

THE CHARTERED BANKS.

## The Bank of Montreal

(ESTABLISHED 1817.)
OAPITAL (all paid-up)...... $\$ 14,400,000$ EEST.

12,000,000.00 ONDIVIDED PROFITS...... 603,796,30 HEAD OFFICE: MONTREAL se. Hon. Lord Strathcona and Mount Royal, Hon. Sir Geo. Drummond, K.C.M.G. President.
Sir Edward Clouston, Bart., Vice-President E. B. Greenshields, Esq. $\begin{aligned} & \text { Jir Winiam Macdonald } \\ & \text { James Ross, Esq. } \\ & \text { R. B. Angus, \&sy. } \\ & \text { Hon. Robert Mackay } \\ & \text { Sir Thos. Shaughessy, }\end{aligned}$ David Morrice

Alfred Baumgarten Sir Edward Clouston, Bart., General Manager. A. Macnider, Chief Inspector and SuperinV. Meredith Assistant General and Manager at Montreal. C. Sweeny, Supt. Branches, Brit. Columbia. W. E. Stavert, Supt. Branches, Maritime Pro - P. Winslow, Inspector Ontario Branches D. P. Clarke, Inspector Maritime Pr

BRANCHES IN CANADA: Alliston, Ont. $\quad \begin{aligned} & \text { Waterford, Ont. Woiffille, N.S. }\end{aligned}$ Almonte, Ont. $\quad \begin{aligned} & \text { Buckingham, Q. Yarmouth, N.S. } \\ & \text { Cookshire, Que. Charlottetown, }\end{aligned}$ Aurora, $\begin{aligned} & \text { Pelleville, Ont. Danville, Que. } \\ & \text { Fraserville, } \text { Qu Altona, Man. }\end{aligned}$ Bowmanville, O Fraserville, Qu Altona, Man. Branlford, Ont. Grand Mere, Q. Brandon, Man.
Calgary, Alta. Brockville, Ont. Leegantic, Curdeto, Alta. Chatham, Ont. Megantic, Que. Edmonton, Alta



 Holstein, Ont. $\quad$ St. Henrl, Ont, Ont'ouk, Sank. Kingston, Ont. "Westmount. Portage $\begin{gathered}\text { Wrairie. Man. } \\ \text { Wuebec, Que. }\end{gathered}$ London, Ont. o "، St. Roch.'s Raymond, Alta Nount rorest, O. Sawyerville, Q. Rosenfeld, Man $\begin{array}{ll}\text { Oakwond, Ont. } & \text { Sherbrooke, Q. Saskatoon, Sas. } \\ \text { Ottawa, Ont. } & \text { St. HyacInthe. Weyburn. Sask. } \\ \text { Other }\end{array}$ $\begin{array}{ll}\text { Mank } \\ \text { Mall, Que. } & \text { Andover, N.B. "/ Fort Rouge. } \\ \text { Parls, Ont. } & \text { Bathurst, N.B. Logan ave. } \\ \text { Perth, Ont. } & \text { Chatham, N.B. Armstrong B. }\end{array}$ $\begin{array}{ll}\text { Perth, Ont. } & \text { Chatham, N.B. Armstrong, B.C } \\ \text { Peterboro, Ont. } \\ \text { Edmunston, N.B Chilliwack, B.C }\end{array}$
 Port Hope, Ont. Hartlandile N. N Kelowna. B.C.
garnla, Ont. Marysvile. N.
Sault St. Marie Moncton, N.B. Meritt. B C. titling, Ont.
gtratiord, Ont. St. John, N.B. New Denver.B.
t. Mary's, Ont. Whoodstock. N.B New WeatminUddbury, Ont. Amherst, N.S. ster, B.C.

Carlton st Canso, N.S. Summerland.
$\begin{array}{ll}\text { Dundas St. Glace Bay. N.S. } & \begin{array}{c}\text { B.C. } \\ \text { Queen St. } \\ \text { Halifax. N.S. } \\ \text { Vancouver, B.C } \\ \text { Y Nonge St. }\end{array} \\ \text { U North End. }\end{array}$ Trenton, Ont.
Tweed, Ont. Wallaceburg. O. Port Hood, N.S

IN NEWFOUNDLAND.
Epring Coulee sub.-Rgency to Magrath, Bank
St. John's, Bank of Montreal.
Birehy Cove, Bay of Islands, Bank of Montreal in great britain.
Condon, Bank of Montreal, ${ }^{47}$ Threadneedle
IN THE UNITED
IN THE UNITED STATES:
Now York-R. Y. Hebden, W. A. Bog, J. T. Molineux, Agents, 31 Pine Street. ChicagoEpokane, Wash.-Bank of Montreal. IN MEXICO:
Mexico, D.F.-T. S. C. Saunders, Man.
BANKERS IN GRBAT BRITANN:
London-The Bank of England. London-
The Union of Londom and Smith's Bank, Led. The don-The London and Wmith's Bank, Lid. We. London-The National Provincial Bank peol, Led. Sranches.

BANKERS IN THE UNITED STATERS
New York-The National City Bank. The Nat-
ional Bank of Commerce. National Park Bank. Ional Bank of Commere. National Park Bank.
eoaton-The Merchante' National Bank; Buf-Coaton-The Merchante' National Bank; Buf-
talo-The Marine Natl. Bank, Bufalo. San Anglo and London Paris Nat. Bank.

## THE CHARTERED BANKS

## The Bank of British North America

 Established 1836. Incor. by Royal Charter in 1840.Capital Paid-up........ $\$ 4,866,666.66$
Rest. . . . . . . . . . . . HEAD OFFICE, 5 Gracechurch St., London, E.C
A. G.Wallis, Secretary. W.S. Goldby, Manager. COURT OF DIRECTORS $\begin{array}{ll}\text { J. H. Brodie } & \text { R. H. Glyn } \\ \text { J. } & \text { F. Lubbock } \\ \text { J. . Cater } & \text { E. A. Hoare } \\ \text { J.H.M.Campbell H.J.B.Kendall } & \text { G. Tomkins }\end{array}$ J. S. Cater E. A. Hoare C. W. Tomkinson
J.H.M.Campbell H.J.B.Kendall G. Waterman
Head Ottice in Canada, St. James St., Montreal. Head Ottice iu Canada, St. James St., Montreal.
H. Stikeman, Gen. Mgr. H. B. Mackenzie, Supt. Br.
J. McEachren, Supt. of Central Br.- Winnipeg. J. McEachren, supt. of Central Br.- Winnipeg.
J. Anderson, Insp. O. R. Rowley, Insp. of Br. Returns
F Hope and. H. Gilluri, Assist. Inspectors. F. Anderson, Insp. Hope and . R. Gowley, Gilltra, Assist. Inspect
BRANCHES IN CANADA
J. Elmsly, Manager Moutreal Branch. Alexander Man.
Ashcoft. B.C.
Battleford. Longueuil, P.Q.
Midand, Ont.
Montreal, P.Q. Battleford, Sask.
Belmont, Man.
Bobrent Belmont, Man.
Bobcaygeon, Ont.
Brandon, Man. Bobcaygeon, Man.
Brandon,
Bow Island, Alta. Brantford, Ont.
Burdett, Alta. Calgary, Alta.
Campbellord, Ont.
Cainsville. Ont. Cainsvile. Ont.
Darlingford, Man Durldson, Sask.
Dawson, Yukon Dist. Dawson, Yukon Dls
Duck Lake, Sask. Duncans, B.C.
Estevan, Sask. Fenelon Falls. Ont.
Fredericton, N.B.
Grent Fredericton, N.B
Greenwood, B.C.
Hallfax, N.S. Hamilton, Ont.
Hamilton-Barton St.
Hamilton-Vlctoria A Hamilton-Varton St.
Hedley. B.C. Hedlev. B.C.
Kaslo, B.C.
Kelliher, Sask Kingston, On $\begin{array}{ll}\text { Revis, P.Q. } & \text { Winnipeg, Man } \\ \text { London, Ont. } & \text { Wynyard, S, Sk. } \\ \text { London, Market Sq. } & \text { Yorkton, Sask. } \\ \text { " Hamilton Rd. sub } & \end{array}$ North Battleford, sas
North Vancouver, B.
Oak River, Man.
Ottawa, Ont.
Parnta, Sask. Ottawa, Ont.
Paynton, Sask. Quebec, P.Q. Reston, Man. Reston, Mand, B.C.
Rossland, B.
Rosthern. Sask. St. John, N.B.
St. John-Union
St. Stephen, N.B. st. Stephen, N.B.
Toronto. Ont. King \& Dufferin Sts. West Toronto Branch Trail. B.C.
Vancouver, B.C.
Vatennes, Yarennes, $P Q$.
Victoria, $B . C$.
Weston, Ont. NEW YORK (52 Walı St.) H. M. J. Mc Michael and W. T. Oliver. Agents.
SAN FRANCISCO (120 Sansome St.) J. C. Welsh and A. S. Ireland Agents.
CHICAGO - Merchants Loan and Trust Co.
LONDON BANKERS-The Bank of England and Messrs. Glyn \& Co. Issue Circular Notes for Travel-
lers availatle in ail parts of the world. Agents in Canada for Colonial Bank

## Bank of Hamilton

head office
HAMILTON. PAID-UP CAPITAL .. .. .. ... .. $\$ 2,500,000$
RESERVE \& UNDIVIDED PROFITS.. $2,800,000$ TOTAL ASSETS........................ $33,000,000$ HON DIRECTORS:
HON. WM. GIBSON .. . .
J. TURNBULL
.. Vice-President and Gres. Mant Cyrus A. Birge, Gee. Rutherford.
Col. the Hon. J. s. Hendrie. C.V.O. C. C. Dalton
W. A. Wood.
H. M. Watson, Asst. Gen. Mri
Branches.

| Ontario- | Selkirk, | SASKATC'WAN |
| :---: | :---: | :---: |
| Ancaster, | Southampt in, | A |
| Atwood, | Tecswater, | Abernethy |
| Beamsville, | Toronto- | Battleford |
| Berlin, | Col'ge\&Ossington | Belle Plaine |
| Blyth, | Queen \& Spadina | Brownlee |
| Brantiord, | Yonge \& Gould. | Carievale |
| Do. East End. | West Toronto, | Caron |
| Chesley, | Wingham, | Dundurn |
| Delhi, | Wroxeter, | Francis |
| Dundalk, |  | Grand Coulee |
| Dundas, |  | Melfort |
| Dunnville, | Manitoba- | Moose Jaw |
| Fordwich, |  | Mortlach |
| Georgetown, | Bradwardine | Osage |
| Gorrie, | Brandon | Redvers |
| Grimsby, | Carberry | Saskatoon |
| Hagersville, | Carman | Tuxford |
| Hamilton- | Dunrea | Tyvan |
| ${ }_{\text {Deering }}^{\text {East End }} \mathrm{Br}$. | Elm Creek |  |
| East End Br . | Gladstone |  |
| North End Br. West End Br. | Hamiota Kenton | ALbERTA |
| Jarvis, | Killarney | Brant |
| Listowel, | La Riviere | Cayley |
| Lucknow, | Manitou | Nanton |
| Midland, | Mather | Stavely |
|  | Miami | Taber |
| Milverton, | Minnedosa |  |
| Mitchell, | Morden |  |
| Moorefield, | Pilet Mound | B. COLUMBIA |
| Neustadt, | Roland |  |
| New Hamburg, | Snowlake | Fernie |
| Niagara Falls, | 8tarbuck | Kamloops |
| Niagara Falls S., | stonewall | Port Hammond |
| Orangeville, | Swan Jake | Salmon Arm |
| Owen Sound, | Winkler | Vancouver |
| Palmerston, | Winnipeg | East Van. |
| Port Elgin, | Princess St. Br. | couver Br. |
| Port Rowan, |  | " North Van- |
| Princeton, |  | couver Br. |

THE GHARTERED BANES.

## The Molsons Bank

Incorporated by Act of Parliament, 1855
Capitar raid-up
$\$ 3,500,000$
Reserve Fund 3,500 000 BOARD OF DIRECTORS:
 AGENTS IN GREAT BRITAIN \& COLONI London, Liverpool-Parr's Bank, Lud., Ire-
 tralia and New Sealath Afric
Australia, Ltd. South
Bank of South Africa, Ltd Bank of South Africa, Ltd.
Collections made in all parts of the Domleion and returns promptly remitted at lewe
rates of exchange. Commercial Loters ion and returns promptly remitted atters at
rates of exchange. Commerclal Leters
Credit and Travellers' Circular lettere seruoh Credit and Travellers' Circular lette
avallable in all parts of the world.

## The Bank of Toronto <br> HEAD OFFICE: TORONTO, CANADA.


$\begin{array}{ll}\begin{array}{l}\text { Rnbert Meighen, } \\ \text { William Stone, }\end{array} & \begin{array}{l}\text { Nicholas Bawlf, } \\ \text { Duncan Coulson. }\end{array} \\ \text { I. }\end{array}$
Joseph Henderson .. Assistant General Manager. ONTARIO. London East, Gaspe, $\begin{array}{lll}\text { ONTARIO. } & \text { London East, } & \text { Gaspe, } \\ \text { Toronto, } 9 \text { offices } & \text { London North, } & \text { St. Lambert } \\ \text { Allandale, } & \text { Mewrook, } & \text { ALBERTA } \\ \text { Allarket, } & \text { ALBERTA }\end{array}$ $\begin{array}{lll}\text { Allandale, } & \text { Millbrook, } & \text { AlBERTA } \\ \text { Bewmarket, } & \text { Calgary } \\ \text { Berrie, } & \text { Cakville, } & \text { Cethbridge }\end{array}$ $\begin{array}{lll}\begin{array}{l}\text { Berlin, } \\ \text { Braford, } \\ \text { Brantford, }\end{array} & \begin{array}{l}\text { Oil Springs, } \\ \text { Omemee, } \\ \text { Parry Sound }\end{array} \quad \text { B. COLUMBI }\end{array}$ $\begin{array}{ll}\text { Brantiord, } & \text { Parry Sound, N. Westminste } \\ \text { Brockville, } & \text { Peterboro, } \\ \text { Burford. }\end{array}$ $\begin{array}{ll}\text { Burford, } \\ \text { Cardinal, } & \text { Peterbor } \\ \text { Petrolia, }\end{array}$
Cobourg, Coldwater,
Collingwood,
Copper Clifir,
Creemore,
Dorchester
Dorchest
Elmvale,
Elmval
Galt,
Ganan
Gananoque,
Hastings,
Havelock,
Hastings,
Havelock,
Keene.
Keene.
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London,
BANKERS:
London, Eng.-The London City and Midland
Bank, Ltd. National Bank of
New York-Nrut National Bank.
Chicago-Fint

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HEAD
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Hon. Geo. A. Co
Matthew Legga
James Crathern,
J.W. Flavelle, Es

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ALEXANDE
H. IRELA

Branches in
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LONDON, ENG.,
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Wm. Gray
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President : A
Vice.Pres. \&
Right Hon.
J. A. Kamme.

Cor. Adelai

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Gaspe,
St. Lamb
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Calgary
B. COLUMBIA
N. Westminster
Vancouver
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Cartwrig
Pirtwright,
Piot Mound,
Portage la
Portage la
Prairie
Rossburn,
Rossburn,
SWan River,
Winnipes
Winnipeg,
SASKATCHEW
Elstow
Elstow
Kennedy
Langenburg.
Wolseley,
Yorkton,
y Commerce
the chartered banks.

## The Canadian Bank of Commerce

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

6,000.000
head office: toronto board of directors
B. E. Walker, Esq., C.v.o., LL.D., President Robt. Kilgour, Esq., Vice-President $\begin{array}{ll}\text { Hon. Geo. A. Cox } & \text { Hon. Lyman M. Jones } \\ \text { Matthcw Leggat, } & \text { ssq. } \\ \text { Freueric Nicholis, ksq. }\end{array}$ James Crathern, Esq. $\quad$ Hon. W. C. Edwards
LL.D.
$\begin{aligned} & \text { J.W. Flavelle, Esq.,LL.D. } \\ & \text { A. Kingman, ksq. R. Wood, Ksq. } \\ & \text { LL.D. M. G1bson, E.C., }\end{aligned}$
ALEXANDER LAIRD, General Manager
A. H. IRELAND, Superintendent of Branchee

Branches in every Province of Canada and in the United States and England MONTREAL OFFICE: H. B. Walker, Manager LONDON, ENG., OFFICE: 2 Lombard Street, E.C

> H. V. F. Jones.

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

## UNITED EMPIRE BANK

 of Canada.Head Office, Cor. YONGE and Toronto.
Conservative investors will ind a safe paying proposition in this New Canadian Bank Stock (issued at par). Allotmente will be made to early applicants.
George P. Reid, General Manager.
The Farmers Bank of Canada. Member of The Canadian Bankers' Association
and The Toronto Clearing House. AUTHORIZED CAPITAL....

HEAD OFPICE, TORONTO, ONT.
Branches and Agencies throughout the Farming
sumain imit
W. R. TRAVERs, General Manager.

## Standard Loan Co.

We offer for sale debentures bearing interest
at FIVE per cent per annum, payable halfyearly. These debentures offer an absolutely saif and profitable investment, as the purcha-
sers have for security the entire assets of the Company.

## Capital \& Surplus Assets $\$ 1,340,000,00$

 Total Assets ............... 2.500.000.00President: ALEXANDER SUTHERLAND. Vice-Pres. \& Man. Director: W. s. DINNICK. Directors

J. A. Kammerer. David Ratz. R. H. Greene
Hugh S. Brennan.

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

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THE JOURNAL OF
COMMERCE

THE CHARTERED BANKS.

UNION Bank of canada.

## Dividend Notice No. 01.

NOTICE is hereby given that a dividend at the rate of Seven Per Cent Per Annum has been declared on the Paidup Capital Stock of this Institution for the Current Quarter, and that the same will be payable at the Bank and its branches, on and after Wednesday, the First Day of December next.

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

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

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

Quebec, Octoler 23rd, 1909

## The Standard Bank of Canada

Established 1873
77 Branches
Capital (authorized by Act
of Parliament)
$\$ 2,000,000.00$ Capital Paid-up . . . . . . $1,909,800.00$ Keserve Fund and Undivid. ed Profits
$2,260,057.00$

## DIRECTORS:

W. F. Cowan, President; Fred. Wyld, Vice President; W. F. Allen, W. R. Johnston, W. Francis, F. W. Cowan, H. Langlos, " i . H. McMillan.

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

SAVINGS BANK DEPARTMENT AT
ALL BRANCHES.

## The Dominion Spyings

 and Investment Soeiety, Masonic Tenple Bldg., LONDON, Can.
## Interest at 4 per cent payable hall-

 yearly on Debentures.T. H. PURDOM, President.
nathaniel mills, Manager.

THE BANK OF OTTAWA.
Dividend No. 73.
NOTICE is hereby given that a Dividend of Iwo-and-One-Half Per Cent, being at the rate of Ten Per Cent per annum, upon the paid-up Capital Stock of this Bank, has this day been declared for the current three months, and that the same will be payable at the Bank and its Branches on and after Wednesday, the First day of Dccember, 1909, to shareholders of record at the close ot business on l6th November next.
The Annual General Meeting of the shareholders will be held at the Bank ing House in this City on Wednesday, the 8th day of December next, the chair to be taken at 3 o'clock p.m.
By order of the 3oard,
GEO. BURN,
General Manager.
Uttawa, Ont., Uctober 18th, 1909.

## Traders Bank of Can.

 CAPITAL AUTHORIZED . . . . $\$ 5,000,000$ CAPITAL PAID-L'P $\$ 4,350,000$ REST
## BOARD OF DIRECTORS

C. D. Warren, Rsq..........President. C. Kloepfor, R.Estratton...Vice- Grelph; W. J. Sheppard. Kisq.. Waubaushene; C. S. Wilcox, Esq.. Toronto; H. S. Strathw, Fisq.. Toront STUART STRAD OFFICE, TORONT


## The Dominion Bank

## head office, toronto, canada.

Capital Paid-up.
\$3.980,000 Reserve Fund \& Undivided Profits $5.280,000$ Deposits by the Public $\quad 42.600,000$ Total Assets,

DIRECTORS:
E. B. OSLER, M.P. . . . .. President WILMOT D. MATTHEWS .. Vice-Pres. 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 promptig. Drafts bought and sold.
Commercial and Travellerse Letters of Credit Lesued, avaliable in all parts of the world. GENERAL BANKING BUSINESS TRANSACTED montreat, branch:-1e2 St. James St.

J E. Horsey. Manager.
$\qquad$
THE GHARTERED BANKS

THE RUY IL BANK OF CANADA.
Dividend No. 89.
Notace is hereby given that a Dividend of Two and One-Halt Per Cent (being at the rate of ten per cent per annuml, upon :he paidup Capital Stock of this bank, has been declared for the current quarter, and will be payable at the Bank and its Branches, on and after Monday, the 3rd day of lanuary next, to snarenolders of record of 15th December.
B) order of the Board.

1: L. PEASE,
Genoral Manager.
Montreal, P.!., November 26th, 1909

The Provincial Bank
Head Office: 7 and 9 Place d'Armes, Montreal, Can 37 Branches in the Province of Quebec. CAPITAL AUTHORIZED ........ $\$ 2,000,000.00$ CAPITAL PAID-UP................. $1,000,000.00$ Prealdent: Mr. H. Laporte, of Laporte, Martin \& Co Prirector of The Credit Foncler Franco Canadien. Vice-Pres. Mr. W. F. Carsley, of The Whot
Firm of Carsley Sonsand Co Hon. L. Beabien, Ex-Minister, of Agrieulture. Mr. G. M. Bosworth, Vice-President "C.P.R. Co."
Mr. Aiphonse Racine, of "A. Racine \& Co." Whole Mr. Alphonse Rache, oreal.
Bale Dry
Dr. E. Poods. Montral. Lachapelle, Administrator Credit Foncier Dr. E. P. Lachadille, Administrator Credit Foncier
Franco Canadien.
Mr. Tancreda Bienvenu, General Manager.

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

## THE CHARTERED BANKS.

## BANQUE d'HOCHELAGA

1874-1909.
LAPITAL AUTHORIZED . . . $\$ 4,300,100$
CAPITAL PAIDUP. .. .. . . $\$ 2,500,000$
RESERVE FUND. . . . . . . . $\$ 2,150,000$

## DIRECTORS:

F. X. St. Charles, Esq. . . . .. President liobt. Bickerdike, Esq., M.P., Vice-Pres Hon. J. D. Kolland, J. A. Vaillancourt, Lsq.; A. Turcotte, Esi.; E. H
Lemay, Esq.; J. M. Wilson, Esq.
M. J. A. Prendergast, General Manager.
F. G. Leduc, Manager.
O. E. Dorais, Inspector

HEAD OFFICE: - MONTREAL. CITY BRANCHES:
De Lorimier, Mount Royal Ave. (cor. St Denis), St. Catherine Street, East; St. Catherine Street, Centre; Notre Dame Street, West; Huchelaga;
Maisonneuve; Point et. Charles ; St. Edward,
 Louls ; Viauville ; V'rdun.

Berthierville, P.Q.
Edmonton, Alta.
Edmonton, Alta.
bRANCHES:

## Latiette, P.Q. Laprairie, $P$.Q. L'Assomption. <br> L'Assomption, P.Q. <br> Louisevill Quebec.

Quebec.
Quebec, St. Roch
sorel, P.Q.
Sherbrooke, P.Q.
St. Boniface, Man.
St. Hyacinthe, P.Q. St. Hyacinthe, P.Q.
St. Jacques 1'Achigan, $Q$ alleytield, P.Q.
Vankleets Hill, O

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

## La Banque Nationale Founded in 1860.

Capital.
Reserve Fund and Un
divided Profits . 1, 103,695,62
Our System of Travellers' Cheques
was naugurated a year ago, and has given complete satiso laction to all our patrons, as to rapidity, security and economy. The public is invited to take advantage of its facilitics.

Our offoos in parls
Rue Boudreau, 7 Sq. de l'Opera
is tound very convenient for the Canadian tourists in Europe.

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

## St. Stephen's Bank <br> Incorporated $1836 . \quad$ St. Stephen, N.B.

 Qupital . 8200,000 RESERVE. . . . . . . . . . . . . . .. 52,500 Frank Todd, President. John D. Chipman, V.-Pres. Frank Todd, President. J. Whitlock, Cashier.Correspondents: - London, Messrs. Glyn, Mills,
Currie \& Co. New York, The Royal Bank of Can. Boston, National Shawmut Bank. Canad of Can. of Montreal and Branches.
Drafts issued on any branch of the Bank of Mon-

THE CHARTERED BANKS.

## The Quebec Bank

Founded 1818. Incorporated 1822. CAPITAL AUTHORIZEL .. .. .. .. $\$ 3,000,000$ REST

## DIRECTORS:

JOHN T. ROSS
Vice-President
Gaspard LeMoine ${ }^{\circ} \cdot{ }^{\circ} \ddot{w}_{.}$A. Marsh hos. McDougall. G. G. Stuart, K.C. J. E. Aldred. B. B. STEVENSON............General Manager.

BRANUEES:
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## Journal of <br> Commerce, MONTREAL.

- . apectal trom Nelson, B.C., says: The !iggest strike in the Rootenay bor years has been made in the L nited mine at Answorth. Iwenty teet of high grade silver lead has been fincorered alrady. It is one of the oldest mines in the zoun-


The Banking and Commerer Committer of the Senate decoucd bately io deter consumation of the insurance bill witil after the Christmas holidays, when representations and arguments of insurance men and others interested in the bill will be heard. Full opportunity will be given to all partiee to be heard.

- Ahe Downctal bank of Canada purchased $\$ 600,000$ town of St. Louls bonds from Mr. T. Bastien, general contractor. Ihere bonds har $41 / 2$ per cent interest and mature in 40 years. The town of t. Lonis du Mile End will be ammexd to the cit? of Montreal on becominer 3lst next, and will bear the nalme ot lamrer ward.

Snemg machins are imported into Sustralia free of im-
 into the Commonmeath during the last fise.l year. '? he Amertan makron choy the lonis sham of the thate with a



In omber in ('unncil hats been passed providing for a time not exemeding twenty dollars in the case of anyons fond guil-
 promises of the focermment rallwas and :a smiler penalty for suoking in any pasenger station, car. atc... gother than in piace or comprotimatos denignated for that purposi
(6. 1. Chman and Co. have purchased $\$ 62,474$ North 1:aremere bonts. $\$ 45,400$ of these bear $41 / 2$ per wint interest and mature in: thirty gears. The balance boar interest at the rat of live per cent and are due in twenty years. Stimson and (1) also furchased wis. $\boldsymbol{\pi}$ (tamford township debontures, due in turnty years. This issue bears of per cent interest.

The Minister of Railways is preparing to call for tembers for the construction of the new Queloer bridge andy in the coming year. I notice has been issued inviting contractors to vinit the office of the Board of Engineers of Montreal on , iannary zerl, and secure information as to plane for the new stricture. These plans provide for a 1.58 foot span. having a width of sis tmet.

Whers from llamingetom state the corporation tax rigubations are complete and ready for the printer. It has been : great task to mert all the complexition of the haw and the womed attacks upon it by the corporations. The largest cotmates indicate a not remenue under of at proximately
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Ihe ammal report of the sementary of State shows that the total calitalizatoon of the 3636 mew compronies ineorporated
 : 2 tatio. while the capitalization of existing companies wats in
 that of the largest previous yatr, and within oleven millions of the contire addutional capitalization of old companies in the prowdug nine yans.

III the cevent of the judgment gainst the standard Oil (Co. being sustamed on appeat, the public will be very unlikely (1) ral any materal advantage. If its managers follow the cxample of the sugar Trust, as they probably will, the com|ally will do the manufacturing only, allowing the sates to be managed by others. This will clear the standard people from any ohlowe amanst the sherman interstate commerce law, and thunss will proceed very nearly as before.
--The total immigration into Canada for the first seven months of the fiscal year, April to October, inclusive, was $138,2 \overline{3} 4$, as compared with 109,566 for the same months of last year, an increase of twenty-six per cent. The immigration for Octoler was 17,391 , as compared with 9,089 in October of last year. Arrivals at ocean ports totalled 8.032, an increase of seventy-eight per cent. Arrivals from the United States totalled $9: 269$ an incrase of 102 per cent, as compared with the same month of last year.

- buring the last fiscal your 2.5.371 persons were naturalized in Canalda. This is more thall dombe the number for any prerious year, and an increase of 13.174 orer 1907. The aggre\#ate number of persons now holding naturalization papers is 114,135. Citizens of the United State. to tho number of 9,000 took the oath of naturalization last year. The figures for other mationalities inclute the following:- Iustrians 3.982; Russians, 3, 0.46 ; Italians, 1,852: Galicians 1.083; Swedes, 90.7; French 6.i.2: Hungarians 580: Cermans 58.5; Norwogians 444; Japanese 439; Chinese. 355; Syrians 221; Icelanders 187. Readmissions to British citizenship total 71.5.

Fiom railway taxation during the past yar the Ontario Government has recewed the sum of $\$+16.936$ an increan from \$t:0.227 in 1901s. Of this sum $\$ 300000$ will be applied to the Ontario Railway and Mmicipal Board for maintemanes and Onc-half of the remainder will be divided among the various muncipalities of the province. The muncipalities will, therefore, receive $\$ 193,468$ from the proviner. The reselt of the collection of the taxes on railways this yem in that the per Co. also pur halsed 88.700 stamford township debentures. due calpita amount has increase from oight to nine cents for areryone in the province.

The following Ontario companes have been ineoporated: Kingston County Cluls, Kingston, $\$+0,000:$ (iroschill thoe Co., Milverton, \$100,00; Crown Menrities Co., Toronto, $\$ 150$,000; Canada L, ather Co., New Toronto, $\$ 150,000$; Inion Iron Works, Limited, Torento, Seto0000; Capital lress, Ltd., Ottawa, \$ill,000; City and District Land Co., Toronto, $\$ 40,000$; Ustorne and Francis, Lad, Toronto, $\mathbb{W}+0,000$; Motors, Led., Toronto, $\$ 100,000$; Dominion Transportation Co., Toronto, $\$ 15,-$ ию; Toronto Tropical Fruit and Development Co., Toronto, *20,0\%0; Lanada Thread Mills, Toronto, $\$ 150,000 ;$ A. Wilson and Co, Toronto \$100,000.

Indigo was one of the staples of India, and at the buginning o: the ninetres the total crop was estimated from 520 , W00.000 to $\$ 2 \mathrm{~F}, 060,000$, with both culture and rade almost (xHescely in English hands. But in Germany science progressed, the output of coke wonderfully increased with sprending won works, and the new nation acquired the raw material for manutacturing coal-tar dyes. To-day the Germans by chemical process make threequaters of ail the indigo used in the world. The total yield of indigo in India has meanwhile fallen to a quater of it. former amoment. Since 1903 England has imported from (iermany more indigo :mnually than her average yearly purchase from Calcutta in the years 1881-96.
lieorge l'arish, cditor of the London Statist, is in Edmonton. Mr. Parish stated that the principal object of 'is trip is to ascertain what has become of the $£ 300,000,000$ that England has loaned to Canada. "Next to the budget," said Mr. l'arish, "the most talked of subject in England to day is the matters of Canadian loans. The $£ 300,000,000$ that has already been invested in Canada is being increased at the rate of $£ 30$, ,нн, (нн a year and English financiers have great faith in the future of the Domimion. At present the bulk of the loans are railroads, but as they open up the new districts to the north, which country has been well studied by the representatives, the Englishmien will pour in a wealth of capital for developments and expect to reap great profitin.

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## in Edmon-

 of 'is trip that Eng. " said Mr. day is the it has alat the rate great faith ulk of the districts to the reprecapital for- The following Canadian patents have been recently secured by foremners through the agency of Marion and Marion, Patent Attorneys, Montreal, Canada, and Washington, D.U. Any information on the sulbect will be supplied free of charge by applying to the abovenamed tirm. Oscar Rjellberg, Kvillegatan, sweden, apparatus for electric welding, brazing or soldering; Emale J. Feullette, Paris, backiing or hreaking machme; Gi. B. Maroo ipigno, (ienoa, Italy, wheel tyres; 11 . De Wilde and P. Partat, Brussels, Belgium, process of manutacturing ferthang flower pots; Leonard E. Cowey. Surrey, Lugland, road velucles suspension arrangements; William H . l'aul, Birkeniead, Lngland, treating grain for milling; Rudolf fiothter, Wimmerstord, bermany, device for altenating current (w)lector motors; lictor kasim, Paris, France, apparatus for the separation of acetic and tormic acids.
-lwenty-sis bankers attended the annual meeting of the Canadian Bankers Association. In view of the statutory rerasion of the bank Aet, which occurs in 1910, a good deal of merest attaches itself to this important body. It is unlikely that any very radical changes will occur in what is usually cons.dered to ise a well consiticed bit of legislation, though improvement is always possible in this mundane spleme. Sir ba ward ( honston has agan aceepted the presidney, and Mr. J. 1. P'. Nnght was reelected soretary-trasarer. The vice-presumbare:-Duncan Coulson, (ieo. Burn, H. Sikeman, M. 1. A. Prendergast, and the council: B. E. Walker, E. F. Hetmen, D. R. Wilkie, B. B. Stevenson, Jas. Mackinnon, H. Ucteorl. Jas. Billiot. N. Lavoie. G. P. Scholfield, C. A. Bugert, E. L. Pease. G: H. Balfour, E. L. Thorne, and W. 1). Rouss.

Is a result of negotiations hetween the (iovernments of Canada, Great Britain, France, switzerland and Austro Hungary, it has been agreed that the minimum tarifi granted to France by Canada shall app! y under the faroured mation clinse of the tariff to אwitzerland and Austro-Hungasy, according 10 supplementary returns tabled in the House of Commons, at Ottawa last weak. The return contains a great deal of correspondence with regard to the clumse providing that goods must be shupped direct from France to Canada, and it is heled that the advantage of the minimu:n tarifl may be obtaimed by Framer and cwitzerland by shipping via Great Britain to Canade. and that where another country is granted similar low tariff rates, grods from France, Switzerland or Austra-Hungary way be sent via such country to Canada at the discretion of the ( Customs Department.

The iron ores of the valleys of the Ottaw: and Gatineau rivers have been the subject of an investigation by Fritz ('inkel (Me.), for the Mines Branch of the Department of Mlness and his report has just been published. The publication of this rejort comes at a very opportune time, owing to the development lately assumed by the smelting of iron ores by electricity; for the region in question possesses great water powers, a part of which could very aptly be applied to the (stablishment of an iron and steel industry. After describing in detail various iron ore deposits in the townships of Hull, Aemplton. Waketield, Bristol, (irenville and othere, Mr. ( weel concludes that many of these would yield ores which could in all probability be treated profitably in the electric firmerce. It is stated in the report that this method of reducing the iron ores can compete with the blast furntre for the protuction of tig iron, when ctictrical energy can be developed at a low cost.

Our Deseronto correspondent writes:-Farmers report the liest crop of potatoes they have had for years. They are now selling on the Deseronto market for 40 c a bag, and will, no doubt, be lower before the winter season sets in. It is rumoured that Messrs. Mackenzie and Mann have purchased
the Bay of Qunte Railway, also that the main line of their road trom loronto to Ottawa, will pass through Deseronto and sapanee. It is also said that they intend establishing a round house in this district. -The Napanee Town Council have decided to place a small red incandescent light over each lire alarm box. This is an excellent and up-todate idea.Last Iriday, the shareholders of the Desoronto Furniture Factory met to consider whether they should wind up the Company or not. The meeting was further adjournod without anythong delmote having been arrived at. It is lamentable What an ur-todate factory like this onc. thould be "hung up" smply tor want of the required sapital to run it, when so manh money is looking for sate and profitable investment. The building is built of enforced cement, three storeys high, and only completed last year. The machinery is not only enthely new, hut of that special sort required to turn out the mighest grade of furniture. It is to be sincerely hoped that the regrided capital will somewhere be found to mak, this a rumbere and payne concorn.

Disputches from branch offices of R. G. Dun and Co., in Camada, confinue to note a well sustained movement of staple merchandise, with special activity in notions. fancy goods, toys and jewerry, and similar goods most in demand for the thristmas trate. In this line a large business seesiln to be expected. In dry goods generally the demand appoats to be faimy satisfactory and prospects are considered excellent. The fire decided snowfall and the entder weather following hats g.tel a noticcable impettis to both city and country trade, : and he improvement in collactions looked for with the advent of tower temperature hats berll fully malized. This has created a much better feeling and dealers generally feel more encouraged. A large trade has been transacted in groceries, and the denand for sugars. dried fruits. canned goods and other holiday repuirements is extremely gool. Trade in hardware and metals remains active at firm priens, while the demand for lumber and building materials contimus good, builders in many sedions bring still tusy. The domand for hides remains good and the high prices previously noted we still being paid, although some large dealers profiss to believe that the limit has now been reathed. Lesther moves freely and the market rules strong for all descriptions. Provisions are firm and a fair business is transucted in cured meats, whild ounder is very stron- owing to the ecarcity of the bers gradoc. The wheat markets are strong with Ontarios in limited supply and prices advanced, wh le Manitobas are in fair demand for export. Gats are ensier and the demand is somewhat restricted. but barley is tirmer.


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THE CANADIAN JOURNAL, OF COMMERCE


OUR LMPORTS FROM THE INITLD KIN(ADOM.
Canadas furthases from the British lales a hase been advaneng at a rather rapid rate during the current year, an widmee of the combtrys. orow that that the wants usually suplied us through our storekeepers are on the increase-that supply and demand are keeping pace with each other. In these monthly comparisons
 imports. It will be ohecred, however, that, notwithstanding our Preferential Tarif in favour of the moAherland our (analian mambat orics are gradually. cheroaching "fon those of our kin beyond the sea and thus curtailing the amount of our puathases from year to year.
The impurts of Cotton nicee goods of all kinds for the foll months anded the 31st October last, from the linited Kingdom to all countries amount to $4.7 i 6,130$,000 yards, against $4.765,08 \% .800$ yards for the corresponding months of 1908 . The quantity brought to Canada for the same periods amounted to $58,859,900$ yards and $45,045,000$ yards respectively. Of these the amount of Prints imported to Canada during the early ten months of the current year reached $14,9 \nmid 0, \nmid 00$ yards, of the value of $\$ 1,180.000$, as against 14.136 ,400 , of the value of $\$ 1,063,000$, for the corresponding period of 1908 . There is a more remarkable increase

MONTREAL.
First British Fire Office Eatablished b Canada, A.D. 1804.
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Co. Ltd., of London, Eng. (Founded 1782)
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## FIRE

 <br> \section*{Established 8865 <br> \section*{Established 8865 <br> G. Ross Robertson \& Sons,}
## Bell Telephone Bldg., Montreal. Telephone Main 1277

 Privarein the imports of Piece (iools, dyed, or manufactured of dyed yarn, these reathing upwards of $18.436,000$ yards for the ten months anded 31st Octoher, as against $11,407,400$ yards for the early ten months of the preceding year. The gross value of the former (f.o.b.) Was nearly $\$ 2,210,0: 00$ is compared with $\$ 1,515,000$ in the correspond ang months of the former year. Prices have evidently been on the wane.

The increase in the imports of Woollens is no less noticcable. The quantity of Woollen Tissues brought to C'anada during the ten month ended the 31st October last was $6, \% 60,600$ yards, valued at $\$ 3,929,000$. The quantity for October last was 419,000 yards as against 262,400 yards in October of 1908, valued (f.o.b.) at $\$ 238,700$, or nearly $563 / 4$ cents per yard. The quantity of Worsted 'Tissules imported from the U.K. to C'anada during the early ten months of the current year was 12.135400 yards, as against $7.180,800$ yards in October of the preceding year, valued gross at $\$ 5,500,000$ and $\$ 3,950,000$ resectively. We imported 860,600 yards from the U.K. in Octoler of the present year, value (f.o.b.) $\$ 459,000$, as against 327,900 yards, value (f.o.b.) $\$ 152,000$ in October, 1908.

Jute imports of Piece Goods to Canada are still making remarkable progress. The amount for the early ten months of 1909 was $22,304,300$ yaras of the gross

The Law The Law

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Canadian Head O
$\stackrel{\text { Alex. S. Matthew }}{ }$
Alex. . A. Matthew
vaiue of $\$ 1$, during the $\$ ร 43,800$. Tl one-seventh
exported by tal for last $\$ 128,000$ as $\$ 110.500$ in year.-LLiner the amount of the curr gross value the value o October. 19 October las October of either respe

IN'T
Law: gov should be l and changeo amendment of Common of legislatio tion to mee in Ontario, contracts, c on overdue naid in add in paying South Grey tario has $p$ the three tice of inte clause bill,
"Whenev money secu before or a the time w for the ext is stipulate withstandin the contrar son liable upon one $n$ mortgage in lieu of s the date o

Founded in 1806.
The Law Union and Crown Insurance Company having acquired

## Thg Law Union \& Rock Insurance Co. of London Limited.

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W. D. Aiken, Sub-Manaker, <br>
Accident Department.
\end{tabular}$\quad$ J. E. E. DICKSON,

vaiue of $\$ 1,142,000$, as compared with $12,316,100$ yards during the corresponding period of 1908, gross value $\$ i 43,800$. Thus Canada takes from the motherland fully one-seventh of the total quantity of Jute piece-goods exported by her to all countries in the world. The total for last October alone was 2,616\%,900 yards, value $\$ 128,000$ as against $1, i 34,900$ yards of the value of $\$ 110,500$ in the corresponding month of the preceding year--Linen is also making great adrances in quantity; the amount brought out during the early ten months of the current year reached $11,977,300$ yards of the gross value of $\$ 1,209,000$, as against $6,650,000$ yards of the value of $\$: 80,000$ for the ten monthe ended 31st October, 1908. The quantity and value imported in October last are onc-third greater than those during October of 1908. -Cement shows but lithe change in either respect.

## INTEREST ON HYPOTHECATIONS.

Law: governing commercial or financiai contracts should be handled with great caution in Parliament, and changed only after the gravest consideration. The amendment to the Interest Act proposed in the House of Commons last week, was of the most dangerous kind of legislation, that which applies generally; an exception to meet an especial case. Certain doan companies in Ontario, have been in the habit of inserting in their contracts, clauses directly based upon the rule that upon overdue mortgages, three months' interest must be paid in addition to the principal and acerued interest, in paying off the lien. Mr. H. H. Miller, M.P., for South Grey, having noticed that the Province of Ontario has passed a statute, making it necessary to pay the three months' interest, or give three months' notice of intention to make payment, has introduced a one clause bill, which runs as follows:-
"Whenever any principal money, interest or other money secured by mortgage of real estate, made either before or after the passing of this Act, is not paid at the time when, in the mortgage or in any agreement for the extension or renewal of the mortgage, the same is stipulated to be due and payable, the same may, notwithstanding any covenant, agreement or provision to the contrary, be paid at any time after due, by any person liable to pay or entitled to redeem the mortgage, upon one month's notice in writing to the holder of the mortgage of an intention so to pay, or upon payment in lieu of such notice, of interest for one month beyond the date of payment: Provided that nothing herein
shall in any way affect or limit the rights of the mortgagee to collect principal or other money in arrear."
It would have suggested itself to most busincss men that the retroactive aspect of the suggestion would put it out of court immediately. Had that most vicious principle been allowed to receive the endorsement of l'arliament, what contract would have been safe, for the future? Bankers and insurance men would have had security for nothing when the House was in session. For once, at any rate, the doctrine of Provincial rights was pressed into good service when it was used to give this measure the six months' hoist into oblivion. But it is impossible to avoid regret that it was employed this time. A good ringing defence of financial contracts might have been expected from some leader with a straightforward counter attack upon the men who have no consideration for the mortgagor, with money not arailable when he expects it and liable to have his funds on his hands, when he has no opportunity for reinvestment. We are of the opinion that every opportunity should be made use of to establish the validity of trade contracts. In England and elscwhere, such matters are carefully watched, and it is but wise to make it very clear that there is no such confusion between Provincial and Dominien legislation as shall invalidate agreements arrived at in good faith under existing laws. Nor should there be the su-picion of a doubt anywhere respecting the attitude of Canadian politicians towards attempts to tinker with contract rights.

THE GOVERNMENT ANNLITIES PLAN.
According to the first official report upon the Anmuities post office scheme, put forth by the Dominion Government last session, the public is not embracing the scheme with any great avidity. During its first seven months' existence, 288 contracts were issued. the amounts contracted for aggregating $\$ 65,022.80$, at an initial $p$ urchase rate of $\$ 206,410$. The entrance of the Pastal Department upon the business of the life underwriters, is arowedly in the interests of the poorer classes to whom an annuity of $\$ 250$, after the age of 55 years has been reached, is of vital importance. No doubt if the Department could launch its scheme with anything like success, it would assist in the promotion of thrift, where that is most desirable. It might also help to settle down our factory, and other workpeople, who, to tell the truth, are rather given to saving at the present time. The surprising extent of the nperations of the ill-managed and to business men unpromising York County Loan and Savings Co., which is still in process of enforced liquidation, shows the readiness of the working class to invest part of its earnings. Possibly the commission of a third of one per cent upon moneys forwarded, is not sufficiently high to convert local postal officials into good canvassers for the Government scheme. Surely, it cannot be that the toilers do not trust the Government.
-The Eastern Trust Co., of Halifax, has decided to open a branch in Montreal.

## RしBBER SLPPLIES.

Ahhowh the great steamy valley of the Amazon rwer and it- tributaries, where the great bulk of the raw subber of commerce is produced, is not as ret anything like lully explored, there begins to be some lin-ca-inces among manufacturers as to the funure supples of ine maturials. The increating requirments for footwear. wheel-tyres (carriages and motor-cars), drix-ing-lolts, and many lesser nes, have alded wery yreat|y. 11 the consumption of late ratse and wery season secen- to well the demand. Merehants. manufacturers and whers interested in the Brazilian rubber ind:sly are denoting more attention to the question of the fitme- -mplies of the commodity becaluse of the growing fulting of uncertainty as to how long the present rate of growth may continue. The robloce trees, of who in inmense forests are found thromghout the Smaron valley-the most extem-ire matural area of fresh river water in the whth-are crery yearbeing tapped on a large suale, and it is feared that with the continual jurcreate in the need for rubber, the normal supplies wili son le insufficient to meet requirements. When this happens the attraction of high prices will certainly induce the gatherers to make every effort to keep up with the incorased demand, and these efforts with the premaling unserentific and wasteriul methods of collecting the valualle sap will inevitably result in wholezale destrution of the trees. Eiven as it is, instances are not rare where actual felling of the trees has been resorted to in order 10 whtain the juice in larger guantities, entire forests thas bemg destroned for the sake of some nerease in ond season's gied.

The difticulties of forest exploration are enormous, as well from a physical ats from a dimatic point of bew, and many yars must clapse before the entire Amazon is mapped out. Firesh discoveries of rubber forests are being made from time to time. a recent instance being on the Rio Xingn distroct, the margins of which were found to be covered with "heringias," the Local mame of the tree. But these discoveries, unfortumatuly, appear to conlirm the impression held by many engaged in the industry that supplies are inexhatustible, and that therefore, no care need be taken to prosere the trees actually under exploitation. Fortunatels, the authorities are taking a different view of the situation, and the (iovernor of Para (near the month of the Amazon, on the south side), in his recent address to the Asscmbly, is particularly emphatic in urging merchants to do more than they have been doing l ! to the present. not only in the matter of exploring for new forests and using greater care in the oxtraction and curing of the raw rubber, bat especially in the systematc planting of new trees. The carrying out of this last recommendation, that is. the cultivation of plantation rublier on an extensive scale and in districts which would he less muncalthy and of more easy access than those which are now being exploited for the wild product, will undoubtedly mean oreat progress for the industry in a few years hence.
Brazilian traders are handicapped and placed at a disalvantage as compared with their rivals in other parts of the world, in respect of the high cost of gath-
ering and bringing the rubber to the port of shipment. '1 his, it is asserted, is never less than 60 cents per lb., while the expenses of collecting plantation rubber in Ceylon and elsewhere work out at 36 cenis. The arduous conditions under which the work has to be carricd out in the East, and the consequent high scale of wage and of the necessities of life, plus transport charges over enormons distances, al! go to make any dheapening of the cost of production a matter of araterial difficulty. This of itself furnishes a powerful argiment in favour of adopting the plantation system which has made Ceylon and Malaysia such formida!le (ompetitors of Brazil during the last few years.

The fovernor of Para, in his Message above referred to, believes that by planting the "herea brasiliensis," the botanical name of the tree, in districts where easy, rapid, and cheap transport can be found, and looking after it with sirrupulous attention, from the time of planting up to the preparation of the rubber for export, the present predominance in this industry can be vesily maintained. To arrive at this result, however, he contmues, it, will be necessary to convince the rubber gatherer of the futhlity of the various fraudulent processes which he unfortunately too often employs in preparing the product for market, the result of which is to put the purer rubber of the East in greater esteem in foreign markets.

- The vandalism which prevails during harvest time in some forests is notorious. The collector is generalIy an individual whose only idea about rubber is the immediate pecuniary benefit to be obtained by drawing from the tree every drop of milk that it is possible to get. and he is entirely indifferent to the fact that continual ill-treatment must eventually end in the exhaustion and death of the plant. Like many other trees, the 'seringua' requires a rest after a certain number of harvests, in order to recuperate, but this, under present conditions, it seldom gets." To combat this evil, the state Government is therefore proposing to regulate the tapping of the trees, fixing the time when the first incision may be made, and its he:ght above ground. similar regulations are being imposed by the Federal (iovernment in the Acre Territory, where the same carelessness prevails in the collection. but the proper enforcement of these restrictive measures, which implies the continuous inspection of the rubber forests, will not prove an easy matter, as the gatherers are consecvative in the extreme and opposed to any interference with their time-honoured methods of collecting. The nature of the country where the wild rubber is found will also render the task of fiscalising the work one of great difficulty, which only those who are acquainted with the Amazonas wilds will be able to appreciate properly. Whatever the difficulties may be, however, it is imperative that the Government inspection should be started without any delay, and that, once started, it should be carried out thoroughly; and the same applies to the regulations for the planting of new trees.
Everything goes to show that the Brazilian rubber industry is approaching a critical point in its career; for unless it is placed in a position to compete with the more modern and scientific methods of culture adopted
in other par heretofore $p$

The rubbe
aloove, grows base, the lea ends. It is tree yields about from chous. o: it grood qualiti the Uas! Ind liast Inda Amerce: pro materia: .- earliest use the "rubbing upon paper.

COM
A somew rounds just at Paris. living for a follow:-" b lish cities, week; Berli per month; greater, abo month; Lis $\$ 3 y$; Vienna Odessa \$52.
to $\$ 9.65 \mathrm{pe}$
If the cost doubtless sh is stated ab don, Paris a Canadian sh to, or proba

In order however, the the costs of lying princi and mechan we attempt weekly bud France, Can lowing resul tish Board
sugar, $51 / 2 \mathrm{lbs}$ Butter, 2 lbs. Potatoes, 17 Elour, wheat, Bread, white, Milk, 5 qts. Beef, $41 / 2 \mathrm{lbs}$ Mutton, $11 / 2$
Pork, $1 / 2 \mathrm{lb}$.. Coal, 2 ewt.
in other parts of the world, it must inevitably lose its heretofore predominant standing.
The rubber tree, whose botanical name is employed above, grows to a height of 60 feet, branching from the base, the leaves being trifoliate, and tapering at both ends. It is gathered somewhat like maple-sap. Each tree yields about 2 ounces a day, and the puice yields about from unc-third to one-thali its weight in caoutchous. or rubber. East and West Africa siso yield good qualities of Rubler, as also do Ceylon, Assam and the Las! India islands. A single specimen of the large last lada tree yields 50 to 60 lbs . a yeai. Central Amerca produces considerable quantities of the raw materia!.-The term "Rubber" originated with the earliest use to which it was put (in Hayt!), namely for the "rubbing" out or erasing of lead pencil marks made upon paper.

COMPMRATIVE COST OF LIVIVG.
A somewhat surprising statement is going the rounds just now, issued by the "National Association" at Paris. It assumes to give the comparative cont of living for a student residing in several countries, as follow:-"Boarding in London and in other latge English cities, lunch and washing not included. $\$ 7.30$ per week; Berlin, full board, washing not included, 435.70 rer month; France, excepting Paris, where the rost is greater, about $\$ 29$ per month; Madrid $\$ 28.95$ per month; Lisbon, \$28.95; Rome \$28.95; Mitan, \$29 to $\$ 39$; Yienna $\$ 40.60$; St. Petersburg $\$ 38.60$ to $\$ 52.11$; Odessa $\$ 52.11$; Moscow $\$ 36.67$; New York City $\$ 7.72$ to $\$ 9.65$ per week; Mexico City $\$ 42.50$ per month." If the cost of clothing were included, New York would doubtless show a comparatively much larger bill than is stated above, and the advantage in favour of London, Paris and Berlin would be greatly increased. The Canadian showing in this class would be about equal to, or probably rather less than, that of London.
In order that it mav become of commercial interest, however, the sulbject needs to be enlarged, and to show the costs of living to workmen, in order that an underlying principle of national competition in industrial and mechanical production may be fully grasped. If we attempt to estimate from actual price lists the weekly budget of workmen in the United Kingdom, France, Canada and the United States we get the following result using the cuantities adopted by the British Board of Trade:--

| sugar, $51 / 2 \mathrm{lbs} . .$. | \$0.218 | \$0.309 | $\$^{\prime} .28$ | \$0.30 |
| :---: | :---: | :---: | :---: | :---: |
| Butter, 2 lbs . | . 537 | . 507 | . 52 | . 60 |
| Yotatoes, 17 lbs | . 147 | . 147 | 14 | . 15 |
| trlour, wheat, 10 lbs . | . 269 | . 420 | . 29 | . 31 |
| Bread, white, 22 lbs . | . 570 | .680 | . 93 | . 93 |
| Milk, 5 qts. . . . | . 355 | . 253 | . 45 | . 45 |
| Beef, $41 / 2 \mathrm{lbs}$. | . 619 | . 674 | . 60 | . 62 |
| Mutton, $11 / 2 \mathrm{lbs}$. | . 193 | .2.53 | . 21 | . 21 |
| Pork, $1 / 2 \mathrm{lb}$.. .. .. | . 081 | . 094 | . 08 | . 08 |
| Coal, 2 ewt. | . 436 | . 740 | . 72 | . 70 |
|  | 3.725 | 4.107 | 4.22 | 4.35 |

In: the matter of rents the figures are much more in favour of the older countries, weekly prices being as follows:-

## liooms.

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1 hree
*) F. France. Cinada. U.S. * $0.75-\$ 0.85 \$ 0.57-\$ 0.69 \$ 0.8 .5-\$ 1.0080 .95-\$ 1.10$ $.91-1.19 \quad .71-1.01 \quad 1.05-1.30 \quad 1.25-2.00$ - 1.31 .03 1.05

The advantage, it will be noticed, remains with the British workman, whose successful competition in the world of industry is to a certain extent explained by the low rates of living he has enjoyed, which enables him to work at a lower rate than some others. The fact should have full weight in giving consideration to the Budget proposals which have raised such an uproar. Aecording to figures which are declared to have been prepared by Mr. Lloyd George hmmself, or at least for him, the revenue he expected to raise from food products was made up as follows:-

| Hea and cottee. . . . . | \$30,000,000 |
| :---: | :---: |
| sugar .. .. .. .. .. . . . | 1.j,000,000 |
| spirits . . . . . .. .. . . . | 110,000,000 |
| Beer. . . . . . . . . . . . . . . . | 6.5,000,000 |
| Cocoa | 1,400,000 |
| Uhicory . | 235,000 |
| Currants | 6:30,040 |
| Figs | $305,00^{\prime}$ |
| Plums and prunes | 2-5, 060 |
| Raisins. . | 1.115,1000 |
|  | \$223,910,000 |

There would appear to be hereabouts some reason for the opposition to the Budget with its implied excise and customs changes. British trade is indangered when the costs of production are increased through more expensive living. What this means to the world at large is not easily understood. After all its development, to quote one example, the United States only exports 4 per cent of its iron output. The remainder has to come from Great Britain, France, and Germany, for the railway and other needs of the purchasing or importing nations. It is England's cheap wage list which has enabled her to ship her machinery and other iron products to the marvellous extent seen to-day. ('hina is now shipping into her free ports, rice fed pork at prices 25 per cent less than ours could be laid down. The cost of living there is, in spite of her imports, cheaper than elsewhere, even under its late increase in many articles.

## INSURANCE LEGISLATION.

In endeavouring to promote the thesis, that the control of insurance by legislation is naturally vested in the provinces and not in the federal government, Judge Leet is in agreement with some weighty authorities elsewhere. We find, for instance, in a United States exchange, the following account of a little debate, at a recent session of the National Civic Federation:"Speaking of insurance of the labourer against the risks of his employment, the represearative of a life insurance company shifted to a frequent topic of his, the limitation put by the present law of this State up-
on the new insurance written in a year, his company being the only one thus far restrained by the maximum amount allowed. He urged anew that insurance is inter-State commerce and should therefore be relieved from control by the States by being brought under Federal cover. Jrom this Senator Root dissented. The founders, he said, aimed to preserve distinctly the power and indejendence of the states. Yit the intermingling of people and business has produced, from every guarter of the horizon 'cries for l'ederal control of business which is no longer confined within the limits of separate States.' If these are heded as to one subject (he said) they must ultimatrly be as to all sub-jert-; then what becomes of local governinents, and how will the C'entral Government be equal to its load, since the judicial and legislative branches are already 'driven to the limit of their nower to deal intelligently with the subjects that are before them.' 'The country is too great, and its interests too intricatc and vast, 'to be governed as to the great range of our daily affairs from one central power in Washington.' So Mr. Root is nut willing, in the anxicty for more efficiency, 'to overturn limits that have been wisely set by the Constitution, and he appealed against the disposition to pursue apparently desirable results to the extreme of violating 'the sovereign powers of the selarate States' or 'to reform the Constitution so as to put in Federal hands the control of all the business that passes across State lines." "

The Semator's opinion carries weight, and is in accort with the decision of the learned Judge of the Montreal Police Court in treating of his countrys constitation. Wridently they have disensions similar to ours in the states regarding the proper characterization of insurance. Without presuming to approve, or to reflect upon, a legal decision, which may still be considered "sub judice," since it is certain to he inscribed for appeal, we venture to refer to our own classification of the lusiness in our title which appeared to have foundation in hiluloyy, in neage and in sense: "The dournal of Commerce, Finance and Insurance Review." Once rased, however, the question will have to be legally settled, and that hy the definite judqment of a court of final appeal. is Insurance a branch of trade, or Commeres? If not, then it would appear that it is a matter for Provincial control, and that may be unwoldome news in many quarters. So for, we have escaped the dangers of undue centralization, of which there is some not unnatural fear in the States. There is aloo a haziness and a wractical unerertainty about Provincially chartered companies, and their rights throughout Canada, which appear to be aroided in the amplitude of Dominion charters.
The Prudential Insurance Co. is just now opposing a claim made against it ly the city of Newark, N.J., which shows the difficulty of legislating for insurance companies. and the dangers arising from the collision of separate interests. The solicitor of the company explains that:-"In $190 \%$ the State Legislature passed an act requiring insurance commanies that had theretofore issued participating policies to ascertain the amount of surplus to which said participating policies
were entitled, and to apportion the same to such policies as a class and thereafter annually to make similar apportionments. It further provided that when this apportionment had once been made, the fund so created, 'plus the actual interest earnings and accretions,' should be carried by the company as a 'separate and distinct liability to such class of policies,' and that 'no company or any of its officers shall be permitted to use any part of such apportioned surplus find for any purjose what-oever other than for the express purpose for which the same was arcumulated."
The city levied taves upon this fund amounting to $\$ 14,000,000$, on the ground that it is a money earner for the company! Evidently the intention of the legislation was to safeguard certain policies, and to prevent the Prudential officials from having any other interest in it than that of trustees. The sum involved is some $\$ 250,000$ a year, in addition to over $\$ 100.000$ already paid in taxation. The extra tax-which would be really in the nature of a surtax-would have to be paid, of course, by policyholders, as a special levy. To us it appears somewhat iniquitous that a law should compel the formation of a fund out of premiums and other sources of income already paying taxes, should tie it up so that it is a dead asset so far as profit is concerned, and that another body, the city, should then have power to step in. and impose taxes upon it again. To such difficulties conflicting legizlating authorities are ever liable to open the door. There should be no conflict in this Dominion, nor any clashing of anthorities, nor above all, any unconsidered legislation which could eas:ly land the insurance business in shaos.

## EASTERN TOWNSHIPA B.INK.

Fifty yuas ago certain enterprizing agriculturists and business men, including representatives of British firms, residing in that part of the Prevince of Quebee, wiginally exempted from some provisions in the Act of Cession in the interests of English settlers, established a local institution to be known as the Eastern Townships Bank. At the annual meeting held on Wednesday in Sherbrooke, evidence was afforded of the pesition of the Bank amongst the stable. leading establiehments of the country. Its paid-up Capital has increased from $\$ 101,400$ to $\$ 3,000,000$, with a rest account of $\$ 2,100.000$, and with a net income of 13 per cent of its capital for the past twelve months. This is an improvement upon last year's showing, as will be clear from the following tabulated statement:-


Of the Profits after paying the 8 per cent dividend, and transferring $\$ 100,000$ to Reserves, $\$ 100.000$ was laid aside "To strengthen Assets," the bonus to the officers was increased from $\$ 10,483$ in 1908 to $\$ 15000$, and
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 will bea balance of $\$ 148,841$ was carried on to next year's account. Last year $\$ 215.305$ was thus brought forward, the difference in this year's balance, being probibly evidence that in the opinion of the management, which has a wide agricultural and general outlook, there is not the same need of cautious foresight, as existed this time last year. The item. Bank Premizes, etc., has been increased from $\$ 509,388$, in the last annual report, to $\$ 1.019,82 s$, ma nly loy the taking over of the fine new premises in this cify. It is worth raticing that th. I) rectors have found this handsome structure to be a good investment. not simply as a produeer of rental income, but also as directing business to the Bank.

The Quick Assets are set at $\$ 6.729,410$, the large amount of $\$ 1,095,466$ being carried in Dominion notes, and $\$ 429,5+9$ in gold and silver currency. There are not wanting other signs in the eyes of the experienced $i_{n}$ such matiters of the coming in to an active mercantile business of this one of the last and most important of country merchants' banks. The exigencies and intricaries of modern trade make it to be increasingly necessary that accounts should be carred in city as well as local offices, and that there should be complete inlity between town and country affairs.

The elections resulted in the re-election of the directwate. which is thoronghly representative of the Eastan Town-hibs, vi\%: William Farwell. President; S. H. C. Miner, Vice-President; Gardner Stevens, C. H. Katha:ı. J. S. Mitchell, A. C. Flumerfelt, F. Grundy, O. A. Robertion, G. G. Foster, K.C., F. N. M.Crae and B. C. Howard.
A full report of the mecting will be found apon anwher page of this istue.

## THE LATE MR. MCLEA WALBANK

The almost sudden death of the Vice-irresident of the Montreal Light, Heat and Power Co., last Sunday afternoon, removes one of the best known and kemest husiness men of this city, who possessed also an enviable reputation as an architect, and civil engineer. Educated as a lad at the Montreal High school, under its first, most thorough and successful head master, completed at Trinity College, Duviin, he was from his earlest years devoted to engineering and structural work. Hhough the initiative was not his, the great work of utilizing the northern part of the Lachine Kapids for the generation of electrical power was successfully prosecuted by him. His death will deprive the world of immense stores of information upon the sulje.t of dealing with the subnorged foating ice, known as frazil, which yearly proves io be an almost innomountable o! stacle to the turbines employed, which difficulty Mr. Nalbank was always hoping to orwreome. In the world of tinance, he was at least as successiul as in his own professional sphere, succeeding in attracting capital to his enterprize trom very unlikely sources. The acquisition of power developing plants at Soulanges, Shawinigan and Chamhy, brought about a good deal of stock manipulation, in which Mr. Walbank showed his ability to safeguard the interests of his fellow shareholders, and to maintain his own position. It is difficult to secure men to represent large industrial plants, in dealing with great incorporations, who can keep the balances even and escape obloquy, while preserving all interests concerned. If the city of Montreal found itself at times in difficult positions in dealing with its lighting prob-

Ifms, it was not because of lack of managerial ability on the part of the Vice-President of the Light, Heat and Power Co. From the widespread ramifications of the company, Mr. Walbank's name was a household word in this vicinity, and it is sate to say that he had the respect of the many, and was especially esteemed by his business colleagues. His death from a troublesome disease, from which no serious results were commonly expected, in the prime of life, will be felt as a serious loss in the community.

## boots AND Rubbers

The price of rubber in first hands has finis!ed its soaring for this year. The exceedingly high flood tide of the Amaton and its affluents subsided with greater rapidity than was :nticipated, and enabled a larger output than usual to be marketed. there had been a holding up of the product of the rich territory in debate between Brazil and Chili, and a threatening of serious international complications between the fiery South American Republics had seriously affected the morket. The cessation of natural and civil difficulties has had in easing -fliect ujon prices, which may not ever again be let down completely to old levels. To the ultimate purchuser, these facts will mean very little, however, though coste of production are calculated at 22ce per pair to the retailer more tham a year or two ago. These goods are sold at an average price of $\$ 1.00$ per pair. for May delivery, with 2 per cent discount if accounts are paid at the Otober reckoning. The price to wearers is $\$ 1.25$ per pair.
There has come aboul the fashion of dispensing with rubbers for street wear. Whether this is the result of superior agility through the prevalence of the spectacular, rousing gam.: of hockey, or from hygienic faddism, has not appeared. It is certain, however, that there is a large demand for heavy leathern soled walking boots, both tor men and women. That shered and evergreen man of many atlairs, Mr. S. II. ('. Miner, doas not believe that the use of rubbers is about to decline permanently, and is exhibiting his faiī̀ by building a large indeperident factory at Granby, Que., which will be producing rubber goods before very long. It present, trade calls for leather footwear, rather than for rubber, but Mr. Miner probatbly will be justified in his venture of faith in the outlook.
The use of patent leather uppers upon strong soles, had mun to commend it in the opinion of young men :about town, who were glad to avoid the boot-shining worry, or expense. The Marsh factory in Lower Town, Quebec, specialized upon this trade, and met with gooũ results, so long as the leather supplied them was good and durable. When, however, through chemical troubles at the tanneries, to which the chome precess is lialle under certain conditions of the water, and temprature, the rppers cracked, and the fastion fell out speedily. The cement sold to fill the cracks was only a makeshift remedy, and a poor one at that, and a well known boot making firm in this city, wiich has h id other vicissitudes, found itself loaded down with unsaleable stocks of the heavy patent leather boots.
One of the larye depurtmental stores up-town acquired a Iot of them, and offered them in its windows at $\$ 2.85$, though the manufacturers' cost price was $\$ 2.75$. They sold like hat cakes until it was rumoured about that the material cracked and creased seriously, when it soon became hard to give them away. There are some 5,000 pairs still on hind in this city, and the result is likely to be disappointing to such factorics as have been fitted up especially for this trade. It will require something more than assurances to rehabilitate the patent leather walking shoe business.
-The New Zealand budget shows that the revenue and expenditure for the past financial year amounted to $\$ 45,005,925$, and $\$+3,927,565$, respectively.

## FRFAGHT (AR INEFPICIENCY

Some interesting statements in regard to the loss to the railnays of this continent through the delays in the movement of treght ars are made in an article in the Engineering News of New lork. It is based on the findings of the American Ralway Issoctation's committee on car efficierey, and embod fes a plea tor strh ehanges at will enable the railways to ob ann better beturns from their car equipment and so sate som of the heary expenditures they are called on to make from inte to thene for new rolling stock. It is noteworthy that in looking for a standard of efticioncy in rapid handling of freight the writer thons to bingland. We camot on this continent, fr. says. experet to egual the prompt frerght service of English railways, where a parcel shipped from Birmhigham, for example, is deltsered the mext day in london. The larger cars "holl are in lise in Smerica make it more diflicult to handle small shapments with pomptness without loss of protit through the movement of lightly loaded cars: but, it is argued, there is room for much better results than are now obtained. It is basy to arment this when it is malerstood that a study of the facts show that "the areage per day trabilled by a freght car on the rallways of the I nited States is only about O- miles." It idle cars are excluded from the calculation that is. if only the moving cars are counted. the average Im, 小roment is only e. miles a day. Taking the arerage speed of lowht thains in the roads at 10 miles an hour, this means that the arerage freight ear is moving on its journey only two and a half hours out of twenty four These are railway men's figures, propared with a vew to remedying what is felt to be a callese of serions loss. They give point to the enquiry of the Enginering News as to whether, instead of buiding more arts and bigger yards to handle increased traffic better resulte might not be attained by overhauling methods of moving trenght, and finding some way to keep freight cars moving, so that they may reach their destinations more promptly and get out of the yards where they earn nothing and are now hold ton long between trips. To secure better results it semes to be eoneedel that the rallways themselves must be the active movers, first as regards the mangement of their own hasiness, second as to their interchange arrangements with connecting lines. and thirdly as enucerns the shipping public, which meeds to be educated to an understanding that a freight car is a phicle for carring goods not a warchouse for storing them

आUIIMN: OPERXTIONE IN OOTOBER
fredetions rentured earlier in the season ats reguds fall bubling , prations, are being fully boene out as the late fornthe materialize Obtober was amother perion of activity In whel the volume of new work undertaken greatly exroded that of the corresponding month of last vear. and as Fol buthing has throd up to indicatr otherwise than a confinlable of this prosperous condition for some lime to come. I wo sams are noted to every loss and the arerage increase or the month, as hased on comparative figures suppled "Con "ructom." Was sloghtly in exeres of 42 per cent. Calgary "Ena reports the bigerest increase for the month. following her phemomenal advance of 399 per cent in September. by an ther sweeping gal of 3 n per cent. Syduey is second in the lst. With 341 per cent to the good. while Berlin again bobs "1p in the third highest place with a substantial inerease of $1: 3$ per eent to her eredit
Of the places to suffer a reversal two of which are noted in the east. three in Ontario, and two in the West-St John and 1 ondon, which experienced a dreline of 67 per cent and 17 per cent in order named, were hit the harnest. It may be mentioned, howeyer. in the ease of London, that the total va lue for permits issued up to date, is just double the amount expended for new buildings during the entire vear of 1008: and also that the outlook there at the present fiome iz arything tut dseoraging

Aside from the losses at Edmonton and Regina, which fell behind their last year's figures for the month, to the extent of 15 per cent and 10 per cent respectively, the West, in gen eral, more than held its own. Vancouver registered an in crease of 15 per cent; Winmpeg 10 per cent; and Victoria 5 per cent; while Lethbridge looms up with $\$ 190,270$ for new work undertaken, which brings the total value of permits for the year well over the million mark for the first time in her mistory. In all these places, the immediate prospects are all that could be desired. Winnipeg is displaying an activity in the realty market seldom before witnessed at this time of the year, and, as tor lancouver and Victoria, the present indicathons are that both of these places are just begimning to grow

In Ontario, bestdes the gain in Berlin, ther adrances recorded were: Joronto 51 per cent; fort William 39 per cent; and Hamilton 16 per cent. Windsor, which registers an amount of $\$ 19,500$, can also be included in the list of gains, while as for Port irthur, which 1 adi $\$ 271,000$ to her credit last month, it might be explained that the small amount $\$ 3,500$ ), is not representative of the new work undertaken at that place, owing to the fact that there are no building regatations outside of fire limits, and hence no means of obtaining a compete record. The two set backs noted in addition to that of Londons, mentioned above, are: Peterboro, 43 per cent, and sirattord 32 per cent. In both cases, hownee, the corresponding amounts for the month are relatively small. and the losses, therefore, can hardly be regarded as seriously affecting the general situation. Practically all the places mentioned are substantialty ahead of 1908 in the seasoals work, while the amount already recorded in Toronto is greator than any previous yearly total in the history of the city
farther east, Montreal again comes forward by noting an nerease of 48 per cent and as yet nothing has occurred to stay her progress. This is the tenth consecutive gain recorded, and in this respect, Montreal has perhaps showed the most consistent development throughout the year of any city in the Dominion. Halifax, however. once more lags behind her former figures, her loss for the month being 2.5 per rent. It is quite prolable, though, that a strag reaction wil take place before very long, as the increasing importance of Halifix as a port entry, clearly indicates that the city has not as yet, in any way approached the limit of its growth

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| Berlm, Ont | \$ 26,500 | \$ 9.700 | 173.71 |  |
| branden, Man. | 8.020 | ........ | . . . . |  |
| ( algary, Ita. | 413,050 | 88,400 | 355. 93 |  |
| Pduonton, Mta.. | 83.53.5 | 98,73.) |  | 15.39 |
| Fort II illiam, Ont. | 88,0.0 | (63,2.5) | 39.20 |  |
| Hamilun, Ont. | 247.350 | 211.9 .50 | 16.69 |  |
| Halitax, N.S. | 34,200 | 46,169 | . . . | 25.90 |
| Lethbr dee Alta.. | 190.270 |  |  |  |
| Loundon, Ont... | 29.880 | 57.210 |  | 47.77 |
| Montreal, (pue. | (52४,645 | +22,08! | 48.93 |  |
| Peterboro, Ont. | 16.6990) | 29,4.0 | ... . | 43.32 |
| Port Aithur, Ont. | 3.510 | ..... . | . . . . ${ }^{\text {a }}$ |  |
| liegina. Sask. | .2, 080 | 58,270 |  | 10.62 |
| St. John, N.B. | 23,800 | 73.550 |  | 67.64 |
| Atratiord, Ont. | 4,100 | 6.100 |  | 32.78 |
| Sydney, N.S. . | 22,050 | 5,000 | 341.00 |  |
| Ioronto. Ont.. | 1,540,355 | 1.019.492 | 51.09 |  |
| l ancouver, B.C. | .501,975 | 436.080 | 15.11 |  |
| Wictoria, B.C.. | 104.840 | 99,455 | 5.09 | $\ldots$. |
| II indsor, Ont. | 19,500 | ...... |  |  |
| II innipeg. Man. | 511,850 | 460.400 | 11.17 |  |
|  | \$4.540,290 | \$3,18ล̆,582 | 42.52 |  |

From the that the reg March, 190 year. The $\$ 10,1] 1,823$, \$649, $\mathbf{i} 22$. Interest on the -ources

Canada Gaz Canals lastial (hinese lmo ('iisil envis (ullers fiees (ustoms. Dominion 1 Dominion Wectric Lig Exchequer Excise rines and F Fisheries Fisheries, M Gas Inspect Insurance Inspection interest on Law Stamp Lighthouses Nariner's Methylated Militia Military Col Militia Pens Mounted Po Ordnance La Patent Fees Penitentiari Post Office Premium D) Public Wor hailwars-I

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## the revenue of canada.

From the annual report of the Auditor General we learn that the regular revenue of the Dominion for the year ending March, 1909, was less by $\$ 10,961,101$, than for the preceding year. The falling off was mainly in the Customs receipts, $\$ 10,111,823$, Excise $\$ 839,834$, and the Intercolonial Railway $\$ 649,722$. The main increases were Dominion Lands $\$ 269,234$, Interest on Investments $\$ 331,074$, and Post Office $\$ 293.767$. The -ources of revenue were as follows.-

Canada Gazette
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Dominion Lands
Dominion steamers
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Excise.
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Fisheries
Fisheries, Modus \ivendi
Gas Inspection
Insurance superintendence
Inspection of staples
Interest on Investments
Law Stamps
Lighthouses and Coast Service
Mariner's F'und. .
Methylated Spirits
Militia
Nilitary College
Militia Pensions
Mounted Police Pensions.
Ordnance Lands
Patent Fees and Trade Marks
Penitentiaries
Post Office
Premium Discount and Exchange
Public Works
Kailways-Intercolonial
Prince Edward Island
Windsor Branch
treamboat Inspection
superannuation
Weights and Measures

## MIITARY AND NAVAL EXPENDITLRE

In view of the fact that the Dominion Parlhment will probably have to vote a large sum at the present sossion of Parliament to timance the naval policy of the Ministry, the remarks of Mr. Tawney, Member of the U.S. Congress, made not long ago. at llashington, have a decided interest. It will be noticed that at the very utmost the Canadian expenditure could not amount to 20 per cent of $\$ 132,757.90 \pi$, the total expenditure of the government last year. The prodigious amounts to which approprations for war purposes may amount are, to say the least of it, surprising in the case of the United States.
During the fiscal year 1908, the Congressman shows, that that mation's total expenditures for army and navy and fortifications were $361 / 2$ per cent of the total revenue, while expenditures made on account of wars past, including all objects for which appropriations are made on that account, were 31 per cent of the total revenue. For the fiscal year 1909, up to the time when Mr. Tawney's speech was made, he points out that 72 per cent of all the revenues collected had been spent in preparation for war or for outlay occasioned by wars past.

Speaking further, on the basis of his own intimate knowledge of the Appropriations Committee aifairs, Mr. Tawney remarks: "This startling statement does not intimate that we have yet reached the maximum craze of armed peace

None of the advocates of armed peace are willing to sug. gest a limit beyond which this increase shall not go." Furthermore, "the annual expenditures of the l'nited States, Eng. land, Germany and France on account of preparation for war, or, as it is said, that war may be prevented, are to d:ay greater than the annual expenditures of any one of these nations during any foreign war in wiich it hats ever "ngaged." During the fiecal year las s, the public outlay be the four governments, on acoome of army and navy aproximated in round
 the sums expented for the same purpose by other nations of the world, and you will have a grand total enst of armed pace so large that the human mind can scareely comprehend it."
We notice that the Austrian Peare somecty has issurd a profisal for a conterene of the powers on mational armaments. 1're society points out that Germany is confionted by the spectre of a deficit, that Britain's budget shortage in 1909 was *T., , $000,(600$, that Austria Hlungary again has a deticit because of the increased cost of the army, that Italian finances are emharrassed from the same cause and that gownomen every"here are compelled to resort to the most unpopular methods for the raising of money to meet national expulitures. This serms to the society to be an opportune moment to consider what can be done to relieve the taxpayers of 40 vast an annual tribute. It realizes that it is useless to try to solve the question of limiting armaments, but brlieves that a conference of the powers might result in an understanding bey which the rapidy growing expenditures for European armics and navies might be arrested at lenst temporarily.
The voice of the peacemaker is not likely to make itself heard very effectively, when commere has a hamd in the competitive stir, which seems to call out for warships and armaments. We are still some distance from a federation of the world based upon the brotherhood of man.

Nationilities of hamigrants.
Sance 1897, when these records were begun, the immigration to (anada, in terms of the file largest nationalities, has been as iollows, according to the ofticial statistics of the Department of the interior:

|  | British isues. | United states. | (ialicia. | 1taly. | 1unssia. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1597 | 11,003 | 2,412 | 3,917 | .... |  |
| 1298 | 11,0ius | 9,119 | ¢,509 | $\ldots$ |  |
| $10: 9$ | iñoui | 11,94. | 6,100 | 398 | 8,085 |
| 1: K1* | ., 1+1 | 8,543 | 4,992 | 9.7 | 1,287 |
| 1ヶセ0-0! | 11,810 | 18,0.95 | 4,i02 | 4,710 | 1,726 |
| 1901-02 | 17,2.)9 | 26,401 | 6,500 | 3,428 | 3,771 |
| 190203 | 41,7 \% 2 | 49,473 | 8,382 | 3,371 | 7,239 |
| 1903-04 | 50,3it. | 45,229 | T, 729 | 4,445 | 2,800 |
| 1904-05 | (i.5),359 | +3,65\% | 6,926 | 3,473 | 3,234 |
| 1905-06 | 86,930 | 57,919 | 5,6,56 | 7,959 | 4,459 |
| 190607 | 55,791 | 34,6;9 | 1,652 | 5,114 | 2,976 |
| 1907 -08 | 120,182 | 58,312 | 14,268 | 11,212 | 7,493 |
| 1908-09 | 52,901 | 59,832 | 6,644 | 4,228 | 4,216 |
| Totals | 541,056 | 425,611 | 83,627 | 49,695 | 47,286 |

* Six months.
-Rough lumber was advanced $\$ 1$ per thousand feet throughout Western Canada. A further rise may sccur within the next few months. For some time the price of lumber has not been conmensurate with the price of logs, and lumber has been selling at less than cost of production.


## CHINESE WILD SHKK.

M. Francis Marre, writing in "Cosmos," gives some interestmg particulars concerming the wild silk industry of China. A ertain quantity of this silk, known under the name "waterect," is annually imported into france to be worked up in the tactories of Lyons and Avignon, but the greater part of it tinds its way to Imerica, where it is made into a stull called "radjah." Ut late years, however, a considerable amount has been employed in the manufacture of ballooms, a purpose for Which it is peculiarly fitted liy its strength and toughness. the silk is obtamed trom a very common Chinese variety of the gak mblkorm (Intherea pernyi). The larva feeds on the feaves of the "Cudramat trava," a dwarf onk, which grows plentituly on the hills of Ho-Aan, Suchwan, and Kweichou. A wam, mont climatr prevails almost all the year round in this momntamous district
The cocoons of the gak silkworm are treated yuite differentIy frem those of the domestic silkworm which is fed on mulbery leale. They are laug in long festoms sheltered from the stli generally in butfato sheds, in order that they may be hept at a constant wam temperature. Thes remath thus until the feast of tepring (at the end of Janmary or the begimning of february), when they are remored and hang up in a large roon, of whill all the doors and windows are car fully stopped. I hole is made in the middle of the roof to allow the escape of the smoke from atove which is placed in the middle of the room. The stove is kept steadily burning for twenty days ;att the end of this period the moths emerege from the conons and pairing immediately begins; the males and females are then soparated, the fatter being placed in palm-leaf baskets, where they lay their eggs. This operation takes about five days. fach female lays on an arerage some sisty eggs, Which are about tern times the size of a mulbery silkworm's ege. After another interval of from fiftern to twenty days, spult in The room which has been closed and heated as before, the worms are hatehed and are then taken in the kaskets to the phaces where their rood grows.
The baskets are set down under the dwarf oaks, the flexible foung twigs of which are arranged by the natives so as to make it easy for the woms to climb up to the leaves. The coon, an opration which akes then hegins to make its co tected towads the close of May, i.e.. from thee and a half to four months after the removal from the warm chamber.
The silk is wound and reeled in two ways. In the first, wheh is used to produce a coarse material. the thread is reel ed from twonty cocoons. Silk of this kind is mannfactured alwost entirely at -nchwan. In the second the thread is reeled from right coroons, and silk of this kind. which is made for the most part at Kweichou, is in greater demand for export purposes A pound of eneoons produces. as a rule. 240 grammes of fine silk. The average price varies from year to year. In 1907 it was 15 franes the kilo; in 1908. 22.6 franes

## 

The jng trade in intoxicating liquors, which has flourished in interntate commeree to prohbition commonitias, is apparently endangered by the new eriminal cole of the lnited statis. This hulky sfatute was enacted at the very close of the final session of the last congress and signed by President Rooserelt just before he went out of office. Like most law coditications, it contained much that the legislators in general knew nothing about. It is clamed at Washington that the new code in some important particulars restricts the well established and thriving business of transporting liquors into prohibition States. This may affect the trade into Maine, although it is said to bear most heavily upon trade into the prohibition States of the south. Chapter 9, section 238 of the new code forbids any officer or agent of railroads and express companies from delivering original packages of liquors to fictitious persons. A maximum fine of $\$ 5,000$ and imprisonment
for a term of not more than two years are imposed as penalties. Such agents shall be penalized not more than $\$ 5,000$ for collecting the purchase price of such liquors on for taking any part in the transaction, save in actual transportation and dehivery.

The consignors of wet goods are required to put plainly upon the label the name of the consignee, the nature of the contents and the quantity. The penalty for violating that provision is the forfeiture of the property to the Unit, d States and a fine of not more than $\$ 5.000$. Local option communities, quite as much as prohibition states, are concerned in these provisions. Fall River (Mass.) is cited as an example, because of its proximity to Rhod, Island, from within whose borders considerable quantities of original package stuff have been shipped over the line. In some southern communities local prohibition laws have been defied by the shipping of John Doe jugs and other containers, that could be called for and purchased by any thirsty citizen. The language of the new code will strike at the continuance of that practice.
The code also imposes a maximum fine of $\$ 10,000$ or ten years' imprisonment, or both. for giving advance information about crop reports. This is aimed specifically at such offences as cansed scandal in the department of agriculture a few years ago and led to the indictment of several employes there. 'The issllance of false statistics is made punishable by a fine of $w_{5}, 000$ or five years in prison. or both.

## THE LAION MUTUAL QUARTERLS

In none of the numerons public:ations which reach this of fice are their finer specimens of the printer's art, tban in the quarterly paper issued by the Lnion Mutual Life Insurance ( o., of Portland, Me. Some of the illustrations are perfect gems, the little landscape bits on the last lwo pages being ispeccially well done. It is such fine presswork, which fills one with regreat at the miserable work done by certain of the daily journals. The letterpress of the Quarterly is also up to a high standard from the insurance point of view. We cull the following, as showing the bonefit of extended insurance, by practical example:-

- In 188s a twenty year Endowment was written in Canada on the life of a young storekeeper. For eight ycars he paid the premioms. No more were settled. Appucntly the matter was forpotten and the policy lost or destroyed.

The latter part of 1908 the twenty years were up, and the Company became anxious to locate the man who hed taken the policy. A letter sent to his last address was returned. then the Agent nearest where he used to live was asked to see what he could ascertain, and it was, after much research, found out that the party moved to another location years betore, and had atterwards died. Another hunt ensuel for the "n!ow, and she was finally found in a mill town in Maine, a sulestantial sum of money being placed in her possession, to her thorongh surprise and gratification. The protection was kept good through all the years of the contract, though no one who was to benefit by it was aware of it, and when the tact of death was brought to light, money that she never dreamed of having was handed to the widow--al! being accomplished because the extended insurance feature had kept the insur:ance valid through the long period it had been neglected. Had the man insured survived the endowment period, a smaller sum would have been payable to him as a pure endowment."

The newspapers report another fatality consequent upon the silly ha'it, common amongst some foreigners, of storing money instead of banking it. One, Joscph Disco, a Pole, dashed into a blazing house in Bangor, Me., to recover his savings, which were in his trunk, and was burnt to death along with his property. The amount of current bills, thus destroyed in the year must form no inconsiderable amount, though not easily calculated by the banks and governments benefitting by their loss.
liecent as Uwen sound H. H. Gill, A. G. Dum Amens, bak Arch. Cuppl of the Culle - Assignmen grocer, Bic; Cunnor rest de Chertsey grocer, Hul l'epin, milln Wrchel de boitt and c an extension grocer, Quel
A. II. (i
a private as
ant. 'lhe e Arabilities a borrowed in two ycars in his opera hats becoms large expor coming from one time he English Pro packages tor ¿heese Co.
A compro areditors of

Ahe R. I voluntary li Commere 2339 last we ponding we The precedin tommerci the month dotitulted in ceecided iner deloteriness n:uch more Hins with li numbered 17 [] involving responding amounted dowulted in 314 , respecti clar-ed there with liabilt Nia in No: 1!11\%. This sor :bout bast year.

Ostord, . en:allng a 1d d: - I. E Wxtord Cloth R. Slade's b to $\$ 3.0 \%$, w 100 . it is un drug store a Nade, buildi
The stcek and owned fire Nov. 24

## blisies diffleuties

liecent assignments in Untario are:-J. H. U. karn, grocer Uwen Sound; soo tmporting Co., dry goods, sault ste. Marie; H. H. Gill, hotel, Bosanquet Township; Sara Cornish, Ottawa; A. G. Dumontier anù son, men's furnishings, vtlawa; W. W. Amens, baker, Clintun; J. S. Ferguson, grocer, Peterboro; Arcli. Cupples, tanlor, Toronto. A meeting of the creditons of the Cullen Drug Co., Ltd., Toronto, has been announced.
Assignments in this province include:-J. L. St. Laurent, grocer, Bic; J. L. Gaudreault, store, La Tuque; J. W. O' Connor restaurant, eity; J. M.'Pelletier, store, ot. Theodore de Chertsey; (iraton and frere, tailors, city; II. W. Legare, grocer, Hull; J. A. Devillers, clothing, city; Mirs. A. D. fepm, millmery, city; J. R. A. Archambault, store, st Mrhel de saints; J. II. Britten; cigars, Three Rivers. Godboat and Co., groceries and liguors, Chicoutimi, have secured an extension spread over 3, is and 9 months. Emile Emond grocer, Quebec, ofters 3.5c in the dolfar, cash.
A. W. Grant and (o., cheese exporters, city, hate assigned, a private assigmment being made to d. MeD. Hains, account ant. The estate, it is thought, will turn ous poorly. The matilities are about $* 5,000$, chielly to friends in England for borrowed money, and assets are small. Since ins shlspension 1 wo years ago for some $450,000, \mathrm{Mr}$. (irant has been hampared in his operations for want of capital, also the cheese trade has become centred of late in the hands of four or five of the large exporting companies. He began business here in 1888, coming from New tork, and had good Britich comnections. At one time he conducted a retail business under the name of the taglish Provision ('o., and also put up fancy cheese in small packages tor fumily use under the style of the Neadow Sweet (heese Co
A compromise ofler of its per cent has been accepted by the arditors of Richard Femnell. grocer. St. John's, Nill.
The R. II. Oliver Milling Co.. Ltd., city, has gone into voluntary liquidation.
Commereal fallures in the t'nited states number wes against 233 last week, 233 the preceding weck and 204 the corres ponding week last year. Failures in ('anada :re 28 aqainst 20 the preceding week and 25 the corresponding week last year. Commercial insolvencies in the Dominion of Canada during the month of November numbered 107 with an aggregate of ictentted indebtedness amounting to $\$ 1,077,351$. This is a hecided inerease in anoount as compared with the 130 with in delferincss of $\$ \pi / 4,173$ in the same month last year, although In:uch more favourable than in 1907, when there were 143 fail fires with lialitities of $\$ 2,090,925$. Manufacturing defaults IItmlered 17. with liabilities of $\$ 287,028$, which compares anth (4) involving $\$_{2} \mathbf{2} 6.431$ last yoar and 49 for $\$ 1.1611,051$ the cor Msponding month in 1907. The number of trading failures amounted to 89 against 88 last year, and 88 in 1900 , while the dolaulted indelitedness was $\$ 6 \% 0,323$ against $\$ 493.942$ and $\$ 549$, 314, respectively. In addition to the ahove. and not promply lawed therein, there was one failure of a brokerage conem with labiltice of $\$ 100,000$, this compring with our for $\$ 3,-$ (15) in Nowember last year and six aggregating $\$ 380,560$ in l:wï. This failure, together with one in the machinery eloss er about *20.0.0. is largely responsible for the increase owr bast year.

## FIRE RECORD

Otord. N.S.: was risitud Frilay bast he a disastrous fire n:alng a loss of $\$ 30,000$. The following concerns were gut hd:-1. E. Hills, loss from $\$ 1,240$ to $\$ 1,5(9)$. no insurance; Extord (lothing Co., $\$ 10.100$ to $\$ 15,000$. partially :overed; W R. Slade's building, $\$ 3.000$, pirtly covered; Hex. Ross. $\$ 2,000$ to $\$ 3 .(1) 0$, with $\$ 1.400$ insurance; H. S. Smith, nore than $\$ 2$, 100. it is understood he has no insurance: A. S. MacIntorh, Arug store and stock, $\$ 3,000$ to $\$ 4,000$, partially insured; Peter slade, building, $\$ 4,000$, partly insured.
The stcek of the Oak Hall Clothing store, at Carberry, Man., and owned by W. E. Sundford, of Winnipeg. was gutted by fire Nov. 24. The stock is valued at about $\$ 13,000$ and was
tully covered by msurance. Miss Pressy, who ran a millinery store in the same building, had her stock destroyed, but it is also covered by insurance

1 wo tains centaining 100 tons of hay and a lot of valuable farm machmery, owned by 1). Aiton, who lives about two mules from sussex, A.B., were destroyed by fire Friday last. Loss \$3.0\%0, with smail marance
smoke and water did damage to the amount of $\$ 1,000$ to Meadows and Walkers contectionery stock, Windsor, Nov. 25. Loss tully insured. Damage to building slight.

The butcher shop of J . (ardner and a Chnese laundry at Il etaskiwin, Alta., were destroyed by fire saturday
The dry goods store and residence of Lewis Lazarovitz, Queber, were damaged by fire saturday.
The Goderich evapurator, Goderich, was destroyed by fire saturday.

A threestorey thement homse on Robillard Whe was damaged by fire Tuestay.
The warchouse of II Lafontain:. Three Rivers, was destroved by fire Tuesday. Loss $\$ 4,000$
The laboratory of the Provincial Board of Health located in the Medical Building of the University at Toronto, was damaged by fire Monday. Loss \$1.000

## R.IItROAI EARSNG:

All railroads in the 1 mited states reporting for the two weeks of November show total gross earnings of $\$ 15,536,742$, an increase of 13.9 fer cent over last year and 12.2 per cent over the corresponding period in 1907. Freight traffic conthues large, general merchandise shipments bemg especially heavy. In the following table is given earnings of United -tates roads reporting for the two weeks of November and the same roads for a like period in Oc:ober and September, with the gain over last year:

## (iross Earmings.

1901. 

Per
\$15.536,i42 (iain \$1,893,739 13.9 $\begin{array}{llll}1.5,619,862 & G a i n & 1,568,742 & 11.2\end{array}$ 14,141.050 (:ain 1.247.237 9.7
oct., 2 weeks
C.P.R.thaffic returns for October, 1909: (Gross carnines \$9,
 In (ichober, 190,8, the met prolits were $\$ 2,65 \pi, 267$, and for four Wouthe ended Octoter :3st. 1909, the ligures are as follows:(irose earnings, $\$ 32.6$ fi34. $\mathbf{i s} 9$; working expellses $\$ 19,372,674$; net protits $\$ 13.26 ; 2,115$. For four months ented October 31st, 1908, there was a net prolit of wa, 63336 . The increase in net profits on er the same period last year is therefore for October $\$ 1.331,030$, and for four months anded Oetoler 31st, there was an increase of $\$ 3,638,769$.

## 

Speak ng at Montrose carly last month, Mr. Wm. Low said dat "in the flax spining trade in 1816 there weon 256,000 fondtes in Scotland. In 1905 there were only 1.50,000. If they took so spandes as being thi maximam a spinner could attend to, that meant that in the spinning departm nt alone alout 1,250 had been put out of emplorment He admitted that the flax spinning trade $w$ is declining, and that in some respects there was not so much demand for canvas now; but he did not think the dimimution of demand was entirely responsible for the dimimution of m•nufacture. In 1875 flax rains were imported into this country to the value of something less than pounds sterling. About one-third of that money ropresented wages which went into the pockets of Continental workers, irstead of into the pock ts of the renp'e of Montross and other parts of the country."

## Meetings，Reports，\＆c．

## EASTHRN TOWNSHIPS BANK

The 51st Annual Meeting of the shareholders of the Eas tern Townships Bank was held in the board room of the Bank， at Sherbrookr，at 2 o＇clock on Wednesday，December 1．There were present：Messers．Wm．Farwell，S．H．（：Miner，C．H． Kathan，（i．（i．Stuvens，I．S．Mitchell，I．（＇．Flumarfelt，ľ． （irindy．O．A．Kobertson，G．G．Foster，F．N．MaCree，B C．Howard，F．N．M．Sherman，F．D．Spaulding，J．B．Good－ hue，H．E．Channel，W．R．Webster，Dr．Austin，Captain lomnett and 11．1）Lawrence

The president acted as chairman and the general manager as secretary．Messrs．H．D．Lawrence and F．D．Spaulding were appointed as scrutineers of votes．

The Directors＇report was as follows：－
To the shareholders：－
The statement presented to you to day calls to mind the history and progress of this Bank during half a century． Starting in Ceptember，1859，with a paid－up capital of $\$ 101$ ， 400 ，subseribed for by enterprising citizens of the Townships， at a period when there was but little devolopment East of the Richelien，with no babling facilities this side of Montreal and with very little money in circulation．our business has steadily grown，until to－day we have a paid－up capital of $\$ 3$ ， （100，000 held by 1．433 marcholders，with a reserve of $\$ 2,100,000$ ， and with Branches well covering this Province ：nd across the contancnt．
hour Directors are prond to point to the record of these lifty years durng which yu hare played 40 important a part in the develnpment and prosperity which to－day surrounds the people of the lantern Townships，and which progress leads us to hope that a grater usefulness is open to us in a broad－ er liedd，to which we，as a result of your prosperity，have ex－ tonded our busmess and in which we expert to assist in the development of a proater＂almada．

The business of the your fust closed has improved over that of
 a mot protit of last year of $\$ 367.111$ s8，or 13 p ． A on its capital，enablang your Directors to provide for the ustal Divi－ dend at the rate of eight per eent per allumm．leaving a bal－ ance of $\$ 150.535 .45$ ．This tugether with the ：mount brought forward from last year of＊25．505，98，makes the sum of $\$ 365$ ，－ forward from atse distribution．Ont of this balance of Pro－ 841．43 avalaber for distren added to the Reserve Fund， fit and Loss．$\$ 100,000$ has $\$ 2.1000000$ or 70 per cent of the capi－ bringing that and the details herewith presented to you tal of the Bank．alll the detais here this amount arailable．
show the full disposition Bank is now ocemping the new building in Montreal， the offices are rented to desirable tenants．mally of whom have become chatomers of fhe Bank，and．with the increase have hecome chatomers of the value of that hulding our that is bound to tollow in of andend accommodation at a very thareholders are assured of sour Directors beliece to be one reasonable harge．in what your the metropolis of Canada of the most desimalde positions in the metropolis of Canada．

## Respecthully submitter．

WILLIITI FARWELS，
President．

Sherbrooke．Qum．．1st December．1909．
The President．in moving the adoption of the report．was reminiseent in his ohservations，referring to the organizations， of the Bank half a century ago．and was followed by the Vice－ President，whe further dwelt on the development of the Town－ ships and the growth of the bank in particular．

The general manager presented a review of the financial statement for the year，and after remarks by Directors Flum－． erfelt and Robertson，who dwelt particularly on the western development and progress of the Bank in the western coun－ try，the election of directors was proceeded with，and resulted as follows：－William Farwell，S．H．C．Minerr，Gardner Stev－ uns，C．H．Kathan，I．S．Mitchell，A．C．Flumerfelt，F． （irundy，O．A．Robertson，（i．（i．Foster．K．C．．F．N．McCrae and B．C．Howard．

It a subsequent merting of the directors，Mir．Wm．Farwell was re－elected President an！Mr．S．H．C．Miner Vice－Presi－ d．nt．

STATEMENT OF PROFIT AND LOAS ACCOUNT．
For the year ended 15th November， 1909.
Balance at credit of Profit and
Loss brought forward from Nov．
14th， 1908
\＄215，305．98
Prolit of Head Oftice and Branches， after deducting charges of Man－ agement，Interest due Deposi－ tors，and provision for Losers
390.53 .5 .4 .5
\＄605，841． 43

## Appropriated as foliows：－

Dividend of 2 per cent，paid
Ipill 1st， 1909
\＄ $60,000.00$
Dividend of 2 per cent，paid July 2nd， 1909 ．．．．．．．．．．． Dividend of 2 per cent，paid Uct．1st， 1909

60，000．00

Dividend of 2 per cent，payable 2nd Jan．， 1910 $\qquad$ Iransterred to Keserve fund To Strengthening Assets
$60,000.00$
60，000．00 $100,5 \% 0.00$ g Assets ．．．．．． Bonus to Officers ．．．．．．．．．．．．
Iransterred to Ofticers＇Guaran－ tee Fund． 100，000．0 $15,000.00$

2，000．00

J．MACKINNON， General Manager．

## （しんににAL STATEMENT

15th November， 1909.
LIABILITILS

## Capital paid－up Reserve fund

 \＄3， $1010,000.00$ 148，841．43Balance of Prohts carried forward
Reserved on account of Rebate on Bults Discounted ummatured ．． Dividend No． 108 at the rate of 8 per cent per annuan payable 2nd Jan．，next
Mividends unclaimeed
$60,400.00$
3，600．75

Notes of the Bank in Circulation
Deposits not bearing interest Deposits bearing interest．
Balances due to other Banks in the United Kingdom．

## 2，724，766．00

 3．552，967． 32 11，874，617．95231，484．05

Gold and sil
Dominion Go Deposit with
ment for s
Circulation
Notes of and Banks
Due from ot Due from oth Countries
Dominion an ment Sicu
Canadian M
and foreig Uther Bond stocks． Call Loans

Current Loal vances to Loans Overt provided Lieal Estate f＇remises Mortgages
by the Ba Bank Premi cluding S
Head Uftic Other Asset

In a rec Commerce of hides ins fiscal year preceding ye

Horonto．
Levis
Montreal
Quebec

1：108－199
1907.08

19066－07
1905－06
1904 －05
1913－94
1902－03
$1901 \cdot 02$
－The Ma
letter to he
and merchar and prospec there have this year，as 000,000 have sign，and is house，whic out loss of

## ASSETS.

Gold and silver Coin Current. .. \$ 429,549.36
Dominion Government totes $1045,466.75$
Deposit with Dominion Govern-
ment for security of Bank Note Circulation

## 126,681.84

Notes of and Cheques on other Banks
Due from other Banks in Canada
Due from other Banks in Foreign countries

840,312. 90 605,102 . 03

1,189,906.56
Dominion and Provincial Govern ment Sicuritits
$167,073.42$
Can:adian Municipal Debentures and Foreign Public Securities..
$530,726.10$
Uther Bonds, Debentures and
stocks.. .. .. .. .. .. .. .
Lall Loans on Bonds and Stocks
272,39P. 20
1,472,194.28
$6,729,410.04$
Current Loans, Niscounts and Ad
vances to the Public .. .. ..
Loans Overdue (Estimated Loss
provided for)
$\$ 15,736,591.85$

Keal Estate (other than Bank f'remises)
.7.817.s1

Mortgages on Real Estate sold by the Bank
.58,236.25

Bank Premises and Furniture, in cluding Safes and Vaults at Head Uftice and Branches
Other Assets.
$+1.960 .75$

1,019.878.33
S7,542. 9
-A report dealing with the trade between Canada and foreign countries outside the Linited States, United Kingdom, France and Germany, shows that imports from Japan last year totalled $\$ 1,989,917$, a slight increase, whise exports were $\$ 756,000$, a decrease of $\$ 15,000$. Exports to Italy were $\$ 1,620,-$ $7 / 3$ and imports $\$ 757,732$. China imports $\$ 640,651$ and exports $\$ 1,022,000$. خewtoundland imports $\$ 1,639,230$ and exports $\$ 3,952,293$. The latter is a substantial increase. British West Indies exports $\$ 2,549,043$, a million increase, and imports $\$ 7.3 \$ 7,056$, an increase of $\$ 400,000$. Belgium inports $\$ 1,851,000$, a decrease of $\$ 400,000$, and exports $\$ 3.927 .445$, the same as last year. Austria Hungary export $\$ 1.5000$ and im ports $\$ 1,663,(000$, an increase of $\$ 300,040$. With smaller countries trade was about stationary
-All of the 2,500 national banks in the United States Whith now hold board meetings at irregular and infrequent interaals must have monthly meetings of their boards of directo:3. mus: appoint examining and discount committees, and all the loans and discounts of each bank must be approved by the deectorate hoard at the monthly mecting, such approval to be reeorded in permanent form. This was the promenciamento of the L.s. (omptroller of the Currency Marray ilednesday.
-The Post Office Department, Ottawa, has just effected an arrangement under which there will be a reduction in the rate of postage on parcels passing between Canada and Jamaica from 20 cents per pound to 12 cents per pound. the limit of weight for onc parcel being 11 pounds. The postage rate on parcels passing between Canada and Trinidad has also been reduced from 16 rents per pound to 12 eents per poumd, li:th , similar limit as to weight of a single parcel. These reduced rates will come into effect on the lat of lambary next.
-Montreal capitalists, including J. N. Greenshieldz, C. R. I hitehead and others, who control the Shawinigan Cotton Co., and operate very extensive works in other centres of this I'rovince, have acquired the capital stock of the Oxford Knitting Co., Woodstock, Ont.. for $\$ 50,000$, paying $\$ 150$ per share.
-The (irand Trunk Pacific Branch Lines Company has given notice of application to Parliament for an Act authorizing the construction of five additional branch lines in the West, including a line from Regina to Lethbridge, and from the main line to Calgary and to Moosejaw.

1 Paris despatch states that the Compagnie Transatlantique. availing itself of the new Franco-Canadian commercial treaty. will run special mail steamers to Canada, recciving the subsidy of $3,100.000$ francs, paid equally by Canada and France.
--Mr. C. H. Boudreau, accountant of the Peter MeSweeney Co.'s department business, at Moncton, N.B., has been apprinted manager of the branch of La Banque Provinciale, which will open there after January lst.

- According to the best authorities, Egypt's cotton crop this year will amount to something under $6,000,000$ cantars, as compared with nearly $7,250,000$ cantars in 1908. A cantar is equivalent to about a fundredweight

18,383,835. 82
$\$ 23,781,278.00$
-The Manager of the Molsons Bank in Port Arthur, in a letter to headquarters, reports:-"Business generally is good, and merchants appear satistied both with past season's results and prospects for coming one. As compared with a year ago, there have been shipped from the two ports $36,000,000$ bushels this year, as against $23,000,000$ last jear. Of this, all but 8, 000,000 have been carried by Canadian hulls. This is a good sign, and is largely due to the establishment of a clearing house, which has enabled boats to secure their cargoes without loss of time."

The calue of the textile maciinery exported from the Lmted hingdom during October amounted to |  |
| :--- |
| 22,785 |
| ，as | against is19，019 in the corresponding month of last year－a derresme of $\mathrm{L}!96,234$.

Montreals chstoms reschue for last month wats $\$ 1,432$, ， ans，the larest on record．for seven months，May to Nov．，
 I．．inllis of lans．

Bank whlanyto lat werk at all laating eities in the Unit
 Far and of ti．9 fer cont orm the componding weck in the


The frathers bank of Callada，to whim refurnece was made
 memboned，on or about the 61 h motamt
 luit at in on wheral argo to all pert belwern the Gulf of


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

## 

Hhe fuotations for tron and stem common continue still to







The hating of Unebece lazilway sook upeon the Exhange hat fandaci in drawng attention the the public utility servies of the Them Capital．Wheh are now being inmorporated in a
 stow．The Montmorency and the Lorethe falls are import－ allt tratures in the natural assets of the combine
Hhe bate II．1．Melutyre has been suceeded by Mr．J．M． Aicmeyte on the dimetorate of the Allis（halmers－Bnilock Co．，
 handic of the Mllin（lialmers（o．，and the Bullock Electric
 The works are sthat ted at Rowktield，Lachine．
The dection of the hathay Commission that all electric sur ma ban roads munt use air trakes on cars has had no ，thect on Montral Park and batan stok，the operating＂omprony hath meg gemerally antwipated the netice．
 will follow the debate betwern the bords and commons in 1．ondenti，and views the sithation with placidity．
Tha Montral City and District saringes bank has dempod
dridend of sto per hate．payable lambary 3 ．
December dadma payable in＂amada will amome to si．

## $402,9.9$

The reguar quarterly dividend of 2 per cent has been de－ Cared ly Montreal（otton，payable December 5th．
Fore the eighth yar in sucetssion the Royal Bonk of seotland tivilum！and homs are to be at the rate of 10 per cent per numm．The wet protit for the twelte monthe ended octoher 9，amounted to E2：30．17 in cometrast with＂2f0．252 for the predong timancial period

Whe final ap raisement of the estate of the late E．II．Har－ riman is put at $* 149,0^{2 n}, 000$ ．The estate is made up of ail－ road stocks and Tond principally Union Pacific and South on Pacific，and real estate

It Toronto．Bank quotations：－Commeree $1901 / 2$ ．
In Now lork：Prime mercantile paper 5 to $51 / 2$ per ent； sterling exchange 4．84．15 to 4.84 .25 for 60－day bills and at

4．84．it for demand．Commercial bills， $4.831 / 2$ to 4.84 ．Bar silser $51^{1 / 8}$ ．Mexican dollars， 43 ．Money on call strong and． i．1gher， $41 / 2$ to $51 / 2$ per cent；last loan， $51 / 2$ per cent．U＇S． steel．com．， 88 ；pretu．，124．1v ：ondon：Vold premiums are quoted as follows：Nadriai s．to，Liston 12 ．Berlin exchange on 1 ，ondon -0 marks $461 / 2$ pfennigs．P＇aris exc． 25 francs $: 91 / 2$ centimes．

Collsois 5 513 13－16 to $531 / 8$
The leflewing is a comparative table of stock priaes for the week emting Dec．2nd，1909，ats compiled ly Messtrs．C．Mere－ diti and（o．，stock brokers，Montreal：－

| －गいがっ。 |  | High | Low | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banls ： | Sales． | est． | est． | sale． | ago． |
| Mobitrea． | 24 | 2.1 | 2.00 | 2.50 | 240 |
| （ onmmerce | ¢ 0 | 190：＊／4 | $190 \% / 4$ | 1903／4 | 166 |
| Mol－0 | 62 | 204 | $2011 / 2$ | 204 | $\bigcirc 02$ |
| ＇hants | 348 | 166 | 16．） | 16.5 | 164 |
| Lioyal．． | 27 | 2261／2 | 22： | $8261 / 2$ | 230 |
| Hochulaga | 13：3 | $14: 31 / 2$ | $11: 3$ | $1431 \%$ | 150 |
| ora Soot | 1 | 280 | $\because 80$ | 280 | 286 |
|  | 4 | $1341 / 4$ | 134 | 1341／4 |  |

## Miscellan ous

| Cill Pracitic． | 610 | 1：81／2 | $1761 / 5$ | 17：1／4 | $1751 / 2$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| fo．lights | 1978 | $95$ | $91 / 4$ | 91／2 | $\cdots$ |
| Mont．St．liy． | 682 | 216 | $2101 / 2$ | 212 | $\because 02$ |
| Icronto st．． | 716 | 12．1／4 | 124 | $12+1 / 4$ | 1071／2 |
| Hatitax Elec．liy | 20 | 120 | 120 | 120 | $1053 / 4$ |
| Gucbec liy．．． | 1172 | 68 | ${ }^{64}$ | $0.1 / 2$ | ． |
| 130．Pret | 115 | 117 | 116 | 1161／2 |  |
| （an．Consert． | 50 | 44 | 44 | 44 | $481 / 2$ |
| KıW．\＆Ont．入alv．Co． | －2 | $861 / 4$ | 86 | S6 |  |
| Mont．Light，11．\＆P＇ower | 3327 | 1281／2 | $12.51 / 2$ | $1261 / 2$ | 108 |
| Hhawinigall ．．．．． | 75 | 9.5 | 95 | 95 | 81／2 |
| $\therefore$ 人 Steel d Coal | 6357 | $871 / 2$ | 74 | －3 | 55 |
| form．Hon \＆Steel，com．． | 9.88 | 6991／2 | （6）${ }^{3 / 4}$ | 683／8 | 221／8 |
| 1）er．Pref | $8: 1$ | 1361\％ | 13．51／2 | 13．5／8 | 75 |
| 1iom．（oal，com． | 2202 | 911：／ | $89 \%$ | $911 / 2$ | 37 |
| dom．（＇oal．pid． | 16 | 116 | 116 | 116 |  |
| II est Indta．．． | $\because 0$. | 7. | 7.5 | 7.5 |  |
| Bell Telep．（\％）． | 91 | 14.5 | 14.7 | 145 | 141 |
| Lallantide Paper，enm | 25 | 121 | 121 | 121 | $1081 / 4$ |
| Lamrentide Kights． | 125 | （51／2 | $61 / 2$ | $61 / 2$ |  |
| Ogilvie，com． | 3.$)$ | $1371 / 2$ | $1371 / 2$ | $1371 / 2$ | 113 |
| Tixtile，com． | 32.5 | 73 | 72 | $723 / 4$ | 563／8 |
| T＇extile，pfd． | 75 | 107 $1 / 2$ | $10 \%$ | 106 | 96 |
| lake of Wods | 204 | 130 | 129 | 130 | 96 |

## ＂Full of Quallty＂

## NOBLEMEN

$\rightarrow$ CIGARS：
Clear Havana．
Cuban Made．
Retailed at 2 for 250.
Superior to imported costing double the price．

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

SPECLIAL
BLACK LAN

W．FO

Asbestos．．
Do．Pref．
Kubler
Pemmans
Do．Pref．
Bonds：
Dom．Cotton Can．Col．Co Dominion Co Dom．Iron \＆ Ogilvie B． Mcnt．St．Ry Lake of Woo
Textile A
Textile C
Kubber
Winnipeg
－Montreal
Nov．Were \＄1 For Nov．th in Nov．， 1908 1908，$\$ 32.963$ ，
－Referenc
sued by Mr scotia，is un

II ith the ing of winter sollething of eral condition soon as there of the railwa increase in r tarded by un is tirm，and but manufact cotton specul material，as steel product ment of worl Merchants ar tions for the the country． potatoes to $t$ rels were ship ported every States，the pe islatures，but connection th depression is

## Prairie Cotton Co.

SPECLAL ATTENTION TO $1-16$ TO 1-8 HEAVY BODIED BLACK LAND CO'T'HON

ABERDEEN, Miss.
W. FOWLER, Manager.


Bonds:

| Dom. Cotton | 2000 | 104 | 104 | 104 | 981/2 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Can. Col. Cotton.. | 1000 | 100 | 100 | 110 |  |
| Dominion Coal. | 10,100 | 98 | 97\% | 98 | 91 |
| Dom. Iron \& Steel | 28,000 | $\overline{\square 5} 5$ | 95 | 95 | 80 |
| Ogilvie B. | 35,000 | $1121 / 2$ | 1121/2 | $1121 / 2$ | 105 |
| Mcnt. Sit. Ry. | 60 | 100 | 993/4 | $993 / 4$ |  |
| Lake of Woods. | 1000 | 112 | 112 | 112 |  |
| Textile A. | 8250 | 97 | 96 | 96 | 93 |
| Textile C. | 9000 | 95 | 95 | 95 | 95 |
| Hubber . | 1000 | 981/2 | $981 / 2$ | 981/2 |  |
| Winnipeg . . . . | $700{ }^{\text {\% }}$ | 1041/2 | 1041/2 | 1041/2 | 105 |

- Montreal bank clearings for the eleren months ending Aov. were $\$ 1,6 i \pi 0,241,307$, compared with $\$ 1,326,648,983$ in 1908 , For Nov. they total $\$ 193,152,623$, compared with $\$ 141,584,213$ in Nov., 1908. For week ending Dec. 2, 1909, $\$ 46,967,000$; 1908, $\$ 32,963,400$; 1907, $\$ 31,334,937$.
-Reference to the able pamphlet on bank auditing, just issued by Mr. Mcleod, General Manager of the Bank of Nova Scotia, is mavoidably pontponed.

MONTREAL VTIOLESALE MARKETS
Montreal, Mhursday, December and, 1909.
With the close of navigation at this port heralding the coming of winter and causing a rush to get late gooils into store something of a guage may be noticed in several lines, but general conditions are sound and a good business is expected so soon as there is enough snow for winter traffle. The earnings of the railways have continued gratifying, and there is some increase in receipts of grain in the west which have been retarded by unfavourable weather. The market for dry goods is tirm, and the cold weather has been a stimulant to buyers, but manufacturers are still in an unsettled state, owing to the cotton speculation, and are curtailing purchases of the raw material, as much as possible. The demand for iron and for steel products containues active, and, except for the curtailment of work at the cotton mills, labour is well employed. Merchants are assorting their stocks and completing preparations for the Xmas trade, which promises well in all parts of the country. New Brunswick is becoming a heavy shipper of potatoes to the Cuban market. It is reported that 20,000 barrels were shipped this week, and that 10,000 barrels will be exported every tortnight until March next. In the United states, the period is near for the meeting of Congress and legislatures, but outside of possible political developments in connection therewith, a year of an extraordinary uplift from depression is ending with a bright outlook for the future. The
foreign trade statement for New York in the latest week shows a continuance of heary imports, these exceeding the exports by $\$ 5,397,198$, and they are $\$ 2,641,991$ larg.r than in 1908.

BACON.-A cable from London quoted Cayadian bacon, 68s to 70 s, but the tendency is weaker. Liverpool, Canadian bacon weaker, and prices are ls to es lower than the previous week at 6is to ios. At Bristol, Camadian bacon is dull and prices are 1s to 2 s to 68 s to 72 s lower.

BLAD- - Market quiet and mechanged, with Austrian in a jobling way at $\$ 1.70$ per bushel. New crop Ontario beans are ollering at $\$ 1.60$ to $\$ 1.65$, extrack, and the jobbing price is \$1.6i $1 / 2$ to $\$ 1.50$.

BUTHER.-Demand good and market firm. Choice Sept. creamery 25 c to $2.51 / 2 \mathrm{c}$ and current receipts 24 c to $241 / 2 \mathrm{c}$. The New York market was firm at the following pri: w: (reamery specials $3: 31 / 2^{c}$; extra $331 / 2^{n}$; third to first 2 ic to $31 \frac{1}{2}$ c ; state dainy 2 Ce to 32 c ; process $25 \frac{1}{2} \mathrm{c}$ to 28 c ; western factory $231 / 2 \mathrm{c}$ to $2 \overline{5} \mathrm{c}$; western imitation creamery, 26 c to 27 c .

CHEESE. - Firm with western at $11 \frac{1}{2}$ e to $11 \% / \mathrm{s}^{c}$ for late tall make, and September make $113 / 4 \mathrm{c}$ to 12 c ; eastern $11 \frac{1}{\mathrm{c}} \mathrm{c}$ to $113 / \mathrm{s}$ e. Receipts for the week, 14,996 boxes, against 9,497 for the corresponding week of last year. Total receipts since Nay 1, 1,938,626, as against $1,946,374$ for the correfonding period of last year.

Dlix gOODS. - Phe position at retail has been improved by cold. bright weather. Country orders have been fair for the season. l'rices are well mantamed. The report that English spmeners had gone on full time is denied inost emphatically, and every effort is being made in Britain to induce a widespread curtalment of operations, so as to bring spe-vatars 111 raw cotton to their senses. At Xew hork epot (los d quiet, 20 points lower; middling mlands $14.5 \mathrm{~s} ;$ middling gulf. $14 . \mathrm{N}^{0} \mathrm{c}$. Southern markets: Galveston, fuiet, $14 \frac{1}{4} \mathrm{c}$; New Orleans, quiet, $141 / 4 \mathrm{c}$; Savannah, quet, 143 -lic; (harleston, quiet, $143-15 \mathrm{c}$; Memphis, steady, $14 \% / 4 \mathrm{c}$. Liverprol, spot, quiet, prices 8 points higher ;American middling, fair, 8.10d; good middıng, 7.86 d ; middling $7.7+d$; low middling 7.65 d ; good ordmary $7.38 d$; ordinary 7.13 d . Speculation in cotton for future delivery has been moderately active at irregular and on the whole lower prices. Bull speculation has not been able to put quotations back to where they were before the resent bad break. One thing which has militated eeriousIy against a rise has been the continued duliness and depression in Liverpool. Another is the dullness of the spot trade in America. Spinners at home anil abroad are plainly averse to paying present prices and they are, theretore, buying from hand to mouth. Moreover, Liverpool has continued to sell in Now lork against purchases across the water, he straddle being made on the theory that New York frike are altogether too high and those in Liverpool not relatively high enough from the straddle view-point. The differences between the two markets have narrowed to about 30 points, which is something ahnormal. They ought to be, it is contended, some 60 to 70 points. Then, too, there has been some increase in the size of the crop estimates. In other words, less is heard about estimates of $10,000,000$ to $10.500,000$ bales, though some of the bulls still stick to such figures. Domestic cottons are moving quietly, but steadily. Poliday trade in fancies and novelties is increasing. -
-Manchester:-Demand for yarns continues of eomparatively retail dimensions, and salesmen speak of even greater difticulty than betore regarding the clearance of production. some producers of special kinds may be doing moderately well, but these are in a class by themselves and must nct be taken as at all representative of the market. Spinners who produce coarse or medium yarns of ordinary qualities are doing badly in almost all directions, and the quotations current in the market for similar descriptions of yarn show great variation. Nominally a firm tone is supposed to prevail among spinners, but definite testing reveals weak places.

Whe french Govermment has dune a good deal to encour ace the prothetion of silk in Indo－t hina．I sericultural tat thon hats bern arected in Tonkin with the object of improving the rate of ollkworm and the quality of the－ilk．The prin－ Hral entres of sill production are in Tonkin and Annam．
 1，4 mhom，on the comst of Tinath

DRESED POLATR－Good nquiry under limited sup fhes ：umb mathet strong．sales of chickens and fowl mixed were made at 12 c per Jb ．The quote：Turkeys at lowe to $1 \overline{\mathrm{c}} \mathrm{e}$ ； Feres at lic to 12 c ；chickens at $1+1 / 2^{\mathrm{c}}$ to 10 c ；fowl at 11 c to $1: 2 \mathrm{c}$ ，and durks at lite to 150
 prowns week，and 337 for the corresponding one late year． Ihe armals sille May first to date were 157,277 cases，as amanst 191，3！18 for the same period a year ago，showing a de－ crease of 4,121 cases．Proces firm，with supplies moderate． D）minll was good．Selected sold at $2 \overline{2} e$ to $2 x e$ and No． 1 randed at 20e to 2 be．Strictly new laid searce，and held at
flefle Trade increasing and prices steady．Ontario bran ＊20．50 to $\$ 21.50$ ；middling $\$ 23$ to $\$ 23.50$ ．Nunitoba bran $\$ 19.10$ to $\$ 20.00$ ；shorts $\$ 22$ to $\$ 23$ ；pure grain mouillie $\$ 32$ to ：is3；mind grades in 25 to $x^{2} 27$ per tom

F．101 la．Hhere is a fair busiless ai firm prices N．m．spring wheat patemts，tirsts sis．j0；Man．spring wheat pa－
 Mamtoba bakers 䉼．00；straight rollers $\$ \mathbf{5} .10$ to $\$ 5.25$ ； arameht rollers，in bags．\＄2． 40 to ${ }^{*} 2.50$

FRII IND Unstens－Uwing to colder weather tresh lo Gal tish are scaree，but trozen sea tish are fairly p！entiful． 1resh：Market com，W）．，te；haddork，$+1 / 2^{\prime \prime}$ to $x$ ；steak cod， $\therefore 1 / 2 c$ to $\overline{2}$ ；pike，round，se；Hounders，10ce；dressed perch，loc；
 100 lish，粑． 50 ；new halibut，Ib．，ge；new B．C．salmon，lue； Wore（puckerel），low pike theallesion and dressed），ie；small ＂hitelish，ice to 10c；large whitetishe te to lok；qualla salmon， sc；matkerel，se to loc；Homders，be to 12 c ；smelts， 10 lb ．
 $\$ 1 . \bar{i} ;$ ；du．selects，靯；bulk wisters，standards，$\$ 1.30$ to $\$ 1.40$ ； du．selects，$\$ 1.50$ to $\$ 1.60$ ；bulk clams，per gallon，$\$ 1.25$ ；shell

 ＊1．10；bew boaters，box，$\$ 1.10$ ；new smoked herring，box， 12 e． Salwed and lowkled：－Green cod，small，lb．，21／2c；do．，No． 1 n．edium $31 / 4 \mathrm{e}$ ；do．No． 1 large $31 / 2 \mathrm{e}$ ；green hatlow No．1，：＇s；
 S． 90 ；B．C．salmon，half bbl，＊S：babrador sea trout，half bob， ＊il：du．．1，N．．＊11 50：Labrador salmon trout，tierces， 300 w．， $\$ 2{ }^{2}$ ；du．，half bbl．，$\$ 9.50$ ；No． 1 mackerel，half bbl．．$\$ 8$ ；do．， pail．$\$ 1.90$ ；salt sardines，pails，$\$ 1.00$ ；salt eela． $1 \mathrm{l} ., 71 / 2 \mathrm{c}$ ．
Hkin．Hue market is strong with upwad tendency．A report of the Aow hork market says：－The market in raw and dressed skins contimues strong，similar conditions prevailing in Europe．The price of all varieties have been raised con－ siderably the past year，in some skins an advance of from 50 （1）（N）per cent being scored．stocks in the better grades are low．Namutacturers，in spite of the high prices and extreme mild weather，have been quite busy and have readily disposed of their merchandise，duplicate orders having been numerous． Fur－lined coats and garments continue in good drmand．Am erican furs are becoming more popular and in greater demand， particularly mink，musk－rat and seal．Mink and fox are the popular fur this season，while lynx，which is always in high favour，is said to be scarce，and prices have advanced so high that only manufacturers and dealers handling the higher grades of goods will make any ventures in this fur．The raw fur season is now opening，with prices strong and with a ten dency to further advance，and there is already a lively bidding anong dealers for shipments．

## Anglo－American Fire Insurance Co．

 61－65 ADELAIDE ST．EAST，－TORONTO H．н．BECK，Manager．Applications for Agencies througho Address：Henry Blachford，Montreal， $\begin{gathered}\text { General Agent for } \\ \text { Province of ©uebec．}\end{gathered}$GRAN．－1here was an easier tone in the western warkets ＂ith niberal receipts and considerable liquidation by neprators．

 it 1 Hm mper on montay were $1, \mathrm{l} 20$ cars．Also recessed on T．unaay last ay cars of vats，be barley and 58 thasseed．Lo－ ally，there was little doing in Nanitoba spring wheat，owing to slackness in cable orders．There was some enquiry for or loundian western oats，for which holders round lots of Ao．2 Cilladian western oats，for which inders the same time it was reported that others were offering at 40 c． te quote prices for car lots ex－store，as follows：Corn，Ameri an No． 2 yellow $\overline{3}$ e；No． 2 mixed， $72 c$ ；oats，No． 2 Canada western $40 \% \mathrm{ze}$ to 41 c ；larley，No． 2 i6c to 67 c ；Manitoba feed arley 52 c to 53 s ；buckwheat， 5 se to $581 / 2 \mathrm{e}$ ．In Toronto，On－ hario wheat，while still quoted at $\$ 1.04$ to $\$ 1.05$ ，is practically nily being bought at thie lower figures．Uats are quoted $1 / 2 \mathrm{c}$ ower at $3 \overline{4}$ e to $371 / 2^{c}$ ，and rye and buckwizat have deelined． The Canadan wheat risible decreased $1,004,387$ busheis for week to $9,999,613$ buishels，compared with $6,599,999$ bushels a vear ago．Oats stocks increased 400,000 bushels for week and larley incrased ！ 30,000 bushels，totals being 4，354，480 and 0．it，000 bushels respectively．Hal．Wation，of Minueapolis， ary that the bust postad wheat men of the Yorth－West es－ timate country elevator stocks at thirteen milion bushels less Han for the correspondng period a year ago．Minneapolis and Duluth stocks are only eight million bushels，against twenty one million bushels last year．The American visible supply of wheat increased $1,788,000$ bushels for the week to 9，417，0410 bushels，compared with $48,873,000$ bushels a year ago．Corn increased $6,58,010$ bushels，while oats decreased 4：2，100 bushels．
－Iheat has been quiet and net＂hanges for the week are slight．The unsetted condition of the market may be illus trated in part by the fact that while December has declined rast，it has advanced at the West．The recpipts have been mall，owing partly perhaps to wet weathor at the West kumours are alloat that Northwestern millers hold large am－ ounts of the Jecember option and will call for the wheat tix million bushels，according to some reports，are held in this way at the Northwest．At the same time，it is of interest to observe，the contract stock at Chicago is on！y about 1,500 ， 000 bushels．（Uash wheat at the North－West has been in the main firm．A somewhat better milling demand has pre－ vailed at Kansas（ity．The world＇s a a ailable supply increased last week only $835,(000$ bushels，as contrasted with an increase over three times as great for the same week last year．Wet weather has been reported in Argentina and at times Euro－ pean markets have shown an upward tendency．On the other

## THE MONTREAL CITY \＆DISTRICT SAVINGS BANK．

NOTICE is hereby given that a Divi dend of Ten Dollars per share of the Capital Stock of this Institution has been declared，and the same wil！be pay－ able at its Banking House，in this city， on and after Monday，the 3rd day of January next．
By order of the Board，
A．P．Lesperinnce，
Nanager
Montreal，Nor．30th．1：09
hand，the exp terests have s
－Uats for dull with corr continued sma been light and crop movemen contract grade there will be first day of prices closing ings and cove

GrateN FB are firm，w （irapes，Mala medium，per crt．，$\$ 4.50$ $\$ 4.25$ ；Jamai iox，\＄4．50．—． 2，\＄4．00；Gre except spys， Dates，New H 14c： $23 /-\mathrm{in}$ ．． Crown， 10 c ． ＂Marconi＂V Grapes，Canad $\$ 2.50$ ．－Union 75 lbs ．to th Sweet Potato

The ship：n 187 brls．．same in 1908， 351.45

GROLeries mprortant ehai some jobbers were not up t to all consign now complete sortment．La in good dema fruits，peel，bo m increasing fair，and are s raw，quiet；ref sugar 3．58c． 13s 9d；musco fie at New 1 and Santos been quiet and speculation in with rather na market has in the European and foreign ac tributed to ro

11．A1．Cont moderate recei to $\$ 12.50$ ；No and clover $\$ 9$

HIDES AND th r in moder of packer hides do not fear any the fact that $t$ sales have beer at 18c．for No steers at $163 / 4{ }^{c}$ ados at 16 c an for lights

HON AND
the holidays，
hand, the export trade has continued dull and some large in terests have sold treely
-Uats for future dellvery at the West have been extremely dull with corresponding Huctuations in prices. Kiceipts have continued small, but on the other hand the cash demand has been light and it is considered only , matter of time when the crop movement will increase materially. Meantme stocks of contract grade at Unicago are heavy and it is predicted that there will be large deliveries on December contracts on the first day of that month. Later the market was dull with prices closing a fraction higher on small receipts, light oflerings and covering of shorts.
(rretel fruits, ETC.-Improved demand, and apples are firm, with holiday trade promising. Quotations:(irapes, Malagas, tinted, heavy, per keg, $\$ 5.50$; Malagas medium, per keg, \$5. © . - P’neapples, Floridas, 24-30 crt., $\$ 4.50$.-Oranges: Cal. Val. lates, $1.50-178$ 200-216, box, $\$ 4.25$; Jamaicas, bbl., $\$ 5$; box $\$ 2.75$.-Grapefruit, $\quad \mathbf{4}-80$,
 2, $\$ 4.00$; Greenings, Baldwins, Kussetts, and winter varieties, except spys, No. 1, bul., $\$ 4$; No. 2 \$3.2.); Spys No. 1 \$4.in.Dates, New Hallowees, 1b., 6c.-Figs: New 3 -rn.. \& Crown, lb., 14c; $23 / 4$-in., 7 (rown. 12c: $21 / 2$-in.. 6 Crown. 11c: $2 \frac{1}{4}$-in.. .) Crown, 10 c.-Bananas: Jumbos, crated, bch., \$2.-Lemons, "Marconi" Verdellis, 300, fancy, box. $\$ 3$; 360's box, \$2.50.Grapes, Canadian, basket, 18 to 20c; California, Tokays, box, $\$ 2.50$.-Unions: Spanish, case, $\$ 2.50$; crt., 90c; Camadian reds 75 lbs . to the bag, bag, $\$ 1.25$. Cranberries, Barrel $\$ 8.50$. sweet Potatoes, hampers, $\$ 2$; barrel $\$ 2.75$.
-The shipments of apples from Montreal list week were 37,187 bris.., same period in 1908, 24.396: total this season 581,206; in 1908, 351.45.5; in 1907. 629.566.

GRODRRLES.-A fair run of business is reported with no mprortant changes in prices. Complaints have been made by some jobbers that recent importations of Valencia raisins were not up to the mark in quality, but this does not apply to all consignments just to hand. Stocks of new goods are now complete for the holiday trade and show an excellent assortment. Canned goods, sugar and molasses are firm, and in good demand. Teas quiet and firm, also spices. Dried fruits, peel, bottled goods, and fancy lines for the holidays are in increasing request as the season advances. Collections are fair, and are slowly improving, if anything. New York sugar raw, quiet; refining 3.83 c ; centritugal, 96 test, 4.33 c ; molasses sugar 3.58c. Ketined, quiet. London, raw sugar, centrifugal 13 s 9 d ; muscovado 12 s 9 d . Beet sugar, Nov. $12 \mathrm{~s} 71 / 2 \mathrm{~d}$. Coffee at New York has been quiet and firm; Rio No. 7, $81 / 2 \mathrm{c}$, and Santos No. 4, $83 / 8$ to $5 \% / 4 \mathrm{c}$. West India growths have been quiet and firm; fair to good Cucuta $93 / 3$ to 10 c. The speculation in future contracts has been moderately active, with rather narrow flluctuations in prices. The drift of the market has in the main been downward, owing to weakness in the European markets and liquidation for Wall Street, local and foreign account. There has also been some selling. attrituted to roasters.

11A1.-Continued fair enquiry, and prices firm, with moderate receipts. No. $1 \$ 13$ to $\$ 13.50$; No. 2 extra $\$ 12.00$ to $\$ 12.50$; No. $2 \$ 11$ to $\$ 11.50$; clover mixed $\$ 10$ to $\$ 10.50$; and clover $\$ 9$ to $\$ 10$ per ton, in car lots.

Hides and Leather.-Hides steady, but quiet. Leath r iu moderate demand, but strong. In the States, all kinds of packer hides are steady, despite limited trading, and packers do not fear any declines for the balance of this year owing to the fact that they are closely sold up and ahead. Some small sales have been made in the Chicago market of native steers at 18c. for Nov. and $173 / 4 \mathrm{c}$ for Dec. salting; heavy Texas steers at $163 /{ }_{4}$ c for Oct., and 17 c for Nov. salting; Nov. Colorados at 16 c and native cows at $161 / 2 \mathrm{c}$ for heavies, and $153 / 4 \mathrm{c}$ for lights.

HWN AND HARDWARE.-Business is slowing down for the holidays, but builders still appear to be fairly busy, and
there is a fair run of custom for , ne season. At New York, copper has veen firmer though quiei. Purchases have been mmited to small lots. Some export business nas been reportcd. Lake $13 \% /$ to $137 / \mathrm{cc}_{\mathrm{c}}$, electrolytic $133 / \mathrm{s}$ to $135 / 8 \mathrm{c}$ and casting $131 / 4$ to $131 / 2 \mathrm{c}$, New 1 ork. Lead has been dull and steady at $4.2,1 / 2$ to $4.42 / 2^{\prime}$. peiter has been dull and steady at 6.30 to 6.4.0. Tin has been quiet and tirm. Iron has been easier. In l'ittsburg, 15,000 tons of basic iron which had been carried by a capitlist outside of the industry was offered at a deeline of 2.2 . It is contended that there is no prospect of any materia! drop in prices. No. 1 Northern $\$ 18.50$ to $\$ 19.25$; No. 2 southern $\$ 18.2 .5$ to $\$ 18 . i 5$. Western roads have placed large contracts for steel rails during the week.
rittsburg:-1 There is a lull in the movement of pig iron, as turnaces are pretty well sold up and the consuming interests have generally covered their requirements for this year. Dales are still reported of basic iron and some Lessemer has recently changed hands, but the aggregate tonnage was not healy. Bessemer iron remains at $\$ 19$, \alley, on which basis lange sales were made, and this quotation will likely hold good for the year. Basic iron is quoted at $\$ 17.25$ and $\$ 17.50$, Valley, and malleable is quoted at $\$ 17.50$ Valley. The scrap iron and steel market has eased up somewhat. P'rices are fairly even and heary steel scrap is quoted around $\$ 18$, Pittsburg, and some materral could probably be had at a slight reduction In fimshed and semm inmsned materials there is some uncertanty as to tuture prices, and an advance is anticipated in several lines about the first of the year. Consumers are drawing heavily on contracts and a scarcity is : pparent, some mills being behind in deliveries, brought about partly by inability to get material promptly.

LIIE STUCK.-There was a good demand from butchers and canners, and weather being favourable and supplies only moderate, prices improved and a good trade was done both for local account and for shipment to outside points. Choice steers sold at $51 / 4 \mathrm{c}$ to $51 / 2 \mathrm{c}$, good at 5 c to $51 / 8 \mathrm{c}$, fair at $4 \frac{1}{2} \mathrm{c}$ to $43 / 4 \mathrm{c}$, medium at 4 c to $41 / 2^{\mathrm{c}}$, common at $31 / 4 \mathrm{c}$ to $33 / 4 \mathrm{c}$ per lb . There was no change in the condition of the market for sheep and lambs, prices being fully maintained at the advance in prices noted a week ago. supplies were fair, which met with a good demand, and an active trade was done. Lambs sold at $53 / 4 \mathrm{c}$ to (ice, and sheep at $31 / 2 \mathrm{c}$ to $33 / 4 \mathrm{c}$ per lb . Calves $\$ 3$ to \$10 each. The market for hogs was easier and sales of selected tots trom west of Toronto were made at $\$ 8.50$, and from east of Toronto at $\$ 8.25$ per 100 lbs ., weighed off cars. A Liverpool firm cabled that trade in cattle was slow, and in consequence a weaker feeling developed and prices for ranchers, cows, heifers and bulls declined $1 / 4 \mathrm{c}$ to $1 / 2 \mathrm{c}$ per Ib . as compared with a week ago. American steers were steady at $121 / 2^{0}$ to $131 / 4 \mathrm{c}$, and Canadians at $111 / 2 \mathrm{c}$ to $121 / 2^{\mathrm{c}}$ per tb . Ranchers sold at $101 / 2 \mathrm{c}$ to 11 c , cows and heiters at $101 / 2 \mathrm{c}$ to 12 c , and bulls at 9 c to 10 c per lb .
-Exports from Montreal for week ended Nov, 2ith: Cattle, 1,919 ; previous week, 1,880 ; month of November, 1909, 10,495 cattle and 17 horses. Exports for the season: 1979, 94,314 cattle, 1,616 sheep, 84 horses; 1908, 99,830 cattle, ${ }^{10,111}$ sheep, 104 horses; 1907, 96.977 cattle, 11,585 sheep, 174 horses; 1906, 128,160 cattle, 10,791 sheep, 641 horses.

MEAL.-Business in rolled oats fair, and prices lower. Kolled oats $\$ 4.85$ per brl.; $\$ 2.30$ per bag. Cornmeal ordinary $\$ 3.50$ to $\$ 3.60$ per brl.

OILS, TURPPENTINE, ETC.-These markets are fairly active, and firm. At Savannah, turpentine sold at 54c to $541 / 2 \mathrm{c}$, and was quiet. Rosin is firm; B. $\$ 3.97 \frac{1}{2}$; stock 130,289 . Montreal prices are as follows:-- Cod oil 35 c to 40 c ; S. R. pale seal 50 c to 55 c ; straw seal 45 c to $4 \overline{\mathrm{i}}$; cod liver oil, Nfld., 80c to 90 c ; ditto, Norwegian 95 c to $\$ 1.05$; castor oil 9 c to 1 lle ; in brls., 8c to 9 c ; lard oil, 75 c to 80 c ; linseed raw 73 c ; boiled 76 c ; olive oil $\$ 2$ to $\$ 2.25$; olive, extra, qt., per case, $\$ 3.85$ to $\$ 4$; turpentine 80 e to $8 \overline{\mathrm{c}}$; wood alcohol 80 c to $\$ 1.00$; lead, pure, $\$ 5.85$ to $\$ 7.00$; No. 1 $\$ 5.90$ to $\$ 6.15$; No. $2 \$ 5.55$ to $\$ 5.95$; No. $3, \$ 5.36$ to $\$ 5.55$. Kosin, 280 lbs., gross $\$ 6$ to $\$ 9$.


Pollomis. Prows steady and demand fair. Green Moun-
 and sumber int to ince smaller lots 60 c to i 0 c .
 hoes. almather tresh killed sold at $\$ 11$ to $\$ 11.50$ per 100 lbs . Cana :a thort cut mess pork, barrels, $\$ 31.00$; Canada short cut back pork \$0.10; havy clear pork, fat pork, \$31.00; heavy clear fal pack, all fot, 832.30 ; plate beef, barrels, \$15. ibil; plate beef, tierces $\$ 21.50$. Pure lard: 一 therces, 37 in prundk, $161 / 4 \mathrm{c}$; bixes, 50 pounds net $16 \frac{1}{8} \mathrm{c}$; tubs, $50 \mathrm{lb}=$. net 163 h c ; wool pails, 20 lhs. , parchment lined lie per 1b., $\$ 3.25$ per pail; tin pails, $20 \mathrm{lbs} .$, gross $161 / 2 \mathrm{e}$ : 1 reck lard, in bocks $171 / 2 \mathrm{c}$. Dry salt meats:(ireen bacon, flanks, 14 c ; long clear bacon, healy, 15c; long char lacon, lioht. $151 \%$ e. Smoked meats:-Hams, 25 lbs . up, lice: hams 18 to 2.5 lbs , lec; hame. medium, 13 to 18 lbs., $161 / 2 \mathrm{c}$; hams. extra small, 10 to $13 \mathrm{lbs.} .161 / 2 \mathrm{c}$; hams, bone out, rollcd, large. $171 / 2^{c}$; hams, bone out rolled, small 18c; breakfast
bacon, selected, 18c; breakfast bacon, thick $17 \frac{1}{2} \mathrm{c}$; Windsos bacon, back, 17 c ; spiced roll bacon, 15c; Wiltshire bacon 17 c . Lard:-Compound, in tierces, of $375 \mathrm{lbs} ., 111 / 2 \mathrm{c}$; parehment lined boxes, $50 \mathrm{lbs} ., 115 / \mathrm{s}$ c : tubs, 50 lbs ., $113 / 4 \mathrm{c}$ : wood pails, 20 lbs., net 12 c ; fin pails, $11 \frac{1}{2^{\mathrm{c}} ;} 4$ to 10 lbs ., in cases $11 \frac{1}{2} \mathrm{c}$ to 121/4 e .
WOOL.-Quiet and steady. London cables report fine selections at the sales. The demand was spirited and firm prices prevailed. Crossbreds advanced 5 per cent over the -eptember average, and Americans paid from 5 to 10 per cent higher for suitable parcels. A fine show of merinos was readily absorbed by French, German and home bujers. This week 48,048 bales will be offered. Fines merinos were in brisk domand, and French and Belgium buyers secured the bulk at hardening rates. Scoureds frequently realized $2 \mathrm{~s} 11 / 2 \mathrm{~d}$. Home traders took most of the cross breds at firm rates. Only a traders took most of the cross breds

## sIZES OF W

 Pott roolscap. Post, full size Demy Copy Large post. Medium Royal.Super royal Imperial
sheet-and half
Double foolsc Double post, Double large Double mediu Double royal

## G. 1 S

1 he Unite through its sled a bullet lems in Gas Fernald, C and R: A. ing th gene economic us a- part of its incrasing th sources of $t$ dindars that icmis is the trally const tion of $g$ is rentuce the there taken proper lenth mald, the co of these test on this subje "bome of
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## SIZES OF WRITING \& BOOK PAPERS. SIZES OF PRINTING PAPERS.

| Pott | $121 / 2 \times 151 / 4$ | Demy .. .. .. .. .. .. .. 18 x 24 |
| :---: | :---: | :---: |
| foolscap | $131 / 4 \times 161 / 3$ | Demy (cover) .. . . . . . . 20 x 25 |
| Post, full size | $151 / 4 \times 183 / 4$ | Koyal.. .. .. .. .. .. .. $201 / 2 \times 27$ |
| Demy | $16 \times 21$ | Super royal .. .. .. .. .. 22 x 27 |
| Copy | $16 \times 20$ | Music.. .. .. .. .. .. .. 21 x 28 |
| Large post.. | $17 \times 22$ | Imperial .. .. . . . .. .. $22 \times 30$ |
| Medium | $18 \quad \times 23$ | Double foolscap |
| Royal. | $20 \times 24$ | Double crown. .. .. .. .. 20 |
| Super royal | $20 \times 28$ | Double demy .. .. .. .. 24 |
| Imperial | $23 \times 31$ | Double medium.. .. .. .. 23 |
| sheet-and-half foolscap. | $131 / 4 \times 248 / 4$ | Double royal .. .. .. .. . . 27 |
| Double foolscap | $161 / 2 \times 261 / 2$ | Double super royal |
| Double post, full size | $183 / 4 \times 301 / 2$ | Plain paper |
| Double large post | $22 \times 34$ | Quad crown .. .. .. .. .. 30 |
| medium | 23 x 36 | (quad Demy. . . . . . . . . 36 |
|  | $24 \times 38$ | Quad royal . . .. .. .. .. 41 |

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G.AS PRODULELR TESTS

The Lnited States Geological Survey, though its Technologic branch, hats issleed a bulletin entitled "Incidental Problems in Gas Producer Tists," by R. H. Fermald, C. D. smith, J. K. (lement and R. A. Grine. The survey is studying th general problems involved in the coonomic use of fuels in gas p:oducers a- part of its investigation of methods of incrasing the efficiency of the fuel resources of the country. The bulletin duchers that one of the important probioms is the deternimation, under praclwally vomatant conditions, of the duration of gis prolucer tests necessary to reduce the possible error to a minimum. I greater part of the bullatin is therefore taken "p with a dis ussion of the proper lenth of test priod. Mr. Fernald, the consulting engines in chorge of these tests, has the following to say (1) this subject:-

- some of th, test results reported by certain gas producer manufacturers are -o absurd that no careful purchaser will be deceived; but. unfo:tunately, the alluring guarantees and spreia! inducements regarding the cost of the installation hav caught enoush unwary buyers to injure eriousls the business of reputable concerns. It is not uncommon to pick up advertis $n y$ material that states a fiel consumption per horsepower per hour hased on tests of two or three hours' duration only. in which the total coal charged during that period was from 20 to 30 lb . The producers in sloch tests are of course of small cizes, but the principle is the same for all.
"The initial fuel bed built up before the test is started ammonts to several fimes the quantity of fuel charged during short interval tests. and the amount of gas that may be drawn from this folundation bed is an unknown quantity. It may be very small on may reach a large percentare of the total gas used during short tests. depending on the carclessness or cleverness of the superintendent of the test.
"Of course. the claim is made that at the end of the test the fuel bed is always brought to tho same condition that it was in the beginning. but experience in
this direction need not be great to show that such conditions are practically impossible in tests of short duration. Th. error introduced by such an assumption may be sufliciently great to make the record results absurd. In fact, the percantage of possible crror may be so large that it is only necessary to predetermine the desired fuel consumption per horse power per hour and trust to the clever manipulation of the operator to secure that result. It is no wonder then that Insts showing a consumption of only 0.6 ib. of coal per horsepower per hour are often reported; and apparently it is onIy necussary for some daring promoter to decide that a horsepower should be developed with a consumption of 0.25 lb . per hour for tests to be reported that show this figure
*For accurate tests of gas producers and for a true determination of the fuel consumption either the conditions of the fuel bed at the beginning and at the end of the test must be positively known, or the test must be of sufficient duration to practically eliminate the uncertainties that arise from varying conditions of the bed. Inasmuch as the first method is usually out of the question, it is necessary to resort to the second, at the same time socuring as uniform conditiens as possible in the fuel bed."
Mr. Fernald summarizes the tests as tollows:- "Ihat throughout a test the fuel bed should be maintained in uniform condition, with regard to both the character of the fire and the thickness of bed, but that, failing in this. special care should be expreised to see that the fuel bed is in the same condition and of the same thickness at the close of a complete test, or at the end of a test period. as at the beginning: that a test should never be started when the producer has been standing idle for some time with 'lanked fires,' as the fuel hed will not bo in the average condition under which it will be renuired to work during the test: that if, as the appointed hour for closing the test approaches. the fuel bed is not in proper condition. the timn of closing the test should be nostponed until the bed naturally assumes the proper thickness and character. No forcing of conditions should be allowed simply to
bring the troit to an end at a previously determmed hour.
(OMMERCIAL FEEDING STUFFS - (NO FERTILISERS JCTS.

Two acts of the Dominion Parliament which will come into operation on January 1, 1910, are of considerable importance to farmers and stockowners throughout Canada. These are the commercial feeding Stufts and Lertilisers Acts ( 8.9 Edw. V11. e. 15 and 16 ), Which are designed to allord greater security to farmers in the purchase of lecding and fertilising commodities. Ihey provide that no commercial feedbing stufl or fertiliser maly be sold withOnt an annual license from the Minister of Luland Revenue. Every brand must be registered by the Minster and must have assigned to it a permanent regismation mumber whel shall constitute the means of its identification. A statenent giving the registration number, the natme of the branú, the name and address of the mamufacturer and a guaranterd analysis must be furnished to the Mmster. A smilar statement containhing the following particulars must be attached to every packet sold: 1. Name of mand. 2. Registration number. 3.入ame and adilress of manulacturer. 4. Analysis as guarantwed by the manufacturer. 5. Notice: Iny purchaser may Have an analysis made by the Department of Inland Revenue, on payment of $\$ 1$. samples must be taken in conformty with the regulations. For Regulafions address the Deputy Minister of Inland Kevenue, Ottawa.
Foreign manufacturers must file with the Minister the name of an acceptable agent or representative in Canada. The gnaranteed analysis furnished by the manufacturer must in the case of commercial feeding stuffs show the percentage content of protein, fat anl fibre. and in the case of fertilisers, the content of phosphoric acid, nitrogen and potash. Where any feeding stuff or fertiliser offered for sale does not contain, subject to certain marginal allowances. the percentage of constituents indicated by the guaranteed analysis, or where the pro-

Sterling Exchange

Table for Converting Sterling Money into Dollars and Cent at the Par of Exchange ( $91 / 2$ per cent premium).
\& Nollars
14.86667
$2 \quad 9.73333$
$3 \quad 14.60000$
4 19.46667
5 $24.33 \quad 33 \quad 3$

- 29.20000
$7 \quad 34.06667$
$8 \quad 38.93 \quad 33 \quad 3$
- 43.80000
$10 \quad 48.66 \quad 66 \quad 7$
$11 \quad 53.63 \quad 33 \quad 3$
1808.40000
$15 \quad 63.26 \quad 667$
$14 \quad 68.13 \quad 33 \quad 3$
$15 \quad 73.00 \quad 00 \quad 0$
$\begin{array}{ll}16 & 77.86 \quad 66 \quad 7\end{array}$
$17 \quad 82.73 \quad 33 \quad 3$
$18 \quad 87.60000$
$19 \quad 92.46667$
$\begin{array}{lllll}20 & 97.33 & 33 & 3\end{array}$
21102.20000
z2 107.06 667
と3 111.93333
84116.80000
85121.66667
$26126.5333 \quad 3$
27131.40000

28 136.26 667
29141.13333
30146.00000
31150.86667
$32 \quad 155.73 \quad 33 \quad 3$
33160.60000
34165.46667
35170.33333
£ Dollars.
$36 \quad 175.20000$
$37 \quad 180.06 \quad 667$
$38 \quad 184.93 \quad 33 \quad 3$
$39 \quad 189.50 \quad 00 \quad 0$
$40 \quad 194.66 \quad 66 \quad 7$
$41 \quad 199.53 \quad 33 \quad 3$
$42 \quad 204.40000$
$43 \quad 209.26 \quad 667$
$44 \quad 214.13 \quad 33 \quad 3$
$45 \quad 219.00000$
$46 \quad 223.86 \quad 667$
$47 \quad 228.73 \quad 33 \quad 3$
$48 \quad 233.60000$
$49 \quad 238.46 \quad 66 \quad 7$
$50 \quad 243.33 \quad 33 \quad 3$
$51 \quad 248.2000 \quad 0$
$52 \quad 253.06667$
$53 \quad 257.93 \quad 33 \quad 3$
$54 \quad 262.80 \quad 00 \quad 0$
$55 \quad 267.66 \quad 667$
$56 \quad 272.5333 \quad 3$
57 277. 40000 $58 \quad 252.26 \quad 667$
$\begin{array}{llll}59 & 287.13 & 33 & 3\end{array}$
60) $292.00 \quad 00 \quad 0$
$61 \quad 296.86 \quad 667$

## $62 \quad 301.73333$

$63 \quad 306.60 \quad 00 \quad 0$
$64 \quad 311.46 \quad 667$
$65 \quad 316.33 \quad 33 \quad 3$
$66 \quad 321.20000$
$67 \quad 3 \geq 6.06 \quad 667$
$68 \quad 330.9333 \quad 3$
$69 \quad 335.80000$
$70 \quad 340.66 \quad 66 \quad 7$
£ Dollars. $71 \quad 345.53333$ $72 \quad 350.40000$ $\begin{array}{ll}73 & 355.26 \\ 66 & 7\end{array}$ $\begin{array}{llll}74 & 360.13 & 33 & 3\end{array}$ $75 \quad 365.00000$ $\begin{array}{llll}76 & 369.86 & 66 & 7\end{array}$ $\begin{array}{ll}77 & 374.73 \\ 33 & 3\end{array}$ $78 \quad 379.60 \quad 000$ $\begin{array}{ll}78 & 384.46\end{array} 66 \quad 7$ $80 \quad 389.33 \quad 33 \quad 3$ $81 \quad 394.20000$ $82 \quad 399.06 \quad 66 \quad 7$
$83 \quad 403.93 \quad 33 \quad 3$
$84 \quad 408.80 \quad 00 \quad 0$
$85 \quad 413.66667$
$\begin{array}{llll}86 & 418.53 & 33 & 3\end{array}$
$87 \quad 423.40 \quad 00 \quad 0$
$\begin{array}{ll}88 & 428.26 \quad 667\end{array}$
$89 \quad 433.13 \quad 33 \quad 3$
$90 \quad 438.00 \quad 00 \quad 0$
$91 \quad 442.86 \quad 667$
$92 \quad 447.73 \quad 33 \quad 3$
$93 \quad 452.60 \quad 00 \quad 0$
$\begin{array}{ll}94 & 457.46 \quad 667\end{array}$
9.5 $46 \div .33 \quad 33 \quad 3$
$96 \quad 467.20 \quad 00 \quad 0$
$9_{7}^{7} \quad 472.06 \quad 667$
$\begin{array}{llll}98 & 476.93 & 33 & 3\end{array}$
$99 \quad 481.80 \quad 100$
$100 \quad 456.66 \quad 667$
$200 \quad 973.33 \quad 33 \quad 3$
3001460.00000
$400 \quad 1946.66 \quad 66 \quad 7$
$500 \quad 2433.33333$
6002920.00000

Table for Converting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / 2$ per cent premium).
s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls.
$\begin{array}{llllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & 80.3\end{array}$

$\begin{array}{lllllllllllll}1 & 0 & 02.0 & 1 & 0 & 99.4 & 1 & 1 & 96.7 & 1 & 294.0 & 1 & 3 \\ 91.4\end{array}$ $2 \begin{array}{llllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2 & 96.1\end{array} \quad 2 \quad 3 ~ 93.4$ | 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 298.1 | 3 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $4 \begin{array}{lllllllllllllll}4 & 0 & 08.1 & 4 & 1 & 05.4 & 4 & 2 & 02.8 & 4 & 3 & 00.1 & 4 & 3 & 97.4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 10.1 & 5 & 1 & 07.5 & 5 & 2 & 04.8 & 5 & 3 & 02.1 & 5 & 3 & 99.5\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3 & 04.2 & ; & 4 & 01.5\end{array}$ | 7 | 0 | 14.2 | 7 | 1 | 11.5 | 7 | 2 | 08.9 | 7 | 3 | 06.2 | 7 | 4 | 03.5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 8 | 0 | 16.2 | 8 | 1 | 13.6 | 8 | 2 | 10.9 | 8 | 3 | 08.2 |  | 8 | 4 | $\begin{array}{lllllllllllllll}9 & 0 & 18.3 & 9 & 1 & 15.6 & 9 & 2 & 12.9 & 9 & 3 & 10.3 & 9 & 4 & 07.6\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 12.3 & 10 & 4 & 09.6\end{array}$ $\begin{array}{llllllllllllll}11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.3 & 11 & 4\end{array} 11.6$

$\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$

$\begin{array}{lllllllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4 & 1 & 4 & 15.7\end{array}$ $\begin{array}{llllllllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 2 & 23.1 & 2 & 3 & 20.4 & 2 & 4 & 17.7\end{array}$ $\begin{array}{lllllllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3 & 4 & 19.8\end{array}$ $4 \begin{array}{llllllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4 & 4 & 4 \\ 2\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 & 5 & 4 & 23.8 \\ 6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 & 25.8\end{array}$ | 7 | 0 | 38.5 | 7 | 1 | 35.9 | 7 | 2 | 33.2 | 7 | 3 | 30.5 | 7 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllllllllllll}8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & \mathrm{~S} & 3 & 32.6 & 8 & 429.8\end{array}$ $\begin{array}{rrrrrrrrrrrrrrr}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 & 31.9 \\ 10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 & 4 & 33.9\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 & 11 \\ 4.36 .0\end{array}$

$\begin{array}{lllllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.0\end{array}$ $\begin{array}{lllllllllllll}1 & 0 & 50.7 & 1 & 1 & 48.0 & 1 & 2 & 45.4 & 1 & 3 & 42.7 & 1 \\ 4 & 40.0\end{array}$ $\begin{array}{lllllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 & 2\end{array} 442.1$ $\begin{array}{lllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 \\ 4 & 44.1\end{array}$ $\begin{array}{lllllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4 & 46.1 \\ 5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.2\end{array}$ $\begin{array}{lllllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 & 52.2\end{array}$ $\begin{array}{llllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 \\ 9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58 & 9 & 9 \\ 4 & 50.3\end{array}$ $\begin{array}{llllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 \\ 58.3\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 \\ 4 & 60.3\end{array}$

$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 150 & 3 & 65.0 & 19.0 & +62.3\end{array}$ $\begin{array}{llllllllllllll}1 & 0 & 75.0 & 1 & 1 & 72.4 & 1 & 269.7 & 1 & 367.0 & 1 & 464.4\end{array}$ | 2 | 0 | 77.1 | 2 | 1 | 74.4 | 2 | 2 | 71.7 | 2 | 3 | 69.1 | 2 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | | 3 | 0 | 79.1 | 3 | 1 | 76.4 | 3 | 2 | 73.8 | 3 | 3 | 71.1 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 & 470.4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 472.5\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 & 474.5 \\ 7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.9 & & 7 & 4 \\ 76.5\end{array}$ $\begin{array}{llllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 2 & 83.9 & 8 & 3 & 81.2 & 8 & 4 \\ 7\end{array} \mathbf{7 . 6}$ $\begin{array}{rrrrrrrrrrrrrrr}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 2 & 85.9 & 9 & 3 & 83.3 & 9 & 480.6\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 & 10 & 4 & 82.6\end{array}$


next to petro of the miner value of the 000 annually en carats wa and valued sapphires mir, but the exhausted. green varieti the rub-bear spinel is foun in Burma

Tourmaline black colourin ma. (iarnet
visions of the wets have not otherwise
been complied with, the manufacturer or his agent is rendered liable on conviction to a penalty not excee fing $\$ 50$ for the furst offence and for each subsequent of fence to a penalty of $\$ 100$ and in default of payment of such perialty to imprisonment for 30 days. Purchasers of registered commercial feeding stuffs and fertilisers may obtain analysis of samples from the Minister of Inland Revenue. These samples must be taken according to the directions prescribed and in the presence of the vendor or his representapresence of the vendor or his representa- Diamonds, rubies, sapphires, spinels,
tive. The fees payable by manufactur- tourmalines, garnets, rock crysfals and
ers are $\$ 2$ lor registration and $\$ .5$ for the license. The fee $t$, purchasers for analysis is $\$ 1$ for each sample. Agriculturists should make themse! ans well : ccitainted with the romplete provisions of these acts and with the regulations that may be made thereunder by the Department of Inland Revenue. Ottawa.

PHEilOUS STONES OF TNDTA
anous sorts of amber and jadeite are the precious stones found on India's coral strand. The ruby and jadente are the only stones of considerable value pro dreed. Large quantities of turquoise come from sikkim and Tibet, that from the latter country being harder, darker Whe and therefore more valuable. The rmportation of precious stones into india amounts annuaily to about $\$ 4,900$, 1000. The diamond industry is limited and is carried on in sourhern India, the norithern part of the Indian peninsula and in the central provinces. Kuby min-
ing is carried on in Uper Rurnia and

## Sterling Exchange.

ars and Cente emium).
s.d. D'ls.

| 0 | 16.0 | 3 | 8 |
| :--- | :--- | :--- | :--- |

1391.4 $\therefore \quad 393.4$ $3 \quad 395.4$ 4397.4 399. ธ 401.5 $7 \quad 403.5$ 405. $\begin{array}{ll}9 & 407.6\end{array}$ $\begin{array}{llll}.3 & 10 & 409.6\end{array}$ $\begin{array}{llll}.3 & 17.0 & 4 & 13.7\end{array}$ 415.7
$\begin{array}{lll}2 & 4 & 17.7\end{array}$
$\begin{array}{lll}3 & 4 & 19.8\end{array}$
4421.8
5423.8
$\begin{array}{ll}6 & 425.8\end{array}$
7427.9
8429.8
$\begin{array}{lll}9 & 4 & 31.9\end{array}$ .$\quad 10 \quad 433$. $.7 \quad 18.0438 .1$ 1440.0 2442.1 3444.1 4446.1
$5 \quad 448.1$ $\begin{array}{ll}6 & 450.2\end{array}$ $\begin{array}{ll}7 & 452.2\end{array}$ 8454.2 9456.3 $\begin{array}{llll}.9 & 10 & 4 & 58.3\end{array}$
 1464.4 2466.4 3468.4 $4+70.4$ $\begin{array}{ll}5 & 472.5\end{array}$ 6474.5 7476.5 8478.6 $\begin{array}{llll}9 & 4 & 80.6\end{array}$ $\begin{array}{llll}.3 & 10 & 4 & 82.6\end{array}$ $.3 \quad 11 \quad 4840$
ad jadeite ars on India's cor jaduite are the le value pro$s$ of turquois ibet, that from harder, darker valuable. 'Th stones into In about $\$ 4,900$, try is limiter hern India, th lian peninsula Kuby min $r$ Rurnaia and

| ${ }^{\text {Cts. }}$ | s. d. | Cts. | s. d . | Cts. | s.d. | Cts. | s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1/8 | 26 | $103 / 4$ | 51 | $211 / 4$ | 76 | $311 / 3$ |
| 2 | 1 | 97 | $111 / 4$ | 52 | $21 \%$ | ${ }_{7} 7$ | 32 |
| 3 | 11/2 | 28 | $113 / 4$ | 53 | 2 21/6 | 78 | 3 21/8 |
| 4 | 2 | 29 | $121 / 4$ | 54 | 2 23/4 | 79 | 33 |
| ${ }_{5}$ | 21/8 | 30 | $123 / 6$ | 55 | 23 | 80 | 3 31/8 |
| 6 | 3 | 31 | $131 / 4$ | 56 | $231 / 2$ | 81 | 34 |
| 7 | 31/2 | 32 | $13 \%$ | 57 | 24 | 82 | 3 41/8 |
| 8 | 4 | 33 | $141 / 4$ | 58 | $241 / 8$ | 83 | 35 |
| 9 | 41/8 | 34 | $143 / 4$ | 59 | 25 | 84 | $351 / 8$ |
| 10 | 5 | 35 | $151 / 4$ | 60 | $251 / 2$ | 85 | 36 |
| 11 | 51/a | 36 | $158 / 4$ | 61 | 26 | 86 | 3 61/2 |
| 12 | 6 | 37 | $161 / 4$ | 62 | 2 61/8 | 87 | 37 |
| 13 | 61/9 | 38 | $163 / 4$ | 63 | 27 | 88 | $371 / 8$ |
| 14 | 7 | 39 | $171 / 6$ | 64 | $271 / 8$ | 89 | 38 |
| 15 | 71/8 | 40 | $17 \%$ | 65 | 28 | 90 | $381 / 3$ |
| 16 | 8 | 41 | $181 / 4$ | 66 | $281 / 2$ | 91 | 3.9 |
| 17 | $81 / 8$ | 42 | $183 / 4$ | 67 | 29 | 92 | $3 \quad 91 / 4$ |
| 18 | 9 | 43 | $191 / 4$ | 68 | $291 / 2$ | 93 | $3 \mathrm{~g} 3 / 4$ |
| 19 | $91 / 4$ | 44 | $193 / 6$ | 69 | 210 | 94 | $3101 / 4$ |
| 20 | 98/6 | 45 | $1101 / 4$ | 70 | $2101 / 2$ | 95 | $3101 / 4$ |
| 21 | 101/4 | 46 | $1108 /$ | 71 | 211 | 96 | $3111 / 4$ |
| 22 | 10\% | 47 | $1111 / 4$ | '2 | $2111 / 2$ | 97 | $3113 / 4$ |
| 23 | $111 / 4$ | 48 | $1118 / 4$ | 73 | 30 | 98 | $401 /$ |
| 24 | 11\%/ | 49 | $201 / 4$ | 74 | $301 / 2$ | 99 | 4 03/4 |

TABLE OF DAYS FOR COMPUTING INTEREST.
To Find the Number of Days from any Day of any one Month to the same Day of any other Month


Feb.. $\begin{array}{llllllllllllll}\text { March } & \text {. } & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$ April .. $90 \quad 59 \quad 31 \quad 365 \quad 3355$ May . .. $120 \quad 89 \quad 61 \quad 30 \quad 365 \quad 334 \quad 304 \quad 273 \quad 242 \quad 212 \quad 181 \quad 151$ June . . $151 \quad 120 \quad 92 \quad 61 \quad 3136533530427324312182$
 Aug. . .. $212181153122 \quad 92 \quad 61 \quad 31365334304273243$ sept. . .. $243 \quad 212184153123 \quad 92 \quad 62$ 31 365 Uct. .. .. $2731242214183153122 \quad 92 \quad 61 \quad 30 \quad 365 \quad 334304$
 Dec. . .. $334 \begin{array}{llllllllll} & 303 & 275 & 244 & 214 & 183 & 153 & 122 & 91 & 61 \\ 30 & 365\end{array}$
N.B.-In leap year, if the last day of Fel-iarary comes be tween, add one day to the number in the table.

EXAMPLE:-How many days from May l0th to Sept. 13thy From the above table we get 123 ; add 3 for difference betweed 10 and 13 , and we get 126 , the number of days required
next to petroleum, is the most profitable of the mineral resources of the State, the value of the product being about $\$ \overline{50} 0$, 000 amnually. One ruiby of seventy-seven carats was taken out a few years ago and valued at $\$ 133,330$,
sapphires used to be mined in Kashmir, but the mines are now said to be exhausted. The yellow, white, blue and green varieties of sapphires are found in the rub-bearing gravels in Burma. The spinel is found in considerable quantities in turma
lourmaline stones or blue, frem :nd black colouring are found in I'pper Burma. (aarnets are mined in Jaipur.

Rock erystal, cut for cheap jewellery, known as raleam dianonds is found in Madras. Another quartz erystal found in Kalabagh, is cheaper and is used for necklaces. Chalcedonic silica is called happik, and embraces many forms of agate, mined in the deccan. agaes and calnelans are cut and prepared for market in Bombay. They come mostly from K:uppea. Large quantities are shípped to turope and China. Jadeite of beaulitul green veins is found in Upper Bur" a a and an inferior jade is folind in other parts of midin. The stone selis for \$oul © * 100 a hundredweight

BI SINESS DONE BY BRANCHES OF TWO GREAT FRENCH BANKS

One of the most extraordinary and untnylish features of the French finance, is the large proportion of the business of the Bank of France transacted in the branches, says the London Economist. The Bank of England has, we believe, only nine country branches. The Bank of france has no less than 479 local oflices, made up of: Paris 1 , completely organized branches 127 , auxiliary bureaus, in 61 other localities, 290 vills rattachees, or small tows, ronnered with one of the regalar branches, or :uxiliary bureans. it has, ren-
sequintly，a vast net work sprad－ ang over the whole of Earare The central otnce in Paris also comprises eight district branches．The great joint stock banks run the Bank of Frane bry dosely in competition．The Credt lyomais has about sixty bu－ ralls．meaty 180 in the provinces，：and enghtw．．．n in formign conntries；and the －
 Frame is，however，mathed to pay big－ Ff r dividends，than thu other joint stock lamks．in spute of the heary sharges W vided bey the state as a tax on the ．ire u－ lat on，：Al：1m of the prolits on the dis－ （ombles，and a－tamp）duty
 Ht．able to the hank．The grose profits，
 and for the pormore ：4．124．000 fromes． Ih＂lot：1 fullower，during ther ！ear am－ ounted to $8,62,8,464,100$ francs in Paris， and $13,124,393,700$ franes in the provin－ as．now mefudner ther grathitoms busi－ Hes for the fra－liry transfers trans－ proves of specie，notes．ete．A fabiture of

> WHOLESALE PRICES CURRENT.

Name of Articie．Wholesale．
drugs and chemicals－
Acid，Carbolic Cryst．medi
Aloes，Cape
Alum ．．
Borax，
Brom．Plis．．
Brass．
Brom，Potass
Camphor，Ref．Rings
Remper
Camphor，Ret．
Citrate Magnesia，$\ddot{i b}$ ．
Cocaine Hyd，oz． 1 ．
Copperas，per 100 bs
Copperas，per
Cream Tartar
Cream Sam Salts
Glycerine
Gum Arabic，per ib．
Gum Trag
Insect Powder

Insect Powder
Menthol， 1 l ．
Menthol，
Morphia
Oil
Oil 1＇eppermint，ib
Oil，Lemon
Oxalic Acid
Potash Richromate．
Potash，Iodide
Quinine
Strychine
Strychnine
Tartaric Acid
Licorice．－
Stick，4，B，8， 12 \＆ 16 to lb． 5 lh

heay y chemicals：－

| Bleaching Powder ．．．．．．．． | 1.50 0 0 | ${ }^{2} 4.11$ |
| :---: | :---: | :---: |
| Blue Vitriol ．．．．．．．．．．．． | On |  |
| Brimstone $\quad . \quad . \cdot$ ．．$\quad \therefore \quad . . \quad .$. | 225 | 25 |
| Causitic Sorla | 15 | 2.51 |
| Soda Ash ．．．．．．${ }^{\text {a }}$ ．．．．．．．．．． |  |  |
| Soda Ricarb ．．．．．．．．．．．．．．．．．．．． | 080 | ${ }_{0} 85$ |
| Bal．Soda | 150 | 20 |
| dyestures－ |  |  |
| Archil，con．．．．． | － 27 | 81 |
| Cutch ．．．．．．．．．．．．．．．． |  | $00^{8}$ |
| Ex．Lagwood ．．．．．．．．．． |  |  |
| Chip l．ogwood ．．．．．．．．．．．．．． | ${ }_{1}^{1} 75$ | 250 |
| Indigo（Rengal） | 150 0 70 | 175 100 |
| Indigo（Madras） <br> （tambier | 000 | 1 0 1 00 |
| Madder ．．．．．．．．．．．．．．．．．． | a 09 0 0 80 | 1 1 0 90 |
|  | 080 030 | － $\begin{aligned} & 1 \\ & 0 \\ & 0\end{aligned}$ |

the French bank regulations is that the rate of discount is uniform for all cirnuts，great or s＇all．\aturally，when money is cheap in the open market，the best bills do not go to the b：ank．The losses of the bank by dishonoured bills ar not，however．heary．In 1908 they amounted to only 538,628 trancs，and drong that time 1，104．676 francs of the lowes in prevous years were recovered， 1h．iotal vutstanding debt on！y amount－ ing at the end of the year to $5,587,8: 36$ franes．
 Hew are mged monn ongress in the an whal repolt of the meliong $L^{\prime}$ ．S．Treasur 11．（1his．II．Trat，made patific by soc－
 fomits out that with the hioher cost of


 W．ficit of 55.534 ！9．5 4 for the fiseal $y^{(\cdots \cdots}$ ． the ordinaty revnlum for l909 were





 Fatso of bonds for the purpose．The net amount adramed from the deneral fond chane of the last liseal vear was \＄4．2．8．5．－ Wit，：hich is remblomsatile from proceeds of honds which are unseld．The a a ail－ alll b blane in the Trastry was reduced
 ＊124．375．t28．Theme was $\$ 3.406 .328 .3 .54$ of money in the country at the close of
$\qquad$

## いたNEスELA．

In July，1907，Veneznela＇s obligation to Great britam，Germany，and Italy by virtle of the protocols of Washing－ ton．Was cancelled，the total sum paid having aggregated $\$ 3,567,000$ ．since Jugnat，1907．Vemernela hats paid to the combtries not emjoying preferential freatment thirty per eent of the customs receipts of La Guaira and Puerto Ca－ bello，amounting to．up to Vay 1．1909， $\$ 1,199.14$ ．
The financial obligations of the repub－ lie and the agreements made by the gov－ Gmasent hare been strictly complied with．During the fiscal years 1907 and 190s，the expenditures of the govermment on account of the se oblipations ：mounted to $3.904,000$ ，and from Sanuary 1 to March 31，1909，＊484，（00）or a total out－ lay of $44.388,000$ ，all of which，in accord－ ance with the protocols of Vashington， went to the foreign powers，the three per cent diplomatic debt of 1905 ，the debt contracted on account of diplomatic agreement debt，and the noa－amortized diplomatic agreoment debt．The pay－

CUSTOMS BROKERS

## WILLIAM HARPER

 TARIFF EXPERT，
## CUSTOM HOUSE BROKER \＆FORWARDER

 $402 \underset{9}{\text { McKinnon Building，}}$ MELINA STREET，Toronto．Agent：Thomas Meadows \＆Co．．，Forwarders， London，Liverpool，Etc．




WHOLESALE

Name of

Raisine－
Bultanas .
Layers, Musc. ...
Con. Cluster
Extra
Royal Besert..
Buckingham
$\xrightarrow{\text { Royal Buckingham }}$ Valencia, Selected
Valencia,
Vale
Curranta
Currants
Filatras
Patras.
Vostizzas
Vostizzas
Prunes, California
Prunes, California
Prunes, French ${ }^{\text {Figs, }}$ in bags
Figs, new layers
Bosnis Prunes

Rice－
Standard B．
 Pearl Barley，per ${ }^{\mathrm{lb}}$ Tapioca，pearl，per Seed Tapiocd
Corn， 2 lb tins
 Peas， 2 ib．tins ．
Salmon， 4 dozen case
Tomato
Tomer dozen String
Windsor 1 lb ．，bags
Windsor 8 lb g 100 bag
Windsor 5 lb .60 bag
Windsor 5 lb .600 bag
Windsor 7 lb .42 bag
Windsor 7 lb .42 baga
Windsor 200 lb ．
Coarree delivered Mont
Coarge delivered Mont
Coarree delivered Mont
Butter Salt
Butter Salt，bag， 200
Butter Salt，brls．， 28
Butter Salt，brls．， 28
Cheese Salı，bags， 200
Cheese Salt，brls，
Cofees－
Seal brand， 2 lb ．can
Old Government－Jav
Pure Mocho
Pure Maracaibo
Pure Jamaica
Pure Jamaica
Pure Santos
Pure
Fancy Rio
Teas－
Young Hysons，comn oung Hysons，best Cungeu
Ceylon
HARDWARE－
Antimony．
Tin，Block，$\ddot{L}$. and
Tin，Block，Straits， Tin，Strips，per Ib．

Cut Nail Schedule
Base price，per keg
40d， 50 p ， 50 d and
Extras over and
Coil Chain－No．

Coil Chain
$1 / 18$ inc
$5 \% 18$ inch
$7-16$ inc

Galvanized Staples 100 lb. box， $11 / 2$ to 1
Bright， $11 / 2$
to $1 \% / 6$
Calvanized Iron－
Queen＇s Head，or eq
Comet，do．， 28 gau
Iron Horse Shoes
No． 2 and larger
No． 1 and smaller
Bar Iron per 100
ar iron per $100{ }^{16}$
mm ．Sheet Steel， 6
Am ．Sheet Steel 6
m ．Sheet Stel，
6
m ．Sheet Steel， 6
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m Sheet Steel， 6 ，
oilier plates，iron，
oiler plates，iron，
Ioop Iron，base for
and Canadian 1 to
base of Band iron，


WHOLESALE PRICES CURRENT.


## BANK OF MONTREAI

NOTICE is hereby given that a Divi lend of 'Iwo-and One-Half Per Cent upon the paid-up Capital Stock of this In stitution has been declared for the current Quarter, and that the same will be 'ayable at its Banking House in this aty, and at its Branches, on and after Wednesday, the First Day of December next, to Shareholders of record of 15 th ৯ovember.

The Annual General Mecting of the shareholders will be held at the Banking House of the Institution on Monday, the Sixth Day of December next.

The chair to be taken at NOON.
By order of the Board,
E. S. CLOUSTON, General Manager.

Montreal, 22nd ()ctob(r, 1909.

SYNOPSIS OF CANADIAN NORTHWEST.

## HOMESTEAD REGULATIONS.

Any even-numbered section of Dominon Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not re served, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the ex tent of one-quarter section of 160 acres more or less

Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however, be made at any sgency on certain conditions by the father, mother, son, daughter, brother or sister of an intending homesteader.

UUIIES:-(1) At least six months residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desldes, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his nomestead. He may also do so by liv1 ng with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in sccordance with the above while living with parents of on farming land owned lisp himself must notify the Agent for the distriot of such intention.

## W. W. CORY,

Deputy of the Minister of the Interior.
N.B. - Unauthorized publication of this advertisement will not paid for.

Wholesale prices current.

| Name of Article. | Wh |
| :---: | :---: |
| Glue- |  |
| Domestic Broken Sheet. |  |
|  |  |
|  |  |
|  |  |
| French Imperial |  |
|  |  |
|  |  |
| an |  |
| Orange Shellac, |  |
|  |  |
|  |  |
| ${ }^{\text {Paitomine }} 5 \mathrm{lb}$ pkgs. .. .. .. .. |  |

Paris Green. 60 O ibs............


$\begin{array}{lll}0 & 164 \\ 0 & 17 \\ 0 & 18 \\ 0 & 19\end{array}$ wool-
Canadian Washed Fleece .
North-West
Buenos Ayree
Natal, greasy

wines, Liquors, etc.-
Ale-

Porter-
Dublin $\begin{aligned} & \text { Stout, qts. } \\ & \text { Dublin Stout, pts. } \\ & \text { Canadian Stout, pts. }\end{aligned}$. Canadian Stout, pt
Lager Beer, U.s. Lager, Canadian $\begin{array}{llll}240 & 270 \\ 1 & 60 & 770 \\ 1 & 160 \\ 1 & 165 & 140 \\ 080 & 140\end{array}$

Spirits, Canadian-wer gal.

Ports-
Tarragona
Oportus..
$\begin{array}{llll}1 & 40 & 6 & 00 \\ 200 & 5 & 00\end{array}$

Sheries

Clarets-
Medoc.......
St. Julien
$\begin{array}{lll}425 & 275 \\ 400 & 500\end{array}$
Champagnes-


## Brandies Richard, gal

Richard, gal........................ $375 \quad 700$
Richard 20 years fute 12 qts. in case Richard, Medecinal..................... Richard V.S.O.P., 12 qts.
Richard V.O., 12 qts.
Scotch Whiskeys-
Bullock Lade, G.L...

| Bullock Lade, G.L....................... 102510 |  |
| :---: | :---: |
| Kilmarnock | 950 |
| Usher's 0.V | 900 |
| Dewars | 92515 |
| Mitchells Glenogie, 12 qts. .. .. |  |
| Special Reserve 12 qta .. .. |  |
| Extra Special, 12 qta. |  |

Mitehell Cruiskeen Lawn
Mitchell Cruis.
Power's, qtas.
Jameson's,
Jameson's,

85012
102510

Angostura Bitters, per 2 doz. .. .. 14001500

| Canadian green, | caseen | .. | .. | .. | .. | 0 | 00 | 5 | 85 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| London Dry | .. | .. | .. | .. | .. | .. | .. | 7 | 25 | 8 |

London
Plymou
Ginger

Soda water, imports,
Apollinaris, 50 gta.


Uanadian Insuran

Name of

Britigh Amer
Confederation Lif
Western Assurance
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BKIIIDH AND Quotations on the

| Shares | Dividend |
| :---: | :---: |
| 250,4\%0 | 10s. per sh. |
| 450,000 | 10s. per sh. |
| 220,000 | 5 s . |
| 100,000 | $171 / 2$ |
| 295,000 | 60 |
| 100,000 | 10 s. |
| 10,000 | 18\% |
| 169,996 | 121/2 |
| 10,000 | 10 |
| 200,000 | 10 |
| 67,000 | 16 2-3 |
| 200,(000 | 2 |
| 50,000 | 166. |
| 150,000 | 6s 6d per sh. |
| 100,000 | - |
| 20.000 | 178 6 d per sl |
| 245,640 \& | 90 |
| 35,862 | 20 |
| 105,650 | 32 |
| 10,000 | 15 |
| 10,000 | 403. per sh. |
| 60,000 | 6 |
| 110,000 | 35s 6d per sl |
| 800,000 | 371/2 |
| 44,000 | 258. |
| 68, 776 | 30 |
| 100,000 | 20 |
| 689,220 £ | 9 |
| 261,258 | 682 -3 |
| 280,037 | 171/2 |
| 240,000 | 108. per sh. |
| 48,000 | 10 2-3 |
| 100,000 | 20 |
| ¢5,400 | 13 |
| 421,314 | 50 |



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$\because$ ALL MACHINES FOR CANADA SHIPPED DUTY PAID FROM UUK WAKEHOUSE AT GUELPH, UNTARIO.
Address all Correspondence to Chl cago, Illinois.

| Canadian Insurance Companies.-Stocks and Bonds.- Montreal quotations Nov.23, 1909. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Company. | $\begin{aligned} & \text { No. } \\ & \text { Shares } \end{aligned}$ | $\begin{gathered}\text { Last } \\ \text { Dividend } \\ \text { per year. }\end{gathered}$ | Share par value. | Amount paid per Share | $\begin{aligned} & \text { Canada } \\ & \text { quotations } \\ & \text { per ct. } \end{aligned}$ |
|  | 15,000 2,500 10,000 25000 13,372 |  | 350 400 100 40 50 | 350 400 10 20 50 | $\begin{aligned} & 97 \\ & 160 \\ & 277 \\ & 870 \\ & 160 \end{aligned}$ |

BKIIISH AND FUKHIGN INSURANCE COMPANIES.-
Quotations on the London Market. Market value per pound.


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Capital and $A$
Total Insuran
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H. Rusisei

## PERPETUAL CALENDAR

| 1909 |  | October |  |  | 1909 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fri | Sat | SUN | Mon | Tue | Wed | Thu |
| 1909 |  | November |  |  | 1909 |  |
| Mon | Tue | Wed | Thu | Fri | Sat | SUN |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14. |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

[^0]
## INSURANCE. <br> The Faderal life absurance <br> HEAD OFFICE, . . HAMILTON, CANADA.

| Capital and Assets .. .. .. .. .. .. .. .. .. \$4,184,856.65 |  |
| :---: | :---: |
| Total Insurance in force | \$20,128,400.61 |
| Policyholders in 1908. |  |
| Most Desirable Policy Contracts. |  |
| DAVID DEXTER. |  |
|  | aging Director. |
| USSELL POPHAM, |  |
|  |  |

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

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W. B. MEIKLE, Gen. Man. P. H. SIMS, Sceretary.
CAPITAL .. . . . . . . . .. .. .. .. .. .. .. \$1,400.000.00 ASSETS 2,046,924, 17 LOSSES PAID SINCE ORGANIZATION .. .. 32,690,162.01

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HEAD OFFICE WATERLOO, ONT. Total Assets 31st Dec $9.95 \ldots \ldots . .$. Policies in GEORGE RANDALL, President. WM. SNIDER, | $\underset{\text { Frank Haight, }}{\text { Manager. }}$ |
| :---: | :--- | :--- |\(| \begin{aligned} \& T. L. Armstrong, <br>

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

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The current between the mainland and one of the islands fa caused by a fall of several feet from the Lake of Two Mountains into the River St. Lawrence.
The mannand portion contains nearly four acres; the island nearly one-fourth of an acre. The land slopes from a height of about twn or twelve feet to the lake and river.

The spot is quite picturesque, and as it is more or less preGerved by the owner, there is scarcely any better fishing within double the distance of Montreal. There are excellent boating and shelter for yolets and small buats on the property

## FOR SALE.

The place was anciently known as "Lotbiniere Pointe," but has been re-named by the owner "Roslevan" from its peninsular shape and and the ancestral elms growing upon it.
The mainland portion and one island are now offered for sale on application to the owner,
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OF LONDON, ENG.
.. $814,750,000$
$.814,750,000$
$.17,314,400$ $17,314,400$
$21,250,000$ $21,250,000$
$88,850,000$ $88,850,000$
$1,113,807$ Capital Fully Subscribed............................. Life Fund (In special trust for Total Annual Income, exceeds. Total Funds, exceed. $\qquad$ ................... Deposit with Dominion Government
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    April, June, September, November, 30 Dayu.

