceeds the present supply
-The feople of Pittsburg, C.S., claim to have di covered that prices of articles of food in that city are 30 per cent. higher than in any other c'ty in the union. The railroads are blamed for this. and suit has been entered against those entering the city, the charge being, the maintenance of a conspiracy for the purpose of increasing and keeping up the prices of food stuf's.
-The customs receipts of the Dominion for the current month are more than a quarter of a million greater than for October last year. For the seven months of the current fiscal year the increase is over six millions and a half. The receipts for October were $\$ 4.930,031$, an increase of $\$ 273,500$, and for the seven months the receipts were $\$ 36,342,766$, an increase of \$8,691,790.
-Reports from Carleton Co., N.B., state that the farmers there will probably lose fully $\$ 200,000$ by the late frost. There i.s a total potato. crop acreage there of 15,000 , of which only two-thirds had been dug. It is estimated that over 200,000 buwhels of potatoes have been frozen in, and will have to remain in the ground until spring when some of them may be recovered for seed.

Ahsinthe which was originally made by macerating in alcohol wormwood, angelica root, star anise and majoram. adding a small quantity of star anise oil, distilling, and sweetening, is now chiefly made by dissolving certain oils in spirits, and afterwards colouring with a compound of indigo and turmeric. The toxic constituent is either the wormwood, or the star anise. It is no longer prescribed by physicians.
-A New Blue-Black Iron Paint.-At the recent meeting of the Iron and Steel Institute at Vienna. Mr. .J. R. Carulla described a new blue-black paint as a protective covering. The blue black precipitate obtained by the new process is magnetic, "h wing it to be Fe3 O4, and is a valuable addition to the list of piguents which can be employed with advantage fur the protection of structural work. A plant has now been put up in E: gland to work th process.
-The old Ontario regulations governing pawnbrokers left the door open to all kinds of d'shonest practices, whereby the recivery of stolen goo's was re'dered exceedingly difficult. In co-operation with the Jewellers' Section. a bill was drafted, and finally passed by the House, which has been found to work out much more satisfactor ly. It provides for a daily report to the Chief of Police, and prohibits the melting of gold or silver on the premises of any pawnbroker.
-Raisin packers are experimenting with packing enses made if wood pulp instead of lumber. The advantages claimed are lightness and cheapness, a good deal of difficulty being experienced in securing wood of proper quality. Under present conditions the new eases will answer well, so long as shipments are in unbroken car lots. The wholesalers' shipments to customera along with mixed freight will require fairly heavy packing, and for these they may not be so saitable.
-The scarcity of labor in Canada is, no doubt. the cause of the large increase in Chinese immigration during the present yoar. For the nine months ending with September there were 782 Ohinese who paid the head tax of $\$ 500$ each. contributing in this way $\$ 391,000$ to the treasury. A good many were brought over under contract. Last year only 22 paid poll tax and the year previous only 8 . The last year of the $\$ 100$ tax, $4,719 \mathrm{ar}$ rived. Since 1899 the arrivals numbered 25,000 .
-Some $\$ 4,000$ worth of furs were seized by the deputy collector of U.S. Customs at East Alburt, Vt., Oct. 30. The deputy collector of U S. Customs at Montreal, stated that he had been aware for some time of what was going on in connection with the efforts to smuggle furs into the United States. In the present instance, his department had become aware of the in-

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With Buckhorn
Above stick gun
tention of the Mont in progress from Mo
-The statement o during 1907 no less an incease of 14,544 . tion, of course, inclu count would be redu issued this year. Th are 3.95 cents and if gross earnings increa ing expenses 13.72 pe

It may surprise fair to become an im did well this season, d excellent. One or of encoons, sold on t kilo. The Governm new industry. Silk quantities this year i Bulgarian output has factory

After a lengthy miedes of inspecting a by the committee of IVilson some months in the Department of the chief contents of $t$ rimain to be worked , will probably be made probable, however, thi into effect before the

The rabbit pest in a pligue of foxes. Th tory animals was view was supposed that the well understood. howev in large numbers by th upon with guns, traps find their way to mark ropean trade. But there numbers and the beast size and ferocity.
As a result of the he Jobbers' Association be terstate Commerce Com ment, will be offered in tate commere law, wh provision making it unl purchase and sale of col jobbers have their case $r$

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tention of the Montreal firm and the furs were watched while in progress from Montreal to the Vermont border.
-The statement of the Montreal Street Railway shows that during 1907 no less than $115,416,468$ passengers were carried, an incease of $14,544.468$ over the previous year. The calculation, of course, includes transfers. If they were eliminated the count would be reduced by $28,000,000$ as that was the number issued this year. The car earnings of the road per passenger are 3.95 cents and if transfers are included 2.97 cents. The gross earnings increased during the year 13.00 per cent., operating expenses 13.72 per cent., net oarnings 11.94 par cent.

It may surprise some readers to learn that Bulgaria bids fair to become an important silk producing country. Cocoons did well this season, and both quantity and quality are reportvd "xcellent. One ounce of "graine" produced nearly 85 kilos of creoons, sold on the spot at 2.30 franes to 3.50 franes per kilo The Government is affording every assistance to the new industry. Silk has been produced in exceptionally large quantities this year in the old centres, and the attention the Bulgarian output has received may be considered highly satisfactory.

- After a lengthy study in connection with the report on miodes of inspecting and condemining meat, which was turned in by the committee of scientists designated by US. Secretary Wilson some months ago, the U.S. Bureau of Animal Industry $i_{n}$ the Department of Agriculture has practically determined on the chief contents of the new meat regulations. A few details romain to be worked out, but the final draft of the regulations will probably be made public within' a short time. It is not probable, however, that the regulations as redrafted wilf go into effect before the first of January next.

The rabbit pest in Australia is being supplemented now by a pligue of foxes. The increase in the number of these predatory animals was viewed with complacency for a time, sine it was supposed that they preyed upon the rabbits. It is now well understood. however, that lambs and weak sheep are killed in large numbers by them. and a vigorous war is being waged upon with guns, traps and poison. Hundreds of their pelts find their way to market, and, of course, find a sale for the European trade. But there is not much diminution visible in their numbers and the beasts are reported to be increasing also in size and ferocity.
As a result of the hearing to be given the Western Fruit Jobbers' Association before a special representative of the Interstate Commerce Commission, in Omaha this week, an amendment, will be offered in Congress this winter to the new interstate commeres law, which will include express companies in the provision making it unlawful for "railroads" to engage in the purchase and sale of commodities. Wholesale fruit dealers and jobbers have their case ready to present and believe they will be
able to show that great injury to fruit growers, wholesalers, retailere and consumers is done by the express companies en gaged in the sale of fruit, through their agents, in various parts
of the country.

- The progress of the dairying industry in New Zealand continues at a marvellous rate. According to the latest computation there are now 540,000 dairy cows producing more than 52 , $v 00,000$ pounds of butter a year, says the Pall Mall Gazette. Twelve years ago there were forty-two factories, now there are 229. In addition there are 500 private dairies, while cheese factories now number eighty-nine, and skimming stations $4 \overline{1} 1$. The up-to-date Department of Agriculture has recently raised the standard of butter manufactured on private farms; and a further innovation has been to appoint a woman inspector to visit these farms for the purpose of giving advice and information to the wives and daughters of the dairymen.
-The New York Board of Appropriations has passed the municipal budget for 1908 . The total amount of the expenses in the twelve months is expected to be $\$ 143,572,266$. In the city of New York proper the outlay is estimated at $\$ 135,474$,403, the heaviest items being $\$ 26,712,963$ for eduction. $\$ 24,576$, 522 interest on c'ty debt, $\$ 14,350,499$ for police, $\$ 7,483.485$ for fire protection, $\$ 6,6328: 6$ for street cleaning, and $\$ 2,279,849$ for the public health service, with $\$ 5,919,056$ for lighting, and $\$ 3,078252$ for parks. These are large figures, even for a large city. They show thit the heaviest public burdens borne by the people are not those imposed by the nation, but those which voters have most direct control over, and nost benefit from.
-According to statistics compiled by the Trade and Comnerce Department, Canada's total grain production last year exclusive of figures for the Province of Quebec, amounted to $415,038,654$ bushels. The total of oats was 205,461864 bushels, of which Ontario produced $108: 341,455$ bushels. The total wheat crop is given as $125,515,491$ bushels Ontario leads the rest of Canada by a long margin, producing last year a total of 194,000,000 bushels, of grain of all kinds, or nearly half the total for the whole Dominion. Manitoba comes next, with 130.000 ,000 ; Saskatchewan, $63,000,000$; Alberta, $19,300,000$; New Brunswick, $7.381,000$; British Columbia, $2,688,000$; and Nova Scotia, 2.464,000 bushels. No returns were available from the Province of Quebec.
-Canadian Patents Granted to Foreigners.-The following Canadian patents have been recently secured through the agency of Messrs. Marion \& Marion, Patent Attorneys. Montreal, Canada. and Washington, DC. Any information on the subject will be supplied free of charge by applying to the above named firm: Felix Meyer, Aachen, Germany, method of inspregnating or coating the ends of cigars; Lucien Jumau, Paris, France, process for obtaining pure copper; Peter A. Poppe, Coventry, England, spray carburettor; Pierre Samain,

 I. ndon, England, sterilizing and preserving apparatus; (hat vame \& Ollaguier, Silint chamond, France, centrifugal bolting marhine; Jonn Ed. Fk-trom, storkholm. Sweden, stuffing ring.; Jules M. M. Truffault, Paris, France automolkile vehi (lus; John slee, Earlestown, England, road vehicle wheals.

Over a hundred men are engaged night and day in repaint ing the Tower Bridge at London. Eng., after an interval of six yoars. To give acery inch of the iromwork there coats it is estimated will rempire sixty tome of paint, and will cont about \$:in), (an). The gilding of the large cersting of the bridge and of the ('ity arms and shields on the footways, will alone cont ${ }^{2} 2$, 0no. On the Tower Rridge there ate some miles of scatfolding. Civertheless, the men pmployed are all covered by special inbunace. The carrying on of the work necessitates the closing of the midere to whicular tratfic between the hours of one and five in the moming. I notice to foot passengers over the bridge amounces:- - Painters at work aloft. Beware of paint." But in spite of this warning numerous flaims on acecount of clothes damaged lave benn mad" against the contractors.

The law san le made to turn pretty sharp conners when de siralle, as is shown by a decision given a few days ago by the Treasury Dept. at Washington. A yuestion had arisen as in whether cattle exported to camala could be reimported over dix months later, after they have bern fattened or grown. The authorities allow they may be re-entered free of duty. Ther say: "- The law evidently refers to a change wronght in any ontithe ley metramical or other artificial meant for the direct purpuse if increasing its desimbility. The matural growth of cat the allel wherp is inecilental to existemer and doe- not militat.
 try mployed is not ceable. Perinapi Canadian anthorities may hame comething to say almut this jokeying with international Mhestions, and an expert daty on fatteed beef might powilly hat imposed.

The Richeliei and Ontario Navigation Co have been in bate fortune this sason. Their handsome re-built steamer ( Moelfer was found to to unsamorthy on hey first trip, and had to be taken off unt $l$ woch in provenent liad been made to her hull as would make her a safe sailor, which will not be until next year. The old "Picton" was next destroyed by fire, and it is understood wals a total locs to hrowers: and lately one of the smaller boats, which has borne several names was hurnt at her moorings at Lachine. Curimsly pangh the daily journals appeared to be unable to arrive at an under. standing of the ownerthip of this steamer, the Hosama. Riviere du Loup, or Dominion, as she has been styled. This
sterling old company has, however, had a most prosperou* se son in other respects, and ine of the latest additions to its fleet, the Rapids King, is one of the handsomest boats on the st. La wrence.

The II:all street Jomrmal says: No branch of modern intustry has improved in its intelligent grasp of the market side of its husiness more than that of agriculture. When prices in any onn. class of products fall to a point at which it is difficult to get profitable returns, farmers in all the more advanced countries of the world turn quickly to find a substitute crop or crops, which will enable them to produce to greater adrantage. The low prieses of grain in the west led to dairying and stock feeling on a much more extensive sale than formerly. This gave a home market for their corn, which had fallon to an averagre price of about 26 cents a bushel at the Chicago market in the years of lowest depression. In Germany, where sugar beets were introduced for the similar purpose of reliering the strain of prolucing cereals at umprofitabla prices, the turn appears to have come in the opposite direction. The low prices prid by manufacturens for sugar beets have moved the Cierman Cham,ers of Commerce, in the sugar districts, to advise grower: $t$, hift their operations to grain. Beets have fallen to less than . cents a hundredweight. while the present high price "heat, at $\$ 103$ to $\$ 1.25$ a bu-hel, offers $\underline{a}$ reat inducements alandon leet culture for wheat growing.

Saskatchewan's (rops:- Returns from crop correspondents furnislieel loy the Department of Agricuiture estimate the total vitld of wheat at $28,042,106$ bushels Last rear's production was $37,500, c 00$. The arre ge this stason was $1,958,746$, showing all arerage yeld of 14.32 bushels, as compared with 21 bushels in 190l correw pondent, report the acreage of whent harvested at 1.84.-7ns. slowing that 111.038 acres were absandoned as unfit to cut. This is the first year since 1900 when an large an area hos proved worthless. The actual average production on the fields cut is 1.5 .18 bushels. It is estimated that $10.392,6.57$ bushels of wheat will be the contract grade; 7,941,594 will grade No. 4 or No. 5. and $0,707,855$ will grade No 6 or feed. On tho basis of the prices prevailing to-day the wheat crop should be worth $\$ 21.135000$. Last year's carop was 3.5 per cent larger, and the quality was letter. The prices obtained for it ruled low until the spring, when they moved up rapidly. The total wheat y:el:t in 1906 was probably worth $\$ 24,000.000$. The estimated vield of oats is $20.064,679$ bushels, on an acreage of 769,698 , showing an averag. yield of 37.76 bushels. Last year's yield was $23.966,000$, on an acreage of 639.893 . showing an average yield of 37.45 . Estimated yield of barley, 1.903,072 bushels on an acreage of 60 , 261, showing an average of 3110 bushels. Last year's yield was $1.316,415$ bushels on an acreage of 53.565 , an average yield of 24.57 .

The combited "fi he railroads to cons of modern railway th The recent criticism cause the improveme not kept pace with $t$ strviee ld the Americ ect to determine whe Tho steel man nufactur Lation. The problem cemmittee which had the semiannual conre ock. The committee of rail se tions which metal between the hes a homegeneous conditi This report was a fical suggestions regan ,ore important quest hemical composition, tea found the opinions sions were reached. T to continue its inqui making.
-The manufacture o poperitiol of leng on 1902. Figures compiled time make cear what industrial ife. Twent dong bus ness in 1902 year, 18 of which discon
71 new concerns in the 71 liew concerns in the car. There were 106 190t there were 54 new timed the same year.
thot rear. In 1905 then that year. In 1905 then
and 38 discontinued the ing business in that yea in the business, and 2 ? were 146 in all doin there were $5 l$ new e 168 concerns in all. Th the following illust, put of the American aut 1903 the output cost w? of the cars which were $1905, \quad \$ 40,000.000 ;$ in 0no,000.-From "The Out
-A report from Pitts last week that in or der

rosperou* sellditions to its boats on the
modern indusnarket side of prices in a ny is difficult to dranced rountute crop or er advantage. ing and stock merly. This nto an avergo market in e sugar beets ng the strain on appears to rices piod by erman (hame grower: $t$ ) to less than to less than
aigh price of lucements to 746, showing h 21 bushels at harvested oned as unfit
arge an area ction on the $392,6.77$ bushill grade No. On the basis ald be worth ger, and the ed low until wheat y:el:d ted vield of showing an \& $23.966,000$, of 37.45 . Eseage of $60,-$ r's yield was ge yield of

The combined "frorts of the L'S. steel mamfatiners and the railroads to construct a rail which will mect the demands of modern railway traffic and be standard are bearing fitit. The recent eriticism that wrecks had fiequently occurred be. caluse the improvement in the manufacture of steel rails has not kept pace with the deveiopment of rolling stork and train strvice Id the Americala Railway Association to study the sub. ject to determine whether a more satisfactory rail was possible. The steel manufacturers cheerfully co-operated in the in vestimation. The prolblem has not been yet solved, but the railwas committee which had the matter in hand reported progress at the semianmal convention of the association in Xew York las : work. The committee has been able to a gree on the advisabilit. of rail se.tions which would afford a definite distribution of metal between the head and base of the rail. and would create a homegeneous condition of the metal by cooling simultanenus-

This report was approved by the association, as were tech rical sugyestions regarding the method of rolling rails. On the wore important questions of the discard from the ingot and chemical composition, technical points upon which the commit. tep found the opinions of experts widely at variance, no conclu sions were reached. The association instructed the committee to continue its inquiry on these disputed features of rail making.
-The manufacture of automobiles first began to assume the poperifol of leng one of the comutrys grate-t indu tries 'n 190. Figures compiled showing the grea prigress since that time make cear what a great pla ce it has taken in Amrica's industrial ife. Twenty-one concerns now in oper tion were dong bus ness in 1912; 52 concerns were in the lusiness that year, is of which discontinued before 1903 In 1903 there wer71 new concerns in the business and 30 discontinued the same year. There were 106 in all doing business in that year. In 1904 there were 54 new conerns in tha business, a:d to discontimued the same year. There were 106 in all doing business in thit year. In 1905 there were 51 new concras in the business, and 38 discontinued the same year. There were 141 in all doing business in that year. In 1906 there were 43 new conserns in the business, and 29 discontinued the same yar r. There were 146 in all doing business in that year. In 1901 there were 51 new concerns in the business, and about 168 concerns in all. There ha ve been several discontinuances. The following illustrates the growth of the out put of the American automobile industry since 1903 by thacoct 1903 the output cost was $\$ 16000,0 n 0$; in 1904, $\$ 24.500,00$; in of the cars which were manufactured during those vears:-In Onon,000.-From "The in 1906, \$0 $2,000,000$; in 1907, \$89, mon,000.-From "The Outing Magaz:ne."
-A report from Pittsburg says: Announcement was made last week that in order to prevent the large personal holdings
of lieorge 11 estinghouse from being nee.lle $\sin$ ly sitcriti et he is to be given three years' extension to allow him to realize on his personal assets. This, with a semi-official announcentent that the securities lnvestment company is to be rempanized, with four Pittsburg bankers in the directorate, and the receivers discharged, formed two interesting itells's in the financial sit zation. Mr. Viestinghouse has agreed to place his holdings in the hands of three trustees. He has alreaty selocted the three men, and his creditors are andenstood to have conellred in the selection. Mr. Westinghouse hals set forth that the seurities which he orns and which are collaterals for money borrowed are worth many times the amount of his personal olligations The personal obligations of Mr. Westinghouse are in the neighborhood of $\$ 8,0100,000$, and most of this delt was inclurred through money loaned to the various conarns with which he wats connected. The principal comlanies to which he gave his money were Russian. Fren oh and linglish firms of the Westinghouse interests, which within the next year, acem ding to lata funi-hed, sh mld be paying divid neds. To stcure this money. Mr. Westinghonse has placed with the
different banks siccritities different banks sicelifities to the amomet of $\$ 20,000,0$ onf. and it is to save the sacrifice and scattering of the security that the ilfar of trustees has been suggested.
-Flies as Disease Bearers:-The US. Departme ${ }^{\text {It }}$ of Agric.llt ure has started a crusade against the common honse fly and is cary ing on extensive experiments an to the lest way if han-i-hing it from the abocdes of men. The fly has been found to be not only a muisance, but a menace to halth. Its hiry lody carrie bot h disease and death. Many epidemics which sweepo over commen ties in the hot season have beentraced $t$, the fly. Having its orgin in fi th, it brings with it the bacteria which 1)rierl in filth Andas it moves about, now crawling over refus. now over the food on the table, flying from the lips of the sick to the lips of the healthy, it is said to le more dangerous to society than were the wild beasts to primitive man. The high mortality among the chitedran in the congested distriets of a cit $y$, where fanilies are closely crowded toget her, where refuse accumulates fast, where food is often kept in living romen, is due, to a large degree, so scientists now say, to the fly. Infant diseases chiefly prevail in the hot seaton, whrn the flies abound. Dr J. T. C. Nash. in the Journal of the Roy 11 S anitury Institute, giving lis experience as an English hen!th officer, says that the fly is responsible for the death of many children because of polluting the milk which theydrink. "It is a matter which has been entirely overlooked," said Dr. C. O. Probst, recently," but we now know that the common house fly is an agent of importance in carrying the germs of typhoid fever. It was formerly believed that the germs were only carried in milk, water, or other liquid food. Flies both breed and feel in places where the germs are to be found, and then, flying into our homes. no doult carry the germs and deposit them on our

## The Standard Assuraneeco. OFEDINBURGH. Eetabllehed 1826 . <br> HEAD OFFICE FOR CANADA, <br> MONTREAL. <br> NVESICD FUND <br> IN VESTMENTS UNDER CANADIAN BRANCH <br> (World Wide Policies.) <br> Apply for full particulars, D. M. MCGUUN, Manager. <br> WI. H. CLARK KENNEDY, secretary

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THE CANADIAN JOURNAL OF COMMERCE

MONTREAL, NOVEMERER 8, $190 \%$

Some time has elapsed since attention was directed in these columns to the steady increase in the imports of cotton piece-goods fo this conntry from Great Britain. To Camadians who lefieve that the out put of onve cotton mills has been sulficient for fears past to supply the wants of our erowing population, this will appear almost incredible. The unexpectel impethesiven to inmingration by the efforts of the great corporateowners of land in the North-Wimet and the rasy terms of settlement beld out by them to all (omers, whether from the Inited King don or the contimental mations, will doultless account for wheth of the great incremse in the demand for teatile goods of all kinls, to which-mar be added the natural increment in the odder Provincen. Eyery individual added thus to our population makes one more customer for the general storekeeper-one more wearer of cotton cloth. The Preferential Tariff, under which one-third is taken off the duty levied in former years upon British made goods, has iloubtless also some considerable influence is determining the later-day incre se of cotton cloths to this country.

A comparison of the imports to Canada of these goods for the nine months ended the 30 th September last with those for the corresponding nine months of 1906 and 1905 , will not be deroid of interest to dry goods men, as well as to our cotton manufacturers:-

FIRE
(i. Ross Robertson \& Sons,

General Insuranoe Agents and Brokers.

## Bell Telephone Bldg., Montreal. Telephone Main 1877 <br> P O. Box 994. <br> Tielephone Maln 1877 Privat:e Office. Main 2828

1905. 1906. 1907. 9 months 9 months 9 mont bs
Piece Goods (unbleached) yds . Do. (bleached) yds.
Do. (printed) yds.
Do. (printed) yds.
Do. (dyed or mfd. $1.592,700 \quad 2,221,400 \quad 13,036,500$ o. (dyed or mifd. of dyed yarn) $y \mathrm{ds}$.
$11,562,50011,674,700 \quad 17,244,100$
Total (all kinds) yds.
$32,795,60039.572,500$ 64,361,800

Thus it will be seen that the quantity of textile cotton goods (piece goods) imported from (areat Britain to Canada is practically double what it was for the correspunding nine months two y ears ago.

We also give, in this connection, the a verage price per yard for the respective class of goods indicated that our own mill-men may see where they stand in this respect and make the ir calculations accordingl!.
1905. 1096. 1967.
cents cents cents
Piece goods (umbleached) per yd..
Do. (bleached) per yd.
Do. (printed) per yd..
Do. (dyed or mfd. of d $\begin{array}{lll}5.73 & 5.88 & 5.59\end{array}$ $\begin{array}{lll}7.23 & 7.53 & 7.81\end{array}$ $\begin{array}{lll}7.34 & 7.33 & 7.39\end{array}$
13.0713 .1912 .61

If all that reaches us be true in a general way, the re is less disposition on the part of wholesale dry goods merchants to stock up than was the case a year ago.

Assets exceed Fire risks accepted or every des ripe
able proferty
Agents warted thi

The exports from shown (as compar of increase during in June to 20.9 in tember.

It is erident tha jertion to the imn dustry of the Un months under revi compared with 50 vear, and 362,000 mborlination in try in that distur ent. more, Hollan $04 ;, 000) \mathrm{Hbs}$ as ag dlown to zero, inte fiat ure for herself cillencerof an awa the operatives in (ln-t ry in England hemsion of its iprea altogether the out
Jew cotton mills world over, to say One of the largest colunn!- ligypt h ,is,6if partly so, a total increase, w inve 1906; and the a dided and being ad The number of 1 In diat tropices, go al creasing as the "wh rewions "where onl バnowledge" comvin or less umbleached reguired to protect the no less ulbiquit he:prier cothing is crer enters into us go largely to accoun now fatories referr

Mr. A. Cuy Ross, Trust, has returned fro the Continent, includin The adverse meteorol during the seedtime, present year. appear $t$ out central and southe Mr. Ross had, as his "v which befits a man fo

## LAW UNION \& CROWN INSURANCE CUIIPANY,

 (of london.)Assets exceed,
Fire riass accepted on most
everyy destription of jusur every, description of iusur
ablep
$-\quad \$ 24,000,000$
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J. E. E. DICKSON, Managra

Agents wanted throughout

J.E. E. DICKSON, Manager

The exports from Great Britain to all countries have thown (as compared with 1906 ) remarkable pereentages of increase during the summer months, rising from 8.1 in June to 20.9 in July, 11.5 in August and 15.1 in September.
It is erident that Canada contributes but a small profertion to the immense growth of the export cotton indur:try of the United Kingdom. During the nine months under review Russia alsorbed $4,500,000 \mathrm{lbs}$, as cimpared with $500,000 \mathrm{lbs}$. in the same-peried of last year, and $362,000 \mathrm{lbs}$. in 1905 , probally due to the inculoordination in Grodno and other centres of the industyy in that disturbed empire. (iermany took 60 per rent. more, Holland 20 per cent. Iustria bought (i,O4: , 000 lbs. as against 2,338,000 last year. Japan is d,wn to zero, in tending now, it is supposed, to manufiacture for herself. Even India is buying less, another widenceof an arakening in Asia. The ferment among the operatives in Oldham, that great centre of the in(lnt ry in Figland is increasing. There is some apprehension of its spreading to Bolton and other places, and altigether the outlook is not wholly free from anxiety. Sow cotton mills are in course of construction the world over, to say nothing here of Canadian enterprise. One of the largest was recently referred to in these colunns. lioypt has 1,891 , 800 spindles fully emploved, ? $2,6,66$ partly so, and $1,214,264$ getting ready to start, a total increase, when complete, of $2,092,25 t$ spindles - ince 1906 ; and there is rery nearly an equal mumber" added and being added in the Enited states.

The number of persons who, in the Ifrican and bast I india tropices, go almost or wholly naked, is rapidly decreasing as the "white man's burden" is borme to these rewions "where only man is vile," and "the Tree of バnowledge" convincing them that cotton clotli, more we less unbleached or gatudily coloured, is the vory thing reguired to protect them from the fieree sun's rals and the no less ubiquitous insect pests. In climates where hearier clothing is ralled for, cottom more largely than crer enters into use as an ingrelient; all the aboue go largely to account for the increate in the mumber of now factories referred to.

Mr. A. Guy Ross, manager in Montreal of the National Trust, has returned from a leisurely visit to (ireat Britain and. the Continent, including the Mediterranean and Adriatic cities. The adverse meteorological conditions so unusual in Canada daring the seedtime, growing and harvesting months of the present year. appear to have been no less in evidence throughout central and southern Europe, including the British Islands. Mr. Ross had, as his "vade mecum," that educational equipment which befits a man for complete enjoyment of such a trip.

## THE ATTITUDE OF THE RAILWAY SERVICE IN ENGLAND.

The great struggle which has been proceeding in the methodical manner peculiar to the country for some time, between the British railway companies and the Amalgamated society of Railway Servants, is essentially a matter of principle. Recognition of the Society is what is demanded, and has been sturdily refused on valions grounds. The immense power wielded by the Society, which represents a considerable proportion of the employees, has been one of the great factors in the argument the men have put forward. The assidaty with which this feature of the situation has leen kept before the public is good evidence of the perspicacity and perseverance with which they are led. The great journals which have most to do with determinng popular opinion have been casily captivated by the "argumentum fulmen bratum." Their acticles have at times been almost hysterically alarming, as they pictured the dire results to trade, and the ordinary life of the community, if over a hundred thousind railway servants compelled a "tic up" of the whole pullice stean-traction service. As a matter of fact they have been eleverly led by so doing to make themselves mouthpieces of one party to the quarrel, and are simply fighting the battle of the men who threaten to strike. "Forsitan olim meminisse jurabit," we would remind our estemed contemporaries, it may "not" give pleasure in time to come, to remember these things.

There is something more serions at stake than the temporary convenience of the public. The whole question of the duties of the transportation companies to the communty at large is insolved. The rights of all shareholding owners of businesses amploying many servants in their properties, are in question. The "Economist" lays it down that "Railway strikes and railway lock-outs cannot be permitterl. They are contrary to public policy." From such a premise that able journal goes on to argue in farour of sureremer to the demands of the soociety for recognition. Is there mothing in the old quip "Will messieurs les Lssassins begin first?" Why not a straightforward declaration that the Amalgamated Society must expecf nothing lut bame, or, if possible, punishment, if they persevere in their attempts to iring on a stoppage of all railway tralfice in Creat Britain? How is it that the press, the watch-dog of civilization, has not bayed out the grand assertion that british men will not act in so grave a matter upon compulsion: It is certaimly not neecesary at this period, to begin teaching the lesion, that if such an ortopus is :Howed to have an entratere for his feelers, it will not be bery long before he will master the !oat and its contents. If control is to be abdicated, and the men bermitted to govern the masters, by all means follow the advie timidity suggests, and get over the details of the surrender as quickly as possible. Then, when peace has been patched up, and capital has been frightened out of all the great public utilities concerns, let the world learn by expensive experience how labour can get along without capital.

On the principle that lookers-on see most of the game, we, on this side of the water, are in a position to speculate to some extent upon the meaning of this movement. Here arc numbers of employees claiming to speak for
the much greater proportion outside of the Society demanding that all be considered to be represented by a certain executive of their own appointment. That is, that all questions of wages, of appointments, and of conditions of work be negotiated through their executive. Uniformity is a necessity ; there must be no singling out for special wage of the more efficient in a certain class of men, nor any failure to pay the stipulated wage alike to the faithful and the unfaithful, the able, and the unable workman, the strong willing worker, ami the wastrel lounger. All are represented by the same caccutive; the blessings these obtain through their negotiating are to fall like the rain upon the evil and upon the good, or like the benign rays of light and heat, upen the just and upon the unjust. It is curious, but true, that amongst these generally intelligent men, edncation has developed not individuality, but combination, not self reliance, which makes a man splendidly moafraid, but a herding together, with each afraid to lift his head above his fellows, and catch content to live as coers his fellows. On the other hamed, with these who presmahls have greater monational adsantages. ihere is the individuality, the separate right of the dillerent companies expressly claimed by the sectetary of the council of the Railway Directors. They could not.says that gentleman in roplying to the amalgamated Socicty,-"take any action in a matter which affects the relations between cach individual company, and its ow: staff." Evidently there is no similalramalgamation among the Masters. It will be noticed that the emphasis is lad upon cducation, as having produced that in these men which is calnsing the present dead-lock. We are not now concerned to prove, as we might at this time the undoubted truth of Pope's limes:-
$\because$ little leanning is a dangerome thing:
1)rink dupp or tiate not the Pierian apring.

There shallow dranghis intexicate the brain.
Thd drinking largely soblers us again."
It is the quality of the colucation we are thinking of St rely the emb of real education (e-durere) is to bring out what is mollest in man. to teach him to drop the
 sume persomal responsibilities. th embider the righte ol others, to take his full share in the government of his world, to represent himself and to maki his comstitnency respected, and to live in constant romembrance of the fact that his duty to (iond and to his metighbar require him to collsider the intereste of all with whom he comes in contact as wothyo of has attention and care. as though they were his own. In short, eilucation should make every man a follower of the good old rule "Whatsover ye would that men should do to you. do ye even so to them." British edncation has apparently failed to do this. Instead it has tanght its men to hide their individuality in a Society, and an amalqamate as to lie able to enforce

## the simple plan

That they should take who have the power. And they should keep who can."
It has shown them the power of combination, it has not developed the sense of personal responsibility. The blow struck by a great Society is no less criminal than that by an individual, though it may be more difficult-
perhaps impossible-to convict and punish it. Subordination, discipline, obedience to great moral principles, are needful in the conducting of great enterprizes. The educational training which does not inculcate these necessities, cannot be classed as successful. The threatened interference with the whole railway system of Great Britain must be classed as one of the signs of the failure of the present, and be it remembered compulsory system of the national education.

In Canada the tendency appears to be in the direction of iighting such combinations among the men by direct amalgamation of the masters. The final outcome of such a policy means irretrievable disaster, as the outcome of pitched battling in the long run. It would be wiser by far to teach by every possible means, the intcrdeperdence of the several orders of the community. The old fable of the quarrel between the stomach and the other members of the body, with which the slave AFsop settled a kind of strike some centuries ago, has an educative value at the present time also. It would be well indeed if our comparatively new community could inscribe plainly upon the minds of every employer and employee, the true meaning, and the real force of the term which is bound to be amongst the rutirg forces of the future - the term Co-operation.
Since penning the above the welcome news has been cabled across that a way has been seen out of the difficulty through which some arrangement may be agreed unon. the main feature being : kin to arbitration. The army of strikers seem to be satisfied that they have gained their point as to recognition of the uniors. While the complows ammar no less satisfied that they have not concerled anything of the kind. Bot the main object is gamert-that work shall go on as lishal.

## C'ANADHAN APPLES

Within ten years the value of apples exported from the Dominion has risen from $\$ 1,416,+20$ in 1596 to $\$ t$, 083,482 in 1906 . During the present season there has already been shipped from the port of Montreal alone, Bin,omio barrels, worth at least $\$ 1,250.000$. The year 1905 was the great fruit year of the country, but our exports, owing to cheap prices abroad only amounted to to $\mathbb{W}_{2},(62 i, 42 \%$. This year apples are almost a total failure in Fngland, and returns ought to be very encouraging to shiplers. A little consideration oi this already considerable trade will howerer prove that it is caprable of immense derelopment.
Throughout the country parts, it is not generally realized how valuable is our crop of early apples such as Red Astrachans, Duchess, Wealthy. Gravensteins, Yellow Transparent, Colberts, etc. For these there is always a ready market in England at fancy prices. Care has to be taken in packing; boxes should be used in preference to harrels; fine specimens ought to he handled and shipped as carefully as eggs to ensure the returns ihey merit. Heretofore there has been disappointment caused by rotting en route, for which defects in the cold storage compartments of the steamers have been llamed. The defence has been simply the production of the themographs, on which the temperature of the cooled chambers is automatically registered daily. As the cars
in which the orc are iced carefull to bear the blan turns out that tl not been instruc fruit. Apples h to produce a un insides of barrel Packed tightly t storage compart properly hefore $t$ aples are ruine Iruit Division of tawa, has drawn is to be hoped $t$ shipment of the t) expose their ment. In 1906 boxes of this ear increased twentypromptly and pro It is estimated dian apples moun 000 barrels.
orer six millions year. No one w tario, Quebec and ness of the comp reckoned the app The food value to as turnips, or ma bli-hel. It is a w a rate.-a senseles port about $\$ 212.0$ as the Tnited Sta We import from value of $\$ 758,000$ reasons, why orch something better Then there is the pean countries to at mesent amount have assured us th the attributes of that the demand $f$ fruit grower on th of Montreal. nsed it was conceded by Deronshire supplie alility of Canadian article if due care $i$
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Care ed in pree returns ointment the cold n llamed. of the the cars
in which the orchard men shop the fruit to the harbour are iced carefully, the scientific advisers were then left to bear the blame for the lost fruit. Now, however, it turns out that the fault lies with the packers, who have not been instructed to cool out the natural heat of the fruit. Apples have been tested coming out of cars iced to produce a uniform temperature of 38 deg., and the insides of barrels have been found to register 75 deg. Packed tightly together in the valuable space of the cold storage compartments, they have little chance to cool properly before the heat of fermentation sets in, and the aples are ruined. Now that M. MeNeil, chief of the I'ruit Division of the Department of Agriculture at Ottawa, has drawn attention to this important matter, it is to be hoped that orchard men will persevere in the shipment of the early fruit, taking the greatest pains t) expose their boxed fruit to cooled air, before shipment. In 1906 C'anada exported only $8,6 \sim 6$ barrels and boses of this early fruit. The number could have been increased twenty-fold, had the fruit hemen cared for, and promptly and properly shipped.

It is estimated that the total average crop of Canadian apples mounts up to the imposing figure of 16,000 ,000 barrels. On the other hand, it is computed that over six millions harrels are practically wasted every rear. No one who knows much of the orehards of Ontario, Quebec and Nova Scotia will doult the truthfulness of the computation. In this estimate of loss is reckoned the apples fed to stock, and quite properly. The food value to animals, of apples, is about the same as turnips, or mangolds, which sell at about 10e per buishel. It is a waste of material to sell apples at such a rate.-a senseless waste at the present time. We export alout $\$ 212.000$ worth of evaporated apples, whereas the Tinited States export to the value of $\$ 2,044,820$. We import from Great Britain jams and jellies to the value of $\$ 758,000$ a year. Here are two most cogent reasons, why orchard men should turn their fruit into something better than cattle food, worth 10 c a bushel. Then there is the growing demand for cider in European countries to be considered. Our shipment of cider at iresent amounts to about $\$ 9,000.00$ a year. Traders have assured us that the quality, while lacking some of the attributes of the Best English makes, is fair. and that the demand for it is good. Some years ago a large fruit grower on the Lower Lachine Road, on the Island of Montreal. used to produce a brand of cider, which it was conceded by competitors. was superior to the best Deronshire supplies. There is no reason to doubt the ahility of Canadian cider makers to produce a first-class article if due care is taken in the process.

Formerly quite a trade was done with Germany in cores and other apple refuse. It was understood that frugal people turned the refuse into fruit-pulp, and it was suspected that some of it became costly sparkling champagne. If we had something of the economical genius of the Germans, there would certainly be no waste to the community of $6,000,000$ harrels of apples per annum.
The greatest waste of all, however, is in the orchards themselves. Trees occupying valuable space are growing scrub fruit, simply because of faulty buying of stock, and of failure to top graft from good trees. Grass is allowed to mat over the roots, preventing circulation of air, and the penetration of root food. Care is not taken
to properly manure the soil by top dressing. In consequence the fruit degenerates, the trees are; starved; they fail and drop the apples. If the right kinds of apples were grown-for the poor tree absorbs as much as the best-and sensible cultivation adopted, there is no reason why the present orchard areas should not produce nearly half as much again as they do now.
The figures quoted above may appear to be encouraging, but they are really of most value when considered in connection with the immense possibilities of the apple industry in the future of the Dominion.

## REAL ESTATE SUBDIVISIONS.

Civic communities are much indebted to the realty agents. They are promoters of-benefit in several directions, their own, of course, not excluded. They form quite a necessary connection between large landowners and small capitalists. By their advertisements, and their sub-agents they furnish the inspiration whereby the hope oî establishing a home of his orn is implanted in the brain of the wage-earner, and they often enable him to make of his dream a reality. By sub-dividing and? laying out in blocks and streets, large, but otherwise slow selling properties, by assiduously working up little "booms." they dispose of and effect settlements upon lands at terms which, in the aggregate are much larger than might be expected from the bargain promes judiciousiy placarded.

A deep knowledge of human nature, these realty gentlemen display. Said one of them recently-."Not one in ten of the workmen who come to buy lots, ever asks the real price of them. 'Ther want to know how much a month they have to par, that's all." It will be noticed that monthly payments are marked down as low as $\$ 1.50$ per month, and ceren less (as along the margins of suburban tramways) by the observant agent. With rents for indifferent workmen's houses running up to $\$ 12$ and $\$ 14$ per month, it is no wonder if many a one of them is attracted by the low seale of payments.

The number of men who enter upon contracts to purChase lots with the object of building homes upon them bye and lye would surprise our readeis. if we could give them, even for the districts of Montreal and Toronto. Some of them succeed in carrying out their intentions. Where there are no extravagant habits, where the husband is steady and the wife a good manager, a little, probably one-story house appears upon the partly-paidfor lot. The saved rental pays for the building and the balance of the purchase money. A second-story is added, and the workman has become a comfortable selfrespecting citizen, with a proprietor's interest in all that concerns the community. Such men are worthy of all encouragement. It would pay the country well to afford such encouragement. The realty men deserve well for having made it possible for such men to do so much for themselves.

Of course, there is another side to the picture. Some of the contracts signed by intending purchasers contain the following significant clause, and all of them have something analagous to it-"It is expressly stipulated "that until fifty per cent. of said purchase money is "paid, no right of ownership in said lands shall vest in
"the Second Party. The First Party shall have the "right to cancel this agreement, and the same shall, 'ipso facto,' at the option of the First P'arty be cancelled "without it being necessary to put the Second Party in "default, should the latter fail to pay any instahment of "price or interest within sixty days after maturity, or "to take any legal proceedings for cancellation; and in "such event to retain all paỳments made on account of "Whe price, or as interest, as liquidated damages for such "default; and also in case of such cancellation, any and "all buidings, improvements, works or constructions on "said property by whomsocere made or done, shall be"come and be the absolute property of the First larty ""ithout return or compensation, nothwithstanding "anything in the law to the contrary." The result of this, clause is, that the returns of the realty agents, are in many sections a good deal more than what would be receicese if it were not in the deed. I workman lalls iif, or out of work, he simply loses all he has paid on his lot, bocallse he camot meet his monthly dues. He moses away before he has made many payments, and neglecte to pay anything more. With the improvitence so common in that walk of life he becomes reckless, and, after some set-hack, finding himself in arrears, decedes to "rhuck the whole thing." In any cave the agent can lae mothing, though the purehaser certainly maydo so It would not he hard to find instances of lot being sol: 1 concral times over, with something realized from cach salce, the first payment invariably leing considerably more tham others.

A fortere clanse of some kind there mast be. in suleh dealings. But wo private contract (an or should attempt to werride the law. In the case of lapsed Life Insurance poliefes the law atrictly proviles against complete buse ley forfeiture It would be well if attention were directed towards this matter, amd the mot always highly "ducated or trained real metate purehasers given some defolen agatinst the usceful, nsually plansible realty or ral extate sult-igent, and also dofemiled against the result of their own actions, in the intereste of themachers, amd the community at large.

## THE L.II ANT THE TSSURANCE

There is no doubt that the lot of the insuramee manabers is not always pleasant. Two fire companies, the Epuity and the stamdard Mutual, hed riske upon a drug and furniture establishment in New Liskeard, Ont. The property was destroyed he fire and the companies declined to pay the amounts of the insurance, on the grounds that the proprictor, Mr. Thompson, was not artiae in attempting to extinguish the llames. the muni(ipal fire system broke down. the fiee occursed thenugh an employees gats stove and also hinting at incombiar-i-m. Mr. Instice Riddell at Toronto dismissed the pleas of the Companies and foumd for the plaintiff. In delivering judgment, the Jutge sowerely remarked: -athese cases arose out of what, if we were to disregard the current euphemisms of the day, might be characterized as an attempt on the part of the insurance companies, Which 1 presme consider themselves respectable. to defraul the plaintiff by refusing to pay that part of his loss covered by their policies, and that on a pretest of
a most flimsy character.
my view, is a disgrace to the party pleading, unless there is something justifying such a plea. There is, however, no evidence in support of this. I acquit the plaintiff of all charges of imputation of wrong-doing."
We are reminded of the declaration of one of the Judges, in Mid-Ontario, some years ago, as he was dealing with an insurance case, when he stated in effect that judgment went against the company on the principle that it was the chief function of Fire Insurance Companies to pay fire losses.

## OCEAN PASSENGER R.ITE COMPETITION.

The approaching close of navigation at many northern ports, and the falling off in the number of moneyed people who rush to fashionable and other resorts, including the centres of art treasures-which gentlemen chiefly affect-on the approach of summer, have always considerable effect in reducing the demand for pasen phe ger accommodation across the Atlantic. To all those familiar with these conditions, the great drop in rates a few months ago came with a surprise, other influences being mostly confined to the breasts of directors and other owners. But the unsettled state in which the shipping trade now again finds itself is not so casy to be accounted for. In a general way, passenger business has been fairly good during the last two years; but a large amount of a iew class of tomage has been gradually introduced, and there is some reason to believe. as now explained, that notwithstanding this increase, it has not kept pace latterly with the enlarged accommodation. The severe stringency in monetary affairs, not only in the United states, but in London also, could ararcely fail to bring considerable depression on the luxurious portion of the business as exhibited by their passenger lists and driving the extravagant classes back to their altars and their homes.

The present rate war, as understood in London and Liverpool, appears to haive had its origin in the old dispute between the German companies and the runard Linc. The (ierman companices have never accepted the strong position which the British company occupies in the Hungarian emigrant husinest. They have, of course, been unsuccessful in their endeatours to force the Cunard Company to relingui-h its Mediterrancan buiness, but it is evident that they have only been anaiting some opportunity for attacking the Cumared Line. The (ierman companies" complaint has been that the cunard company has fixed its calbin rates lor the Lusitania and the Matiretania at too low a level. The two new rack ressels of the British line claim an average speed of at least one knot per hour faster than that of the fastest ressels of the Cierman lines, and the Germans complain that the minimum calsin rates of the Lusitania and her sister ship (about $\$ 110$ ) are alout $\$: .50$ less than the minimum cabin rates of the Deutechland and similar vessels of their lines. On the other hand, the Cunard Company contends that the difference in the geographical position is equivalent to at least $\$ 1.86$ in favour of the continenta! 「ines, and that, as a matter of fact, from this point of view, their minimim cahin rates for these vessels are $\$ 2.50$ more than for
the Deutschlan
seems a small $n$ and it may be proved if the C port, and charg mum cabin rate the last rate wa the old Passeng rates at the sam Passenger Conf that the transfe Star Line to th ard Company to tinental lousines:
It is plain tha best of terms Mercantile Mari reports of these in dispute betwe in the North At the White Star I aistern terminal on this service, Hamburg-Ameris panics have foun 1articularly in $t$ to this circumsta tucipate that the lomger than they de which they a sum equivalent cent. which they slinl of about $\$ 6$. large sums have a Marine under th financial clanses celling the arran y(ar, and it is his take such an extr morlification of th

It is unfortuna
Marine ('ompany have occurred. company has enjo abled its manager: tion. such an quiles a period of present outhreak, have been placed hitherto occupied. built, and if the he repeaterl, the f a matter of some issued a circular, majority of the $s$ their desire that $t$ rebtil October 1st, action of the votin the extension, and extended. This is ever may be said rndertaking and th no exception can $b$ voting trustees hav company is ever to
pleading, in unless there is, however, plaintiff of
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the Deutschland and other vessels of that class. I scems a small matter for the Germans to quibble about, and it may be asked how their position would be improved if the Cunard Company were to adopt a channel port, and charge an additional $\$ 5$ or more, for the minimum cabin rates on these vessels. Although ever since the last rate war the Cunard Line has refused to enter the old Passenger Conference, it has hitherto fixed its rates at the same level as those generally adopted by the Passenger Conference. But it should not be forgotten that the transference of the mail steamer: of the Whitr Star Line to the English Channel has forced the C'unard Company to take steps to protect its position in contimental business.
It is plain that the German companies are not on the best of terms with their old allies, the International Mercantile Marine. It may be recalled that the last reports of these companies indicated that questions were in dispute between them and other companies engaged in the North Atlantic trade. Since the mail ressels of the White Star Line have adopted southampton as their fastern terminal port, and the Adriatic has been placed on this service, the intermediate expres boats of the Hamburg-America and North German Lloyd ('ompanies hare found it difficult to obtain full complements, particularly in the East-bound traffic. Having regard to this circumstance, it seems hardly reazonable to antucipate that the continental lines will continue any longer than they can help the present arrangement, minde. which they pay the International Mercantile Marine a sum equivalent to any dividends in excess of ( 6 per cont. which they may pay respectively upon a capital sum of about $\$ 6,000,000$. During the past two year: large emms have acerued to the International Bercantile Marine under this agreement, but under one of the financial clanses the Germans have the option of cancelling the arrangement after the close of the present yalr, and it is highly prohable that, crein if they do not take such an extreme course, they will insist upon some morlification of the terms in vogue.

It is unfortunate for the International Mercantile Marine Company that another raterutting war should have occurred. 'I'he moderate prosperity which the company has enjoyed during the past two years has enabled its managers greatly to improve its financial position. Such an over-capitalized concern urgently regulles a period of rest and recuperation, and but for the present outhreak, it seems probable that it would shortly have been placed in a sounder position than it has hitherto occupied. A large fleet of bew ressels is being built, and if the disastrous experiences of 1904 are to be repeated, the financing of this new tonnage will be a matter of some anxiety. The voting trustees have issued a circular, stating that holders of a substantial majority of the Stock Trust certificates have signified their desire that the Voting Trust should be extended matil Octolser 1st, 1912 , unless earlier terminated by action of the roting trustees; the latter have agreed to the extension, and the Voting Trust has accordingly been extended. This is a satisfactory arrangement, as whatever may be said with regard to the formation of the vondertaking and the lines upon which it was capitalized, no exception can be taken to the manner in which the roting trustees have administered its affairs, and if the company is ever to be put upon a stable basis, it can only
be done upga some such lines as those pursued by its present managers.

It is believed that the Cunard Company can face a conflict with more equanimity than any of its rivals. In addition to the Iusitania and the Mauretania, it possesses a large fleet of homogeneous modern passenger vessels of a high class. Its resources are ample, and the easy terms upon which the late Goyernment financed the two fast turbine vessels relieve the company from any great burden in respect of these ships. It is difficult to see what the Germans can hope to gain by forcing a conflict with the great British companies. The last rate-cutting war was a very costly business for all parties concerned, but the Germans achieved nothing then, and it would be well for them to recognize that they can hope for no other result from a continuance of the present cutting of rates. We are writing, of course, from the shareholders' point of view. From The standpoint of the travelling public, rate-cutting competition is welcome enongh. It was at first confined to Eastbound cabin fares, and originated with the German tines. The trench I'ransatlantic C'omprany followed, and then all the other lines cut Eastward cabin rates. Recently West-bound cabin rates have also been cut from November 1st, and it now scems possible that at any time cuts may be announced in steerage rates, and that a general rate-war is imminent.
It may be that the German Government has somethirg "up its sleeve." The crews of (ierman trading vesels are exclusively from the Vaterland, and are available as seamen in case of international complications.

## MISCHIETOLS INQUIRIES.

In a recent article referen e was made to a system of espionag. which mone or less obtains in many large business establishmints on this side of the North Atlantite. It were neelle, to say for the information of the careful reader, that the practice of th., inolen innivation is not understood to be in anywise identiffed with the merantile agoncies, whose treasures of know ledge and industrious revisions are generally so serviceable to wholesale merchants and manufacturers The class of "mou chard" noted is ustally a bystander, usually an employe among dozens. corres or huidreds, who. like the silent mole, works unreconized by those "romn lime and least of a $T$ by the prin cipals or officers of the estabshment where he works. We do root umdert ike to say how fay the practise is found justifiable, or to be compared w th the education or knowledge acquired by the expert telegraph operator who. while waiting at a rail way or other station, hears what the "ticker" says, andol, in s or stores away as drect op rator himself. an acquaintance with what is going on beneath the surface or behind the scenes. This is knowledge which, as in the case of the first Lord Dundonald, might occasionally prove of ill use to the owner.
The scene of the case now before us is in a humbler walk. A Collection Agency over the border, of which a scion was transplanted in Canada not wany yeirs ago, felt themselves recently warranted in making inquiries concerning a wholesale merchant in Moatreal. one who hus alwavs mintained worthily, an undaunted front among his fellow-citizens. Accordingly, a number of houses in kindred lines were asked whether they $h_{1 d}$ sold the wholesale man any goods lately. The inquiries wer not kept perfectly quiet, and it soon began to spread about that the u"witting dealer had become the subject of discussion among the trade. Usually such inquiry and comment might be expected to have a dis strous effect, in which event action for damages would not be surprising, in a city especially where the practice of the law does not suffer for lack of expounders.
It is to be regretted that greater regard for the decencies-
the conventionalities-of business rclationships is not more generally observed all round-such consideration as "the man on the road" learns among the earliest of those acquirements that fit him for the duties of e:nployer when his turn comes to direct others from headquarters also.

## ALCOHOL IN FRANCE.

U.S. (onsul R. P. Skinner, of Marseilles, states that the French farmer has had a long experience as a disiller of alcohol, and, true to his national instinct, has discovered sources of profit in material which in other countries would go to waste, concerning which he writes:-

* As a manufacturer this experience has taught him to confire his labours to damaged crops or residue and to send his best potatoes, wine and grain to market for what they will command. The importance of the still as an agriculturad accessory is especially striking in the south of France, where the chief crop, and often the only crop. is that of wine. But even in the south, where for several years the price of wine has been ruinously low, the farmer has every advantage in selling his wine if it be sound and good: It seems to me to be highly desirable that our farmers, now considering this subject as a prac tical question, proceed under no illusion that first-class crops car be converted into alcohol in small domestic stills on a profitable basis. What is done in the south of France with signal suceess is to distill defective wine and pressed grape cake or "mare." By ut lizing these materials an income is obtained from products that could be enployed otherwise only as fert:lizers. When the price of wine falls to an extremely low level, as at present, much of the inferior though undefcetive wine is distilled, but upon a large scale, in well-equipped plants. The farmer-distiller operates with small devices, which he can wocure in great variety at from $\$ 30$ to $\$ 2.50$ each. Indeed. there is scareely any limit as to price."
I pon this subject I have received the following letter from Deroy F.ls Aire, one of the principal manufacturers of distilling apparatus in France:-
I regret to be unable to furnish you, in reply to your inquirifs, with a calculation as to the comparative yield in money to a farmer arising from the sale of a ton of potatoes direct and from the product of a ton of potatoes converted into alcohol. In France we are not informed exactly as regards potatoes, because it suffices for us to know that the cost of po tato alcohol is materially higher than alcohol produced from beets. For this reason you might say the beet is the sole source of production of industrial alcohol in France. I mention merely as a memorandum that there are some grain distilleries, which are in reality merely yeast manufactories, whereof the alcohol is in reality a byproduct. Formerly there was a more import ant distillation of grain, but the prevailing tariff taxes on grain have stopped that method of production. If our grain duties were removed or reduced we would have recourse to the manu facture of grain alcohol rather than that of potatoes. because fven in Germany. where great quantities of pouatoes are distilled. the business is possible only in the casse of sumall aghicultural distilleries, which are favoured by a premium or bounty ot suecial character.
Here in Frapes the agricultural distiller is not at present benefited by a $y$ y bounty, this applying loth to small as well as geat prolucers, and as potatoes are doarer hore than in Geerwany. it is impossible to distill them adrantageously. As to ther distillation of beets, this ceases to be profitable when the price of alcohol descends below $\$ 6.7 .5$ per 26.41 gallons

There are two clawises of small distillers in this countryfarmers who work up their own wine and cider, grap apple, or pear cake. and travelling distillers, who go from place to place working up raw material either at an agreed price or for their own aceomit. Is a rule. in the immediate vicinity of Mars illes, farmers employ these itinerant distillers, who come with their portable stills and make alcohol for from 5 to 10 centa a liter (105 quarts) ncoorling to the degree, usually about 70 . The product must be rectified and brought up to 86 degrees, the actual price of which is $\$ 9.26$ per 100 liters ( 26.41 gallons). The margin of possble profit is really not great. the wholesqle price being held in check by the high consumption tax of $\$ 5.5$ per 100 liters (26.41 gallons).

The still of lowest cost offered for sale by a first-class French manufacturer, within my knowledge, consists of an alembic, a sheet-iron furnace, and accessories, quoted at $\$ 3088$. Th's combination has a boiler capacity of 10 liters ( 2.64 gallons). The same combination is offered in all sizes up to a boiler capacity of 1,000 liters ( 264.17 gallons), worth $\$ 388$. The same manufacturer makes portable stills, the smallest of which has a soiler capacity of 200 liters ( 52.83 gallons) and sells for $\$ 225$, and from that up to stills of 1,000 liters ( 264.17 gallons) capar city. selling for $\$ 604$.
While nearly every product of the farm can be and is distilled for special purpeses, the French farmer is chiefly interested, as before stated, in the utilization of the residue resulting from wine and cider manufacture, and in the south, of flowers and aromatic plants It is quite a common occurrence in the Alps to lass farm houses where the crops having been gathered the farmer and his sons are forking fragrant lavender, like so much hay into a huge caldron from which it will issue in the form of essence. The ordinary raw material. wh:ch every $w^{\text {ine }}$ and cider grower is certain to have, is a "mare" or fruit cake, which can be distilled as it comes from the press. but is better used after fermentation is complete. It should be stored in vats, casks, or silos in such manner as to prevent contact with the air, whicin is very prejudicial when it occasions secondary fermentation. If proper precautions are taken the " mare" can be kept for several months to the advantage of the alcohol, thus enabling the farmer to proceed with the distillation when his ordinary farm labours are over. Finally, as all grape residues contain bitartrate of potash, this also may be saved after the process of distillation. by withdrawing the liquid in tubs or casks in which branches have been placed, upon which the tartar crystallizes. As the liquid cools. the tartar adheres to these branches and the sides of the cask. The water is driined off when cold. and the tartar shaken from its place of deposit.
Dry raisins may be treated much like frosh grape or apple " mare" The dry fruit is first macerated in three to five times its weight in tepid water, according to its proportion of sugar. After two days fermentation begins and lasts five to six days only. The temperature of the material should be maintainod at about 77 degrees $F$., and it should be stirred three times a day. When the mass ceases to bubble, fermentation is terminated, and distillation may be commenced, The wine obtained is first distilled, and then the solid matter is handled like the fresh grape " marc."
All of these distilling processes are within the easy gracp of men of ordinary intelligence, and offer new sources of revenue to the farmer, priticularly in the fruit-growing regions, where thrusands of bushels of wine and cider residue are returned to the soil or burnel. and where inferior apples are at times not even gathered for lack of a remunerative market. If American manufacturers will provide first-class stills of moderate price and encourage farners to make use of them, the latter will have a new rainy-day occupation that is both interesting and moderately profitable.
In France farmers desiring to convert products of their own land into alcohol are compelled to declare to the tax gatherer of their district the number and caparity of thair stills in order to enjoy virtual immunity from off:cial supervision If they employ a continuous-system still, with a capacity of 200 liters ( 5283 gallons) in twenty-four hours, thev are classed as professional distillers, and subjected to another rogime; if their stills are not continuous system devices, and do not contain over 500 liters ( 132.08 g ollions) at a time, they enjoy all the farmer's special privileges.

## MEAT CONSUMPTION.

In the earliest days of this continent meat formed not mere If the staple, but almost the sole diet of the unsophisticated inhabitants. It might be an interesting study for some philosopher with time to spare, to work up some kind of statistical proof of the theorem. that as man progreses in civilization, he inclines more to a vegetable dietary, and relies less upon flesh Probably it would not be wise to push enquiries too far. or we might raise disagreeable questions regarding the relative civi lization of the various nations, which it would be difficult to settle. For.instance here are some figures prepared by gov-
ernment officials Bulletins showing in the Cnited King 46.5; in Australia United States, 180

The statisticians, our theorem to obs has declined in the for believing that a the national dietar ed, whereas it no private family of about 1,014 libs. of
It is somewhat Republic a capital blismess, an amoun in the manufacturin of the national prod exported, leaving tional consumption. fourd to be 19.186 .3

Beef and veal cor tion; mutton and la may be only a kind elief as the fact is eign, especially Ger lamb and pork are quass-official figures jects of William II about 7,000 dogs fo down the scale, in Germany. though wh cluded. "Horseflesh man newspapers, esp centres," says a Cons at least one market it a higher percentag veal, mutton or pork ments of dog meat Nor is it possible to length of time withor many dogs are killed under official inspecti
There always was a German sausage, Lut it contained noth:ng tory mules. The idea tion in Germany, tha mind all kinds or susp neat supply of the I On account of the lwosible to give artu capita of flesh in the sulprise to larn that theory, deduced probat meat-enters would fina rations The result o ver, as the Japanese Russians onnsume lare It is more to the p prices with a threaten meat in Canadn, would was anything else at a is lear just now, and of damaged grain to not at present appear fall in the prices of $O$

We are informed by of New York, that the ance Commissioner of pany has been offlcially renewed, under directi Commissioner, Jackson,
st.class French an alembic. a $\$ 3088$. Th's ( 2.64 gallons). a boiler capa-
the same of which has a sells for $\$ 225$, gallons) capa-
and is distilled interested, as esulting from flowers and n the Alps to gathered the like so much n the form of ine and cider ke, which can er used after ats, casks, or he air, whicin ermentation. be kept for hus enabling his ordinary dues contain
he process of sks in which crystallizes. ranches and en cold. and maintaino ree times a obtained is dike the of revenue gions, where returned to times nt f American rate price, latter will esting and their own $x$ gatherer Is in order f they em200 liters ed as pro ; if their at contain oy all the
ernment of ficials at Washington for one of their luminous Bulletins showing the per capita consumption of dressed meat n the I'nited Kingdom to be 121.3 lbs ; in France 79; in Italy 46.5; in Australia 263 llss.; Cuba 124 lbs.; Belgium 70 lbs.; United States, 180.8 lbs .
The statisticians, however, note, we are glad for the sake of our theorem to observe, that "the meat consumption par cap:ta has declined in the United States since 1840. There is ground for believing that at that time meat constituted about one half the national dietary in terms of actual nutritive units consumed, whereas it now constitutes about one-third. The average private family of 1900 contained 4.6 members and consumed about 1,014 libs. of meat."
It is somewhat appalling, however, to be told that in the Republic a capital of $\$ 10,625,000,000$ is directly concerned in this bismess, an amount five-sixth as large as all capital invested in the manufacturing in the United States in 1904. One-eighth of the national production of meat and its products in 1900 was exported. leaving seven-eighths of the production for the national consumption. For that year the total production is fourd to be 19.186,330000 lbs.
Beef and veal constitute 47 per cent. of the meat consump. tion; mutton and lamb, 7 per cent., and pork 46 per cent. Tt may be only a kind of prejudice. brt we confess to a feeling of relief as the fact is realized that in spite of the immense for eign, especially German, population. only beef. veal, mutton, lamb and pork are classed as articles of meat diet. We have quasl-official figures for it that in their native land the subjects of William II last year slaughtered 182,000 horses, and about 7,000 dogs for food. No attempt is made to $g_{0}$ lower down the seale, in compiling lists of domestic animals eaten in Germany, though we believe cati and rats might also be included. "Horseflesh is very generally advertised in the German newspapers, especially in those of the large industrial centres," says a Consular report, "and most German cities have at least one market which makes it a speciality. claiming for it a higher percentage of nourishment than that of either beef. real, mutton or pork. Neither is it unusual to find advertisements of dog meat or for the purchase of dogs for slanghter. Nor is it possible to read the German newspapers for any length of time without coming to the conclusion that a great many dogs are killed and eaten that do not give up their lives meder official inspection."
There always was a suspicion in many minds, of the savoury German sausage, itut somehow the impression got abroad that it contained nothing more distasteful than the meat of refractory mules. The idea of dogs being killed without official sanction in Germany, that hippy land of officialdom, leaves in the mind all kinds of sespecions regarding the quality of the fresh neat supply of the Tentons.
On account of the varied character of the meats. it is not losible to give a tual figures showing the consumption per capita of flesh in the German Empire, but it might oceasion sulprise to larn that it was fairly large. There used be a thoory, deducel probably from the state of affairs in India, that meat-eaters would finally become the masters of the vegetarian nations. The result of the last war is fatal to that idea. however, as the Tapanese are largely vegetable eaters, while the Russians consume large quantities of meat.
It is more to the point, however, to note that at present prices with a threatened increase as well. the consumption of meat in Canada, would probably suffer a vast de rease. if thore was anything else at a low price to take its place. Everything is dear just now, and with the prospect of an abundant supply of damaged grain to feed cattle during the winter, there does not at present appear, to be much chance of any considerable fall in the prices of Canadian meats.

## REINSTATED.

We are informed by the Mutual Reserve Life Insurance Co. of New York, that they have received notice from the Insurance Commissioner of the State of Mississiippi that the Com pany has been offlcially reinstated in that State, and its license renewed, under directions of the Hon. W. Q. Cole, Imsurance Commissioner, Jackson, Mississippi.

## ALCOHOLIZED PATENT MEDICINES.

The use of pate it no trums is still on the increase. No doubt economy (very often quite mistaken) has something to do with this. It is easier and cheaper to buy a bottle of proprietary medicine at the drug store or grocery, than to send for the physician. Forgetful of the truth of the old adage, "What is one man's meat is another man's poison," the argument followed is the medicine cured him, therefore it must cure me. Of course, the fallaciousness of such a course is evident imme. diately to the educated and the thoughful. Possibily, however, it is not that class which makes the great fortunes of the pate:t med:cine proprietors. No doubt the important dispensing firms, which have made the physician's and the dispensing chemst's lives so comfortable, with their tablets and their guaranteed mixtures, have helped the business considerably. Many of their preparations have become of standard value, and a place must be found for them on the shelres of every retailer.
There is a certain class of propretary medicines, however. which have a decidedly dangerous character, and are most dishonest in their title; and claims. One well known grippe or cough medicine, for irstince, has been found upon analysis to be langely composed of inferior Sotch whiskey. Others are also known to he cood surst:tutes for what many of those using them would not for worlds have the reputation of using. The sale of these articles is a fraud upon tho license act, and it is possible may do posit:ve harm to the unwary.
In the United Stat's, attertion is being es ecially directed to this business just now.
The Commissioner of Internal Revenue is moving to more strictly enfoce the ex-sting law and to collect the internal revenue tax from manufacturers of and dellers in alcoholic medicines. The Commissioner savs thet the sale of aleoholic beverages, put up and labelled as medicines. is inereasing rapidly.
The ouestion in su: ha case has ben heretofore whether the preparation was manufactured for use as a bevarage or a medfcine. Now, however, the department announces that it will inc'ude in the category of hererages not only those preparations which manifestly are manuf cturel for that purpose but olso that class of concoctions whicil are really meficines and which are ofter used as such. but which contain alcohol considerbbly in excess of what is necessary to hold in solution or preserve the mod cnal ingresients. Such premarations, it is declared, will fall within the catrgory of beverages as known to the internal revenue laws, no matter how they may be sold or us"d But prepartions which contain no more alcohol than is necessary to hold their ingredients in solution fall within the classification of medicines, even though sometimes sold $a^{" 1} d$ used as beverages.
The important features of this new ruling of the internal revenue department are:-That it takes effect immediately and concerns thousands of dolla ${ }^{\prime}$ ' worth of prep rations now on drug ists' shelves; and that it makes alcoholic content and not the intent of the manufacturer or dealer the criterion on which a preparation is declared a med'c. ne or a beverage.

It is reported from Lloyds and elsewhere that underwriters are finding it exceedingly difficult to effect marine insurances, owing to the immensity of the business. In the cave of the Lusitania, brokers found it to be about impossible to place the risks, double the ordinary rates being asked. The Mauretania is still in the hands of her builders. wh se insurance amouats to over $21,500,0 \% 0$, and when she is handed over to the Cunard Company the excess policies will not be easy to negociate. Very large amounts were placed recently on warships which have been on the stocks some time past for South American Government-. The value of each battleship, when fully armed, is pat at $£ 1,8 \times 0,000$. while the insured value at the time of launching is estimated at $£ 200,000$. There also are cruisers and gunboats, and all these veseels are covere: by policies while brilding and unt'l delivered to their owners. In fact the underwriters have more marine insurance offering than they cas conveniently attend to.

## THE NORTHERN LIMIT OF WHEAT

## U.S LIFE insurance situation.

lery few of our people are aware of the manner in which 16, wheat growing arra of the Dominion has been increased of late sars. We can all remember with what joy we learned that wheat coold be ripened at Elmonton, i.e., in latitude $531 / 2$ degrees. There lad been the feeling that only a narrow belt of that biast prairice country was available for cereal farming Fion after the ( $:$ P. R. had made possible the cultivation and sale of wheat in the liem. this ided was preserted in by eroll banguine lolievers in the future of the westorn territories. it few dramer- if dreams like the lat: Dr. Hurllurt. of isother mal line theory fame and the retuan Dr. Nacom, still the Salnalist of the Department of Agriculture, pors vered indeHaring that there was no woll thing a the " whent belt," the
 Whele of that wide toritory wat capable of producing wheat. Poministas opoke of the alkaline lands, which dashed the hopes of serm speculative attles, and were supposed to be exten. bions of the grat Americall d sert of the t'nited states. Sme of the finest wheat we expert, is grown upom these same lande th. dy. The alkali, it has beeoll discovered rapidly leaches
 ratived with wome difficulty from Bantern stuek in early days and malluring of the land was a practical imponsibility. Farm-
 band, wherer embechment was not feasible. scimace has since
 What plant is infinitcimal compared with the lows by drainage. There is practically he frathage loss in thes: wide level platilx. The opinion is cxpressod. lye competent observers, that Whe preat depth of soil out west, and the flat suld fare expersed to the weather: incures the future fertility of the soil for ages ret the come

From Rusia we learned of experiments made under :uthor ity- in hardening wheat so that it should be able to endure bligher latitndes. League by league. the experimentalito anmually procereded north of the Nera, teaching the grain, of it were, by degrees to stand the shorter quicker seasom. In our Xorth ifeat, lould hardy men hale roughly tried the sume theny. :and found glorious resulth. Wheat ripens now up to 61
 rit, ry onlee rackonell Abetic, well in tomards Font (hurchill. he propios d Ilndeon By treminu- of the Camadian Xorthern R.R. ent hus iant - saly. actually. within three miles of that nowthorn
 to matulty and prodare their fruit balls. In fact. Profeasor Racimon wha, has travelleal owe that whole coantry more than obice llectaree that the alt thlle of the hand hat more to do with its what or ot her crop prolucing power. than it - hat tude. It

 the. liave been ripened we! within the I artice circle in low lying flacer.
beperimere t :acher that just within the limit of the nort hern furitury: where crops will mot ripen. the phe forth their hest fiforts. No at like Ithabowa a mid in ot her parte of that distant land, fol: milles morth of Ealmentom. for instan ${ }^{\text {c. }}$, the heads of wheat prodice five grains actose the face of the ere.
 Protescoi alacoun githered wheat with five grains in the fascolle it latitude os ingrees and tonk the prize for wheat with it at the 6 :ant emin Exhbiton in Philadowhia
There appare mo rason to doubt the ablity of a great pirt of the Dominion this sidn of the Romike. "Ip to latitule fie k. grees to produce what of mite exepetional productivity. and of first rate value as to quality

Mr. F. K. Spinmey, the well known influential gemeral mor chant. slipping and insurallee manager, of Yarmouth. Nova Scotin. who has been making one of his periodic visits went ward lately, speaks favirably of trade conditions along the maritime littoral. Among the influences operating for this condition of affairs is the remarkally bountiful catch of deepsea fish. lobsiter, etc., during the past season. which is said to agquegate upliards of half a million dollars. Mr. Spinney invariably hings with him a cheerful personality and good news.
"Expert opinion is unanimous that an era of increased popularity for 1 fe irss.ra ce las alre dy set in," said William J. Graham, vice-presdent and actuary of the North-Western National Life Insurance Co., who has just returned from a meeting of the Actua ial socety of America. "That a new regime has set in in life insurance,' cont'nued Mr. Graham, "is accepted by men whose p.ist e fort; have made life insurance what it is, as a time of opportunity for making the matter a subject of public discuss on and necessarily increasing the sale "f irsurance policies. This follows from the peciliar economic position of life insu:ance as a commodity usually neglected intl a van's rwn recessities are inpressed upon h'm from the outside The three so callod giants' of the ast will scarcely write the 1.50 m :llions of new bus ness that is now the l'gal limitation of New York State. This will probably mean a falling off in the volume of business of these three companies, as lapses and terminations will probably exceed the new business written. This condition. howerer, is alroot pecular to these three companies as nearly all the smaller companies are writing up the $\begin{gathered}\text { usual voume or more and in the natural }\end{gathered}$ murse of everts wholl not be affected for ya sby the linitation: "The exception to this is ole New Yor's company thet has hreiofore leen proud of writing 100 millions of ordinary business in cor rnection with its huge industral mininess and which firels :tself unexpectedly doing an increased business that will pobably cary $\begin{gathered}\text { it up to the l'm tat on, making the fourth com- }\end{gathered}$ pany to be affected by this law. The chief danger in life insurance at this time is paternal legislation and umwise statutury limi ations and restrictions. None of the actuaries were able to commend the work of the Ligislatures in Texas and Wisconsin, and so o erous and wesent fic are the laws of the latter State that the various outside companies are preparing to withdraw rather than comply with these laws. Most of the legislation in the Western States takes effect the first year, and the leenef'ts of much of th's $t$, the polievth ler is probIematic.
"Altogether, the 1 fe insurance situation holds tremendous promise The growth of lif-s i"sura ee $i_{1}$ th. list $g$ neration is the commercal phe"omenon of that period and can only be minimized by forecasts of what will be achieved in the next generation Th shake-u in life insurnce h s not ascailed the real pricipes f the besn ws, lut has benefted the structure by removing the tontine principle, and has done away with the idea that security comes from mere higness In doing this life insurance has bren advertised. The subject has bean intimat ly dis ussed and its necessities brought home."

## THE WARD' OF THE NATION.

No ne will be so ry to learn that the numbers of the North American Indans ori rese ves in canada icoesed 1 y 9.3 during the nine months end d March 31, 1907. The total is now at at 110345 . There are a feiw solttered families between the height of land and the settleme ts, or outposts if sivilization north or south. which comidd not be included in this census, hut pr lably 112000 would be an uts de figure t which to set our Ind an population. The experience i: the United States, and in Allistralas at, points to a mor: of leas rand dererense in the mumbers of the aborigines, before the civilization of the white man. A d it apaks well for the uniform policy of conciliation and honesty pursued by th" succession Governments of the country, that our national wards are pros eivg u ider it. However, it must not be presumed th $t$ the increase in population is altogethre by birth. As a matter of "act the Indian agents report only 2,274 births, against which must be set 2.105 d"aths.
The adoption of white women into the tribes by marriage is one fruitful factor. Perhaps we might view this fact with nuch complacency frem two points of view. If white women in the present condition of our population are attracted into Indian homes, there wust be a great improverent in the homes themselves, as well as in the status of the wife and mother. ('ivilization, evidently, has not made matters worve among them, and the country is fulfilling some part of its duty to-
wards them. On $t$ ageous, heroism of and thoughtless at in building up the formation The Inc mind" always, nor manner in the dept characteristics may
generations, it may qualities upon the British, Danish, Ans hard to calculate. be developed, and tl not be glad to feel definite part in its

## It must have occu

 prece of winter eggsweals. What is rath vear. What is rath
tarmers to appreciat tarmers to appreclat
made practical men ing. hut there is no the present stage of share in a most lucra man impression that fully fed with highly lieht that ordinary Changed, however. I that well qualified a Rolieitaon. the Prime dinpose nearly all of
His; hens are kept heating, the thermon zero on some orcrasion
or mash, no spice, on or mash, no spice, on
wheat, oats, barley, b troughs containing bra to seratcll amongst st to watch amongst st
frozen, snow was shove of everything fed to $t$ were glazed and screet a matter of fact were I'nder this decidedly frezen in the least, and least of it. Between Profewor received 10,1 (gys. were at times $0 . \mathrm{x}$ meant $\$ 421.50$ for 250
$\$ 1.22$ per hen. If $\$ 1.22$ per hen. If und may be employed. for " cess like th: could be : er in the country from suspected that to obtai prellminary tes:ing of wide-awake farmer test the Rhode Island Reds moutle Rorks. Buff Orp not far behind in prod

## shortia

Two cases of diserepa enployees have ju-t been New Brunswick.
Henry Alletter, for ma Berlin, Ont., was suspen realed in a special audit at the instance of the cou age, and is under bonds Government Auditor Lair
In the other case the John. N.B., said that on
wards them. On the other hand a blend of the patient, cour ageous, heroism of the native Indian, even though it is rash, and thoughtless at times, will not be hurtful, if it has a part in building up the Canadian type of manhood new in course of formation The Indian cannot hope to preserve an "untutored mind" always, nor for ever to live in the old extravagant manner in the depths of the forest. If by intermarriage his characteristics may be impressed irrevocably upon succeeding generations, it may be his glory to impress certain invaluable qualities upon the race. What Englishmen of to-day owe to British, Danish, Anglo and Norman interblending, it would be hard to calculate. In th's new land a new race is certain to be developed, and there is no apparent reason why we should not be glad to feel that the aboriginal American is having a definite part in its format:on.

## WINTER EGG:

It must have occurred to every one that the increase in the prece of winter eggs has been prodigious during the past few vears. What is rather strange is the slowness of the ordinary tarmers to appreciate the fact. No doubt past experience has made practical men careful how they engage in poultry farmmag. But there is nothing in the experience of the past, nor in the present stage of knowledge to keep farmers from having a share in a most lucrative business. There was formerly a commann impression that fowls must be kept warm in winter, carefully fed with highly spiced foods, and given more abundant light that ordinary means could afford. All that has been changed, however. We, have before us official statements of that well qualified and careful iavestigator, Dr. James $W$ : Roliertaon, the Principal of the Macdonald Institutions, which di-p pove nearby all of the old time ideas.
His, hens are kept in single board houses, without artificial heathy, the thermometer actually registering is deg. below zero on some occasions inside. They received mo cooked food or mash, no spice, only wim milk, heef scrap, and dry grain. wheat, wats, barley. buck wheat and corn. They had access to troughs containing bran or crushed wheat at all times, bat had
to statch amongst straw for the grains. When water was to wrath amongst straw for tha grains. When water was
frozen, snow was shovelled in to them. For 2 an hens the value frozen. snow wat shovelled in to them. for ziso hent the value of everything fed to them was $\$ 11$ for the winter. Windows
were glazed and screened, but could lie opened at will, and as a matter of fact were open ne orly all winter
Inder this decidedly Spartan like treatment. not a hea w s frozen in the least, and the results were surprising, to say the Least of it. Between Nov. 19. 1906, and Marcd 31, 1907, the Profewor received 10,122 eggs. At 50. a dozen, strictly fresh cog. were at times fise a dozen in this rity last winter., that meant $\$ 421.50$ for 250 hens, or an average net profit of abome $\$ 1.22$, per hen. If under such crude treatment. if the term may be employed. for what was after all strictly scientific, suliccoss like the could be achieved, what is to hinder every farmer in the country from raising cggs in the winter" It may be suspected that to obtain the beat results, th ore must be some prelminary testing of individual fow's. In thase daga the wide-awake farmer tests all of his stock, however. As to broed the Rhode Island Reds did bast for Dr Rolertson. though Py moutle Rocks. Buff Orpingtons, and Whit: Wyandottes were not far behind in product:yeness.

## shortage in crytc foxds

Two cases of diserepancies in the accounts of trusted civic Nuployees have juit been reported, one in Ontario. the other in New Brunswick.
Henry Alletter, for many years town clerk and treasurer of Berlin, Ont., was suspended, owing to a shortage of $\$ 8001$ rprealed in a special audit of the hooks for the year 1906. made at the instance of the council Alletter has admitted the shortaga, and is under bonds for $\$ \overline{5}, 000$. The town anditors and Government Auditor Laing had passed the books.
In the other case the chairman of the treasury board of St. John. N.B., said that on Friday last it was found that there tion.

Should be a cash balanse of $\$ 12.451$, but there was only $\$ 1,038$. One ${ }^{-}$memo showed that the chamberiain had overdrawn his salary some $\$ 3,000$ He had talked the matter over with the clamberlain, who admitted the accounts did not balance last December, and he had made a foreed balance of some $\$ 3,000$. He was prepared to place all his persona! property in the hands of the authorities, and a committee has been appointed to deal with this matter.
Both are exceedingly painful instances because of the trust confided in the gentlemen implicated. and their standing in their communities. A very serious feature in both cases was the apparent ease with which the shortages had been concealed to escape the observation of the official auditors. The wit of man has not as yet devised business safeguards, which desperate men cannot on occasion surmount.

## FOREIG MINERALS

Iron Ore is again lower in price, and is neglected. th: state of the Iron trade not encouraging purchases, siyss. II. Royse, of Manchester. The imports for the nine completed months of this year show in weight 79, ,04 tons lens but in value E : 09,641 ( $\$ 3.348 .205$ ) more than during the corresponding period of 1900 . Manganese ore from the Calleasus is now offered more freely and at lower prices, but buyers are holding off:- C'hrome ore also is not selling readily, 1 ut values remain steady Brimstone is not moring well, and the struggle between thi Sicilian and the American seems likely to be very severe: imports into the L.K. during the nine completed monthe of this year as combared with the first nine month of 1906 show a decrease of 7.988 tons or E 29.57 T ( $\$ 147.88 .5$ ). Phosphates of lime are quiet, most consumers being well contracted. China clay of all qualities is selling well, and there is a good enquiry for next year's de!ivery.

## Bl-siness difficulties.

In Ontario a winding up order has been applied for against the: Kearns Ink and Wax Mfy. Co.. Toronto. Recent assignments include Hiram Chambers, general store, Springfield; C. Ormsly Co., Ltd., galvanized iron workers, Toronto.
Late assignments in this Province include (has Rivard. saw mill, Les Feurenils; J. A. Robillard, hotel, city; Queber spice, Nili Co., Queber; J. A Heroux, grocer, Sha winigan Falls; F. X. Gadbois, trader, Maniwaki; R. M Des Georges. hats. etc., city; I. H. Ross, Hour and feed. city: owing about \$2.000. Edmond Trudeau, baker, city. has secured an extenion.
In the North-West. assignments include $D$. J. Mcintyre, men's furni-hings, (oleman. All.; Arthur Wood, jewellar, Birscarth, Man.; M. O Fraser, hurdware, Wawanessa, Man., and A. Nehippro, furniture, Winnipeg. Amson and Co, general store, Raddison, Sask. offer $\rightarrow 70 \mathrm{prr}$ cent. Frank Kramer, baker, Edmonton. is in financial trouble.
The Dominion (Granite ( 0 o, Ltd., Bridgewater. N.S.. is in diff culties and the works are closed. The G. W. Auienback Lumber Co.. Sweet'and, N.S. has asigned. The city biserit and confectionery firm of Joswh Lattrell and co... Jow. Luttrell, propnetor, is in finameal straits. ard the creditors will le asked to consider a conpromixe. Wl,. businges was patablishled in 1870. by W. and J. Lat're!l. W:iliam lattrell r-tiring in 188.3. Of late ye us the firm his made little or no headway. ard conergetic mamament soems to hwe been lacking. Rerently there was some negotiation for the sale of the buriness to the Dominion Biscuit Co., hut unduc pressure has prevented it from being earried out. The liabilities are said to be $\$ 22.000$, and the sale, if successfrul. mioht have left a surplus of $\$ 10.000$ to $\$ 12.000$, which would probably disappear under forced liquida-
After a few months' business in dealing in stocks. the Crown In restment Co., limited. Toronto, has closed its doors. The company was granted a charter early this year. 1. Fraser Mrectonald was the president and W. R Stewart the m:naging director. The authorized capital was $\$ 10.000$. The company transacted a fainly large volume of besiness at its offires in the Lawlor Building. but when the stocks began to decline trade
eommenced to slacken. The landlord seized the office furnishings, and they have been sold. It is said that Mr. J. Fraser Macdonald left the employ of the company early in the Summer. Th. concern had a small paid-up capital. The company will not b. wound up, as it has become defunct.

The J. B McManus Co., of Memramcook, N.B., who have a contract for double-tracking a portion of the I.C.R beyond Moncton. have been unable to finance their operations and application has been made to place the firm in liquidation. The assets are placed at one hundred and six thousand, and liabilities seventy-five thousand. An earlier statement placed the liabilities at $\$ 111,774$ and the assete at $\$ 112,836$. A number of judgments have been taken against the company of late.
William Lehman, boot and shoe merchant, Mount Albert, Ont, has assigned. The liabilities and assets are about $\$ 2,000$ each.
The Berlin Electric Manufacturing Co., Berlin, Ont., has assigned to H . Vigeon.

## FIRE RECORD

The manufacturing plant of Blakeney \& ('o.. Hull, was completely gutted by fire, Oct. 31. Loss, $\$ 8,000$.
The barns of J. Laird, Pilot Mound, were burned, Oct. 29, with 2,000 bushels of grain. Loss, $\$ 3,000$.
W. H. Hamilton's grocery store, Peterboro, wals gutted by fire, Oct. 27. Loss, $\$ 3,000$.
The Orthodox Chureh at Wostok,-Alta., was burned, Oct. 31 . Loss, $\$ 10,000$; insured for $\$ 3,000$ in the Canadian Fire Insurance Co.
The Customs Examining Warehouse, on Common St, Montreal, was damaged by fire, Oct. 31. The flames were confined to the top flat ard chief loss will be in goods. Loss, $\$ 75,000$.

The Intercolonial Ry. freight sheds at Campbellton, N.B. were destroyed ly fire. Oct. 31. Loss $\$ 30,000$.
Fire did $\$ 6,000$ damage Friday last to the foundry of T. D. NcFarlane, the Dominion Plating Works and Datour \& Peck's. electricians, Qttawa.
The Brothe a' 'el ol at ('hicoutimi, was completely gutted by fire Friday last Losw $\$ 3000$, and insured for $\$ 1,600$ in the Royal Ins. Co.
Fire did $\$ 3,1$ (100 damage to the Hamilton Facing Mills, Hamil ton Oct. 31.
The Fort William Hardware store, Fort william, was gutted by fire Friday last. Toss iñ $_{3}, 000$.

Fire destroyed L F. Purdy's flour mill at Magnetawdn, Oct. 31. Loss (yer $\$ 7,000$ w th insurance of $\$ 4,500$.

The ansilany backmith shop. storehouse and stables of the Toronto Electric Co. Toronto, were destroyed by fire Nov. 1. Loss s.
The Union Bayk of Dalhousie Station, Que.. was burnt Oet. 29. There was mo low in the bonk funds

The punch tumbler department of the Diamond Glass Works. corner of Parthenais and De Montigny Streeta, Montreal, was gotted by fire sunday. Lons $\$ 7.000$.
The catholie church, in course of erection at Fort William. was burnt on Sunday. Loses \$1.5.000.

A had fire broke out Monday in the unoccupied premises at 229 Notre Da alle Street. Eist, Montreal, and until recen'ly oecupied by the لer hamte Awning (o. The fire worked through to the bui'ding on the east. oc"upied by J. (') ntant, chemist, whose tore and residence orer the store were badly damaged. Inss $\$ 10,000$.
Gould Rros.' flour mill, I'xbridye, was destroyed by fire. Sunday.
The World Furnishing Co:s factory. Orillia, was da naged by fire Mondily to extent of $* 2.500$.
The Stwer and Teading mill. Forest. Ont., owned by J. GreenJeen and M. Kennedy. and Sutherland and Tnnes Co.. of Chathan', was destroyed by fire Sunday; loss, $\$ 6.000$; insurance $\$ 3.000$.
The top storey at $621 / 2$ King Street. Toronto, occupied by the Tmperial Cap Co., was damaged lyy fire Monday.
Fire destroyed Funnel's apple evaporating factory, Trenton, Menday
The arall river steamer Springfield, on the Relle Isle route;
was burned, Tuesday, at her wharf, Hatfield Point, N.B. Insured for $\$ 2,000$.
Dominion Park, Montreal's summer amusement place, was haif wiped out by fire Wednesday. Loss, $\$ 100,000$ with $\$ 80,000$ insurance.

The Evans Planing Mill at Sudbury was destroyed by fire Wednesday.
-Winnipeg's customs receipts for October show a decrease of $\$ 28.591$, compared with the corresponding month last year. The receipts for October, 1907, were $\$ 330,011$, and for October last year $\$ 359,420$.
-A company of American and Canadian capitalists, known as the British-American Fish Co. have secured a twenty-year lease of the fishing privileges on Lake Athabasca and Lessor Slave Lake.
-The Canadian Mining Institute, at a mecting held in Foronto October 31, decided to memoralize the provincial government for a change in the mining act regarding the paymert of rogalties.

## financial review.

Montreal, Thursday, p.m., Nov. 7th, 1907.
Prices of securities dealt in on the Stock Exchanges have receded so far-largely through sympathy with the more active ones across the international boundary line-that knowing ones with liberal balances have been looking out for bargains, with, however, but limited success. All sound securities are held on to, perhaps, except, where carried on margin or otherwise by brokers, or disposed of for other immedate needs. As the latter are sold willy-nilly, it is not surprising that prices are not made by the seller-with the usual result. The customary amount of laill-playing has been going on with the more active speculative shares, as may be seen by the appended table.

The rise in the Bank of England rate from $41 / 2$ to $51 / 2$ towards the close of last week-as partly anticipated in our preThanksgiving issue-and the further advance to 6 . per cent. on Monday are significant of the proportionate risk assumed by our London friends in handling documents based on the best vailable securities. such as cotton, breadstuffs ànd so on, in response to the demands for gold, of which considerable is announced to have been shipped to New York by land and sea, in which Canada is also taking a considerable hand as a shipper. the benefits of which shareholders will realize sooner or later. It is needless to remark here, concerning shipments of bullion, that a drain of gold to foreign countrien must represent a dishursement of gold in settlement of old transactions, (1) in anticipation of new ones. If the former, the forelgners may be willing to give time for the equiralent of a higher rate of interest.
The increase in the bun':-rate oversea is nothing unusual. It has changed upwards of 400 times from the date of the Bank Act of 1844, down to 1900. Tn the U.S. crists of 1873 it rose from 3 per cent. on August 20 th to 9 per cent. on November 5 th. and fell away to $41 / 2$ before the end of the year. There were 24 changes in the rate during the twelve months. On the 9th May, 1899, it was 4 per cent and on the 19th December 7 per cent.
Canadian banks are charging new customers 7 per cent. on good discountable paper. The 6 per cent rate prevailing for a long time past for gilt-edge paper, as presented by old customers, is practically unchanged.
Locally it appears to have escaped notice here that the anmual atatement of the Montreal Street Railway shows that though its earnings have been larger than previously, they did not amount to enough to pay the dividend of 10 per cent. upon
the whole of its stc standing, however, a Park and 1sland conn holders of present re The confidential ad presentatives to faci
shipment of farm pr shipment of farm pr inflowing current of 8
At Toronto, Trade perial $2071 / 2$ to 208 , S. ada S.anded 117.
Local money marke In New York, mone per cent.; Time loans abcut $61 / 2$ to 7 per Aterling exchange feve for 60 -day bills. Con Nexican dollars, $473 / 4$. don, bar silver, steady per cent. Discount ra $61 / 4$ to $61 / 2$ per cent. Nadrid, 12.75; Lisbon, frances 19 centimes. Be ings The Bank of Ens The Bank of France alk Briitish Consols $811 / 2$ t
The following is a the week ending Nove Meredith and Co., Sto
sTOCKS
Banks:
Montreal.
(wimerce
Molsons.
Eastern Townships
Toronto.
Merchants
Royal.
Hochelag:
Nova Scotia
1 nion.

## Miscellaneous

Can. Pacific
Mont st. Ry.
Toronto st.
Halifax Elec. Ry.
Rich. \& Ont. Nav. Co. Mont. ! !ight, H \& Powe Sha winigan.
Nr. Hetel \& Coal.
Do. Pref.
Dom. Iron \& Steel, com. Do. Pref.
Dom. (oal, com
Dom. ( nal , pfd.
Mont. Teleg. Co
Pell Telep Co.
Laurentide, pfd
Wivlure, pfd.
lextile, com.
Tixtile. pfl.
Lake of Woods
Lake of Woods, pfd...

## Bonds:

Dom. Cotton
Dom. Iron \& Steel

* La arentide Paper.

Lake of Woods.
N.S Steel \& Coal, com

Textile C.
Wmineg

## Point, N.B. In-

ement place, was 0,000 with $\$ 8 \mathrm{z}, 000$ destroyed by fire
show a decrease month last year. , and for Octcber
apitalists, known ed a twenty-year basca and Lessor
ting held in Coorincial govern$g$ the payment of

Nov. 7 th, 1907.
changes have rethe more active at knowing ones $r$ bargains, with, ities are held on or otherwise by s. As the latter es are not made mary amount of ctive speculative
to $51 / 2$ towards d in our preo 6 . per cent. on isk assumed by sed on the best is ànd so on, in considerable is oy land and sea, hand as a shipalize sooner or 1 g shipments of ies must repreold transactions, , the foreigners of a higher rate othing unusual. ate of the Bank of 1873 it rose t. on November he year. There onths. On the 9 th December 7

7 per cent. on prevailing for ed by old cus-
e that the anay shows that ously. they did per cent. upon
the whole of its stock. Not all of the capital stock is outstanding, however, and so with the earnings of the Montreal Park and 1 sland connections, the dividend was paid to all stockholders of present record.
The confidential advice of Canadian banks to the country representatives to facilitate by all legitimate means the early shipment of farm produce of all kinds in order to start the inflowing current of gold, is sound and much to the point.
At Toronto, Traders Bank sold at 124, Dominion 220, Im perial $2071 / 2$ to 208, Sovereign 100, Canada Permanent 114, Can ada L.anded 117.
Local money market firm at $f_{\text {; per cent. for call loans. }}$
In New York, money on call 10 to 25 per cent.; last loan 15 per cent.; Time loans 60 and 90 days about 12 per cent., 6 mos. abcut $61 / 2$ to 7 per cent. Mercantile paper 7 to 10 per cent. Aterling exchange feverish at 4.86 .50 for demand, and at $4: 70$ for 60 -day bills. Commercial bills, $4.763 / 4$. Bar silver $60 \% / 8$. Mexican dollars, $473 / 4$. U S. Steel, com., $251 / 4$, pfd. $851 / 4$. London, bar silver, steady, $2715-16 \mathrm{~d}$ per ounce. Money 4 to $43 / 4$ per cent. Discount rates:-Short bills and three months' bills, $61 / 4$ to $61 / 2$ per cent. Gold premiums are quoted as follows:N:adrid, 12.75 ; Lisbon, 9.00 Paris exchange on London 25 franes 19 centimes. Berlin exc. on London 20 marks 56 pfennings The Bank of England to-day raised its rate to 7 jeer cent. The Bank of France also raised its rate from $31 / 2$ to 4 per cent. Pricish ('onsols $811 / 2$ to $813 / 4$
The following is a comparative table of stock prices for the week ending November 7th, 1907, as compiled by Messrs. Meredith and Co., Stock Brokers. Montreal:-

| STOCKS Banks: | Sales. | Highest. | Low est. | Last Sale. | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal. | 111 | 237 | 234 | 235 | 259 |
| Commerce | 28 | 162 | 161 | 162 | 1821/4 |
| Molsons.. . . . . . | 58 | 196 | 1933/4 | 193\%/4 | 220 |
| Castern Townships | 43 | 155 | 154 | 155 | 160 |
| Toronto.. | 4 | 2081/2 | 2081/2 | 2081/2 | 232 |
| Rerchants | 45 | 158 | 155 | 1.55 | 1713/4 |
| Hochelag? | 35 | 222 | 222 | 222 | 2391/2 |
| Nova Scotia. | 3 | 139 | 139 | 139 | 162 |
| Union. | $\stackrel{2}{2}$ | 279 | 279 | 279 | - |
| trion. | ธ | 125 | 125 | 12.5 |  |

## Miscellaneous:

| Can. Pracific. | 238 | 150 | 140 | 140 | 176 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nont st. Ry. | 678 | 10 | 165 | 165 | 259 |
| Tomento st.. .. | 878 | 89 | 86 | 86 | 115 |
| Halifax Elec. Ry. | 9.5 | 91 | $871 / 4$ | $89 \%$ |  |
| Rich. \& Ont. Nav. Co. | 49 | 56 | 54 | 5.5 | 811/2 |
| Mont. ! ight, H \& Power shawnigan | 1335 | 8.5 | 821/2 | 83\%/4 | 991/2 |
| Shawlnigan.. .. .. .. .. <br> Nis. steel \& Coal | 100 | 531/2 | $531 / 2$ | 531\% |  |
| A.s. Steel \& Coal. <br> Do. Pref. | 325 | 5. | . $223 / 4$ | 5.31/2 | $663 / 4$ |
| m. Iron \& Steel, com. | 9 | 108 | 108 | 108 |  |
| Do. Pref. | 3851 | 143/4 | 131/2 | 133/4 | 30 |
| Dom. Coal, com. | 690 | 41 | 36\% | $36 \% / 4$ | 78 |
| 1 om . ('nal, pfd. | 663 60 | 39 87 | $371 / 2$ | 39 | 645/8 |
| Mont. Teleg. Co. | 10 | 146 | -146 | 146 |  |
| Rell Telep Co.. | 67 | 1193/4 | 118 | 119 | 145 |
| Laurentide, pfd. | 90 | 101 | 100 | 100 |  |
| (20lvie, pfd. | 35 | 114 | 113 | $11+$ | 12.5 |
| lextile, com. | 25 | 45 | 45 | 4.5 |  |
| rextile. pfd. | 17 | 80 | 80 | S0 | 991; |
| Lake of Woods | 86 | 71 | 70 | 7 |  |
| Lake of Woods, pfd... | 197 | 103 | 102 | 103 | 113 |

## Bonds:

| Dom. Cotton . . . . . . 3000 | 93 | 93 | 93 |  |
| :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {D }}$ om. Iron \& Steel . . . . 25,000 | 681/2 | 68 | 68 |  |
| *Laurentide Paper. . . . 3000 | 110 | 110 | 110 |  |
| Lake of Woods. . . . . . 2000 | 103 | 103 | 103 |  |
| N.S Steel \& Coal, com .. 2000 | 100 | 100 | 100 |  |
| Textile C. . . . . .. .. 2000 | 80 | 80 | 80 |  |
| Ilmnipeg .. .. .. .. .. 4000 | 100 | 100 | 100 |  |

* And Interest.
-The population of Saskatchewan has increased 70000 during the past year. The homestead entries totalled 20,401 . The tota! population is estimated at 325,000 .
-Mr. Robt. Meighen has beem appointed a direertor of the Montreal Street Ry., in place of the late Col. F. C. Henshaw.


## Montreal wholesale markets.

Montreal, Thursday, Nov. 7th. 1967.
There has been no marked change in wholesale commercial circles during the week. The leading jobbing houses are alt busy making deliveries before the close of navigation. In some instances, it is said that contemplated improvements have been withheld owing to the righ rates for commercial paper. but the contraction is only temporary, and merely due to the inability to raise money at the moment. Retail trade at this, and interior points, has been brisk. and collections improve with the movement of the crops to market. There is a heavy export icmand for grain, cotton and other produce which must bring considerable specie to Canada and the States during "the next few months. Commercial failures in the United States for the week numbered 273 , against 180 for the same week last year. Railway earnings continue to show a large increase over any previous year.

BEANS.-Fair jobbing demand at higher prices. We quote
1.95 to $\$ 200$ for small lots. $\$ 1.95$ to $\$ 200$ for small lots.

BLTTER.-There was a fair demand at firm prices, sellers asking 28c to 29c for finest Townships creamery. At New York butter was steadier and quotations there were as follows:Creamery specials, 25 c ; extras $241 / 2^{\mathrm{c}}$; thirds to firsts, 21 c to 24 c ; creamery, held, first to specials $221 / 2 \mathrm{c}$ to 25 c ; state dairy, common to finest, 19c to $241 / 2 \mathrm{c}$; process, common to specials. 17 c to $231 / 2 \mathrm{c}$; western factory common to first, 18c to 21 c . Five parkages only were exported last week, as against l,686 for the same week last year. Total shipments since May 1st. 66.-
766 ; against 359.936 in 1006 .

CANNED GOODS.-Business fair in the new pack. Lead ing jobbers' prices fo- the best clast of goods are as follows Tomatoes. $\$ 1.271 / 2$; corn. $971 / 2 \mathrm{c}$; peas, $921 / 2 \mathrm{c}$ to $\$ 1.371 / 2$; tring beans, $92 \frac{1}{2}$; peaches, $\$ 3.621 / 2$ fer three's and $\$ 2.371 / 2$ for two's pears. $\$ 2.621 / 2$ for three's and $\$ 2.121 / 2$ for two's. strawberries $\begin{array}{lll}\text { and raspberries, } \$ 2.271 / 2 & \text { Gall. } \mathrm{n} \text { apples, } \$ 3.271 / 2 ; & 3 \mathrm{lb} \text {., } \$ 1.20 \text {. }\end{array}$ Evaporated apples. 10 c .

ChiEESE.-Canadian finest colored, in Liverpoon, was cabled steady at 62s. The local market was quiett with $131 / 4 \mathrm{c}$ asked for Western September and $123 / 4 \mathrm{e}$ fob Octoher Townships

## El Padre Needles 10 oente VARSITY, <br> ${ }^{6}$ oentr.

The Beat CIGARS that money, akill and nearly half a contury's experience can produce.

## Made and Guarmateed by S. Davis \& Sons, MONTREAL, Que.

# Stocks, Bonds and Securities dealt in on the Montreal Stock Exchange. 

| BANKS | $\begin{gathered} \text { Capital } \\ \text { Subscribed } \end{gathered}$ | $\begin{aligned} & \text { Capital } \\ & \text { Paid-up } \end{aligned}$ | $\underset{\text { Fund }}{\text { Reserve }}$ | Percentage of Rest to Paid-up Capital |  | Market value of one | Dividend Last six months | Dates of Dividend |  |  | Prices per cent on par Nut. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | * | \% | - | - | sha | Per Cent |  |  |  |  |  |
| British North America | 4,86ti,666 | 4,866,666 | 2,238,666 | 46.04 50.00 | 243 |  | $3{ }^{34}$ * | April. |  | Oct. |  |  |
| Can. Bank of Commer | 10,000,000 | 10,000,000 | 5,000,000 | 50.00 | 50 |  | ** | Mch. June | Sept. | Dec. | 163 |  |
| Crown Bank of Canada | 953, 000 | 954,580 |  |  | 100 |  | $\stackrel{2}{*}$ | Jan. |  | July | $\ldots$ |  |
| Dominiol. | 3,6990,900 | 3,6000,000 | 4,600,000 | 127.77 | 50 | $\ldots . .$. | 3 * | Jan. April | July | Oct. |  |  |
| Eastern Townships | 2,972,000 | 2,948, 120 | 1,86i0,000 | 66.82 | 100 |  | 2 * | Jan. April | July | Oct. |  |  |
| Farmer | (11) 7,200 | 385,219 |  |  |  |  |  |  |  |  |  |  |
| Hamilun | $2.500,000$ | 2,500,000 | 2,500,000 | 100.00 | 100 | ........ | 24* | Mch. June | Sept. | Dec. |  |  |
| Hochetaga | 2,504,000 | 2,482, 2.50 | 1,600,000 | 80.00 | 100 |  |  | June |  | Dec. |  |  |
| Home | 906,600 | 847,50 | 17.,000 | 20.66 | 100 |  | 3. | June |  | Dec. |  |  |
| Imperial | 4,974,100 | 4, 56io,000 | 4,8i0,000 | 100.00 | 100 | .... ... | $27^{*}$ | Feb. May | Aug. | Nov. |  |  |
| La Banque Nat | 1,794,180 | 1,787, 124 | 750,000 | 41.98 | 30 |  | 13* | Aug. Nov. | Feb. |  |  |  |
| Merchatuts. | 6,000,000 | 8,000,000 | 4,000,000 | ${ }^{666.66}$ | 100 | 1.7. .30 | 2 | Mch. June | sept. | Dec | 158 | $155^{\circ}$ |
| Metropmitan | 1,000,000 | 1,000,000 | 1,000,000 | 100.00 | 160 |  | 2. | Jan. April | July | Oct. |  |  |
| Molsome | 3,370,070 | 3,370,070 | 3,370,070 | 100.00 | 100 |  | 25* | Mch. June | Sept. | Dec. | 1937 |  |
| Montreal | 14, 1000,000 | 14,400,000 | 11,000,000 | 76.38 | 100 | 235.00 | 2 | Mch. June | sept. | Dec. | 237 | 235 |
| New Brunswick | 709,800 | 709,300 | 1,195, 295 | 168.47 | 100 |  | 3. | Jan. April | July | Oct |  |  |
| Northern | 1,250,000 | 1,199,042 | 50,000 | ${ }^{4.17}$ | 100 |  |  |  |  |  |  |  |
| Noval scotia | 3,000,000 | 3,000,000 | 5,250,000 | 175.20 | 100 |  | 3 - | Jan. April | July | Oct. | 2794 |  |
| Ottawa. | 3.0н\%, (1\%) | 3,000,000 | 3,000,000 | $100 . \mathrm{co}$ | ${ }^{105}$ |  | 5 ) | June |  | Dec. |  |  |
| Peoples Bank of N.R. | 180,000 | 180,000 | 180-000 | 100.00 | 100 |  | 4 . | Jaı. |  | July |  |  |
| Provincial Bank of Can | 1,004,287 | 1,004,212 | 150,000 | 14.94 | 100 | ........ | $1{ }^{1}$ | Mch. June | Sept. | Dee. |  |  |
| Quelrec | 2,500,000 | 2,50,000 | 1,200,000 | 50.00 | 100 |  |  | sept. Dee- |  |  |  |  |
| Royal | 3,900,000 | 3,900,000 | 4,390,000 | 155.00 | 100 |  | 2 | Jan. April |  |  | 230 |  |
| Sovereign | 3,000,000 | $3,000,000$ | 25,252 | 8.04 | 100 |  | $1{ }^{\text {d }}$ | Feb. May | Aug. | Nov. |  |  |
| standari. | 1,58, 3.5) | 1,540, +20 | 1,tir 0,420 | 106.49 | 50 |  | $3{ }^{2}$ | Mch. June | Sept. | Dee: |  |  |
| St. Stephens | 2000,000 | 200,000 | 50,000 | 25.00 | 100 |  |  | April |  | Oct. |  |  |
| st. Hyacinthe | 50htiou | 329,515 | 75,000 | 22.79 | 100 | ........ | 3 |  |  |  |  |  |
| sterling. | Stiotiou | 774,724 | 171,151 | 22.09 | 100 |  | $1{ }^{\text {+ }}$ | May Aus. | Nor: |  |  |  |
| Toronts. | 4, uno,000) | 4,000,000 | 4,500,000 | 112.50 | 100 |  | $2{ }^{2}$ | Neh. June | sept. |  |  |  |
| Traders. | 4, +41, (ix) | 4,349,760 | 1,900,000 | 43.68 | 100 |  | $3{ }_{3}$ | June |  | Dec. |  |  |
| Unionof Hilitax | 1, по, коо | 1.500,000 | 1,143,752 | 76.20 | 50 |  |  | Feb. May |  |  |  |  |
| Unionoi comada | 3,044,000 | 3,094,000 | 1,6ive,ure | 51.71 | 100 |  | 3 | June |  | Dec. |  |  |
| United Empite. | :99,(41) | +5in, 642 |  |  | 100 |  |  |  |  |  |  |  |
| Western ...... | 5.0,000 | 550,000 | 300,000 | 54.54 | 100 |  | $3 \frac{1}{2}$ | April |  | oct. |  |  |
| * Quarterly. |  |  |  |  |  |  |  |  |  |  |  |  |


 beas tor the previone werk, and thass boxes for the comes por ding werk of lant year. There were also shipped from gue. bee. 1 file boxer, making total exports for week of 49,0 as3 boxes.
 agrainst 2.1050 .579 boxes for the corresponding period of last vear. Total shipments from Guebere since May I, so, 497 boxes. as agatist 26 305 boxe for the correoponding perion of last
 with 2.076.93s bexes for the corresponding period of last rear.
(OM1. Businus fair at stadly values brate is quoted by dealers at $\$ 7.00$ net and egg. stove and chestnut at $\$ 7.25$. less ase dis ount. Best American steam coal, $\$ 4.75$ gross, duty paid on track.

 it He to 1le: ducks at 12 c to 13 c .

 shew a quet tone and the: l'nited States mateke are not so

 theng for immediate deliereg but widences are mot wanting to - Fon that values will be lower for delivery for the firet six month- of :ant yar. Linell- contime to hold firly stroige bint tha • Whing of many looms becallse of the high prices of yaths III I ohem things foreshadows a revision that will be efretive tward the batter part of the spring abacon at icast. Wiahin the mext two or there weeks showing will be made in some lmes of woollens for fall, and while it is coneeded that prices "ill be lawer. no orn is willing to saly whit metame of biti ness will be booked. Cotton. mid. uplands. spot NY.. Ilc:
 $47 / s^{c}$ : (imy goods, $381 / 2$ inch stand ard. 61/2r: Gray goods : 9 -inch.
 se; Stamdard prints. Te: Standard staple ginghamn. Te to $81 / 2 \mathrm{e}$ : 1) We- 9 inghams, $111 / 2 \mathrm{e}$ to $131 / 2 \mathrm{c}$

EidiK-Receipts light and market strong and active. Sales of selected stock were made at 260 to $27 \mathrm{c}:$ No. 1 at 22 c to 23 c ; seconds at $161 / 2 \mathrm{e}$ to 17 e .

FLOlR.- Strong and unchanged, with good enyury from exporters for spring wheat grades Cho:ce spring wh at patents, $\$ 0.10$ to $\$ 630$; seconds, $\$ \overline{5} . \overline{5} 0$ to $\$ 5.70$; winter wheat patents, \$i.00; straight rolers. $\$ \overline{5} .75$; do., in bag. $\$ 2.70$ to $\$ 2.75$; extras, $\$ 205$ to $\$ 2.10$.

Fishl--There is a firm enguiry at steady to firm prices. Fle,h-Market cod per ib.. 万 to lic; haddock, 7 to $\lceil 1 / 2 \mathrm{c}$; steak cod, heads off, 8 to 9 ; lake trout, 9 to 10 c ; whitetish, 10c; pike. hẹadless and dressed, sंc; pickerel or dore, 11 to 12'; wrakfish. 10c; flcunders, $10 \%$; Iressed Lullheads, 10 c ; B.C. salmon, 16 to 18 c ; halibut, 10 c ; mackerel, lāc. Smoked anil prepared-Haddies, new, 15 lb.. boxes, $81 / 2$ to 9 c ; kipp red herring ler If $x, \$ 1.10$ to $\$ 1.2$. ; Yarmouth bloaters, per box, $\$ 125$; smoked herring, in small boxes, 14 c ; boneless cod, 1 and 2 lb . bri:ks. assorted "Favorite" brand, 20 lb . boxes, per lb.. $7 \mathrm{c}:$ boneless fish, 20 lb . boxes, per lb .. 6 c : boneless fish, 25 lb boxes, loose. 5 c ; shredded cod. $1 / 2 \mathrm{lb}$. cartons, 2 dozen cartons in box. per box, $\$ 1.80$; skinless cod. new, 100 lb . cases, $\$ 5.50$; B.C. salmon, new, per lb.. 12c; whitefish, small, per lb., 7 c ; No 1 smilts, per lb. 8 c; mackerel, per lb.. 10 c ; No. 1 Labrador herrings, irls., $\$ .50$ to $\$ 6$; half brls., $\$ 3$ to $\$ 3.25$; No. 1 N.S herring. half brls, $\$ 2.75$ to $\$ 3$; No. 1 mackerel, in pails, $\$ 2$; No. 1 sea trout, 100 lb . kegs. $\$ 5.55$; 200 lb . brls., $\$ 1050$; No 1 gree, cod, per $200 \mathrm{lbs}, \$ 7.50$; larg. green cod per 200 lbs ., \& ; No. l green hiddock, per $200 \mathrm{lbs}, 6$; Labrador salmon, new, barrels. \$l4: h.lf brl\%.. $\$ 7.50$ : salt sardines per brl., \$5. A lraling and influential merchint from Yarmouth, NE., who has been visitirg westward lately, reports the catch of the seaton in lobsters and deep-sea fish as having been quite bountiful, aggregating in all upwards of half a million dollars.
liRAMK.- There was a limited demand due to continued weakness at Vimnipeg and Chicago. Owing to the large Russian shmment and the improved crop prospects in Australia cable advices came weak and the demand from foreign buyers for Manitoba spring wheat was limited there being few bids received. Improved conditions in the stock market and a better export domand calued a strong market for wheat at Chicago. At the close wheat for December delivery showed a net gain of le to $11 / 2 \mathrm{e}$. Corn was up $5 / \mathrm{se}$ to $3 / 4 \mathrm{c}$. and oats were $1 / \mathrm{cc}$ hisher. In Chicago eash quotations were as follows:- No. 2 spring wheat. $\$ 1$ to $\$ 1.03$; No. 3 . 92 e to $\$ 102$; No. 2 red, $91 \frac{1}{2} \mathrm{c}$ to $941 / \mathrm{c}$ e. No. 2 corn, $593 / 4 \mathrm{e}$ to finc: No. 2 yellow. 61e to $61 \frac{1}{2} \mathrm{c}$. No 2 oats, $483 / \mathrm{sc}$; No. 3 whit., $461 \%$ e to 50c. No 2 rye, 77 a

Good feeding barley, Flaxseed. No. 1 nort 4.30. Clover, contra eased off a little furth There is little wheat being pretty well supt at their doors. Barle fast few weeks, and b time being, consequen good, and prices are arrind S8c at outsid tario, No. 2 red or wh
the $2 \$ 1.0$. No. $\$ 1$. thern, \$1.0;: No. 2
Piver, No 1. 88e; No s. out-ide. Pas, 88 a
(:REEN FRU1TS.—— grapes-Villalcbos fam sound strek for immed whys, $\$ 2.25$; p'uns, Ita Ownges Jamaica barr Terdellis fircy stock, Fameuse, per brl, \$4.25 brl., \$4.25; Colverts. Je ies-: ape Cod, early b per basket, $\$ 125$ to $\$ 1.5$ grapes. small baskets. ets, 25 to :0c; red 9 r Fancy Vineland pota Tamaicas, fine fruit. $\$ 2$
(:1,OCERIES-A goo thereepers wish to get winter trade before nay vanced. Sugar is quiet rav, ţliet; fair refining, li:~es sugar 3.0.s. Refir No. s $\$ 4.50 ;$ No. $9 \$ 4.45$

$\$ 13$ \$4.20; No | $4.25 ; ~ N o . ~$ |
| :---: | $3_{\text {\$4.20; No }}$ m.uld "A." *5.35; cut loa eranulated, $\$$, 000; cubes

Jos rid: A!usomado, 9s 3d. Jos rid: X!usocado, 9s 3d.
hork molasies, steady: Whowe 37 c to tse. The "W. -icady at a decline ing and some local liqu -ipmet. Tabling was qu dater tradeng when press merntatives of an Ham
The elone was steady, bu Nen iefort d of $83, i, 00$ b comber at 5.5 .ole to 5.65 : at S.(fle; Mareh at 5.65e .nse; September at .) 6.lue. Spot quiet; Rio, N dul!: (crelova: $91 / 2 \mathrm{e}$ to $1=$ tiriors liave increased the half cent a pound. This tho conatmer pays one a mits. A three-pound tin ail now coot 27 cents, or Sork canned tomatoes an li.w with hysers slow t, Your ) ork, though the god to low of 1906 packing. (i) reale offerings at 871 Meropter? at either price. Sole f.o.b. were freer. T
Iriver French ingenuity to - itutes. (hiefly are litt the em. put up in a variet. in oil. in tomato sauce and ing novelty is pickled corn large as a lead pencil and $t$ coit pickled coll and all lik
gond: was slapped up by on the trade will huve to wait $f$

Good feeding barley, 60 c ; fair to choice malting, 78 se to 90 c Flaxseed. No. 1 northwestern, $\$ 1.201 / 2$. Prime timothy seed \$4.30. Clover, contract grades, $\$ 15.25$. At Toronto, wheat eased oft a little further, Ontario selling outside at $\$ 1$ to $\$ 101$, There is little wheat coming forward at Toronto, local millers being pretty well supplied and outside mills getting the grain at their doors. Barley has been coming in freety during the paist ftw weeks, and brewers have about all they need for the time being, consequently the demand for barley is none too grod, and prices are expected to ease off No. 1 is quoted arrund S8e at outside points. Quotations are:-Wheat, On t:urio, No. 2 red or white, $\$ 1$ bid outside, Manitoba No. 1 nor thern, $\$ 1.013:$ No. $2 \$ 1.04$. Oats, No. 2 white, 53 c bill outside. Pirley, No 1. S8e; No. 2. 86e; No. 3, extra. Ste. Rye, 86e to s. out-idle Pas, 88 c

REEN FRUTTS.-Business is sasomably active Ameria grapes-Villalobos famous long keeper, per keg. \$6.50; good sound strck for immediate use, $\$ 5.25$ Crliforni:-Peaches. Salwiys, $\$ 2.25$; p'uns, Italian, $\$ 2.2 .5$ : grapes, Tokays, $\$ 2.75$ to $\$ 3$. O:anges -Jamaica barrels. fine stock, per brl. \$5.50. LemonsFordellis farcy stock, 300 s ze, $\$ 4$. Ipples-Finest hand-picked Fameuse, per brl, $\Phi_{4.25}$; finest hand picked Mcrntosh Reds, per brl., $\$ 4.25$; Colverts. Jennettings, ctc.. $\$ 2.75$ to $\$ 325$. Cranber-ries- ape Cod, early blacks, per brl.. $\$ 9.75$. Canadian p aches, per basket, $\$ 125$ to $\$ 1.50$; plums, per basket. 7. se to $\$ 100$; blue grapes. small baskets. 21 to 23c; Niagara grapes, small baskets, 25 to :0c; red grapes. small baskets, 35 c . Sweet potatoes Fancy Vineland potatoes. per brl., $\$ 3.75$ to $\$ 4$. BananasT:maicas, fine fruit. $\$ 2$ to $\$ 2.25$.
lihoctRIES - A good demand has been experienced as stwekeepers wish to get in their heary suppies for the fall and winter trade before navigation closes and rait rates are advalled. Sugar is quiet and unchanged. New Yonk, sugar, ra", पniet; fair refining, 3.40c ; centrifugal, 96 test. 3.50c; mo-
 Xo. S \$4. 0 ; No. 9 \$4.45; No $10 \$ 4.35$; No. 11 \$4.30; No. 12 \$4.25; Xo. 13 \$4.20; No. $14 \$ 415$; confectioners' "A." $\$ 4.80$; menld "A." *5.35; cut loaf, \$5.70; crushed 85.70 ; powdond $\$ 5.10$; yranulated, *, 00 ; cubes *5:25. London, raw sugar, wentrifugal
 bork molasses, steady: New Orleans, open kettle, goon to Ghive. $3 i$ e to the. The New lork market for coffee futures "1s -icady at a decline of $\overline{5}$ to 10 points under Europen selling and some local liquidation in the absence of important Gpmet. Thading was quiet at first, but became antive in the ater trading when pressure was attributed to selling ly repromitatives of an Hamburg firm whose failure was reportorl. Thi chose was steady, but at a losis of 1.5 to 20 points. Sales
 ramber at 5.50 e to $5.6 x^{2}$ : other business included:-November

 Gi.tue. Spot quiet; Rio, No. 7. G1/4e; Santos. No. 4. 8c. Vild. dul!: cractova: $91 / 2 \mathrm{c}$ to $123 / 4 \mathrm{c}$. The Toronto biscuit manufacthrers have increased the price of sod: and other biscouts cone half cent a poond. This advanee of half a cent means that
 mits. A threepound tin box, which usually coots 2.5 cents, fill now cont 27 cents, or nine cents a pound straight. In New lork calned tomatoes and corn are being offered at lower
 land tomators were offered from second hands down to s.ic Xow lork, though the goods available at that price were sid to l, of 1906 packing. Current season's pack was ab, amble (1) reale offerings at $871 / 2 \mathrm{c}$ delivered here No business was Wionter? at either price. Offerings from Maryland packers at cole toob. were freer. The present scarcity of sardines has Iriver French ingenuity to devise new methois of canning sub the em. put up in a variety of ways new to the trade: pickled The em. put up in a variety of ways new to the trade: pickled ing novelty is pickled corn; tiny little eas of con an anterat large as a lead pencil and three or four in lin; long. tender and ofi pickled colland all like cucumbers. The invoice of these condz was slapped up by one customer on sizht and the rest of the trade will have to wait for more. The California fig packing
season is practically ended, according to advices from Fresno. While before the setting in of the rather cool weather this season, the fig pack was expected to run up to about 3,500 tons, it is now thought that it will not go above the 3,000 -ton mark. This will make it an average pack in size, while it is rather letter than the ordinary in quality. Recent cables from (ireece quoted 18s 6 d on currants for prompt shipment. Importers were disposed to believe that the low price applied only to inof the demand from Europe. desirable fruit wat worth ise 9 , to 19 s . Offerings of Statepe. desirable fruit was worth 18 s 9 d ata $\$ 3.50$, New lork. New French tralnuts are slow in coming forward and may not reach this side in time for the U.S. tro de.

I!AY - Good demand from locil and foreign buyers. No. 1, it $\$ 16.50$ to $\$ 17.50$; No. 2 . at $\$ 15$ to $\$ 16$; mixed. at $\$ 14$ to $\$ 14.50$; and clover at $\$ 13.50$ to $\$ 14$ per ton. in car lots.
HIDES AND TALLOW.-Business unchanged and ralues ste dy. No. 1 hides. 9c; No. 2 hides, $8 \mathrm{e} ;-$ No. 3 hid s .7 c ; No. 1 calfskins. per lb., 10 c ; No. 2 culfskins, per lb, 8 c ; lambskins, 60c to 70 c ; No. 1 horsehidos. each $\$ 2$; No. 2 horsehides, each


HONEY.-Market dull and prices firm. White clover, comb, 15c: buckwheat, $131 / 2 \mathrm{c}$ and extracted, 10 c to 11 c ; extracted white clover comb, 11c to 13 c per lb .
HRON AND HARIWARE,--Fall orders have been fairly numerous and prices are steady. In the l'nite:l state- the last week of October was probably the dullest an far an new
business in steel products is poocen business in steel products is concerned for months, if not years. Financial conditions, of comse are responsible for the curtailment, and the prospect is that the current month will be evon smaller than October as far as new tomage is concernad. Late British cables are as follows: Nembard copper, -pot, Lbī: 3 mos. £65 Tin, spot. £146 10s; futures £14s. The London market for tin has continued to fluctmate from \& 1 to $\mathfrak{E}$, re sulting in a net advance of $t 3$ on spot and $₫ 3$ on futures for
 10; on future pasitions. The singapom market has been erou wiker than Londom, closing at a net adrance of ess is for the week. but this is te2 10 sabove the equivalent Lomdon close on Fonday. Soft spanish lead in London h:ls beat unchanoed closing at $£ 18$, the same as on the preceding friday. and against tuld los at the correspomding time lant yar. Fotincal

speiter has been dull and lower, with spot held at 5.30 to 5.35 c and November at $51 / 4 \mathrm{c}$, in New York Spelter in London has advanced 5 s during the week, G.M.B closed at $\ell \notin 2$, against $\mathfrak{x 2 1}$ 155 on the preceding Friday and against $£ 28$ ss on the corres ponding day last year. There has been quite a break in the London market for British iron, the decline being 3 s 6d for the week. The last quotation from London were 49 s 6d for standard foundry and $50-41 / 2 d$ for Cleveland wartants. On call at the New York Exchange, regular warrants, cash, were $\$ 16.00$ bid. Xovember and December offered at $\$ 18.50$ with $\$ 1600$ bid and January to March inclusive offered at $\$ 1900$. Standuri fomblry warrants, \$1g.00 bid cash, November and Benomber offleced at $\$ 19.00$ with $\$ 16.00$ bid. and January to March, indurie offeed at $\$ 19.50$. Sew business has been light in bar ion and frow specifications are coming in. ('urrent -seles
 extras but wime shating is oecasionally reprorted The jobbing trade is momilalat $13 / 4$ hase full extras from store.

Live stock In liverpool, 'amadian cattle were easier at loc to $101 / 2 \mathrm{e}$; ranchers 9 c . Shipments from Montral 2 , sss cattle; 1 wital to date 85.31 l . against 111,972 last year. The number of therp "xported wis $\overline{3} 3.51$, against 9,391 last year. The market was guiet at stealy prieses. Choice beeves were puoted

 And mane feeling hat developed in the merket for sheep and
 Fror myont, salles were made at there but for lowal was buimess

 N
MAPLE PRODUCTS.-Tride quint. Vo chang s. Strup. $51 / 2 \mathrm{c}$


MEAT - Stendy trade and higher for rolled oats at $\$ 3.30$ per bay. ( ormme:l, $\$ 1.75$ to $\$ 1.85$

MLLL FEED.-Trade active at the late advance. Manitoba hrall, hos, -23: horts, 26 to $\$ 28$ per ton; Ontario bran. in
 \$32 prtoll; straight grain, \$35 to \$37

CAIML STORES - Business goodat firm prices. Pine pitch. $\$ 4$ to *4.50 hrl; pine tar $\$ 9$ to $\$ 9.50$ : oak um. te to 7 c lb.; coal tar. $\$+1$ Irl.; rootinge pitch. $\$ 1$ per 100 lbs .; cotton waste, col oured, be to $\overline{T c}$ per lb; white, Sc to 11 c ; rope: Sisal $\mathrm{T}-16$ and and upwards $101 / 2 \mathrm{c}$; 3/s. 11 c ; 316. $111 / 2 \mathrm{c}$ : Manila, 7.16 and


OH.C. BOSIN: TIRPRNTINE, FTC.-Turpentive is selling
 Whale raw is worth ise less. Opium was still slow of sale. Quinine quict.

OYSTERS.-Fine oysters in the shell from Prince Edward Island have been held at $\$ 9$ to $\$ 12$ per brl. Standards, bulk, per gallon, $\$ 1.50$; do., bulk, qt., tin, sealed, 40c; paper pails, per 100, pt. size, $\$ 110$; paper pails, per 100, qt. size, $\$ 1.50$.

PETROLEUM-There is an increasing demand at firm prices as given in our prices current. Astral is held at 20 c . Benzine, par gal., 20c; gasoline, 23c

POTATOES.--Business fair. Prices are stealy at iare to soc per bag, and in car lots at fioc to $6{ }_{5 c}$ ex-track.

PROVISIONS - Business fair at firm values. Abattoir frroh killed hogs, \$9.00. Heavy Cinadd short cut Compound lard in tierces. 375 lbs , $93 / 4 \mathrm{e}$ to 10 c ; l:oxes, 50 lbs, parchment lined, 10 c to $101 / \mathrm{c}$; p:ire lard, tierces, 12 c to $121 / 4 \mathrm{c}$; tins, 3 to 10 lb . cases, $123 / 4 \mathrm{c}$ to $131 / \mathrm{ce}$. Hams, extra large sizes, 25 (bs. and up ward, $12 \frac{1}{2} \mathrm{c}$; large sizes, 18 to $2 \overline{5} \mathrm{lhs} ., 131 / 2 \mathrm{c}$ to 14 c ;
 small sizes, 8 to 12 lbs .15 c to $151 / 2 \mathrm{c}$; English boneless breakfast bacon, 14 c to 15 c ; Winisor bacon, bicks, 15 c ; spiced rolied bacon, boneless, $121 / 2 \mathrm{c}$; Wiltshire bacon, 50 lb . sides, 150 .

WOOL-Business moderate. Camada fleece tuh washed. ${ }^{26}$ to 28c; Canada fleece, in the grease 18 c to 20 c ; Canada pulled, brushed. 30 c ; Canada, pulled, unbrushed, 27 c to 29 c ; pulled
 W merinos. 18 c to 20 c .


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IV H0LESALE PRICE

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Stick. 4, 6, 8, 12, \& 16 to lb.,
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Blue Vitriol
Brimstone
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Brimstone
Caustic So
Sol
Soda Ash
Soda Bicarib
Sal. Soda
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neect Powder per keg, 1 lb :
Nil Toppermint lb
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Eal，
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Benzine，per gal
Gasoline，per gal

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First break， 50 feet
fecond Break， 50 teet firstond Break， 100 feet
fhird Break
find Third Break
Fourth Break

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WHO LESALE PRICES CURRENT.

| Name of Article. |
| :---: |

They arre probably y naware of its beeing in their phosessision until they endeavour to pats it on to one more alert who rujects it with a smile-a smile that mightmean several things. such is human niture, too that many otherwise strietly honorable people who have beem cluped into ace pting money of no current value feel no compunct:om at all in fixl aworring to pass it on th, ome one else. Sometimes thiskind of money is co:mpmiently gotiten rid of in the wily of tips and sometimestell it mot in faath! - it finds it, way on the Salkath day to the "ffertory plate. Of th" Canalian metal minage the bad money in circulation mostly consists of
 are a preat number of plugged co ns in "xintence, whilst the greate" portion of
 terfeits These cuint a re mostly palmed off "pon new arrivals in the "antres, ma my por immigrant, -ulfering acoltely therele.: There are af w colnterfet io centpees in croulation, hat the nu ber of themplugged is nut viry great. The five rent pimes are rarely defective
There are in existence a large number of connterfeit and raised Canadian bills, for which bankers and bresiness people hivealways tobe on the lert of thes bad notes perhaps the greatest numbre is of the $\$ 5$ class, which is the denomination most realily disposed of. Coming ne xt to this is the $\$ 10$ bill and next the $\$ 1$. There are also in circellation quite a number of as bills. Rased bills are not so numarous as out-and ount countrirfeits, doubtless due to the face that they run a close risk

WHOLESALE PRICEA CURRENT.

Name of Article.
Wholesale

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Marq. de la Tour, secs
8 c. \$c.

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Scotch Whiskeys-


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of detection and also in adding a cypher It is at Christmas time when the store or altering a figure there is danger of keepers are rushed to their full capacity though every day the hopelessly spoiling a good bill. that efforts are most made, not by the kept very way the bey hare to be Now and then there are attempts mide protessional swinderiz, but hy ordinary gua by ordinary quarters and halves. lanks which are now closed or hare been s ssed of merged into other banks. Of this class of the bad money there are bills banks in existence. There are defunct tradespeople receive more plugged and culation of def ctive and counterfeit terfeits of interest bearing notes and the year. Of lato years business rest of mey. The amount of bad coinage in bonds much in vogue in the U.S., but rare- Montreal hava yearṣbusmess poople in we in the soathern countries of Europe $\begin{array}{ll}\text { ly practiced in Canada. } & \text { Monfreal have rarely had instances of and the Souti American republics is } \\ \text { anyone attempting either innocently or and }\end{array}$

## OLIVE OIL.

The making of olive oil is quite a simple process, but one calling for the exercise of the greatest care and cleanliness to produce the best results, writes Consul D. I. Murphy, from Bordeaux, France. The fruit is first lightly pressed in stone mills, almost identical with those used in ancient times. Indeed, French oil makers attribute much of their suce ss to the continued use of these simple, old-time contrivances.
The re-ult of the first pressing is the Virgin oil of premier quality. A second operation, with added piressure, but still not enough to crush the pit of the olive, produces an exeellent oil of second quality. A third operation. with strong pressuice of the mill, crushes the fruit and the pits of the olives and results in oil of third quality.
The revilumm of thar operations i ; boiled in water, th. oil being skimmed from the urface. This gives a still lower quality of olive oil. which sells, of course, at a lower price than the others. What remains after all these pro e-ses is general ly alliwed to ferment, the resulting oil being used for tubricating purposes and for wal making. Sometimes, however, the mats of pulp. in-teal of $b$ ing allowed to ferment, is pressed into cakes and used for foosl for cattle, when ordinary fodder is seatree or high priced.
A great part of the oil produced along the French Medit rranean coast is purchased by Borleanx packers, the growers subjecting it to a dingle filtering process. Onc large house here generally buys. all the ail produrem on the higher slopes of the hills. their only compettors being a fow Finglish conecer's marufacturing highclase pomades and hoir oils
When the oil is brought to Borveaux it is very thick and gumme. The packers. after testing and class fying it. store it in large vats, some of which are lined with enameled brick. After settling for sseme time in an evenly moderate temperature,
it is drawn off and clarified by repeated filterings. The filtering material is carded cotton of fine quality, contained in compartments of wood lined with zinc. Some of the packers make a great secret of their filtering process, but I am quite sure that it consists simply in some particular way of arranging the filters and in the number of layers of cotton used.
It is safe to say that none of the principal dealers here adulterate their oils. They trust to extraordinary care in selection, in repeated filtering through carded cotton, and in the absolute cleanliess with which every operation is carried on, even to the thorough cleansing of the bottles and corks, for the excellence of their products. As the product of each grower is not very large the packers blend the different oils. aiming to keep the quality about the same, the result being a smooth, palatable article. Properly treated kent in an evenly cool temperature, a good olive oil will keefp for theen years without perceptible change.-Exchange

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