

The Chartered Banks.

## The Bank of Montreal

(ESTABLISHED 1817.)
Incorporated by Act of Parliament. CAPITAL (all paid-up).. .. $\$ 14,400,000.00$ REST.. 000,000.00 961,789.1
head office: montreal.
BOARD OF DIREOTORS:
Et. Hon. Lord Stratheona and Mount Royal, R. B. Angus., Esq., President,
Sir Edward Cloutton, Bart., Vice-President.
$\begin{array}{ll}\text { E. B. Greenshields, E'sq } & \text { David } \\ \text { Wir William Macdonald } & \text { Morrice } \\ \text { C. R. Hosmer }\end{array}$ $\begin{array}{ll}\text { James Ross, Esq. } & \text { Alfred Baumgarten } \\ \text { Hon. Robert Mackay } & \text { H. V. Meredith, Esq }\end{array}$ Hon. Robert Mackay
Sir Thos. Shaughnessy,
sir.c.v.0.
Bir Edward Clouston, Bart., General Marıager.
H. V. Meredith, Assistant General Manager. A. Macnider, Chief Inspector and Superintend-
 W. E. Stavert, Supt. Branches, Maritime Prov Branches.
 D. R. Clarke, Inspector Mari $\underset{\text { and ime }}{\text { Newfoundland }}$ Branches.
branches in canada:

| Alliston, Ont. | $\begin{array}{l}\text { Buckingham.Q. Altona, Man. } \\ \text { Almonte, Ont. } \\ \text { Cookshire, Que. }\end{array}$ | $\begin{array}{l}\text { Brandon, Man, }\end{array}$ |
| :--- | :--- | :--- | $\begin{array}{lll}\text { Almonte, Ont. } & \text { Cookshire, Que. } & \begin{array}{l}\text { Brandon, Man. } \\ \text { Aurora, Ont. } \\ \text { Danville. Que. }\end{array} \\ \text { Calgary, Alta. }\end{array}$

 \begin{tabular}{lll}
$\begin{array}{ll}\text { Bowmanville, } \\
\text { Bo. } & \text { Grand Mere, Q. } \\
\text { Brantford, Ont. } & \text { Ldmonton, Alta } \\
\text { Levis, Que. } & \text { Gretna, Man. }\end{array}$ <br>
\hline

 $\begin{array}{lll}\text { Brantford, Ont. } & \text { Levis, Qué. } & \text { Gretna, Man. } \\ \text { Brockville, Ont. } & \text { Megantic, } & \text { High River, Alt } \\ \text { Che }\end{array}$ $\begin{array}{ll}\text { Brockvile, Ont. } \\ \text { Chatham, Ont. } & \text { Montreal, Que. Indian Head, }\end{array}$ 

Chatham, <br>
Collingwood, 0 . $\begin{array}{l}\text { Hochelaga, } \\
\text { Cornwall, Ont. } \\
\text { Papineau Av }\end{array}$ <br>
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\end{tabular} Cornwall, Ont.

Deseronto, Ont.
I. Papineau Av. Leel St.
Meridge, Al.
Magrath, Alta. Eglinton, Ont.
Fenelon Falls, $\quad$ Point St. $\begin{gathered}\text { Charles. }\end{gathered} \quad \begin{gathered}\text { Magrath, Alta. } \\ \text { Medicine Hat, }\end{gathered}$
 Guelph, Ont. $\quad$ Rellevue, Outlook, Sask.
Hemilt
 Holstein, Ont.
King City, Ont. $\quad \begin{gathered}\text { Webest mount, } \\ \text { Quebec, }\end{gathered}$ $\begin{array}{lcl}\text { Kingston, Ont. } & \text { Quebec, Que. } & \text { Rt. Roch.s. }\end{array} \begin{aligned} & \text { Regina, Sask. } \\ & \text { Resenfeld, Man. }\end{aligned}$ $\begin{array}{lll}\text { London, Ont. } & \text { Sawyerville, Q. } & \text { Spring Coulee, A. } \\ \text { Len }\end{array}$ do Victoria St. Sherbrooke, Q. Weyburn, Sask.
Nount Forest, o. St. Hyacinthe Newmarket, O. Three Rivers, Q. "Fort Rouge. Newmarket, ont. Ottawa, Ont. "Bull, Qu $\begin{array}{lll}\text { Chatham, N.B. } & \text { Armstrong, B.C. } \\ \text { Chilliwack } \\ \text { Edminston, N. B. } & \text { Cloverdale, B.C. }\end{array}$ $\begin{array}{ll}\text { Paris, Ont. } & \text { Fredericton, N. B. Enderhy, B.C. } \\ \text { Perth, Ont. } & \text { Grand F'ls, N.B. Greenwood, B.C. } \\ \text { Peterboro, Ont. } & \text { Hartland, N.B. }\end{array}$ $\begin{array}{ll}\text { Peterboro, Ont. } & \text { Hartland, N.B. } \\ \text { Picton, Ont. } & \text { Maryeville, N.B. Kelowna, B.C.C. }\end{array}$ Pleton, Ont. Port Arthur, $\mathbf{O}$
Port Hope, Ont.

 $\begin{array}{lll}\text { Stirling, Ont. } & \text { St. John, N.B. } & \begin{array}{c}\text { Woodstock, N.B. } \\ \text { New Westmin } \\ \text { ster, B.C. }\end{array} \\ \text { Btratford, Ont. } & \text { Amherst, N.S. }\end{array}$ Stratiord, Ont. | Budbury, Ont. |
| :--- |
| Sud. | $\begin{array}{lll}\text { Toronto, Ont } & \begin{array}{l}\text { Canso, N.S. N.S. } \\ \text { Glaee Bay, N.S. }\end{array} & \begin{array}{l}\text { Penticton, B.C. } \\ \text { Prince Rupert, }\end{array} \\ \text { Rossland, B.C. }\end{array}$

 " Qundas St. Lunenburg, N.S. "West minster
O Yoenge St. St. Mahone Bay, $\begin{array}{ll}\text { Trenton, Ont. } & \text { Port Hood, N.S. Yernon, B.C. } \\ \text { Sydney, N.S. }\end{array}$ $\begin{array}{ll}\text { Trenton, Ont. } & \text { Yarmoun, N.S. N.S. } \\ \text { Wwallaceburg, } & \text { O. Wolfvitle, N. }\end{array}$ Wallaceburg, or
Waterford. Ont.
IN NEWFOUNDIAND.

St. John'a, Bank of Mare•1.
Birchy Cove, Bay of Islands, Bank of Montreal. in great britain:
London, Bank of Montreal, 47 Threadneedle in THE UNITED STATES:
New York-R. Y. Hebden, W. A. Bog, J. T.
Molineux, Agents. 64 Wall Sret. Bank of Montreal, J. M. Oreata, Manager. Spokane, Wash.-Banik of Montreal

IN MEXICO:
Mexico, D.F.- Bank of Montreal.
BANKERS IN GREAT BRITAIN:
London-The Bank of Enyland. London-
The Union of London and Smith's Bank, Ltd. The Union of London and Smith's Bank, Ltd. Ltd. London-The National Provincial Bank
of Eng., Ltd. Liverpool-The Bank of Liver. pool, Litd. Scotland-The British Linen Bank

BANKERS IN THE UNITED STATES New York-The National City Bank. The Na-
tional Bank of Commerce. National Park Bank. Booton-The Merchants ${ }^{\prime}$ National Bank; Buf. Palo-The Marine Natl, Bank! Buffalo. San glo and London Paris Nat. Bank.

## The Bank of British

 North America
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 COURT OF DIRECTORS
If Rane $B=$ aim J.H.M.Campbell E. J.B. Hendall, G. D. Whatman,
Head Offce in Canada, St. James St., Montreal. Head Office in Canada, St. Jamee St., Monsreal.
B. Stikeman, Gen. Man. H. B. Mackenale,
J. McEachren, Supt. of Central Br.-Winnipeg. J. Anderson, Insp. O. R. Rowley, Ensp. Br. Returns
E. Stonham, J. H. Gill + rd, Assist. Insp's.
bRANCHES IN CANADA.
J. Elmsly, Manager Montreal Branch.

## Agassiz, B.C.

Alexander, Man.
Ashcroft,
Battleford,
Sask
Battleford, Sask.
Belmont, Man.
Bobcaygen
Belmont,
Bobcaygeon, Ont.
Bow Igland
Bow Island, Alta
Brandon, Man.
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Brantford, Ont.
Burdett, Alta.
Cainsville, Ont
Cainsville, Ont.
Campary, Aliford,
Ceylon Sast.
Darlingford, Man.
Dawson, Yukon Dist.
Duwson, Lake, Sask.
Duncans, B,
Duncans, B.C.
Estevan, Sask.
Estevan, Sask.
Fenelon Falls, Ont
Fort George, B.C.
Fenelon Falls, Ont
Fot Geoorge, B.C.
Forward, Sask.
Fredericton, N.B.
Girvin, Saak.
Girvin, Sask.
Halifax,
Hamilton,
Ont.
Hamilton, Ont.
Hamilton-Victoria A.
Hamilton-W estgh.
Hamiton-Westgh. Ave
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Kaelo, B.C.
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Kelliher, Sask.
Kingston, Ont
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Lampmain. Sask.
Levis, P.Q.
London, Ont.
"St. Catherine St.
North Rattleford, Sask.
$\begin{array}{ll} & \text { Varennes, P.Q. } \\ \text { Lenis, P.Q. } & \text { Victoria, B.C. } \\ \text { Waldran, Sask. } \\ \text { London, Market } & \text { Wq. } \\ \text { Weston, Ont. }\end{array}$
London, Market Sq. Weston, Ont.
Longueuil, P.Q.
$\begin{array}{ll}\text { Longucuil, P.Q. } & \text { Winnipeg, Man. } \\ \text { Macleod, Alta. } & \text { Wynward, Sask. } \\ \text { Midland, Ont. }\end{array}$
Midland, Ont. Yorkton, Sask.
NEW YORK (59 Wall Street) H. M. J. McMichael and W. T. Oliver, Agents.
Gerard and A. S. Ireland Agents.
CHICAGO-Merchanta Loan and Trust Co.
CHICAGO-Merchants Loan and Truat Co.
LONDON BANKERS-The Bank of Englan and Messrs. Glyn and Co. Issue Circular Note: for Travellers available in all parts of the
werld. Agents in Camada for Colonial Bank.

La Banque Nationale

Capital . . . .......... \$2,000,000.00
Reserve Fund
1,200,000.00

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

## Our Offioe in Parls

Rue Boudreau, 7 Sq. de I'Opera
is found very convenient for the Cana-
dian tourists in Furope.

Transfers of funds, collections, payments, commercial credits in Europe, United States and Canada, transacted at the lowest rate.

The Chartered Banks.
The Molsons Bank
porated by Aet of Parliament, 1

Wm. Molson Macpherson. .....President
S. H.
S. H. Ewing ........ . Vice-Preandent
H. Markland Molson, Geo. Ehas. B. Gordon.

JAMES ELLIOT, General Manager.
A. D. Durnford, Chief Inspector and Supt.

Branches; W. H. Draper, Inspeter.
E, W Waud,
E, W Waud, $\begin{gathered}\text { H. A. Harries, Asst. Inspeetora.: }\end{gathered}$ LIST OF BRANCHES:

| ALBERTA. | ontario-Cont. |
| :---: | :---: |
| Calgary, | Simeoe, |
| Camrose, | Smith's Falle, |
| Diamond City, | St. Mary's, |
| Edmonton, | St. Thomas, |
| Lethbridge, | " East End Branch, |
| Brit. COLUMBIA. Revelstoke, | ${ }_{\text {Toronto, }}^{\text {Queen St. West Br., }}$ |
| Vancouver, | Trenton, |
| d). Westminster Ave. | Wales, |
| manitoba. | West Coronto |
| Winuipeg, | Williamsburg, |
| Portage Ave. | Zurich, |
| ontario. |  |
| Alcinston, | QUEBEC. |
| Amherst burg, | Arthabaske, |
| Aylmer, | Bedford, |
| Brockville, | Chicoutimi, |
| Chesterville, | Drummondville, |
| Clintcn, | Fraserville \& Riv. du |
| Dashwood | Loup Station, |
| Drumbo, | Knowlton, |
| Dutton, | Lachine Locks, |
| Fxcter, | Montreal, |
| Forest, | " St. James St. |
| Frankford, | " Market and Har- |
| Hamilton, | bour Branch. |
| Hensall. | -/ St. Catherine St. Br. |
| Fiighate, | - Maisonneuve Brancl |
| Iroquois, | Cote des Neiges, |
| Kingsville, | Pierreville, |
| Kirkton, | Quebec, |
| Lambton Mills, | Richmond, |
| London, | Roberval, |
| Lucknow, | Sorel, |
| Meaford, | St. Cesaire, |
| Merlin. | Ste. Flavie Station, |
| Morrisburg, | St. Ours, |
| Norwich, | Ste. Therese de Blatio |
| Ottawa, | ville, Que., |
| Owen Sound, | Victoriaville, |
| Port Arthur, | Waterloo, |

Port Arthur,
Ridgetown,
Waterloo,

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Bank
CANADA.
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President Vice-Prea. HRISTIE, UTHERS L.A. EATON,
Manager. stor.
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promptly. of Credit nsAOTED. ames St.:

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

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

Rest,
7,000,000
HEAD OFFICE: TORONTO BOARD OF DIRECTORS:
Sir Edmund Walker, C.V.O., LL.D., D.C.L. 2. A. Lash, Esq., K.C., LL.D., Vice-Prealdent Hon. Geo. A. Cox,
John Hoskin, Esq., K.C.,
E. R. Wood, Esq. Rob.D. Kilgour, Esq. Hon. J. M. Gibson, K.C., Robert Kilgour, Esq.
J.W.FFavelle, Esq.,LL.D. Wm. McMaster, Esq. . Kingman, Esq. Robert Stuart, Esq.
alexander laird, General Manager
A. H. IRELAND, Superintendent of Branenes Sranches in every Province of Canade and in the United States and England MONTREAL OFFICE: H. B. Walker, Manager. LONDON, Eng., OFFICE: 2 Lombard sto, E. H. V. F. Jones .. .. .. Manager

NEW YORK AGENCY: 16 Exchange Place.
Wm. Gray and C. D. Mackintosh, Agents. MEXICO CITY BRANCH:-Avenida San Fransco No. ho. J. P. Bell, Marager.
This Bank transacts every description of Brs of Credit, Travellers' Cheques and Draft on Foreign Countries, and will negotiate or receive for collection bills on any place, where

## Bank otToronto

 THENCORPORATED 1855
HEAD OFFICE: TORONTO, CANADA. Capital.
$\$ 4,000,000$
Rest

he Chartered Banks.

## Union Bank of Canada

Dividend No. 96

NOTICE is hereby given that a Divi
dend of Two Per Cent (being at the rate of Eight Per Cent per Annum) on the Paid-up Capital Stock of this Institution, has been declared for the Current Quarter, and that the same will be pay able at the Bank and its Branches on and after Thursday, the Second Day of March next, to Shareholders of Record on February 15th, 1911.
G. H. BALFOUR,

General Manager

Quebec, January 21st, 1911.

## The Standard Bank of Canada

Established $1873 \quad 85$ Branches Capital Authorized by Act of
Parliament. .
Capital Paid-up.
Reserve Fund and Undivid
ed Profits . . . . . . . . 2,454,074.23 DIRECTORS:
W. F. Cowan, President; Fred. Wylh, Vice-President; W. F. Allen, W. R. Johnston, W. Francis, F. W. Cowan, H. Langlois, T. H. McMillan. Head Office TORONTO, ONT
GEO. P. SCHOLFIELD, Gen. Man J. S. LOUDON, Asst. General Manager SAVINGS BANK DEPARTMENT AT ALL BRANCHES

The Chartered Banks.

THE BANK OF OTTAWA
Dividend No. 78.
NOTICE is hereby given that a D.vidend of Two and Three-quarters per cent, being at the rate of Eleven Per Cent per annum, upon the Paid-up Capital Stock of this Bank, has this day been declared for the current three month3, and that the same will be payable at the Bank and its Branches on and after Wednesday, the First day of March, 1911, to shareholders of record at the close of business on 14th February next By Order of the Board,

GEO. BURN.
General Manager.
Ottawa, Ont.,
January 16th, 1911.

## Traders Bank of Can.

QAPITAL and SURPLUS . . $\$ 6,550,000$ TOTAL ASSETS. . $\$ 44,500,000$ TOTAL DEPOSITS . $\$ 33,500,000$

## board of directors

C. D. Warren, Esq. .. .. .. .. President.

Hon. J. R. Stratton .. .. Vice-President.
s. Kloepfer, Esq., Guelph; W. J. Sheppard Lsq., Waubaushene; C. S. Wilcox, Esq.. Hamilton; E. F. B. Johnston, Esq, K.C. Toronto; H. S. Strathy, Esq., Toronto
head office, toronto.
STUART STRATHY .. .. .. General Manager N. T. hillary .. .. .. Asst. Gen. Manager J. A. M. ALLEY .. .. .. .. .. .. Secretary P. SHERRIS .. .. .. .. .. .. .. .. Ingpector J. L. WILLIS .. .. .. Auditor to the Board
$\frac{\text { The Chartered Banks. }}{\text { Royal Bank of Canada }}$

INCORPORATED 1869
Capital Paid-up. .. . . .. .. \$6,200,000 Reserve \& Undivided Profits. $7,200,000$ Total Assets . . . . . . . . $\$ 95,000,000$
HEAD OFFICE, - MONTREAL. Board of Directors
E. 8. HOLTT, Ksq., Pres. E. L. PEASE, Esq.,V.-P Wiley Smith, Esq. $\begin{array}{ll}\text { Aon. D. Mackeen, Esq. } & \text { W. K. Eliott, Esq. } \\ \text { James Redmond Esq. } & \text { W. Thorne. Esq. } \\ \text { T. W. Thompson, Esq. } & \text { Hugh Paton, Esq. } \\ \text { T. J. Drummond, Esq. } & \text { Wm. Robertion, Esq. }\end{array}$ T. J. Drummond, Esq. Wm. Robertson. Es
E. L. PBASE, OEN. MANAGER E. L. PBASE, GEN. MANAGER BRANCHES
 $\begin{array}{ll}\text { Amherst. N.S. } & \text { Tunenburg. N.B. } \\ \text { Annapolis Reyal, N.S. } & \text { Luseland. Sask. }\end{array}$ Antigonish. N.S. Arichat N.
Arthur, Ont.
 Badieck, N. Passage, N.S. Mindleton, N. N .
Bancton intin Barthurst, N.B.
Bear River, N.S. Bear River, N. Berwick,
Bowmanvilie, Ont.
Brandon Man. Brandon Man. Bridgetown, N. B . Bridgewater, N.S. Calgary, Alta. Charpbelliton, N.B. Chilliwack, B.C. Chippawa. Ont. larke's Harbor, Cobalt, Ont. Cornwall, Ont. Cranbrook, B.C. cumberland, B.C Dalhousie. N.B Darimouth, $N$. Digby, N.S. Domition, C.B Dorchester, N.B. dmundston, N. Elmwood, Ont. Fort Wi liam. Ont Galt, Ont.
Glace Bry. Glace Bry. C. R Grand Fals, N.B. rand Forks, B.C Guelph, Ont. Halifax, N.S (4 Bchs.) Hamilton, Ont. Ganover, Ont. ngersol, Ont. Summerside, P.E.I
Sydney, C.B.
Syduy oliette, P.Q.
Kelowna. B.C. enilworth OI Kentville. N.S. adysmith B.C awrencetown, N. 8. Lethbridge. Alta ipton, bask.
Lockepori, N.S.
London, Ont.
Agencies in Cuba. Yarmouth, N.S. Came
puey, Carde ıas, Cienfuegos, Havana, Matanzas. Sagua santiago de jubs. Mayaguez Ponce and San Juan (Porto Rico). Nassau (Baha
New Yor
New Yok Agenc.
London, Eng.. 2 Bank Buildings, Princes St., E.C.

## EASTERN TOWNSHIPS

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

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

Correspondents all over the world id. it. Leonard s. N.B. Peter's. N.S.
Sackville, N
Sulmo. R.e.
Saskatoon, Sask. Scott, Sask. Shubenacadie, N.S.
South River, South River, Ont. springhill, N.S. Sydueymines, N. Toronto, Ont. (3 Behs.) Truro. N.S. Victoria, B.C. (2) Welland, Ont. Weymouth, N.S Windsor, N.S. Wolfville. N.S. Woodiftock. N.B

## 2 Bchs.)

$\qquad$

## Bank of Hamilton

HEAD OFFICE. . .. .. .. .. BAMTLTON



## DIRECTORS:

 d Crive A Birge Geo Butherfor Col. the Hon. J. S. Hendrie, C.V.O. O. O. B. M. Watson, Asst Gen. Mgr. \& Supt. of Br BRANCHES:

ONTARIO
Ancaster,
Atwood, Beamsvi Blyth,
Brantlord,
Do. East End. Chesley Delini, Dundalk,
Dundas,
Dunnvile, Dunnvile, Fordwich,
Georgetown, Georget Grimshy, Hagersille Eamilton-
Deering Deering Br .
East End Br . North End Br. West End Br. Jarvis, Lucknow, Midland, Milton, Miverton, Mooreflild, Neustadt, New Hamburg, Niagara Falls S . Orangeville,
Owen Sound, Palmerston,
Port Elgin, Port Elgin,
Port Rowan,

M

## PQOVINCIAL BANK <br> HEAD OFFICE:

 7 and 9 Place d'Armes, MONTREAI , Que.44 Branches in the Provinces of Quebec, Ontario CAPITAL AUTHORIZED......... $\$ 2,000,000.00$ CAPITAL PAID-UP. .............. $1,000.000 .00$ RESERVE FUND \& Undivided Profits $438,674,48$ BOARD OF DIRECTORS: Prealdent: Mr. H. Laporte. of Laporte, Martin \& Co. Director of The Credit Foncier Franco Canadien Vice-Presificnt: Mr. W. F. Carsley, of The Firm of on Bearbion r. G. M. Bosworth. Vinister, of Agriculture. r. Al
prietor of the Librairie Beauchemin. Ltd.
MR. TANCREDE BIENVENU, GEN. MAN. BOARD OF CONTROL
President: Hon, Sir Alex. Lacoste, Ex-Chief Justice, Court of King s Bench.
Sir Lomer Gouin, Prime Minister, Prov. of Quebec. Dr. E. Yersillier Lachapelle, Administrator Credit Foncier Franco-Canadien.

Advertise in
THE JOURNAL OF
COMMERCE.

The Chartered Banks.

## The Quebec Bank.

QUARTERLY DIVIDEND.
NOTICE is hereby given that a Dividend vi One and Three-quarters per Cent upon the paid-up Capital Stock of this Institution has been declared for the current Quarter, and that the same will be payable at its Banking House in this City, and at its Branches, on and after Wednesday, the FIRST DAY of MARCH next, to Shareholders of record of 14th February.

By order of the Board
B. B. STEVENSON,

General Manager
Quebec, 20th January, 1911.

Imperial Bank of Canada
Capital Authorized ... $\$ \mathbf{1 0 , 0 0 0 , 0 0 0}$ Capital Subscribed.. 5912,000 Capital Paid-up... 5,700,000 Reserve Fund. 5,700,000
D. R. WILKIE, Pres.
Wim. Ramsay of Bowland WilliamWhyte, Winnipes. $\begin{array}{ll}\text { Wm.Ramsay of Bowland } & \text { WilliamWhyte, Winnipes } \\ \text { James Kerr Osborne } & \text { Hon.RichardTurner, Que }\end{array}$ $\begin{array}{lc}\text { James Kerr Osborne } & \text { Hon. Richard } \\ \text { Peleg Howland } & \text { Wmer. H. Merrits, Mue } \\ \text { Cawthra Mulock } & \text { (St. Catharines) }\end{array}$ Cawthra Mulock
Elias Rogers $\quad$ W. J. Gage
Elias Rogers W. J. Gage

| Head | Office, Toronto. BRANCHES |
| :---: | :---: |
| ONTARIO | Palgrave North Battleford |
| Amherstburg | Porcupine Prince Albert |
| Belwood | Port Arthur Regina |
| Bolton | Port Colborne Rosther |
| Brantford | Port Robinson Saskatoon |
| Caledon East | Ridgeway Wilk |
| Cochrane | Sault Ste. Marie Wynyard |
| Cobalt | South Woodslee ALBERTA। |
| Cottam | St. Catharines(2) Athabasca |
| Elk Lake | St. Davids Landing |
| Essex | St. Thomas (2) Banff |
| Fergus | Thessalon Calgary (2) |
| Fonthill | Toronto (10) Edmonton (2) |
| Fort William | Welland Lethbridge |
| Galt | Woodstock Red Deer |
| Hamilton | QUEBEC Strathcona |
| Harrow | Montreal Wetaskiwin |
| Humbers | Quebec (2) B. COLUMBIA |
| Jordan \& Vine. land | MANIIOBA ${ }^{\text {Arrowhead }}$ Chase |
| Kenora | Brandon Granbrook |
| Listowel | Portage La Fernie |
| London | Prairie Golden |
| Marshville | Winnipeg (2) Kamloops |
| Nashville | SASK'WAN Michel |
| New Liskeard | SAsk'WaN Moyie |
| Niagara Falls (2) | Balgonie New Michel |
| Niagara-on-the- | Broadview Nelson |
| Lake | Fort Qu'Appeile Revelsto |
| North Bay, | Hague Vancouver (3) |
| Ottawa | Moosejaw |
| Agents: London, Eng., Lloyds Bank Limited, N. Y. Bank of the Manhattan Co. |  |
| SAVINGS DEPARTMENT. |  |
| Interest allowe | ed on deposits from date of deposis |

## HOEME

QUARTEF NOTICE
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1911, both
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Toronto,

## UNITE

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## THE <br> HOME BANK OF CANADA.

QUARTERLY DIVIDEND NOTICE.
NOTICE is hereby given that a divi dend at the rate of SIX Per Cent per annum has been declared upon the paidup Capital Stock of The Home Bank of Canada for the three months ending 2sth February, 1911, and the same will te payable at the Head Office or any Branches of The Home Bank of Canada on and after the lst March next.
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connercial. Summary
-The Metropolitan Bank has acquired the south-west corner of Danforth and Pape Avenues, Toronto, with a view to the establishment of a branch there.
-The United States Steel Corporation has announced that the unfilled steel tonnage on the books of the company on Jan. 31 last amounted to $3,10,919$, against $2,874,757$ tons on the books of the company on Dec. 31.
-The total immigration into Canada for the eight months, April to November, inclusive of this fiscal year, was 243; 171. as compared with 150,256 for the same period of last fiscal year, an in crease of 62 per cent.
-Bank exchanges last week show still further improvement over recent preceding weeks, the total at all leading cities in the United States aggregating $\$ 2,970,143,834$, a loss of only 7.5 per cent as compared with the corresponding week last year and a gain of $15.7^{\circ}$ per cent over 1909.
-A Bill has been introduced into the French Chambers, making it a penal offence to pay foreign workmen at a wage rate less than that paid to native local men.
-Halifax, Yorkshire, Eng., has had a fatal case of anthrax caused by a workman in the mills contracting the disease from fawn Persian wools, which had been washed, "dulled" and sorted.
-Advices from Berlin state that Prof. Haber's new process for utilizing atmospheric nitrogen for the production of ammonia is reported to be so successful that synthetic ammonia is about to be placed on the market.
-Intending European travellers will be glad to learn that a Customs Circular has just been issued stating that tourists entering France can import their photographic apparatus duty free, if same bears traces of use, and the Customs service have no reason to suspect fraud.
-It might be as well to close that Brussels Exposition. First there was the fire which was tremendously expensive to British exhibitors. Now the machinery in the motion department has collapsed in the German section, with great loss. There has been a number of lesser accidents and fatalities. also.
-Despite the fact that the new tariff has not long been into operation, a group of French deputies are demanding further increases of duty on false jewellery, clock work, cinematograph, toys, artificial perfumery, glass-ware. and gloves, as needed protection against German, Swiss. and United States gnods.
-The per capita wealth of the United States, as based upon the new census figures, is $\$ 34.43$. Under the census of 1900 it has been computed by the Treasury Department as $\$ 3.10$. According to the latest estimate, the total amount of money now in circulation is $\$ 3,211,550,465$, as against $\$ 3,125586,720$ a year ago. The increase is represented by the coinage of gold.
-The long promised reduction of the Paris-London Telephone rate from 10 franes to 5 francs per three minutes' con versation will come into force early this Spring. Another important reform has already been realised: a special Paris London telephone wire is now devoted to the service of the Bourse du Commerce. Hitherto, the entire service has been practically monopolised by the Bourse des Valeurs.
-The second jear of savings bank insurance in Massachu setts shows a considerable gain over 1909. The year clos. ing October 31, 1910 , shows that the Peoples Savings batink of Boston and the Whitman Savings Bank-the two banks operating under the inaurance law, have received in premiums $\$$ \$ib, 318.01. against $\$ 2.586 .39$ for 1909 . The experiment thus far has been conlined to these two banks, but seems to have met with popular favour.
-It is reported that Mr. Joaquim de Oliveira. a Brazilian citizen. propores to found a new bank, the capital of which will be $30,000,000$ milreis $(\$ 16,200,000)$ to be constituted by "apolices" or bonds of the internal dobt to be advanced by the federal goverument. on which the bank shall guarantee interest at the rate of five per cent for ten years. The business of the bank will be to loan money to farmers and manufacturers at six per cent; also make loans to civil and public employees.
-Among the old time ceremonies to be observed at the Coronation of King George V. are some which are curiously quaint. For instance, the Clerk of the Crown, who is assigned the duty of recording the proceedings in Westminster Abbey, is to have as reward "five yards of scarlet clotn." The performance of the duties and services of the office of Lord Great Chamberlain of England was assigned to Earl Carrington, and he was authorised to have all profits, fees, etc.. belonging thereto, "including 40 ells of crimson velvet."
-From particulars received of the shipments of cotton piece goods from the United States for the eleven months ending the 30 th of November last, it appears that the yardage was $271,555,000$, as compared with $365,983,000$ yards in the same period of 1909. The falling off in exports has been largely due to the lessened takings of China, the figures for 1910 being only $62,000,000$ yards. against $154,000,000$ yards in the previous eleven months. shipments to the Philippine Islands. The reason for the enforced curtailment of production is apparent from these figures.
-Some interesting particulars are given in the annual report of trade in the United States with regard to raw cotton. The number of bales shipped last year was $7,096,600$, the value being $\$ 530,798,95$, In 1909 there were exported $7,576,153$ bales, the total value being $\$ 461.919,568$. It will be noted that though the shipments last year in weight were nearly half-a-million bales less, yet the value was distinctly larger than in 1909. The average price obtained in 1910 was 14 9-16 cents a pound this being the highest figure for over thirtyfive years back. The average price in 1909 was only 11 7-16 cents a pound.
-The amount of ingenuity that is employed in adulterating all the great food staples would lead to the belief that it is a sort of insanity. A substance "white flour"-"blane flour" as it is called in France-has lately been detected. It follows in France that other falsification found out some time ago when mere talc-a mineral-was palmed off on a large scale for flour. The "blanc flour" has been analyzed and turns out to be an impure phosphate of lime, not very different in its proportions from the phosphoric acid found in wheat. This new adulterating agent is said to yield a whiter bread and also increases the volume of the bread.
-During a recent convention of bakers in London an apparatus was demonstrated which utilizes superheated air for cooking purposes. The steam of an ordinary kitchen boiler is conveyed in pipes to the superheater, where in a series of coils above a coke fire, its temperature is raised to 1,000 degF. without increasing the pressure. Passed through the hollow rods of a griller, the air quickly raises the metal to the same temperature as itself. and then anything can be cooked from a steak to a biscuit. The inventor believes that the kitchen of the finture will have no blazing fire, and that valve admitting the heated air. The air, after passing through the hollow grillers, can be further utilized for heating rooms.
-The Bulletin of Agricultural Statistics of the Internauonal Institute of Agriculture, Rome, contains the following information concerning cotton in Egypt and Britsh India:The area planted in 1909-10 in Egypt is estimated at 690.033 hectares, as against 670,896 hectares in 190809 . being an increase of 2.9 per cent. The yield is not reported for the year as yet. The total area under cotton in all territories reported in British India is $8.606,7-55$ hectares, as against 8 218,6.58 hectares (revised figures) at this date last year. an increase of 4.7 per cent. The total oulturn is estimated at $4,668.000$ bales of 400 lb . each (or 8,469,482 quintals) as against 4,948,000 bales (or 8.94 ،,506 quintals) last year, a decrease of 5.7 per cent, owing to bad harvest in the Punjab.
-The British Board of 'lerde Labour itrtte sivis some interesting facts relating to labour conditions in Britain. It reports a net increase in wages in all groups of industry, yet 18341 persons obtained decreases in hours of labour amounting to 43393 hours a week, while the increases affected oniy 3.068 persons and aggregated 5,414 hours a week. The percentage of unemployment dropped from 7.7 in 1909 to 4.7 in 1910. The price of bread in London and twenty-five chief towns fell 4 per cent, flour 8.2 per cent, and cocoa 3.8 per cent. There were 218,000 tons of an increase in ship-building, and a marked improvement in the cotton trade. Nevertheless more persons were concerned in strikes than in any year since 1893. Five per cent of industrial community went out on strike, and the average loss of work was one day per head. On the whole this is a satisfactory showing.
-The shows tl changing country when th $\$ 2,000$. grants re few exce especially able, mo tion has and on $t$ country. money b there w $\varepsilon$ postal or
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Macfarla sion Co . $\$ 200.000$; Construct Co., Exet son, $\$ 1,0 c$ Fruit Co velopmen Toronto. tion Co. 000 ; the Lambton Ltd., Lor Toronto, the Emsd ways $\operatorname{Im}_{I}$
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don an ap= ted air for chen boiler a series of , 1,000 deg. ${ }_{5}$ hh the holstal to the be cooked ss that the that valve rough the ; rooms.
-The latest report of the Immigration Bureau, at Rome shows that the character of Italian emigrants is steadily changing. Until some five years ago emigrants from this country settled permanently in America, but now they return when they have saved a minimum of $\$ 200$ or a maximum of $\$ 2,000$. It is estimated that twenty per cent of the emigrants return to Italy within a year, and the remainder, with few exceptions, come back in five years. In South. America, especially in Argentina this tendency is particularly noticeable, more than 40 per cent returning in one year. Emigration has thus lost its drawback in the depopulation of Italy, and on the other hand it is now increasing the wealth of the country. It is impossible to calculate the amount of the money brought and sent to Italy annually by emigrants, but there was remitted during the year 1910 through banks and postal orders $\$ 100,000,000$.
-The following companies have been incorporated:-G. IV. Macfarlane Co., Ltd., North Bay, $\$ 75,000$; Erie Beach Concession Co., Fort Erie, $\$ 40,000$; Brown Furniture Co., Toronto, $\$ 200.000$; the John C. Wilson Co., Ottawa, $\$ 40,000$; Superior Construction Co., Sault Ste. Marie, $\$ \mathbf{1 0 0}, \mathbf{0 0 0}$; Connor Machine Co., Exeter, $\$ 40,000$; Detroit New Ontario Mines, Ltd., Matheson, $\$ 1,000000$; My Valet, Ltd., Toronto, $\$ 75,000$; the Moore Fruit Co., London, $\$ 25,000$; Missanoga Silver Mining and Development Co., Napanee, $\$ 100,000$; West Dome Mines, Ltd.. Toronto. $\$ 3,000,000$; Grimsby Beach and South Shore Navigation Co. Toronto, $\$ 50000$; Bilton Bros., Ltd., Toronto, $\$ 40$, 000; the Gardner Pickard Drug Co.. Windsor, $\$ 40,000$; the Lambton Packing Co., Petrolea, $\$ 60,000$; Andrews Toggery, Ltil., London. $\$ 40.000$; Forest Lawn Mausoleum Cemetery Co., Toronto, $\$ 15,000$; the Albermarle Zinc Co., London, $\$ 450,000$; the Emsdale Lumber Co.. Emsdale, $\$ 40,000$; Canadian Waterways Improvement Co., Port Burwell, $\$ 50,000$.
-The total amount received by the provisional directors of the defunct Farmers Bank was $\$ 11,760.40$. The solicitors' fees totalled $\$ 1,668.30$, and the commissions amounted to $\$ 47$, 871. The cost of organizing the bank was $\$ 435,936.20$. These figures are given out in a statement of Mr. G. T. Clarkson, the liquidator of the Farmers Bank, which was sent to Mr. J. A. McAndrew, the official referee. Th:s document. which covers forty-two tylewritten sheets, gives complete schedule's of the receipts and disbursements of the provisional directors. Some of the large commissions paid for selling stock were: $\mathbf{C}$. H. Smith, $\$ 5,380.50$; W. R. Travers, $\$ 23$ 390; Alexander Fraser, $\$ 800 ;$ A. S. Lown, $\$ 1 ; 414.50$, and W. J. Lindsay, $\$ 11$,00 . The cash statement shows tetal receipts of $\$ 404.587 .76$. This is the amount on hand when the charter was obtained. In the list of payments are placed two items of $\$ 20,000$ and $\$ 80.000$ which are unaccounted for. This report will be the basis of actions to recover money for the creditors.
-Automobile Sleigh.-An automobile which can be converted from a wheeled vehicle into an auto-sleigh in 15 minutes is being manufactured by a French concern for use in countries where frequent snows make such a type of machine desirable, such as in Canada. The runners are attached to the spindles of the axle-trees in the same manner as wheels. The means of propulsion is a revolving drum placed beneath the front seat and connected to the engine shaft by chain gear. The engaging surface of the drum consists of notches or teeth spirally disposed which prevents the snow from sticking. The drum is hung in a manner that makes possible the climbing over of ordinary bumps or ridges in a road. By means of a screw gear the driver can regulate the amount of pressure the drum exerts on the roadbed. In changing from sleigh to wheeled vehicle all that is required after the wheels have been substituted for the runners is to disconnect the chain gear running from the engine shaft to the drum, and fasten the latter in its highest position.
-The Mining World computes dividend payments by U.S. mining properties in January as aggregating $\$ 11.204,608$ by 44 companies, in addition to which four security-holding companies paid $\$ 1,524,588$, a total of $\$ 12,729,196$ by 48 companies. Eight more companies paid than in January, 1910, the increase amounting to $\$ 2,676,123$; eleven more paid than in January, 1909, the increase being $\$ 3,607,641$. Of the 44 mines and works paying dividends in January, 34 are in the gold-silver-lead-zinc class, and they contributed nearly one-half of the month's total, or $\$ 5,628,215$. Of these companies, 17 in the United States paid dividends in January aggregating \$2,968,382. Goldfield Consolidated contributed $\$ 1,779,549$. Seven Canadian companies, all in the Cobalt district, contributed $\$ 1,-$ 380,480 , while 10 Mexican companies contributed $\$ 1,279,353$. Several copper companies, all in the United States, paid dividends in January aggregating $\$ 3,570.600$, the Anaconda $\$ 2$,110.000. Two metallurgical companies paid January dividends aggregating $\$ 1,975,793$, or which $\$ 1,375,000$ was paid by the American Smelting and Refining Co.
-To Weld Aluminum.-An aluminum welding process has been devised in England which does the work without flux or s:lder. and is especially servicable for rods squares and straps. A blow pipe is used with city gas with this machine. Many attempts have been made to weld aluminum electrically, but the weld when made is found to be brittle, and the strength of the metal reduced considerably, in some cases as much as ten per eint. The difficulty of soldering aluminum is due to the formation of an imperceptible, but very persistent film of oxide on the surface of the metal. This film of oxide cannot be avo ded by the use of flux, nor can it be mechanically removed, for however rapid the removal a fresh film is instantaneously formed on the new surface, which prevents a clean flow of metal through the joint. The principle utilized in the English process is of interest. The two ends of the rod to be joined are butted together, after facing squarely. Heat from a gas blowpipe or benzine lamp is applied at the joint. This actually assists in the formation of an oxiue skin, and as the metal becomes fused it is retained within the tube or oxide. When the rods are in this condition they are brought rapidly together by releasing a spring catch. The oxide skin, bursting at the point of contact is driven out by the pressure of the spring and the clean molten metal unites in a perfect joint.
-Gas in Bottles.-The notable revival of gas lighting caused by the invention of the incandescent gas mantle, has now a strong ally in the introduction of liquified gas-called "Blaugas." after the German inventor of the system-sold by the pound in steel "bottles" which the customer may have delivered at his home. In some newly laid out suburban residence districts, where gas mains may not have been put in, this "liquid sunshine" solves the problem of domestic lighting and heating. The steel bottle in which the gas is delivereda receptacle about eight inches in diameter and four feet high, containing twenty pounds of the gas-is stowed in a steel closet just outside the house, and connected through an expansion chamber to ordinary house piping. The closet has room for two of the bottles of gas, one being a reserve, to tide over when the first bottle is "emptied. The liquified gas is a non-poisonous mixture of hydrocarbons of high calorific value -said to be three times that of ordinary city gas-giving a very white light from mantle burners and increased power when burned in the ordinary way. The gas is s:mply bought as needed, at ten cents a pound, and one pound will keep a 60 candle power light burning for 17 hours or a gas stove burner going at full flame for two and a half hours. The system is simpler than any private gas-generating plant, the only attention required being the connection of a fresh bottle once in so often-a minute's work with a wrench. It renders the householder independent of the gas and electric light companies and at the same time it helps the latter by giving them a means, temporary or permanent. of supplying their outlying customers-whom they could not otherwise serve-with light, heat and power.


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| Deposit with Federal Government and Investment in |  |
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100 St. Francois Xavier Street, Montreal, Que. LIFE BONUS YEAR 1910.

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

## R. WILSON-STMITH

## Finanoial Agent

Government, Municipal and Railway Securities bought and sold: First class Securities suitable for Trust Funds always on hand. Trust Estates managed. guardian building
160 St. James St. - MONTREAL.
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Agen s wanted in unrepresented towns in Canada. Alex. A Matthew, Manager,
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`J. E. E. DICKSON, Accident Department. Canadian Manager

455 for eggs and poultry, of which $£^{7} 7,296,145$ was for eggs and $£ 821,310$ for poultry. The figures are more striking, perhaps, when they are given in actual numbers instead of values. The eggs imported into that country last year amounted to $18,344,137$ great hundreds (the great hundred $=120$ ) or $2,201,296,440$, an increase over the pevious year of 633,696 great humdreds, or $\gamma 6,043,520$. A very large increase in imports is recorded from Russia ( $1,062,951$ great hundreds) and slight increases from Denmark and Austria-Hungary, whilst all other countries show declining supplies. Below are the figures for the respective countries, with percentages of quantities:-

Eggs Imported into England 1910.

|  | Quantities. Great | Percentage |  |
| :---: | :---: | :---: | :---: |
| From- | Hundreds. | ¢ Qua | ntities. |
| Russia.. | 9,217,586 | 3,282,194 | 50.25 |
| Denmark | 3,647.139 | 1,732,107 | 19.90 |
| Germany | 507,307 | 200,860 | 2.77 |
| France | 907,509 | 417,545 | 4.96 |
| Italy | 746,841 | 350.238 | 4.07 |
| Austria-Hungary | 1370,121 | 555,998 | 7.47 |
| Canada.. .. .. | 1.860 | 1,097 | 0.01 |
| Other countries.. | 1,945,684 | 7.56,106 | 10.57 |
| Totals.. | 18,344,137 | 7,296,145 | 100.00 |

Failing to receive supplies from abroad, the United Kingdom is developing them at home. It is stated that there is now produced $\$ 25,000,000$ worth more of eggs and poultry a year than was the case 15 years ago. Ireland having made especially great strides. Trade papers appear to blame Germany for absorbing eggs which formerly went to Great Britain, that country having made less progress in the poultry industry than any other great European nation. The growth in the imports of eggs into Germany during the last few years is very striking indeed. In 1898 105,836 tons of eggs were received, of a total value of $£ 4,258$,350, and averaging in price 6 s 8 d per great hundred (120). By 1909 the imports had grown to 137,010 tons, of a value of $£ 6,827,950$, and their average value had risen to 9 s 6 d per great hundred. German exports of poultry-produce, on the other hand, are small. The values of German imports and exports of eggs and poultry for 1898 and 1909 respectively are shown be-low:-

| Eggs. | Imports. |  |  | Exports. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1898 .$ | $\begin{array}{r} 1909 . \\ £ \end{array}$ | Increase. <br> £ | $\begin{gathered} 1898 . \\ £ \end{gathered}$ | $\begin{gathered} 1909 . \\ £ \end{gathered}$ | $\begin{aligned} & \text { In: } \\ & \mathbf{x} \end{aligned}$ |
|  | 4,258,350 | 7,827,950 | 3,569,600 | 24,750 | 28,200 | 3,450 |
|  |  |  |  |  | Decrease. |  |
| Poultry | 1,777,900 | 2,759,300 | 981;400 | 48,850 | 44,150 | 4.700 |
|  | 6,036,250 | 10,587.250 | 4,551,000 | 73,600 | 72,350 | $\ldots$ |
|  |  |  |  | Net decrease |  | 1,2\% |

After deducting exports, the net increase in value of eggs and poultry imported by Germany from 1898 to 1909 was $£ 4,549,750$, or 76.34 per cent. During the same period the advance in value of imports into the United Kingdom, less the exports, allowing for game, which was formerly included with poultry, was $£ 3,204,-$ 469 , or 65.45 per cent, of which $£ 2,778,185$ represented eggs and $£ 426,284$ poultry.

The possibilities of this market are bright, for the poultry farmers, who evidently need have no fear of the export demand subsiding. The Department of Agriculture would do well to devote increased attention to the Canadan hen and her potentialities.

## THE LONG SAULT DAM.

There has been a good deal of the unusual about the Long Sault dam project. It must have occurred to many that there was also a good deal of doubtful policy exercised in the opposition to it from this side of the border. As regards the scheme itself, it implies rather than is an infringement of Dominion right. It means the erection of a dam on United. States property, which will give at least partial control of the flow of the St. Lawrence, as well as close a steamboat route, and indeed the only possible chan nel in the river to navigation. Apparently there was no breach of international agreement in the matter, or the Dominion Government would have taken it iu, diplomatically. But if any Canadian interest was imperilled, and opposition of any sort was possible, some ground might surely have been found for Governmental intervention. Anything less than that is probably useless, and possibly mischievous. For private Canadian irterests to go to a Washington Parliamentary committee with pleas or for a Canadian city to plead before it for consideration and relief, is irregular and undignified, if not dangerous. Business competitors do not approach each other in such a manner. Nations are naturally jealoust of their rights, and we can understand what Canadian feeling would be if United States citizens, representing rights in that country, attended upon parliamentary committees at Ottawa, to show our Members how to legislate.

Our contention is that any representations to a foreign power should be made officially by our governing authority. We may be involved in endless trouble otherwise. In all likelihood no harm has been done in this especial case, which had peculiarities of its own, and may have had possible effects stretching out into United States enterprises, which saw how they could utilize the Canadian opposition. But the precedent is not a good one, nor to be imitated rashly.

FISH UNDER THE REOIPROCITY PROPOSALS.
What is to be the fate of the revised tariff proposals is uncertain as yet. The exigencies of United States politics will probably govern the situation at Washington. Reciprocity as it is broadly dubbed, is a shrewd party move of the President, according to some. It means the downfall of his party at the polls next election, according to others. Partyism is to decide the matter, unless the farmers can make their voices to be heard, which is now improbable.

At Ottawa, the Government majority will probably carry the matter through the Commons, and possibly through the Senate also, unless they prevail, who honestly believe that on a question of such moment, the people at large should be consulted through a referendum in the usual way at the polls.

One important Canadian industry stands to benefit by the carrying into law of the proposals. The outcry of the New England fishermen show how they anticipate the Canad:an trade in fish will increase in such a case. The American Grocer thus puts the case in the interests of cheaper food in the States:-
"In the last decade the imports of fish into the United States have doubled. In the last fiscal year they amounted to $\$ 13,836,000$. This is evidence that American fishermen are no longer able to supply the home demand for food fish. In 1910 imports of fish from Canada were valued at $\$ 1,829,000$, or about 35 per cent of the total imports of fish into this country. At the same time Canada exported about $\$ 16,000,000$ worth of fish. The output of Canadian fisheries amounted in 1910 to about $\$ 30,000,000$. By removal of the duty on mackerel, now 1 cent a pound, th's fish. the supply of which is scant. could be imported in larger quantities. The mackerel industry in this country has practically been abandoned. The United States Bureau of Fisheries estimates that by the better markets resulting from free fish Canada could supply the United states yearly with $20,000,000$ pounds of fresh cod, from $10,000,000$ to $15,000,000$ pounds of hadlock and $5.000,000$ pounds of hake. It is aid in support of the reciprocity agreement that placing salmon on the free list, now dutiable at 1 cent a pound, could prove beneficial to the American canning industry on the Pacific Coast. The free admission of salmon would enable the Pacific Coast canneries to run in light in American waters and insure steady work in the canning season."

LONDON BANKS AND THE HOLINDSDITYH
TRAGEDY.
The resistance offered by desperate anarchists and burglars to arrest by the London police and the shoct. ing down of unarmed policemen by the ruffians witi tragic supplement of their standing a siege until the house burned over their heads, has set the bankers if that city a wondering. Millions of pounds' worth of gold is stored every night in London banks, the streets are guarded only by unarmed men, while rufians who have been driven from other countries, set about the most nefarious designs with all the advar:tages of weapons of the most approved patteri, and
reckless skill in the use of them. It is a well-known fact, we have been reminded lately, that a small de. tachment of His Majesty's Foot Guards supply a de fending force at the Bank of England each night, and this is supplemented by a civil guard, which is armod. In other banks the watchmen are always on the move, but they do not carry firearms. Tell-tale clocks show that the men have kept awake, and frequent signals to pclicemen on their beats ensure a thorough and sys. tematic means of communicating information tuat "All's well" to the authorities. In addition to this the bullion rooms of the leading banks are so effectively clad with armour that it would take the most expert garg days to get to the money-store. At one of the principal banks the bullion is kept within rome surrounded by five separate armour-plate compartments, the thick steel being encased by concrete. One of the Ir:ncipal bullion brokers in London stated that his firm has always an armed guard outside the streng rooms. Bank watchmen are usually in pairs. This was not always the custom, and years ago, at one big London bank, which formerly had but one man on night duty, the watchman, previously a very reliable fellow, had an attack of nerves in the small hours of the morning, and left the premises. The police, not getting their signals, entered the bank, and when the officials arrived just before business hours, they found the place in the possession of the authorities.
Very little is said openly for obvious reasons, but no one can wonder if the bankers feel their responsibilities heavy enough just now, to lead them to make strong representations to the Home Secretary to arm the police, and at the same time, cease to make England an asylum for the rascality of the whole world.
By all means let the cowardly assassin crowd be disarmed! There can be no excuse for carrying concealed firearms in London. But evidently the police should be armed, and that heavily. London is supposed to have the best, most competent force in the world. No other force has greater responsibilites when London's wealth is considered. Nor has any ether city such a host of dangerous foreigners living in it It is a tempting of Providence to :lllow these men to be doing their important duty at the constant risk of their lives.

## FUR PRICES.

Furs have taken a turn downwards in prices. A glance at our market reports will show that declines are recorded against nearly all varieties in the returns just received from London and New York. It was high time. Wholesale dealers were almost desperate about the high rates reported from the great London sales, last year, and in the early part of the present season. Just when the public had been educated to the beauty and value of choice fur, and were most inclined to purchase, came the mounting quotations and larger patterns, to make retail prices almost prohibitive. It was realized that cold storage had made speculation easier, and that auction bids were intended to enable accumulated goods to become more valuable. News of a good trapping season in Siberia, and our own Northland had much to do with the reductions, which have come none too soon. Other trades were showing
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 responsito make to arm Ike Enge world. owd be ing conre police is supin the sibilit es has any living in uese men tant risk snded to valuable. our own s, which showingmuch ingenuity in getting over the difficulty of paying such immense prices for furs Velvets were coming into vogue even for muffs and neckwear. Edgings only of fur appeared upon outdoor costumes. Pillow muffs were seen with more satin than fur about them. Necessity was driving into these directions. Furs were never more fashionable than they are at present. Everyone wants them, and now that prices will become more reasonable a large trade will be done. There is even time this season for heavy. retail sales, if the new cheaper lines can be put upon the market speedily. Money is fairly plentiful, and the disposition to buy is fairly general. Ermine is practically out of the market, on account of coronation demands. Nearly everything else has become cheaper in first hands, and there is hope for the prudent ones who buy their new furs just at the time when they hope to be able to preserve the gloss of newness over into next winter also.
Not many appear to realize, however, how trying is the March sun upon the colour of most furs, especially upon the best qualities. As all woodsmen know, even the living animal shows the bleaching effect of the strengthening sun of the Spring upon his fur coat.
the Mandfacturers’ life insurance co.
Success in bounteous measure has been granted to the Manufacturers' Life Insurance Co. during its twenty-fourth year. In a word, this may be shown by the net amount of insurance in force on December 31, 1910, which amounted to $\$ 60,829,317$. A year before the figures were $\$ 56,678, \% 62$ ! Our readers will agree that this is an advance worthy of especial notice.

The new and revived business underwritten during the year came to $\$ 9,828,748$. The report which will he found upon another page in this number of the "Journal of Commerce" draws attention to the fact that of this, $\$ 6,448,334$, was Canadian business, the largest the Company has ever done. Last year's new Canadian policies came to $\$ 5,274,542$. An outside business of $\$ 3,380,414$, is no inconsiderable item either, and this also is an increase over the corresponding entry in last year's published report. All the reports coming in this year from life insurance companies, tend to confirm us in our opinion that the value of life policies as business assets is only now dawning upon the general consciousness. The depression of $190{ }^{\circ}$ did more to call attention to this important fact than many are aware of. It was a revelation to some that there was available money at the insurance offices, when every other means of obtaining it appeared to be closed. No doubt the great growth of the business has something to do with this.
Receipts from the insurances in force, came to $\$ 2,-$ 424,862 , an increase of $\$ 142,227$ over those of 1909 . Payments to beneficiaries and policyholders (death claims, annuities, and bonus additions) were $\$ 987,253$. The total income including interest on investments, amounted to $\$ 3,043,081$, an increase during the year of $\$ 222,077!$ The amount added to the Assets came to $\$ 1,359,558$, bringing the total amount up to $\$ 13,001,275$. We would suggest to the Dominion Superintendent of Insurance that some plan of tabulating returns, so that the Bank Statements of the Capital of the Dominion
might be supplemented by the additional amounts. controlled and separately invested by the Insurance Companies, would have a value to statisticians and others, and would be a recognition of the position these other great fiduciary institutions now occupy in the financial sphere.
Reserves as reported by the Manufacturers' Life amounted to $\$ 11,748,645$, having received an addition of $\$ 1,055,116$. The Surplus stands at $\$ 1,076,538$, and has been increased by $\$ 324,110$.
The following are the Directors and Officers for 1911:-Sir George W. Ross, President; Messrs. J. F. W. Ross and M. R. Gooderham, Vice-Presidents; and Messrs. S. G. Beatty, C. C. Dalton, Col. James Mason, F. Gordon Osler, R. L. Patterson, Douglas G. Ross, G. P. Scholfield, W. B. Strachan, A. J. Wilkes. Mr. Geo. A. Somerville is General Manager, Mr. R Junkin, Assistant Manager, with Mr. L. A. Winter, Secretary.

## QUEBEC INSURANCE BILL.

No matter what the supreme authorities may determine about the debated question whether the Federal or the Provincial legislatures should have the contro! of insurance matters, no one will deny the right of the Province of Quebec to legislate for the mutual firs insurance companies, acting under its charters. There have been rather scandalous proceedings or the part of some of these, in remote country parts. It appears to be granted that such companies may do tuisiness anywhere, and there can be no dont if the need of strict oversight of their headquarters establishments.
Hon. Mr. Mackenzie's new statnte is an honest attempt to impose regulatory rights up, 1 the Provincial Government. If it carries, as in the nain it deserves, the blame for anything unbecoming which may happen to or by these companies will certainly lie it the door of the administration of the day. Its prorsions, in so far as they appear drastic, are mainly borrowed from United States legislation, especially that in force in New York and New Jersey. The companies are b be bound to subant to inspection by an officer dispatched by the Provincial Treasurer at any time. Further, "when the license of an insurance company or of a mutual benefit association has not yet been renewed, or when none has been issued, and the company or association has not been registered, the provincial treasurer may appoint a provisional guardian to such company or association, who shall be under his control, and until such appointment the manager or other officer of said company or association in the province, who has in his possession or under his charge, the books, titles, documents and insurance moneys of the company or association, shall be, ipso facto, the provisional guardian of such company or association, and shall be under the control of the provincial treasurer. The provincial treasurer shall have an inspection of such company or association made as soon as possible."

This clause might well be extended to enable such government to be assumed whenever the Superintendent shall consider there is reason for such action, based upon reports furnished by the mutual companies, or upon the result of his own inspection. The mutual companies of the Province as a whole can attain the
position attained by some of them, and no action can be too severe, which leads to such an end. It will be well to make it clearer, than it is now, that the issuing of a charter means delegating Provincial authority and throws some responsibilty upon the Province.

The Statute also confers power upon the Provincial Treasurer to instruct the Superintendent or other officer of the Insurance Department "to go to the principal place of business outside the province of any company or association holding a license from this province, and examine the general condition of the business of such company or association. If such company or association refuses to allow the officer of this province to make such examination, or if the officers or agents of such company or association do not facilitate such examination in so far as the same is within their power, the provincial treasurer may suspend or annul the license of such company or association."

This part of the measure assumes that the Province has control to some extent of every insurance company no matter where it is situated, with right of enquiry into its methods, or prospects. Some of the great English and United States companies rather resent such action on the part of a province. But no one can deny that it is in line of attending to the affairs of its own people. How it will work out in practice has still to be shown.

## MR. BEATCHAMP (LAARK'S PRONOUNOEMENT.

In declaring that in putting forth the U.S. Tariff Proposals, his country was taking a meditated step towards annexation, Mr. Beauchamp Clark may have been influenced by any one of at least three metives.

The may have been desirous of having the proposals killed by ('anada, for certain political reasons.

He may have been inspired by a mistaken ridiculous ilea that many Canadians desired annexation. We have met with such ignorant delusion among really respeetable and quite self-satisfied citizens of the Thited States, who know nothing of Canadian feclings and aspirations.

He may have lied for some occult reason of his own.

In any case he has probably destroyed whatever hope there was anywhere of passing these proposals. In common decency the I.S. Executive onght to disarow all participation in any plot against the antonomy of a friendly neighbour, or against the integrity of the property of a friendly nation. And the Canadian end of the discussion should be lightened by strong declarations from the Government benches or if these are not entirely satisfactory, by such action on the part of the Opposition, and of all loyal men of independent spirit, as will prevent the Ministry from using a subservient majority to force the passage of so obnoxious a measure, as Mr. Beauchamp Clark has made the tariff proposals to be.

Canada was never so promisingly prosperous as today, and it is a pity that in accepting President Taft's invitation, Sir W. Laurier entrusted the mission to Washington, to hands anqualified to maintain the rights and dignity of the Canadian people. His mistake may lead on to serious difticulty, if remedial action be not at once taken.
'THE CONTINENTAL LIFE INSURANCE CO,
It is cheering to hear that the vigorous Continental Life Insurance Co. enters upon the last year of its first decade with the record that after progressing right along, the past year has been by far the most successful in its history. There is such an air of prosperity afloat just at present that, officered by the same Directorate as last year, there appears no reason to doubt still greater prosperity will accrue in 1911. We are convinced there is good ground for caution in the business world. Tariff experiments may have unexpected results as in the United States last year. There is far too great a rush into mining, real estate and other speculations on the part of our business men. But a business like that of any one of the great insurance companies has little to fear from what these things may portend. [ nder modern ideas, it stands to gain either way, when the management is good, and its funds are kept readily available so that its clients may relieve pressure upon them by its agency.
New business applied for in the year amounted to $\$ 1,494,996$, of which there was underwritten $\$ 1,4{ }^{27} 7$, 311, yielding a premium income of $\$ 208,028$. Last year's new business footed up to $\$ 1,333,950$. The total insurance in force is now $\$ 6,36 r, 883$, again, $\$$ 200 at the beginning of the century, and $\$ 5,904,997$ at the end of last year.

Perhaps as good a way as any to exhibit the exceptionally strong and growing condition of the Continental is to tabulate some of the figures, as follows:-

|  | 1908. | 1909 | 1910. |
| :---: | :---: | :---: | :---: |
| Insurance in force | \$5,487,697 | \$5,904,997 | \$6.367,883 |
| Total Assets.. | 836,586 | 946,025 | 1.084,822 |
| Reserves | 624,153 | 724,127 | 831.820 |
| Net Premium Income | 179,016 | 194,403 | 208,028 |
| Income from Investments | 34,618 | 45,638 | 50.538 |
| Death Claims. | 19,000 | 44,229 | 12.500 |
| Net Profits |  |  | 47,276 |

In 1909, the death claims were unusually heavy. In 1910 they were unusually light, as will be noticed, the total amount paid out in such claims, endowments, profits on policies, and surrender values was $\$ 3 \mathbf{1}$, gr.2. The previous year these payments amounted to $\$ 4 \%$, 631. Rents, and interest from investments after l:aring expenses in connection with the head office building deducted, alone yielded $\$ 50,538$ to mors than offset this sum. Some idea of the demath, the resing industries and development of the country make upon Capital will be gathered from the fact that the arerage rate of interest earned by investe:! funds was no less than 6.04 per cent.

Tw e Company's Assets have passed tho milion mark, as the Report upon another page of this number of the "Journal of Commerce" points out with justifiable pride. The actual figures are $\$ 1,084.822$, ant the steady rate of progress of this item should be espocially noted. Of this sum, the largest investments are in Real Estate $\$ 408,813$, in Bonds and Dehentures $\$ 282$. 214, First Mortgages on Real Fstate $\$ 196,676$, and Loans on Policies, a familiar entry now in such annual reports, $\$ 68,38 \%$. There was also out on Call Loans $\$ 23,469$. Let no one imagine that there are "dead funds" about an insurance office these times! They are really doing their own work well, and also that of
mortgage as well, well as tl

The Di B. Wood President Dr. H. E. Coats M. Rawlir

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mortgage corporationis and, to some exten,t of banks as well, their money working for them as hard and well as their indefatigable staffs of field men.
The Directors for the current year are: Mr. George B. Woods, President; Mr. J. W. Scott, First VicePresident; Mr. Joseph Rosser, Second Vice-President; Dr. H. Wilberforce Aikins, Dr. A. McKay, Messrs. E. Coatsworth, K.C., A. F MacLaren, Sidney Jones, M. Rawlinson, E. E. Sharpe

## IMPORTANT LUMBER LIMITS LAWSUIT.

It is highly probable that the judgment delivered by -Inlge Greenshields this week in the Klock-HurdmanMolsons Bank case, will go to appeal. The affair was involved, and it appeared that there had been assumptims by some of the parties, which made it hard to Wectile whether damage had been inflicted, or, apparently high handed proceedings justified by results. The judgment decides that when the Bank worked the dimler limits in dispute under its belief that the purchase price of $\$ 271,788$ was still due, it inflicted no damage upon Mr. Klock though, as it turned out, the decision of the Court was further that of the above mentioned amount, $\$ 156,750$, forfeited by Hurdman for non-completion of purchase, was not due. The Klock family have for many years carried on lumbering operations on the Upper 0ttawa, their headquarters leing at Aylmer, Que. Some years ago they suffered severe losses by fire which probably led to the projected sale of their Kipplewa timber to Mr. Hurdman.

Reports of Judge Greenslifeld's long and not easily followed judgment, say that, "in his decision, Mr. . Tustice Greenshields set forth the facts as follows:In the year 1901; J. B. Klock sold the Kippewa limits to Robent Hurdman for the sum of $\$ 385,000$, payable $\$ 100,000$ cash and the balance in two yearly instal!monts, which, with interest amounted to $\$ \mathbf{1 5 6}, 750$, and $\$ 149,62.5$, the stipulation between the parties being that if the said amounts were not paid when due or that the operations on the limits were not properly carried on, the sale would be cancelled and any money naid on account forfeited to Klock.

On the 8th Septémber, 1902, the limits in question which up to that time had been pledged to the Quebere Bank for adrances mode to Klock, were transferred to the Molsons Bank, which paid off the Quebec Bank, and executed an aqreement with Klock under which the limits were to be beld for security of the amount paid to the Quebec Bank, viz, $\$ 271,788.08$, but it was stipulated in this agreement that upon payment of the said amount by Klock, or any person on his behalf or for his benefit, the bank would transfer to Klock the said limits.
On the same day, without Klock's knowledge, the bank discounted Hurdman's note for $\$ 156, \% 50$, and deposited to Elock's credit and entered in his pass book the said sum, it at the same time discounted the second note for $\$ 149,625$, and entered the proceeds of the latter in Klock's’ paiss book as a discount.

The controrersy he twe en Klock and the bank was as to whether or not the amount of $\$ 156, \dot{z} 50$ was a payment which liberated Klock protanto on his indebted-
ness to the bank on account of the sum of $\$ 271,788.08$, or whether the limits could still be held for the whole amount.

Mr. Justice Greenshields came to the conclusion that Hurdman had forfeited all his rights to the limits, cancelled the sale between Klock and Hurdman, and declared Klock owner of the property. He also held that the $\$ 156,750$ constituted a payment on behalf and for the benefit of Klock on account of the $\$ 271,788.08$, and that in any settlement between the bank and Klock this amount would have to be taken as paid, but as there still remained an amount due by Klock to the bank the court held that the bank could not be condemned to restore the limits to Klock before he had satisfied his whole indebtedness and, therefore, dismissed the action as to the bank, reserving Klock's recourse."
It will be evident that to understand the matter it is necessary to read between the lines of the above setting out of the case. The Hurdman part is rather incomprehensible, and there were certainly reasons for the action of the Banks, which are not detailed.

## economy in transportatlon.

It is notoriously cheaper to export the finished product than the raw material. The carriage of all wasve is to be avoided, if possible, and the handling of what is valueless is acknow ledged to be a pregnant callse of unnecessary expense. Edison, who became an economist by force of circumstanees, being driven that way by scientific discovery, and by his experiments to develop natural products in the cheapest way, illustrated this in his argument in favour of generating electric force at the mouth of the coal pit, instead of carrying the coal to a distance. A Montreal coal concern in the Maritime Provinces has been the first to adopt Edison's suggestion, and ship electric power instead of coal, with decidedly encouraging results so far
In the cotton manufacturing industry the late Sir Alfred Jones, persistently reminded the Lancashire people that the time would come when the spinning and weaving machinery would be taken to the cotton plantations in the Southern states, instead of taking the raw cotton to the maclinery. And the tendency in the direction named has been singularly progressive during the past ten years. In the northern States of the United States in 1900 there were $14,400,010$ spindles, and only $4,700.000$ in the south. These are now $17,000,000$ in the north and $11,0000_{z} 000$ in the south! Hence the progress achieved nearer the sources of the raw material has been twice as great during the past ten years as in the northern States.
A recent report shows that in 1900 there were only 4,700,000 spindles in the southern Stes. while last August there were 11,000000 -representing the enormous increase of $1781 / 2$ per cent! Additions in the northern States were at the rate of 25 35ths per cent. In the Inited Kingdom the increase was estimated at $2233 / 4$ per cent, on the Continent of Europe at 23 per cent, and in India at $231 / 4$ per cent. The total increase for the whole of the United States was $571 / 2$ per cent. We may note here that on August 31st of 1900 there were $102.545,000$ spindles in existence, according to an estimate made by Mr. Alfred B. Sheperson, the well-known cotton trade statistician of New York. On August 31st, 1910, there were over $132,412.900$ spindles, including those of Japan and of one or two other countries not given in the totals supplied in the current year's "Cotton Facts." This aggregate represents an increase of at least $29,867,900$ spindles in ten years. Of this increase Great Britain's part was $10,400,000$ spindes.

## BUILDING STATISTICS

The grand total for building operations in 1909 recedes $t_{0}$ a position of secondary importance, when compared to the enormous investment made in 1910. There is every reason to believe that the year 1911 will be a still greater and more widespread period of activity in every way than the one which has just come to a close. At $n_{0}$ time in the past has the country experienced a more satisfactory mid.winter season, nor at any time has it looked forward to so heavy a vo. lume of important work as it seheduled immediately ahead. The turn of the calcndar witnessed precisely the same accelerating tendency which obtained a year ago, with all sections pushing steadily onward in a growth and development whion far overshadows the records of progress made in any previous corresponding period.
Official returns submitted to "Construction" from twent. four cities located in every province and section of the Do. minion record an aggregate total for permits issued, amonnt ing to $\$ 94,129,423$, as a gainst $\$ 64,509,620$ in the year of 1909 . This represents an average gain of $4{ }^{i}$ per cent, or a volume of work nearly half again as great as was carried out in the preceding twelve months. Although a few more losses are recorded than were noted in the last annual report. the: fig ures in a number of instances fail materially to retlect the full extent of prosperity actually enjoyed. This is equally true concerning many of the cities which registered gains. Vancouver for instance, where the volume of new building amounted to $\$ 13.150,365$, reports that in territory contiguotis to the city and which should in every way come witlin the scope of its jurisdiction, "perations were carried on to the $x$ tent of $\$ 4,000000$, of which no record has been kept. Mont realliktwise has a vald claimin this respect, and if the wort in the suburbs of the city were included, it would substantially add to the handsome total of $\$ 15,815,859$ otherwise $\nu t$ tained. Montreal's gain as it stands, is 103 per cent, a most splendid showing to say the least, while that of Vancourer (63 per (ent) is no less remarkable when one considers the big adva nee made in the previous year.
All in all, Canada can regard its accomplishment for the year with no little degree of satisfaction. Toronto's mighty total of $\$ 21,127.782$ in itself, which is approximately three millions more than was noted in her previous figures, attests eloquently to a growing commercial and industrial importance, such as possibly cannot be depulicated by any city of like siz on the intire continent. Ontario, on the whole, prospered exaredingly well. although the majority of decreases noted, foll in this province, Ottara failed to equal her previous figures by 32 per cent, Fort William is behind by 19 per cent. and Windsor and London are in the arrear to the extent of 5 and 7 per cent in order named. The amounts registered in all these places, however, are almost double the totals recordd in 1908. On the other hand, Hamilton undertook new work ayg regating in cost $\$ 2,6,4$ (i05 as compared with $\$ 1,623.10$ ) in the year before. Berlin surpassed its former mark by 81 per cent; Brantford shot forward $\overline{5}$ per cent: Peterboro made a gain of 50 per cent; and Port Arthur and St. Thomas advanced relatively 81 and 9 percent. In all cases, the results noted are gratifying to the extreme
In Manitola. Winnipeg made good the early forecast of a fifteen million dollar year. Her amount in fact, is just a trifle better, and judging from the splendid showing made in the final month when the aggregate value for permits amounted $t_{0}$ close onto a million, operations in the next twelve months will be proportionately greater. Brandon. also, with a total of $\$ 1224,385$ to her credit, representing a gain of 249 per cent, flourished to an unusually marked degree. These figures reflect in a fairly accurate manner the high tension of activity throughont the west in general. Saskatchewan forged aheadat a lively clip, as is evilenced in Regina's total of $\$ 2,351,288$, and Prince Albert's advance of 367 per cent. the highest percentage increase noted for the year. The only loss in the entire west occurred in the case of Lethbridge. which failed to equal its former figures by 4 per cent, a decrease considering the heavy investment made in 1909 of very slight proportion indeed. Calgary, on the other hand, has $\$ 5.509,594$ to her credit, and Edmonton a total of $\$ 2,1613.56$, the increase in cither case being 130 and 1 per cent respec
$\qquad$
tively. Another gain worthy of note is that of Victoria ${ }_{35}$ per cent), which in addition to Vancouver's big increase previously mentioned indicates a most wholesome state of affairs in the Pacific Coast district.
In the Maritime Provinces, both St. John and Sydney topped their previous figures, although Halifax is in the arrear by 25 per cent. St. John and Sydney's increase is 41 and 9 per cent in order named, and the amounts noted show a steady and consistent growth, which is quite representative of the east in general.



Berlin, Ont Brandon, Man. Brantford, Ont. Calgary, Alta. Edmonton, Alta. Ft. William, Ont. Halifax, N.S. Hamilt on, Ont. Lethbridge, Alta. London, Ont. Montreal Ottawa, Ont Piterloro, Ont Port Arthur, Ont. Prince Albert, Sk. Reagina, Sask. St. John, N.B. St. Thomas, On Sydney, N.S. Toronto
Vancollver, B.C. Victoria, B.C. Windsor, Ont. Winnipeg, Man. $\$$ 7.000 \$
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| 404 |
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$\square$
$\square$ In England it is becoming evident that this is to be a big year for rainproofs. The macintosh has fallen into some disgrace, apparently occasioned by the high prices of rubber and the consequent employment of rubber substitutes, and possibly facilitated by the flimsy character of many of the fab. rics subjectied to macintosh treatment. Meantime goods treated by the wax-proof processes have been recovering a reputation that had been forefeited by lax practices, says The Textile Mercury. The standard rainproof treatments have remained good all along, and the loss of public confidence which occurred some ten years ago came about through no de. terioration of these. The market was flooded with goods of all kinds which had been stamped "rainproof," albeit they had been through no efficient treatment to entitle them to the name. There is no assurance that this will not happen again in circles where cheapness is the single consideration, and in that case there will doubtless be a return to goods treated with rubber.

Since wax-proofed fabrics were last in overwhelming favour the number of rain proofers has increased, and large numbers of trade-marked rainproofed garments have been placed upon the market. It will be the effort, of course, of their owners to maintain the standard of quality and to distinguish them from the merely nominal rainproofs. The treatment of cloth with acetate of alumina and wax makes so little difference to its general characteristics that the ordinary public are unable to distinguish the treated from the untreated; and this fact, which facilitates deception. also helps to involve the good as well as the bad in any discredit engendered by inefficient
workmanship.

The $\mathbf{N}$ at Paris recently Chamber A Par tion and tomer.

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## PATTERN FRAUDS.

The Monthly Circular of the British Chamber of Commerce at Paris, says:-"An exceedingly flagrant case of trickery has recently been brought to our notice by a member of our Chamber who is an important textile merchant.
A Paris commission agent called on the merchant in ques. tion and requested a set of new seasons' patterns for a customer.
The merchant inquired the destination of the goods and was told that they were intended for a South American firm, whereupon the patterns were supplied. Some days later, the commission agent requested that the order might be cancelled, as his client now refused to receive the goods
On inquiry, the merchant found that the patterns had not been destined to South America at all, but that the commission agent had sent them to an Austrian manufacturer, who had imitated the whole set in order to use them for the season's trade!
We do not, of course know what proceeds will be taken by the British merchant, but we may say that such cases of bad faith on the part of continental manufacturers are unfortunately, not infrequent, and we would recommend British firms to take steps to 'black-list' any commission agents who lend themselves to connivance in such frauds."

It will be remembered that last year the United States Customs' authorities issued a requisition that foreign dry goods shippers must forward in advance of their shipments, three full-sized patterns for the convenience of inspectors. The manufacturers demurred, partly on the ground that these valuable patterns might, by accident or otherwise, pass under the view of rival manufacturers, to whom such knowledge would be exceedingly valuable. This parisian case is an illustration of the eagerness to acquire knowledge of a forthcoming senson's patterns, and helps to explain the refusal of the great British houses to agree to the U.S. demand

## RAILROAD EARNTNGS.

The large volume of gross earnings that are reported by the roads making weekly returns indicates the continued maintenance of considerable activity in the railroad business of the country, especially as practically every road included in the statement makes more or less gain. The total for all rouds reporting to date for four weeks of January aggregates \$38,028633 , an increase of 4.5 per cent as compared with the earnings of the same roads for the corresponding period a year ago, while only a very few small roads report decreased earnings. In the following table are given the gross earnings of all United States railroads reporting to date for the month of January and the increases as compared with the earnings of the same roads for the corresponding period a year ago; also for the same roads in the two preceding months, together with the percentages of gains over last year:-

1910-1911. $\begin{gathered}\text { Per } \\ \text { Oent. }\end{gathered}$
Jan. to date
December
November
$\$ 38,028,633$ Gain $\$ 1,633,143 \quad 4.5$ 39,588,047 Gain 2.763,621 7.5 $\begin{array}{rrrr}37,699,735 & \text { Gain } & 972,592 & 2.6\end{array}$

Canadian Pacific Railway return of traffic earnings from Feb. 1 to 7, $1911, \$ 1,160,000 ; 1910, \$ 1,438,000$; decrease, $\$ 278$,000 - Grand Trunk Railway trafic earnings from Feb. 1 to 7. $1911, \$ 740,275 ; 1910, \$ 729,669$; increase, $\$ 10,606$.

## WEIGHT MARKS ON PACKAGED FOOD.

The United States Senate is evidently aboui to pass the measure known as the Mann B:11, which is aimed at the short-weight-in-canned-articles trouble, which has been agitated in that country for some time. It is the kind of fussy legislation which a fow individuals only ask for and which may be worked disadvantageously to manufacturers by the diagrunt-
led. To most buyers, a can of fruit is now a measure, and they never think of examining its weight. Fraud has not been common in that business, but there may have been cases justifying this measure, of which we have not heard.
The Mann Bill provides that: "No person shall sell, or offer for sale, food in package form unless the net quantity of the contents be plainly and conspicuously marked on the outside of the pacrage in terms of weight, measure or numerical count; provided, however, that reasonable variations shall be permitted and that tolerances shan be established by rules and regulations made from time to time."

## INSURANCE NOTES.

-The Canada National Fire Insurance Co of Winnipeg is being organized. Authorized capital $\$ 3,000,000$. The company expects to begin business with a paid-in capital of $\$ 2$, 000,000.
-The Employers Liability Assurance Corporation of London, Eng, have decided to write fire insurance in addition to their liability, aceident. sickness and guarantee business, and Mr. John Jenkins has been appointed superintendent of ane new branch with headquarters in Montreal.
-A recent report upon New York fire insurance notes that He annual reports of the Insurance Department of New York show that of 213 companies admitted to do b:is'ness in this State in 1875 only 69 were in existence on December 31, 4909. It appears further that of all the stock fire insurance companies formed in the United States in the last 37 years only one exists today with as much as $\$ 600,000$ of net surplus.
-Nothing slow about this-Agent Gambell, of the Prul $n$ ntial, recently appointed at Peterborough, when calling to col lect premiums, found the insured, a young child, in conyuisions. His prompt and efficient action saved the child's life. Collections should not be difficult in this section of town. Of course, the medical assistance given was all in the way of business.
-The report of the United States Geological Surver shows that the production of Portland cement for 1910 was nearly $75,000,000$ barrels, as compared with $63,500,000$ in 1909 . Tht production and use of the material should be inertsel during 1911, as a reduction in price of from 5 to 10 cents a barrel vas made at the beginning of the year, and a number of zleading producers are increasing their capacity. With the improved methods of handling, fireproof construction through the use of cement has been costing little more than ordinary timber construction, and the reduction in price, together with the savings made in insurance and the effect on the fire waste of the country, should be effective in greatly increasiang the use of cement. -Ins. Press.
-A special committee of the New York Chamber of Commerce reports:-The fire loss of this country averages nearly two hundred and fifty millions a year and is increasing; this is about $\$ 30000$ an hour or $\$ 500$ a minute, year in and year out. To this must be added at least the same additional amount for the maintenance of fire departments and nearly as much more for the expense of conducting the insurance business; altogether in the neighbourhood of seven hundred and fifty million dollars a year of expenditure because of destructive fires. That is, fire costs us earh year more than the value of the cotton crop. and, not only that, but along with tais economic loss groes a frightful and horrible loss of life, thousands of lives a year. All this would not be so bad if it were not so preventable. In Europe the per capita loss is only one-seventh of what it is in this country and in some parts of Europe far less than that. It is stated that in the city of Vienna a fire has never been known to get beyond the building in which it originated, and this is in spite of the fact that the fire departments of European cities are far less efficient than those of this country.
M. McMahon and J. Phillips lost their lives in a fire Sunday that damaged Phillips' boarding house, cornet of Prince and Wellington Streets.

## TWENTY - FOURTH ANNUAL REPORT OF

$\rightarrow$ THE:

## Manufacturers Life Insurance Co.

The Directors have pleasure in submitting to the Policyholders and Shareholders their Twenty-Fourth Annual Report, together with the Annual Financial Statement to December 31st, 1910, duly audited.

INSURANCES.-During the year the Insurances issued and revived amounted to $\$ 9,828,748$. Of these, $\$ 6,448,334$ were issued in Canada, being the largest Canadian business in the history of the Company. The Insurance in force at December 31st, 1910, was $\$ 60,829,317$.

INCOME.-The Net Premium Income was $\$ 2,424,862.22$, an increase over 1909 of $\$ 142,227.45$, while the total Income amounted to $\$ 3,043,081.87$, an increase of $\$ 175,662.56$. The Income from Premiums and Interest exceeded the Income from the same sources in 1909 by $\$ 222,077.85$.

DEATH CLAIMS AND PAYMENTS TO POLICYHOLDERS. -The payments to Beneficiaries and Policyholders were $\$ 987,253.18$, notwithstanding that the Death Losses during the year were again extremely favourable

ASSETS. -The Assets amounted at the end of the year to $\$ 13,001,275.02$, an increase of $\$ 1,359,558.52$. All classes of Securities have been valued on a most conservative basis.

RESERVE AND SUKPLUS.-The Reserves for the Protection of Policyholders have been increased by $\$ 1,055,116.0$, and at December 31st amounted to $\$ 11,748,645.00$. The Surplus which is also held for their further protection now amounts to $\$ 1,076,538.55$, an increase during the year of $\$ 324,110.68$.

INOREASE.-The following comparisons show a record of remarkable and steady progress:-

|  | 1902. | 1906. | 1910. |
| :---: | :---: | :---: | :---: |
| Insurances in Force, December 31st | \$30,152,883 | \$47.380,655 | \$60,829,317 |
| Insurances Issued and Revived | 6,368,580 | 9,144,821 | 9,828,748 |
| Income | 1,240.890 | 2,193,519 | 3,043,082 |
| Payments to Beneficiaries and Policyholders | 316,557 | 455,758 | 987,253 |
| Reserve for Protection of Policyholders | 3,753,892 | 7,244,151 | 11,748,645 |
| Assets | 4.406,329 | 8,472,372 | 13,001,275 |

The lirectors desire to express their appreciation of the competent manner in which the Officers and Staff have discharged their respective duties; and to convey to the Agents their special thanks for their efficiency and energy throughout the year.

All of which is respectfully submitted.
Toronto, January 31st, 1911.
G. W. ROSS, President.

DIREXTORS AND OFFICERS, 1911.
SIR GEORGE W. ROSS, President.
J. F. W. ROSS, Esq.

Vice Presidents
M. R. GOODERHAM, Esq.
S. G. BEATTY, Esq.
F. GORDON OsLer, Esq.
G. P. SCHOlfield, Esq.
C. C. DAliton, Esq.
R. L. Patterson, Esq.
W. B. STRACHAN, Esq.
COL. JAMES MASON.
douglas g. Ross, Esq
A. J. WILKES, Esq.

GEO . A. SOMERVILLE, General Manager.
R. JUNKIN, Assistant Manager.
L. A. Winter, Secretary. J. B. McKeOHNIE, Actuary. J. T. FRANKS, Treasurer. A. N. MITCHELL, Asst. Sec.
J. F. W. ROSS, Esq., M.D., Chief Medieal Referee. T. F. McMAHON, Esq., M.D., Assistant Medical Referee.

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## ANNUAL REPORT OF

## The Continental Life Insurance Company

al Re
The Annual Meeting of The Continental Life Insurance Company was held at the Head Office, Continental Lif: Building, corner Bay sad Richmond Streets, Toronto, on Wednesday, February 8th, 1911, when the following report for the year 1910 was presented by the Directors:-

Your Directors have great pleasure in presenting their Annual Report of the business of the Company for the year 1910, which has been the most successful in its history.

The applications for new insurance and revival of policies amounted to $\$ 1,494,996$. There were issued and revived 1 ,051 policies for $\$ 1,427,311$, a substantial increase over the preceding year. The insurances in force at the end of the year amounted to $\$ 6,367,883$, a gain of $\$ 462,886$.

The net premium income was $\$ 208,028.24$ after deducting re-insurance premiums paid, and the income from interest, rents, etc., after deducting the expenses in connection with the Head Office Building was $\$ \overline{0} 0, \overline{5} 38.64$. There was also received $\$ 9,206$ on capital stock, being the balance of the 20 per cent called, making the total receipts $\$ 267,772.88$ a satisfactory increase over the amount for 1909.

The death claims reported during the year amounted to $\$ 12,500$ under 11 policies. The amount paid out in cash to policyholders, including death claims, matured endowments profits to policyholders and surrender values was $\$ 31,802.48$.

The Assets of the Company have passed the million mark and now amount to $\$ 1,084,822.36$. The average rate of interest earned on the whole invested funds for the year was 6.04 per cent.

The net Reserves for policies now amount to $\$ 831,820$ calculated according to the new Dominion Government Standard
The net Profits for the year were $\$ 47,276.99$. After making provision for all doubtful accounts and depreciation in value of office furniture, the sum of $\$ 35,560.09$ was added to the surplus, which may be considered eminently satisfactory.

A comparative statement, showing the progress of the Company follows:-
Insurance

The Auditors, Messrs. Eddis and Clay, have appended their Report to the Balance Sheet
The Directors and Officers wish to express their appreciation of the efforts of our loyal Field Staff resulting in the production of a record amount of new business for the year.

GEORGE B. WOODS, President.
BALANCE SHEET, DEOEMBER, 31st, 1910.
LIABILITIES.
ASSETS

Net reserves for policies per Dominion Government standard
All other liabilities

Surplus on policyholders account
$\$ 831,820.00$
$14,752.36$

The following gentlemen were re-elected Directors for the ensuing year:-George B. Woods, President; J. W. Scott, First Vice-President; Joseph Rosser, Second Vice-President; Dr. H. Wilberforce Aikins, Emerson Coatsworth, K.C., A. F. MacLaren, Dr. A. McKay, Sidney Jones, M. Rawlinson, E. E. Sharpe.

## FIRE RECORD

The fire loss of the United States and Canada for January, 1911, shows an aggregate of $\$ 21,922,450$. The following tavie affords a comparison of the losses in January with those of the same month in 1909 and 1910 and shows the monthly loss for the balance of those two years:-

| January | $\begin{gathered} 1909 . \\ \$ 22,735,000 \end{gathered}$ | $\begin{gathered} 1910 . \\ \$ 15,175,400 \end{gathered}$ | $\begin{gathered} 1911 . \\ \$ 21,922,450 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| February | 16,131,000 | 15,489,350 |  |
| March. . | 13,795,400 | 18,465,550 |  |
| April | 19,345,300 | 18.091,800 |  |
| May. | 17,360,400 | 18,823,200 |  |
| June. | 14,435,900 | 13,183,6u0 |  |
| July. .. | 15,830,900 | 26,847,900 |  |
| August. .. | 16,423,000 | 21.570,550 |  |
| September | 15,043,000 | 11,700,000 |  |
| October | 17,765,200 | 37,188,300 |  |
| November | 14.808,550 | 16,407,000 |  |
| December .. | 19,975,500 | 21,528,000 |  |
| Total .. .. | \$203,649,150 | 234,470,650 |  |

There were 326 fires during January, each causing a loss of $\$ 10,000$ or over. A detailed list of these fires in Canada fol-low:-Granby, Que., St. Joseph's College, $\$ 75,000$; Lake Megantic, block, $\$ 30,000$; Virden, Man., building, $\$ 15,000$; Pembroke, Ont., theatre and library, $\$ 14,200$; North Bay, Ont., boot and shoe store, $\$ 15,000$; Ottawa, analyst and methylated spirits branches of the Inland Revenue Department, $\$ 33,000$; Windsor Mills, Que., hotel, $\$ 15.000$; Guelph Sanitarium, $\$ 50$,000 ; Belleville, shirt company, $\$ 60.000$; Parkhill, Ont., The Hastings House, $\$ 15000$; Roberval. Que., roundhouse and machine shops, $\$ 15,000$; Quebec, P.Q., building and stock, $\$ 170$,000 ; Ryley, Alta. business section. $\$ 20,000$; Lethbridge, hotel, $\$ 75,000$; Hamilton. "Ten-inch Mill," $\$ \mathbf{0} 0,000$; Hamilton, ice house, $\$ 20,000$; Winnipeg, block, $\$ 380.000$; Brandon, Man., elevator, $\$ 25,000$; Ottawa. several stores, $\$ 30,000$; Sydney, general offices. $\$ 3.3,000$; Gowganda, hotel and stores, $\$ 100,000$; Middleton, N.S., business section, $\$ 115.000$; Marysville, N.B., church and residence, $\$ 67,000$; Truro, N.S., druggist. $\$ 20,000$; Fort Rouge. Man., hospital, $\$ 15,000$; Toronto, stock of furs, $\$ 18,000$.
Fire Friday last did $\$ 000$ damage to the hardware store of Desrosiers and Normandin, 221 St. Catherine Street, Maisonneuve
The News Publishing Co.. Truro, N.S., was gutted by fire Feb. 7. Loss $\$ 30,000$, with insurance as follows:-On building, Halifax, $\$ 1000$; (anadian $\$ 1.000$; New York Underwriters, $\$ 1,000$; total, $\$ 3,000$.-Plant and contents: Phoenix of Brooklyn, $\$ 300$; Norwich Union, $\$ 1,500$; North British. $\uparrow . .500$; Atlas, $\$ 1,500$; Scottish, $\$ 1,000$; Northern, $\$ 1,500$; Insurance Company of Northumberland. $\$ 500$; Connecticut, $\$ 1,700$; Anglo-American $\$ 1,500$; General Fire, $\$ 1,000$; total, $\$ 12,500$.
A fire in Concession, Digby County, N.S.. Feb. 4, destroyed the house, barn, out-buildings and contents of Augustus Leer Blanc, situated on the Corberrie Road. Loss over $\$ 2,000$, with no insurance.
A frame building occupied by Kerr and Kelly, plaster makers, at the foot of Nacnab Street. Hamilton, was burned Feb. 9. Loss $\$ 3,000$; insurance $\$ 1.700$.

An Indian was burned to death in the lock-up Walpole Island Feb. 8. He upset a stove, setting fire to the building. The lock-up and post office upstairs were destroyed.
The flats of Wm. Donaldson and E. G. Vroom, Royal Ave., near Fairmount Ave.. were gutted by fire Feb. 10. Loss \$2,000.

The Freethy block of stores, Stayner. Ont., was badly damaged by fire and water Feb. 8. In the block the following stores and offices were located: John Freethy. grocer; A. Cherry, barber; J. W. Bethune, insurance agent; Dr. F. A. Denne, dentist.
The hotel of Jas. Finnigan, corner Adelane and Letrange Streets, was gutted by fire Sunday.
Geo. Needler's flour and grain mill, Millbrook, Ont., was destroyed by fire Sunday. Loss, $\$ 12,000$; insurance $\$ 7.500$.

The barn of Dr. H. Lang, at Granton, Ont., was burned Sunday together with 3 horses, cutters and buggies, and 300 bushels of oats.

The Opera House, lunch counter and a couple of shacks, Elk Lake, Ont., were burned Saturday. Insurance $\$ 10,000$, which covers loss.
The East End Emporium, a clothing store at 1357 East St. Catherine Street, was gutted by fire Tuesday. Loss $\$ 3,000$. Samuel Howie, an aged resident of Huntley, Carleton County, Ont., was burned to death in his house Friday last.
The grocery store of R. Gardner, 11553 College Street, Toronto, was gutted by fire Monday. Loss $\$ 900$.
Hensall, Ont.. was visited by a disastrous fire Tuesday, which almost wiped out the whole north side of King Street. The following places were destroyed:-J. and C. McDonell, hardware and furniture; E. Rannie, dry goods and groceries; R. J. Drysdale, shoe merchant; T. W. Palmer, restaurant; F. Manns, barber; J. B. McArthur, hardware and Commercial Hotel.
The residence of W. J. Savage, Indiantown. N.B., was damaged by fire Sunday to extent of $\$ 400$. covered by insurance.
The Felix Hebert Hotel, Edmundston, N.B., was burned Tuesday. Loss $\$ 10000$.
Fire Tuesday did $\$ 5,000$ damage to a three-storey building at corner of Elm Ave. and St. Catherine Street, occupied ov Jos. Stubina, tailor, and J. Grootman, boot and shoe maker. The house of Mrs. C. W. Watson, at Gospel Hill. Que., was burned Tuesday
The Sourette block. Farnham. Que.. was burned Wednesday. It was occupied by the Bank of Hochelaga. Iuke Elm's grocery and hardware store, lodge rooms of the Knights of Columbus. and residence of the manager of the bank. Loss. $\$ 40.000$ : insurance. $\$ 25.000$.

## BUSINESS DIFFICULTIES.

Our list of failures is neither large nor important. A large firm in this city was suspected of being in trouble, but is evidently finding friends in need. Last week's Canadian failures numbered 32 , as compared with 42 for same week last year. Of these, only 6 were for amounts exceeding $\$ 5.000$. In the United States there were 276 failures, 107 of them over $\$ 5$, 000 in liabilities.
In Ontario, the following have assigned: F. E. Harris, restaurant keeper, Fort Francis; Solman Agige, merchant, Fort William; Hector Angrignon, merchant, Cobalt; Harry Topp, merchant, Collingwood; Mrs. Margaret Leiler. Elma; W. Metcalfe, grocer, Guelph; W. H. Bell, furniture, Sault St. Marie.
The Belding Lumber Co., Ltd., Toronto, was incorporated April 19th. 1910, under Ontario charter, with an authorized capital of $\$ 40,000$, and took over the business formerly carried on as the Belding Lamber Co., owneu by H. B. Bishopric; Robt. I. Goudy, president; Robert Craig, vice-President; Thos. B. Scott, Secretary-Treasurer. Business is reported to have been unsatisfactory, and it finally assigned on Feb. 9; 1911. It is reported to be in a bad state financially, but there is no report as yet.
In Quebec the following have assigned:-F. Villemure and Co.. general store. St. Paulin; Wilfred Dion, butcher, St. Johns; E. J. Plante, general store, St. Joseph de Sorel ; Alphonse Boucher. ladies' wear, Montreal; Hermenegilde Chagnon." grocer, St. Hyacinthe.-A demand of assignment has been served upon the following:-A. V. Campeau, plumber, Montreal; Jos. Norton, grocer, Caughnawaga; M. Fickler and Co., dry goods, Montreal; A. C. Stovold and Son, ladies' tailors, Montreal. Eustache Dufresne, restaurant, St. Laurent, has filed consent to assign.
Ralph Morton, eating house keeper, Montreal, came here from England in 1891 and for a number of years was in charge of the W.C.T.U. Restaurant. In 1906 he started business for himself on Bleury Street. In 1907. he claimed to have refused an offer of $\$ 4,000$ for his business. But trade be-
came dull, and on Feb. 8th he consented to assign on demand
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 rchant, Fort Harry Topp, Elma; W e, Sault St.Bonds were largely dealt in, a great deal of money offering for investment, while on the other hand sacrifices are being made to take advantage of the apparently greater profits of the real estate market.
Bullion in the Bank of England at the week end amounted to $£ 37,337,997$, the highest for the season since 1908 .
At Toronto, bank quotations: Commerce, $2131 / 2$; Dominion, 233; Hamilton, 207; Nova Scotia, 2771/s.

In New York: Money on call $23 / 8$ to $21 / 2$ per cent. Tim 3 loans, 60 days 3 per cent; 90 days 3 to $31 / 4$ per cent; 6 months $31 / 2$ to $33 / 4$ per cent. Prime mercantile paper, 4 to $41 / 2$ per cent. Sterling exchange, 4.83 .50 to 4.83 .75 for 60 day bills, and at 4.86 .20 for demand. Commercial bills, $4.823 / 4$ to 4.83 $1 / 4$. Bar silver $515 / 8$. Mexican 45. U.S. Steel, com., $807 / 8$; pfd., 1191/2. Amal. Copper, $651 / 8$; N.Y.C. \& H.R.R. $112 \%$. -In London: Spanish 4's, 90 . Bar silver 2313 -18d per ounce. Money $21 / 4$ to $21 / 2$ per cent. Discount rates: Short bills 3 to 3 1-16 per cent. Berlin exchange on London 20 marks 47 pfennigs.

The Bank of England has reduced its rate of discount from 4 to $31 / 2$ per cent.

Consols $801-16$ to $801 / 8$
The following is a comparative table of stock prices for the week ending Feb. 16th, 1911, as compiled by Messrs. C. Meredith and Co., Stock Brokers, Montreal:-

| s'IUCKs. <br> Banks: | Sales. | Highest. | Jowert. | Last <br> Sale. | Year ago. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| British North America | 5 | 150 | 150 | 150 |  |
| Commerce | 100 | 215 | 214. | 215 |  |
| Dominion | 10 | 232 | 232 | 232 |  |
| Hochelaga | 45 | 160 | 160 | 160 | 145 |
| Imperial | 35 | 2237/8 | 2231/4 | 2237/8 |  |
| Merchants | 33 | 186 | 1851/2 | 1851/2 |  |
| Molsons. | 32 | 208 | 2071/4 | $2071 / 4$ | 2091/2 |
| Montreal | 126 | 253 | 251 | 251 | 2521/2 |
| Nova Scotia | 8 | 277 | 2763/4 | 2763/4 |  |
| New Brunswick, Rights | 10 | 3 | 3 | 3 |  |
| Royal | 31 | $23911 / 2$ | 239 | 2391/4 | $2313 / 4$ |
| Toronto.. | 14 | 212 | 212 | 212 | 219 |
| Union .. .. .. . . | 61 | 1531/2 | 1521/2 | 1521/2 | 143 |

## Notice to Creditors.

SHAREHOLDERS, MEMBERS AND<br>CONTRIBUTORIES

IN THE MATTER OF Belding Lumber Company, Limited, Torgnto, Insolvent.

Notice is hereby given that the abovenamed insolvent company has made an assignment of its estate to me for the benefit of its creditors by deed dated February 6th, 1911, and the creditors are notified to meet at my office, Scott St., Toronto, on Wednesday, the 15th day of February, 1911, at four o'clock p.m., for the purpose of recejving a statement of its affairs, appointing inspectors, and fixing their remuneration, and for the ordering of the affairs of the estate generally.

All persons claiming to rank upon the estate of the said insolvent company must file their claims with me on or before the 28th day of February, 1911, af ter which date I will proceed to distribute the assets thereof. having regard to those claims only of which I shall then have received notice.
G. T. ClatKSON, Trustee,

33 Scott Street, Toronto.
Toronto, Feb. 10th, 1911.


Montreal bank elearings for week ending fels, 16, 1911.


## montreal wholesale markets

Montreal, Thursday, February 16. 1911.
Seasonable weather has no doubt had a beneficial effect up. on the markets, which are generally brisk and firm. The effects of the heavy storms have been felt by the railroads and ice men, but as there was no soft weather following lumberers were not affected, and their task in the woods is being performed under favouring conditions. The cut this year will be large, and is practically sold in advance at good prices. Wheat has been unsettled, and the decline. which is overdue, ramot longer be prevented. Iron and steel are still somewhat unsatisfactory, but the news that some heary contracts have been let for the two great bridges and many smater though fairly large undertakings, prevents absolute dullness, at least in futures. Textiles are firm, and wholesalers are cheerful, but the retail trade is not uniformly good. Mills are all busy, orders for knitted gocds are overburdening factories, and imports are large. Groceries are dull owing to tariff talk. Sugar has found its level, and may become
stronger. All canned goods are scarce everywhere. Fish are in fairly good supply in the coolers, though a storm era would soon cause demoralization
APPLES.-Supplies continues very small, and as demands are good, the tone of the market is very firm and prices keep up well. We quote: Winter stock No. I, all varieties, per brl., $\$ 6.50$; do. No. 2, all varieties, per brl.. $\$ 3.50$; Spies, No. 1 , per brl., $\$ 8.00$; do. No. 2 , per brl., $\$ 6.00$.
BACON.-There is no new development in this market, supplies are not excessive and demands from local and foreign sources are good. There is no change in prices to note. We quote as follow: - Extra large sizes, 28 to $40 \mathrm{lbs} ., \mathrm{l2c}$; large sizes, 20 to $28 \mathrm{lbs} ., 141 / 2 \mathrm{c}$; medium sizes, selected weights, 15 to $19 \mathrm{lbs} ., 151 / 2 \mathrm{c}$; extra small sizes, 12 to $14 \mathrm{lbs} ., 171 / 2 \mathrm{c}$; hams, bone out, rolled, large. 16 to 25 lbs., 16 c ; hams, bone out rolled, s:mall, 9 to $12 \mathrm{lbs} ., 181 / 2^{\mathrm{c}}$; breakfast bacon, English boneless (selected), lic; brown brand, Eng. breakfast bacon (boneless, thick), $151 / 2{ }^{2}$; Windsor bacon skinned (backs), $171 / 2 \mathrm{c}$; spiced roll bacon, boneless short, 15c: pienic hams 7 to 10 lbs ., lac; Wiltshire bacon $(50 \mathrm{lbs}$. side) 16 c ; cottage rolls, 20 c
BEANS.-A fair trade is being done in beans with demands light, and prices nominal. In a jobbing way 3 -pound pickers sold at $\$ 1.80$ per bushel. New crop bean ${ }_{s}$ in car lots are offering to arrive at $\$ 1.70$ to $\$ 1.80$ per bushel, ex-track.
BRAN ANI FEED GRAIN.-Owing to small supplies and large demands, the tone of the market for bran and shorts continues strong, and prices are firmly maintained. Quota tions are as follow:-Ontario bran $\$ 20$ to $\$ 21$; do. m:ddling $\$ 22.50$ to $\$ 23.00$; Manitoba bran $\$ 20$ to $\$ 23$ : Manitoba shorts $\$ 22.00$ to $\$ 25.00$; pure grain moullie $\$ 31.00$ to $\$ 32.00$; mixed moullie $\$ 25.00$ to $\$ 28.00$.
BUTTER.-Demand continues strong. and a fair trade is passing at slightly weaker prices. Choicest quoted at $241 / 2 \mathrm{c}$ to 25 c , and seconds at 22 c to 23 c .
CHEFSE. - The tone of the local market rules steady with demand fair and prices firm. Western quoted at $113 / 4 \mathrm{c}$ to 12c. and easterns at $111 / 2 \mathrm{c}$ to $113 / 4 \mathrm{c}$.
(OOKEL MEATS.-There is no change in this market. De mand continues good and prices rule steady. Boiled ham, skinned, boneless. Ib., 24c; New England pressed ham, lb., 14c; head cheese, per lb.. 10c; English brawn, per Ib.. $121 / 2 \mathrm{c}$; cook ed pickled p:gs feet, in vinegar, kits, $20 \mathrm{lbs} .$, per lb., 9 c.
DRY GOODS:-Knitting mills have notified wholesalers that deliveries will have to skip, June this year. on account of the re-orderings for the spring wear, and the heavy trade of fered for next winter. Evidently knitted goods are to retain their pepmarity. In cottons. the mills are crowded with orders, and that fact. coupled with the favour with which cotton stocks are regarded on the Street, has doubtless had to do with starting new enterprises at St. Timothy and elsewhere. Reciprocty is not dreaded, as wholesalers expect the

## "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.

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Canadian trade to hold its own ,even against New England competition. Imports are derived from England. There are no signs of increasing use of woollens. We have been at some pains to find out popular materials and colours for the coming season. Foulards are to be greatly used, and silk effects are in general demand. British reports were indefinite. according to the commercial representatives from that side, but somewhat contrary to expectation, dark tones in all colours are to prevail, and blocks in combination are largely shown. Blues, especially "Alice blue," and inclimations to green are also exhibited in great variety. Next in popularity appear to come browns and tans, and then dark shades of green. This information is exclusive. In New England the decline in raw cotton has lent new vigour to the manufacturers, and some of the mills are opening out their closed departments. New York reports prices favouring buyers, and a better face on the market generally. Staples prices there are:-Cotton, mid. uplands, spot. N.Y., 14.35 c ; print cloths, 28 -inch, $64 \times 64 \mathrm{~s}$ $33 / 4 \mathrm{c}$; do., 28 -inch, $64 \times 60 \mathrm{~s}, 35 / 8 \mathrm{c}$; gray goods, $381 / 2$-inch standard $51 / 8 \mathrm{c}$ to $51 / 4 \mathrm{c}$; gray goods, 39 -inch, $68 \times 72 \mathrm{~s}, 51 / 2 \mathrm{c}$ to $53 / 4 \mathrm{c}$; brown sheetings, South.. standard, $81 / 4 \mathrm{c}$; brown sheetings, 4 -yard, 50ix $6061 / 4 \mathrm{c}$; brown sheetings, 3 -yard, $71 / 2 \mathrm{c}$; denims, 9 ounces, $141 / 2^{\mathrm{c}}$ to $171 / 2 \mathrm{c}$; tickings, 8 ounces, $131 / 2 \mathrm{c}$; standard prints, $51 / 2^{c}$; standard staple ginghams, 7 c ; dress ginghams. $71 / 2 \mathrm{c}$ to $83 / 4 \mathrm{c}$; kid-finished cambrics. 4 c to $41 / 4 \mathrm{c}$; brown drills. standard, $81 / 4 \mathrm{c}$ to $81 / 2 \mathrm{c}$.
-The New York linen markets were in a flurry at the end of the week in consequence of another radical advance in the price of flax. The shortage in this quarter has been foreseen for some little time, but with prices already on a very high range merchants thought there could be no further uplift that would force manufacturers to name higher values on their output. Linens have sold well in the past year, especially many of the staples for domestic uses. This has been true of markets outside of the United States

EGGS.-The undertone to the local market continues steady, and prices firm; supplies coming forward are increasing and demand is good. Newly laid are quoted at 27 c to 30 c doz.. and selects at 25 c doz. No. 1 stock at 22 c and No. 2 at 19 e to 20 c

The receipts from May 1st were 199.356 cases. as against 197,438 for the same period a year ago.
-The receipts for the week were 3.400 cases compared with 404 for the corresponding week last year.

FISH.-The tone of the market continues quiet so far. Demands are light and prices unchanged. We quote prices as follows:-Fresh: Single haddock, cases. $300 \mathrm{lbs} .$, per lb. $41 / 2$; steak cod, case, 5 c ; whitefish 9 c ; lake tront 10 c ; tulibees 8 c ; dore, 8 c ; pike, headless and dressed $61 / 2$ to 7 c ; pike, round, $51 / 2$ to 6 c ; fresh frozen steel heads salmon, per $1 \mathrm{~b} ., 14 \mathrm{c}$; fresh frozen B.C. salmon. per lb., 12c; silver sides B.C. salmon, per lb., 9 c ; chicken white halibut ,per case, 7 c ; white halibut, case lots. per lb., 8e; tommy cods, per brl., $\$ 2.00$; No. 1 smelts, per $\mathrm{lb} . .9 \mathrm{c}$; extra smelts, per $1 \mathrm{lb} ., 12 \mathrm{c}$; flounders, per $\mathrm{lb} ., 5 \mathrm{c}$; Frozen herrings, new, choice, 50 lbs., $\$ 1.70$; mackerel. medium and large, per $\mathrm{lb} ., 111 / 2 \mathrm{c}$. Frozen: Haddock, 4 c ; steak cod, $41 / 2 \mathrm{c}$; market cod. $31 / 2 \mathrm{c}$; pollock, 3c. Pickled Labrador salmon tierces, , $300 \mathrm{lbs} ., \$ 21$. No. 1 B.C. salmon blood red, brls., \$14. No. 2 N.S. herrings, per brl., $\$ 4.50$. No. 1 Labrador do., brl., $\$ 5.50$. Gaspe herrings, medium, brl., $\$ 4$. Codtish tongues and sounds, lbs., 4c. Scotch herrings, brl., \$13; do. mediums, $\$ 12$. Holland, do., brl., $\$ 9.50$. Green and Salted: No. 1 white nape N:S.G., cod, $\$ 9.00$; No. 2, do., $\$ 7$; No. 1
stronger than in October, and with the exception of the very finest sorts, values were nearly up to last March : the offering contained a large number of European, Russian and Asiatic skins, which sold particularly well. Fox Silver, realized old prices; our offering contained some excellent fresh dark and black skins, which brought fully March prices, and even the poorer kinds met with excellent competition, and sold higher than in October. Fox Cross, realized old prices; a small offering met with a ready sale. Fox Grey, declined 40 per cent; values in March were unduly inflated: prices now show very little change from June and October rates. Fox Kitt, declined 40 per cent; the collection consisted almost entirely of Patagonian skins: the excessive quantity offered affected prices, and values were somewhat lower than at last sale. Fox White, declined 35 per cent; the decline is mainly due to the large supply. Wolverine, declined 10 per cent; the dark sold very well at high prices, but the pale sking were somewhat easier. Marten, realized old prices ;all kinds were in active request. Mink, declined 20 per cent; prices were glightly easier than in October: the Northern and Eastern akins did not do relatively quite as well as the Western and South Western kinds. Ermine American, sold about as in March, but prices were somewhat irregular. Ermine Russian, were distinctly lower. All Martens and Russian Sable realized old prices. Skunk, declined 35 per cent; at the reduced prices our offering met with active demand, and values remained very steady throughout the sale: the Long Striped and White sold relatively better than the Black and Short Striped: the Blue Pelted skins, and especially the 3 rds, show the heariest decline. Cat Civet, declined 30 per cent. Cat Wild, declined 50 per cent; our offering contained a large proportion of continental skins, which sold poorly: American sorts brought about last sale's value, but show a material dedine from the exceptional priecs of Narel last. Cat. House. declined 10 per cent; Badger, declined 40 per cent. Bear Black, ealized old prices; there was a considerable adrance on the best rough skins, and a corresponding decline on the lower sorts. All other Bears' declined 40 per cent. Raceron, Northern and Western declined 10 per rent. South-West ern and southern declined 25 per ernt; the Northern and Western skins sold about the same as in October but the soluthllestern and southern met with less competition and prices are considerably lower: the Blue Pelts sold better than the seasoned skins. Opossum American, declined 10 per cent; the lsts and lst extra large sold better than the 2nds and smail skins. Squirrel, realized old prices. Wolf, Northern and North-Western declined 10 per rent; South-Western and Southern declined 20 per cent.
-Australian skins, compared with last October sale:-Opos sum, declined 10 per cent; the decline was confined to the commoner sorts, the best Blue showing no change. Willably also dedined 10 per cent; the best rough skins suitable for furriers' purposes sold very nearly up to October level. but the lower sorts and all tanners' skins declined materially. Ka nearoo, sold without change in ralues. Wombat, the quan tity was too small for comparison. Ring Tail Opossum. dedined 15 per cent: the offering was an musually large one. Fox Red Australian, sold at full prices; the 1sts brought late rates, the ends show some adrance, while the 3rds are considerably dearer.-Marten Japanese, declined 20 per cent. Mink Japanese, realized old prices. Fox Japanese, realized old prices. Chinchilla, realized old prices.

GREEN AN॥ DRIFD FRUITS.-A brisk trade is passing with supplies ample and prices strongly maintained. Oranges: Cal. mavels (150, 176, 200. 216) box, $\$ 2,75$; do. ( 96 , 112,126 ). box, $\$ 3.00$ to $\$ 3.25$; Valencias (420's) crates, $\$ 3.75$ to $\$ 4.00$; Mexicans ( $150.176,200,216$ ), box. $\$ 2.50$; Floridas (126, 150, 176, 200), box, $\$ 3.00$.-Grapes: Malagas, heary wrights, fancy, keg, $\$ 7.50$. Grapefruit, 64-80. box, $\$ 3.55$ to \$4. 75.-Bananas: Jamaicas, packed, by express only, $\$ 1.75$ to $\$ 2.25$-Pineapples, 24 and $30, \$ 4.50$ to $\$ 5.00$.-Cran berries, brl.. $\$ 11.00$-Dates: New Hallowi. lb., $41 / 2 \mathrm{c}$; new in paekages. pkg., 7c. Dates: Fard, lb., lle.-Figs: 3 crown, $\mathrm{lb} ., 8 \mathrm{c} ; 4$ crown, lb., $9 \mathrm{c}: 5$ crown, $\mathrm{lb} ., \mathrm{loc}$; 6 crown, per lb, $11 \mathrm{e} ; 7$ crown, per lb., 12c; 8 crown, per 1b., 13 c ; glove boxes, 14 om ., box, 10 c .

GRAIN.-It is felt that there must be some truth in the persistent rumour regarding buying for export. Nevertheless good crop reports of winter wheat in the West and from the Argentine harvest fields keep prices on the decline. Wheat is unlikely $t_{0}$ see much advance for some weeks to come. All grains are affected by reciprocity talk. Winnipeg cash wheat: No. 1 northern, $901 / 4$; No. 2 northern, $88 \frac{1}{4} \mathrm{e}$; No. 3 northern, $853 / 8$ c ; No. 4, 80 c ; No. 5, $791 / 4 \mathrm{c}$; feed, No. 1, 61 c. No. 2 white oats, 31c. Barley, No. 3, 56e; No. 4, 40c. Flax No. 1, N.W., \$2.48. We quote prices, in car lots, ex-store, as follows:-Corn, American No. 3 yellow, $561 /{ }_{2} \mathrm{c}$ to 57 c ; oats, No. 2 Canadian western, $393 / 4 \mathrm{c}$ to 40 c ; oats, extra, No. 1 feed, $383 / 4 \mathrm{c}$ to 39 c ; oats, No. 3 Canadian western, $381 / 4 \mathrm{c}$ to $381 / 2 \mathrm{c}$; oats, No. 2 local white, $378 / 4$ c to 38 c; oats, No. 3, local white, 36 c to 37 c ; oats, No. 4 local white, $353 / 4 \mathrm{c}$ to 36 c ; Manitoba barley, No. 4, 49c to $50_{0}$.

GROCERLES. - Monthly collections have been fair. The reciprocity talk has set the import trade in canned goods and dried fruits at a standstill. There is a general feeling in the business that the passing of the proposed measure will cheapen these lines, and pending the settlement of the question, no buying is being done. Peas and tomatoes are becoming scarcer, though prices have not advanced further this week. The proposed marking of weights upon the cans, in accordance with the Bill before the U.S. Senate, will have no effect upon the trade, though, by the way, Canadian canners do not so mark their goods. New breakfast foods are appearing every day, and all find sales, the popularity of these goods being unabated. Sugar is now firm at the last decline, $\$ 4.20$ per bag being as far as prices will drop. London reports: raw sugar, centrifugal, 10s; muscovado, 9s. Beet sugar, February, $9 \mathrm{~s} 33 / 4 \mathrm{~d}$. In New York all interests are maintaining the price of standard granulated at the basis of 4.60 c less 1 per cent, though withdrawals are light, the distributers holding off for lower prices, which they consider only a question of time. Teas are still strong under the limited supply. It may be stated that 20 years ago, prices were higher than they are to day, even. The transferring of the trade from China to ceylon and Indin has caused this. Planters in these countries made little profit out of the business until the ast year or two, and the plantations have therefore not been enlarged to meet the demand for British teas, which is now al n:ost miversal. Russia is about the last of the great importing nations to cling to the China teas, which satisfied our fathers.

According to a statement made by the president of the New York Association, the California Drjed Fruit Association has officially anmounced that after March 1, 1911, where the contract does not specifically name the intermediate point, bat reads for example, " 30.40 or $40-50$ prunes etc., prunes a veraging between the points named shall constitute a good delivery. The common understanding in the market has been that prunes marked 40.50 should not iun more than 50 or less than 40 to the pound; that if packed on the "nine point" a number of packages will contain fruit counting 51,52 and probably 53 ; and that boxes marked 40.50 , containing 51, 52 and 53 prunes to the pound, are misbranded under the Food and Drugs Aet.

HAY.-There is no new derlopment in the market for hay. Demand is light and prices rule firm. Quotations: $\$ 11.50$ to $\$ 12.00$ per ton for No. $1: \$ 10.50$ to $\$ 11.09$ for No. 2 extra; $\$ 9.00$ to $\$ 9.50$ for No. $2 ; \$ 7.50$ to $\$ 8.00$ for clover mixed, and $\$ 6.50$ to $\$ 7.00$ for clover hay.

HONEY.-Business in honey continues dull, with prices nominally unchanged. Clover, white honey, 14 e to $141 / 2 \mathrm{e}$; dark grades, $121 / 2 \mathrm{c}$ to 13 c ; white extracted 7 e to 8 c ; buckwheat, 6 e to 7 c .

HIDES. -There is a strong feeling in the market, caws have advanced from $1 / 8 \mathrm{c}$ to $3 / 8 \mathrm{c}$. Chicago reports slight improvement. Local quotations are nominally as follows:10c per pound for uninapected; 10c per pound for No. 3, and 120 per pound for No. 2, and 13 e for No. 1, and for

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calf skins No. $1,15 \mathrm{c}$; No. 2, 11e to $121 / 4 \mathrm{c}$. Sheep skins 70 c to $\$ 1.30$ each. Lamb skins are 80 c and up to $\$ 1.35$ each, and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$ for No. 1. Tallow, $11 / 2 \mathrm{c}$ to 5 c for rough; and $73 / 4$ to $8 c$ for refined.

IRON AND HARNW ARE.-Trade is lethargic just now, and will not improve until the reciprocity talk is out of the ray. So many of the Pittsburg establishments are out of commission that it is evident the opening of the Canadian trade. without the competition of the bounty steel, and steel rods, will be something of a godsend to Steelopolis. We have nothing much to report. Enquiriès are good. The new Quebec Bridge 'is to be built by the Canadian tenderers, and this with the other bridge and structural work will keep the making and erecting establishments busy. Wire and nails are in fair demand only, but mills are busy. Prices are unchanged. Boston quotes metals: Silver $513 / 8 \mathrm{e}$; copper, lake, $125 / 8 \mathrm{c}$; electrolytic 123 c c; casting $12 \mathrm{t} / 4 \mathrm{c}$; crucible $111 / 2 \mathrm{c}$; tin 38c; lead $\$ 4.45$; spelter $\$ 4.55$. New York prices are: Bes semer Steel $\$ 22$ to $\$ 22.50$; open hearth $\$ 23$; soft base bars $\$ 1.56$; sheets $22-24$ gauge, $\$ 2.05$ to $\$ 2.85$; guage $25-26, \$ 2.10$ to $\$ 2.95$.

LIVE STOCM. - There is no new feature in the cattle mar. ket this week. As the supplies of stock were small and the quality of the same excellent, demand was strong, and a brisk business was done with last week's advance in prices strongif maintained. Choice steers brought $63 / 4 \mathrm{c}$, good $61 / 2 \mathrm{c}$, fairly good 6 c to $61 / 4 \mathrm{c}$, fair $51 / 2^{\mathrm{c}}$ to $53 / \mathrm{c}^{\mathrm{c}}$, and the lower grades $41 / 2^{\mathrm{c}}$ to $5 \frac{1}{2}$ e per $\mathbf{l b}$. Extra choice bulls sold at 6 c to $61 / 4 \mathrm{e}$, and from that down to $\overline{5} \mathrm{e}$ per lb . was paid for the lower grades. Trade in hogs was good with prices unchanged. Selected lots sold at $\$ 8$ per 100 lbs . weighed off cars. In the market for sheep and lambs, supplies were scarce so, consequently, busincss was quiet, with no change in prices. Sheep sold at $41 / 2 \mathrm{c}$ to $43 / 4 \mathrm{c}$, and lambs at $61 / 4 \mathrm{c}$ to $61 / 2^{\mathrm{c}}$ per lb . Prices for calves have adranced owing to small receipts. Choice stock brought as high as $7 \frac{1}{2}$ e to 8 e per 1 lb .. and commoner ones 5 c to 7 c per lb .

Chicago reports cattle market steady; beeves $\$ 3.00$ to $\$ 6.80$; Texas steers, $\$ 4.15$ to $\$ 5.50$; western steers, $\$ 4.50$ to $\$ 5.70$; stockers and feeders, $\$ 3.85$ to $\$ 5.80$; cows and heifers, \$2. .5. to \$3.75. Hogs: Market, 20c lower; light, $\$ 7.15$ to \$7.4.; mixed, $\$ 6.95$ to $\$ 7.35$; heary $\$ 6.80$ to $\$ 7.30$. Cheep: Market steady: native, $\$ 2.50$ to $\$ 4.40$; western. $\$ 2.50$ to $\$ 4.40$; yearlings. $\$ 4.50$ to $\$ 5.50$; lambs, native, $\$ 4.25$ to $\$ 6.25$; western $\$ 4.50$ to $\$ 6.25$.
-Messrs. Price and Coughlan's cables from Liverpool and London reported the markets for American cattle weaker and noted a decline in prices since this day of $1 / 4 \mathbf{c}$ to $1 / 2 \mathrm{c}$ per $\mathbf{l b}$. In Liverpool they sold at $121 / 4 \mathrm{e}$ to $121 / 2 \mathrm{c}$ per lb ., and in London at $123 / 4$ to $131 / 2 \mathrm{c}$ per lb . Their cable from London quoted lambs at $161 / 2 \mathrm{c}$; sheep, weathers at 14 c , and yearlings at l5e per lb.
D. A. Campbell's cable from Liverpool stated that we market for cattle was quiet, with sales of Canadians at $121 / 4 \mathrm{c}$ to $121 / 2^{\mathrm{c}}$ per lb .

LEATHER.-The leather market is still disorganized by the curtailment in heavy lines and by the new standards of dis counts enforced this year in the United States. To take advantage of the old rates the sales of the week before last in Boston cleaned up more than half of the accumulated sole stocks of the Central Leather Company, the turnover being about $\$ 10,000,000$. This will be a heary burden upon the shoe factories, which do not report a greatly improved businees in the States. In this city and in Quebec, the boot and shoe factories are well employed. Quotations are as follow: No. 1, 25 c ; No. 2, 24e; jobbing leather No. 1, 27e; No. 2, $251 / 2 \mathrm{c}$. Oak, from 30 to 35 c , according to quality. 0ak back ${ }^{23 c}$ to 40 c .

MAPLE PRODUCT. - There is no change in this market. Business continues dull and demand light. Syrup in wood Oc per lb ., in tins, $61 / 2^{\mathrm{c}}$. Maple sugar 9 c to 10 c per 1 b .

NUTS-Prices rule firm and a fairly active trade is passing. We quote:-Peanuts, bon ton, 12c, French, 10c; al-
monds, shelled, 32 c to 34 c , Tarra, 16c. Walnuts, shelled, per $\mathrm{lb} ., 36 \mathrm{e}$ to 38 c ; gren., per 1b., 17 e . Filberts, per lb., 13 c . Brazils, per lb., 17c. Pecans, per lb., 16 c to 18 c. French and Italian (large) chestnuts, per lb., 120.
OIL AND NAVAL STORES. -The market is still uncertain in price with no signs of permanent decline. Linseed boiled $\$ 1.18$; raw $\$ 1.15$; cod oil, carload lots, 50 c to 55 c . Turpentine $\$ 1.05$ to $\$ 1.08$.-London prices are: Calcutta linseed, April-June, 72s. Linseed oil, 50s 6d. Sperm oil, £34 10d. Petroleum, American refined, $51 / 2 \mathrm{~d}$; do. spirits, $63 / 4$. Furpentine spirits, 62 s 6 d . Rosin, American strained, 16 s 9 d ; do. fine, 18s.-Savannah, Ga.: Turpentine firm, $87 \frac{1}{2} \mathrm{c}$; sales, 144 ; receipts 163; shipments, 628; stocks, 2,317.-Rosin, firm; sales, 1,377; receipts, 1,740; shipments, 2,366; stocks, 63,003. Quote: B, $\$ 7.10 ; \mathrm{D}, \$ 7.12 \frac{1}{2} ; \mathrm{E}, \$ 7.15 ; \mathrm{F}, \$ 7.171 / 2 ; \mathrm{G}, \$ 7.20$;
 $\mathrm{WW}, \$ 8.10$.

1OT.ITOES.-Demand continues strong and receipts small, and in consequence prices have advanced, and the market is steadier. Car lots of Green Mountains sold at $971 / 2^{\mathrm{c}}$ to $\$ 1.00$. Jobbers at $\$ 1.15$ to $\$ 1.20$ per bag.

POULIRY.-Demand for poultry continues light, but owingto the very small supplies available the tone of the market is steadier. We quote:-Turkeys, 17 to 18 c per lb.; geese, per lb., 13 c to 15 c ; chickens, per lb., 1le to 13 e ; fowls. per lb., 9 c to 12 e ; ducks, 16 c to 18 c .

PROVISIONS.-As supplies are only moderately fair and demand strong, the tone of the market is steady and prices are firmly maintained. Abattoir fresh killed hogs, in a iobbing way are selling at $\$ 10.50$ to $\$ 10.75$, and country dressed at $\$ 9.00$ to $\$ 10.00$ per 100 pounds. We quote prices as follows:-Pork: Heavy Canada thort cut iness pork, $3 \overline{5}$ to $4 \overline{5}$ pieces, brls., $\$ 20.00$; half barrels, Canada short out mess pork, \$12.75; Canuda short cut back pork, 45 to 55 pieees, brls., $\$ 25$; brown rand heavy, boneless pork (all fat), brls., 40 to 50 pieces, $\$ 26$; heavy clear fat backs, brls., 40 to 50 pieces, $\$ 27$. -Beef: Extra Plate beef, half brls., 100 lbs., $\$ 8.75$; brls. 200 lbs ., $\$ 17$; tierees, $300 \mathrm{lbs} ., \$ 25$. -Lard, compound: Tierces, 37 lbs ., $103 / 4 \mathrm{e}$; boxes 50 lbs . net (parchment lined), $107 / 8$ c; tubs. 50 lbs., net, grained ( 2 handles) 1le; pails, wood, 20 lbs., net, $111 / 4 \mathrm{e}$; tin pails, 20 lbs . gross, $101 / 2 \mathrm{c}$; 10 lbs . tins, 60 lbs . in case $111 / 4 \mathrm{c}$; brick compound lard, 1 lb packets, 60 lbs . in case, lic.--Extra pure: Tierees, $375 \mathrm{lbs} ., 131 / 2 \mathrm{c}$; boxes. 30 lhs.. net (parchment lined). $135 / 8 \mathrm{c}$; tubs, 50 lbs., net, grained (2 handles), $133 / 1 \mathrm{c}$; pails. wood, 20 pounds, net (parchment lined) 14 e ; tin pails, 201 bs , gross, $131 / 4 \mathrm{c}$; cases, 10 lbs., tins, 6010 s. , in case, 14 c ; brick lard, 1 lb . packets, 60 lbs . in case, $141 / 4 \mathrm{c}$. -Liverpool reports: Beef, extra India mess, easy, 123s 9d. Pork, prime mess western, dull, 968 3d. Hams, short cut, 14 to 16 lb. . quiet, 58 s . Bacon, Cumberland cut, 26 to 30 lbs ., quiet, 59 s 6 d . Short ribs, 16 to 24 lbs., steady, 62s. Clear bellies, 14 to 16 lbs , weak, 57 s . Long clear middles, light, 28 to $34 \mathrm{lbs} .$. weak, 62 s 6d. Long clear middles, heavy, $35 \mathrm{t}_{0} 40 \mathrm{lbs} .$, quiet 62s. Short clear backs, 16 to 20 lbs. , quiet. 54 s 6 d . Shoulders, square, 11 to 13 lbs ., easy 53 s . Lard, prime western. in tierces, easy, 50s; do. American refined in pails, easy, 50 s .

W0OL.-London reports tell us that at the close of last week prices were a shade off, though competition was spirited. The auctions resumed the present week with the same eager buying and France more to the front. During the continuance of the sales, merinos have sold firmly for good wools, and values have shown an upward tendency. Crossbreds have been markedly irregular all the time with fitful competion. Some sittings have brought forth ready buying for your side of 50 s and 56 s , which realized extreme prices; 40 s and 44 s have also been in request. Other days have shown a relapse, so it is now impossible to name a close figure of value, but some light New Zealand halfbreds have touched $131 / 2$ to 14d. So far most of the American buying has-been on account of manufacturers, the dealers doing very littleindeed, some have left the scene.
sIZES

Post.
Foolsca Post, fu Demy Copy Large p Medium Royal Super r Imperial Sheet:an Double Double Double Double Double

Pftroi

In cor
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The sel of bount sene. the flashing $p$ F., 4 en 60 cents The pla manufact intended without tralian co lmminant. ent, notw the local the impor 19.994 .000 the paraf \$359.640. for these Borneo an
While $k$ Australia, er imperi per imperi half per wax 2c pe on oil refe more than oil is impe imperial
-Efforts are being made to establish a 12 hour working day in India, where $141 / 2$ hours work a day is not unusual in busy times.
-The Supreme Court of New Hampshire has declared illegal the advanced freight and passenger rates put forward by the Boston and Maine Railroad.
-There is a strong attempt in France to decrease the sugar tax from 25 to 15 francs per 100 kilogrammes

| Post. . . . .. .. .. .. .. $121 / 2 \times 151 / 4$ | Demy .. .. .. .. . . . .. 18 x 24 | 24 sheets. . 1 quire. 20 quires. . 1 ream. |
| :---: | :---: | :---: |
| Foolscap .. .. .. .. .. .. 131/4 $\times 161 / 2$ | Demy (cover) . . . . . . . $20 \times 25$ |  |
| Post, full size. .. .. .. .. 151/4 $\times 183 / 4$ | Royal .. .. .. .. .. . . .. 201/2 $\times 27$ |  |
| Demy . . . .. .. .. .. .. 16 x 21 | Super royal .. . . . . . .. $22 \times 27$ | SIZES OF BROWN PAPERS. |
| Copy . . . .. .. .. .. .. 16 x 20 | Music .. .. .. .. . . . .. $21 \times 28$ |  |
| Large post. . . .. .. .. .. 17 x 22 | Imperial .. .. . . . .. .. $22 \times 30$ | Casing ., .. .. .. .. .. .. $46 \times 36$ |
| Medium .. .. .. .. .. .. 18 x 23 | Double foolscap .. . . . .. 17 x 28 | Double Imperial .. . . . . . $45 \times 29$ |
| Royal . . . .. .. .. .. .. $20 \times 24$ | Double crown. . . . . . . .. $20 \times 30$ | Double Imperial .. . . . .. $45 \times 29$ |
| Super royal .. .. .. .. . 20 x 28 | Double demy .. .. .. .. $24 \times 36$ | Elephant. . .. .. .. .. .. .. $34 \times 24$ |
| Imperial .. .. .. .. .. .. $23 \times 31$ | Double medium. . . . . .. $23 \times 36$ | Double four pound. . . . .. $31 \times 21$ |
| Sheetand-half foolscap.. .. 131/4 $\times 243 / 4$ | Double royal .. .. .. . . . 27 x 41 | Imprial cap |
| Double foolscap .. .. .. .. 161/2 $\times 261 / 2$ | Double super royal . . .. 27 x 44 | Imperial cap. |
| Double post, full size ... ${ }^{\text {a }}$ (83/4 $\times 301 / 2$ | Plain paper .. . . . .. i. $^{32} \times 43$ | Haven cap.. . . . . . . .. $26 \times 21$ |
| Double large post .. .. . $22 \times 34$ | Quad crown .. . . . .. .. $30 \times 40$ | Bag cap .. .. .. .. .. . . . $26 \times 191 /{ }^{2}$ |
| Double medium .. .. .. .. 23 x 36 | Quad Demy. .. .. . . . .. $36 \times 48$ | Bag eap .. .. .. .. ...... $26 \times 1018$ |
| Double royal.. .. .. .. . $24 \times 38$ | Quad Royal .. . . . .. .. 41 x 54 | Kent Cap .. .. .. .. .. .. $21 \times 18$ |

## Pitionoleun in british colonies.

In continuation of the reports that are being published by the U.S. Bureau of Manufactures regarding the derelopment of the petroleum industry in different countries, the bureau has published a report by Vice-Consul Henry S. Baker, at Sydney, Australia, in which an account is given of a bounty being paid on the development of shale oil. Reference is also made in this report of new uses for shale kerosene. Mr. Baker's report is as follows:-
The Parliament of Australia has pass. ed a bill proriding for the payment of bounties on the manufacture of kerosome and paraffine wax from Australian shale. A sum of $\$ 243,000$ was appropriated for three years. commencing July 1910, within which period the goods must be produced to be entitled to the bounty. If the maximum amount pay. able in any year has not been utilized, the balance may be added to the amount set aside for the following year.
The schedule provides that the rate of bounty shall be as follows:-Kerosene. the product of shale, having a flashing point not lower than 73 degrees F.. 4 rents per gallon; refined paraffine, 60 cents per 112 pounds.

The plan of paying a bounty on oils manufactured from Australian shale is intended to encourage such industry. without inflicting any hardship on Aus. tralian consumers of kerosene as an illuminant, on which. for a long tme the country will doubtless be chiefly depend. ent, notwithstanding the development of the loeal shale-oil industry. In 1900 . the imports of kerosene amounted $t_{0}$ 19.994 .000 gallons, valued at $\$ 3.061,800$; the paraffine imported was ralued at \$3.59.640. The chief sources of sipply for these products are the United States, Borneo and Sumatra
While kerosene is admitted free into Australia, motor spirits must par $11 / 2 \mathrm{C}$ per imperial gallon. lubricating oils $61 / 2 \mathrm{c}$ per imperial gallon. residual oils onehalf per cent per imperial gallon, and wax 2c per pound. These rates of duty on oil refer to imports in reseptacles of more than one imperial gallon. When oil is imported in vessels exceeding on on imperial quart but not exceeding one
imperial gallon, the rate is $6 \overline{\mathrm{c}}$ e per im perial gallon, and when imported in st:ll smaller vessels a corresponding duty based on the dozen receptacles, is ap. plied. There is a morement to further encourage the shale oil industry by rais ing the duties on all petroleum products, except kerosene, which public sentiment appears to demand must continue to be admitted free on account of its large consumption by persons of limited means living in scattered communities where gaslight and electric light are unobtainable.
Already about $1,000,000$ gallons of oil from shale are being produced aunually in Australia, and it is anticipated that during next year this output will be increased eight-fold, owing to the working of new fields and the installation of new up-to-date machinery for treating the shale. About 1,400 tons of such machinery has just been imported from England by one large company in New South Wales, which is already employing over 1,000 men in the industry. While it is apparently much more expensive to extract oil from shale than to sink a bore and collect it as it flows, yet as the shale is exposed, its extent and value can be estimated, which is impossible in the case of oil wells. The proved deposits of shale in Australia are so immense that they may be regarded as capable of supplying the commonwealth with oil for centuries.
Locally manufactured kerosene from shale oil is now being nsed on the New South Wales State railways, while benrine and motor spirits from the same solurce are being used in the motor trade, and there is also some local manufacture of candies from parffine. It is intended that the new Australian destroyers shall use locally produced oil as fuel, and one of the chief arguments for the passage of the bill giving a bounty to the shale-oil industry was that Australia, for defensive purposes, ought to immediately develop its shale-oil resolurces, so that in time of war no inconvenience could result from the cutting off of supplies from other countries. The British Admiralty has just written to Tasmania asking for a sample of 500 gallons of shale oil to test its value for fuel for warghips.

From Consul A. E. Smith, at Victoria, British Columbia, comes a report which is published by the bureau, discussing the use of oil by Canadian steamers, as follows:
The Canadian steamers sailing from this port in coasting service, including two steamers belonging to the Grand Trunk Pacific Railway and seven steamers carrying the flag of the Canacuan Pacific Railway, are all about to be converted into oil burners.
Two American steamers, which occasionally come to this port, belonging to the Puget Sound Navigation Company, have been using oil fuel very successfully for two yeurs past, and the tests made and reported by competent engineers have finally satisfied the Canadian companies that oil is not only better, but vastly more economical than coal. Several Japanese turbine liners, which call at this and other Pacific ports, have used oil fuel for years.
The use of oil fuel by the Coast steamers will, it is stated, reduce the fireroom staff on each ressel by $t w 0^{-}$ thirds, the stokers being eliminated. The cost of the oil itself is practically as great as coal, but the saving of labour. of weight carried, and in haul'ng, ete., is great. The supply of oil is to be kept at Vancouver and Seattle, where large tanks for storage of sufficient oil for the company's steamers will be maintained. All the company's steamers call at Seattle or Vanconver. and they will take on their supply of oil at one or the other of these ports.

For about two years the Canadian Pacific Railway has had an offer from the Standard $\theta$ il Company to supply oil at a fixed price covering a long term of years, and has finally determined to equip all Coast steamers for oil fuel as rapidly as possible. during the winter season (two are already so changed), and probably also the Empress liners, which sail across the Pacific. It is ev. en intimated that it is probable the 10 . comotives of the Pacific division of the Canadian Pacific Railway may also be convertéd to barn oil.

Regarding the shale oil development in New Brunswick, and something regarding the exportation of this product is contained in a report by Consul H. S.

## Sterling Exchange

Thalo for Convesting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / 2$ per cent premium).

| $\ldots$ | Nolmars. | $\boldsymbol{\varepsilon}$ | Dollars. |
| :---: | :---: | :---: | :---: |
| 1 | 4.86687 | 36 | 175:20 00 e |
| 1 | 0.73233 | 37 | 180.08687 |
| 8 | 14.60000 | 38 | 184.9333 |
| 6 | 19.46667 | 38 | 189.30000 |
| 6 | 24.38338 | 40 | 194.66667 |
| $\bullet$ | 89.20000 | 41 | 199.5333 |
| 7 | 34.06687 | 42 | 204.40000 |
| $\bullet$ | 88.8338 | 43 | 209.26667 |
| - | 4.80 000 | 44 | 214.1333 |
| 10 | 48.60667 | 45 | 219.00000 |
| 11 | 63.68338 | 46 | 223.86607 |
| 18 | 09.40000 | 47 | 228.73333 |
| 13 | cs. 26667 | 48 | 233.60000 |
| 14 | 65.18838 | 49 | 238.46667 |
| 15 | 78.00000 | 50 | $243.33 \quad 33$ |
| 10 | 77.86667 | 51 | 248.20000 |
| 17 | 88.78383 | 52 | 253.06667 |
| 18 | 87.00000 | 53 | 257.9333 |
| 10 | 98.46667 | 54 | 262.80000 |
| 20 | 97.33333 | 55 | 267.66667 |
|  | 102.20000 | 56 | 272.5333 3 |
|  | 107.08687 | 57 | 277.40000 |
|  | 111.9338 | 58 | 282.26667 |
|  | 116.80000 | 59 | 287.13333 |
|  | 121.66667 | 60 | 292.00000 |
|  | 128.53333 | 61 | 296.86667 |
|  | 181.40000 | 62 | 301.73333 |
|  | 136.2666 7 | 63 | 306.60000 |
|  | 141.13333 | 64 | 311.46667 |
|  | 148.00000 | 65 | 316.3333 |
|  | 150.86667 | 66 | 321.20000 |
|  | 155.7333 | 67 | 326.06667 |
|  | 160.60000 | 68 | 330.93333 |
|  | 165.46667 | 69 | 335.80000 |
|  | 170.33333 | 70 | 340.6666 |

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. Dils

$\begin{array}{llllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & 89.8\end{array}$ | 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 1 | 96.7 | 1 | 2 | 94.0 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2 & 96.1 & 2 \\ 3 & 93.4\end{array}$ | 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 2 | 98.1 | 3 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | | 4 | 0 | 08.1 | 4 | 1 | 05.4 | 4 | 2 | 02.8 | 4 | 3 | 00.1 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllllllllllll}5 & 0 & 10.1 & 5 & 1 & 07.5 & 5 & 2 & 04.8 & 5 & 3 & 02.1 & 5 & 3 & 99.5\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3 & 04.2 & 3 & 4 & 01.5\end{array}$ $\begin{array}{llllllllllllll}7 & 0 & 14.2 & 7 & 1 & 11.5 & 7 & 2 & 08.9 & 7 & 3 & 06.2 & 7 & 4\end{array} 03.5$ $\begin{array}{llllllllllllll}8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 2 & 10.9 & 8 & 3 & 08.2 & 8 & 4 \\ 05.0\end{array}$ $\begin{array}{rrrrrrrrrrrrrr}9 & 0 & 18.3 & 9 & 1 & 15.6 & 9 & 2 & 12.9 & 9 & 3 & 10.3 & 9 & 4 \\ 0.07 .6\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 12.3 & 10 & 4 & 09.6 \\ 11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.3 & 11 & 4 & 11 .\end{array}$

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

| 1 | 0 | 26.4 | 1 | 1 | 23.7 | 1 | 2 | 21.0 | 1 | 3 | 18.4 | 1 | 4 | 15.7 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 2 | 0 | 28.4 | 2 | 1 | 25.7 | 2 | 2 | 23.1 | 2 | 3 | 20.4 | 2 | 4 | 17.7 |
| 3 | 0 | 30.4 | 3 | 1 | 27.8 | 3 | 2 | 25.1 | 3 | 3 | 22.4 | 3 | 4 | 19.8 |
| 4 | 0 | 32.4 | 4 | 1 | 29.8 | 4 | 2 | 27.1 | 4 | 3 | 24.4 | 4 | 4 | 21.8 |
| 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 |
| 7 | 0 | 36.5 | 7 | 1 | 35.9 | 7 | 2 | 33.2 | 7 | 3 | 30.5 | 7 | 4 | 27.9 |
| 8 | 0 | 40.6 | 8 | 1 | 37.9 | 8 | 2 | 35.2 | 8 | 3 | 32.6 | 8 | 4 | 29.9 |
| 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 |
| 11 | 0 | 46.6 | 11 | 1 | 44.0 | 11 | 2 | 41.3 | 11 | 3 | 38.6 | 11 | 4.36 .0 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\mathbf{2 . 0}$ | 0 | 48.7 | 6.0 | 1 | 46.0 | 10.0 | 2 | 43.3 | 14.0 | 3 | 40.7 | 18.0 | 4 | 88.0 |

$\begin{array}{llllllllllllll}1 & 0 & 50.7 & 1 & 1 & 48.0 & 1 & 2 & 45.4 & 1 & 3 & 42.7 & 1 & 4 \\ 1 & 0 & 50.0\end{array}$ $\begin{array}{lllllllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 & 2 & 4 & 42.1\end{array}$ $\begin{array}{lllllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 & 4 & 44.1 \\ 4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4 & 46.1\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1\end{array}$
$\begin{array}{llllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 \\ 50.8\end{array}$
$\begin{array}{lllllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 & 52.2\end{array}$
$\begin{array}{lllllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 & 54.8 \\ 9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 & 56.3\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 & 58.3\end{array}$ $\begin{array}{llllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 & 4 \\ 00.3\end{array}$
$\begin{array}{lllllllllllllll}3.0 & U & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 02.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 2 | 69.7 | 1 | 3 | 67.0 | 1 | 4 | 64.4 |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $\mathbf{2}$ | 0 | 77.1 | 2 | 1 | 74.4 | 2 | 2 | 71.7 | 2 | 3 | 69.1 | 2 | 4 | 66.4 |  |
| $\mathbf{3}$ | 0 | 79.1 | 3 | 1 | 76.4 | 3 | 2 | 73.8 | 3 | 3 | 71.1 | 3 | 4 | 68.4 |  |
| 4 | 0 | 81.1 | 4 | 1 | 78.4 | 4 | 2 | 75.8 | 4 | 3 | 73.1 | 4 | 4 | 70.4 |  |
| 5 | 0 | 83.1 | 5 | 1 | 80.5 | 5 | 2 | 77.8 | 5 | 3 | 75.1 | 5 | 4 | 72.5 |  |
| $\mathbf{e}$ | 0 | 85.2 | 6 | 1 | 82.5 | 6 | 2 | 79.8 | 6 | 3 | 77.2 | 6 | 4 | 74.5 |  |
| 7 | 0 | 87.2 | 7 | 1 | 84.5 | 7 | 2 | 81.9 | 7 | 3 | 79.2 | 7 | 4 | 76.5 |  |
| 8 | 0 | 8 | .2 | 8 | 1 | 86.6 | 8 | 2 | 83.9 | 8 | 3 | 81.2 | 8 | 4 | 78.6 |
| 9 | 0 | 91.3 | 9 | 1 | 88.6 | 9 | 2 | 85.9 | 9 | 3 | 83.3 | 9 | 4 | 80.6 |  |
| 10 | 0 | 93.3 | 10 | 1 | 90.6 | 10 | 2 | 87.9 | 10 | 3 | 85.3 | 10 | 4 | 82.6 |  |
| 11 | 0 | 95.3 | 11 | 1 | 92.6 | 11 | 2 | 90.0 | 11 | 3 | 87.3 | 11 | 4 | 84.6 |  |

Culver, at St. John, as follows:-
After many unsuccessful attempts to develop the mineral-oil industry of New Brunswick in connection with the shale deposits of Albert and Westmoreland counties, it now appears that, as the result of tests made of samples of the shale in Glasgow, a company of Engli,h and local capitalists has been organzed with a capital stock of $\$ 5,000,000$, of which $\$ 3,000,000$ will be expended in the initial plant.
The Glasgo
The Glasgow report states that from about 37 tons of shale subjected to distillation a little more than 1,473 gallons of crude oil and 2,486 pounds of sulphate
of amomnia were produced. From 100 lication received at the bureau, as folgallons of the crude oil the following products were obtained, the several amounts being given in gallons:-(ias oil, 13.04 ;burning oil, 11.50; lubricating oil 11.03 ; crude wax, heavy naphtha, cleaning oil, residuum, 8.52 ; total, 44.09 gallons. The company will not only ditill the crude oil but will also refine the product thus making the venture one of the great industries of the eastern provinces, which will employ thousands of men.

Some interesting references to the economy effected by using oil burners on the Panama Railroad is shown by a pub-
lows:-

The substitution of oil for coal as fuel on Panama Railroad locomotives is said to have resulted in economy and travelling comfort. The conversion of burners cost $\$ 340$. There is a saving of about 50 cents per 100 miles in passenger service, and $\$ 2.80$ in freight service. The engines are giving far better service with the oil burners, as the maximum of steam can be had at all times, insuring higher tonnage and no delays for lack of steam.


## Sterling Exchange.

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

|  | Hundreds. |  |  |  |  |  |  |  |  | undreds. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | e | c.d. |  | a. | d. | ¢ | $\pm$ | a. d. |  | 3. | d. |
| 1 |  | 04 | $411 / 6$ |  | 10 | 111/2 | 51 | 10 | 9 | 1047 |  | 103/4 |
| ع |  | 08 | $823 / 6$ | 41 | 1 | 11 | 52 |  | 13 81/2 | 1068 |  | 101/4 |
| 8 |  | 012 | 24 |  | 12 | 101/3 | 53 | 10 | 17 93/4 | 1089 |  | 0 93/4 |
| 4 |  | 016 | 61/\% | 82 | 3 | 10 | 54 | 11 | 111 | 1109 | 11 | 91/4 |
| 6 |  | 10 | 0 6\% | 102 | 14 | 91/3 | 55 | 11 | 6 01/4 | 1130 | 2 | 83/4 |
| - |  | 14 | 4 | 123 | 5 | 9 | 56. |  | 10 13/4 | 1150 | 13 | $81 / 2$ |
| 7 |  | 18 | 8 91/6 | 143 | 16 | $81 / 3$ | 57 |  | 14 | 1171 |  | 48 |
| * |  | 112 | 2 101/2 | 164 | 7 | 8 | 58 |  | 18 41/6 | 1191 | 15 | $71 / 3$ |
| 0 |  | 116 | 11\%/4 | 184 | 18 | $71 / 3$ | 59 | 12 | $251 / 2$ | 1212 | 6 | 67 |
| 10 | \% | 11 | $111 / 4$ | 205 | 9 | 7 | 60 | 12 | 67 | 1232 | 17 | $61 / 2$ |
| 11 |  | \% 6 | - $21 / 3$ | 226 | 0 | 61/2 | 61 |  | $1081 / 4$ | 1253 | 8 | 86 |
| 12 |  | $2 y$ | y $33 / 4$ | 246 | 11 | 6 | 62 |  | $1491 / 2$ | 1273 | 19 | 51/3 |
| 13 |  | 213 | 3 | 267 | 2 | $51 / 8$ | 63 | 12 | 18 103/4 | 1294 | 10 | 3. |
| 14 |  | 217 | $761 / 3$ | 287 | 13 | 5 | 64 | 13 | 3 01/4 | 1315 |  | $41 / 2$ |
| 15 |  | 31 | $17 \%$ | 308 | 4 | $41 / 2$ | 65 | 13 | 11/2 | 1335 | 12 | 4 |
| 16 |  | 35 | 5 y | 328 | 15 | 4 | 66 | 131 | $1123 / 4$ | 1356 |  | $31 / 2$ |
| 17 | 3 | 39 | $9101 / 4$ | 349 | 6 | $31 / 2$ | 67 |  | 15 | 1376 | 14 | 3 |
| 18 |  | 313 | 11\% | 369 | 17 | 3 | 68 | 13 | 19 51/3 | 1397 | 5 | $21 / 2$ |
| 19 |  | 318 | 8 | 390 | 8 | 23/4 | 69 | 14 | 3 6\% | 1417 | 16 | 2 |
| 0 |  | 2 | $211 / 4$ | 410 | 19 | 21/6 | 70 |  | 7 | 1438 |  | $11 / 2$ |
| 1 |  | 1 c | b $31 / 2$ | 431 | 10 | 1\% | 71 |  | $1191 / 4$ | 1458 | 18 | 1 |
| 2 |  | 10 | 0 | 452 | 1 | 11/6 | 72 | 141 | 15 103/4 | 1479 |  | $01 / 2$ |
| 23 |  | 14 | 4 61/4 | 472 | 12 | 0\% | 73 | 15 | 0 0 | 1500 | 0 | 0 |
| 4 |  | 418 | $71 / 2$ | 493 | 3 | 0\% | 74 | 15 | $411 / 4$ | 1520 |  | 111/2 |
| E |  | 5 | 2, 9 | 513 |  | 113/4 | 75 | 15 | 8 23/4 | 1541 |  | 11 |
| 6 |  | 56 | $6101 / 6$ | 534 |  | 111/6 | 76 | 151 | 12 | 1561 |  | 101/2 |
| 1 |  | 510 | 111/2 | 554 | 15 | 103/6 | 77 |  | 16 51/4 | 1582 |  | 10 |
| 48 |  | 515 | U3/4 | 576 |  | 101/6 | 78 | 16 | $61 / 2$ | 1602 | 14 | 91/8 |
| 51 |  | 19 | 21/4 | 595 | 17 | 9\% | 79 | 16 | 48 | 1623 |  | 9 |
|  |  | 63 | $31 / 2$ | 16 |  | 91/6 | 80 |  | 8 91/4 | 1643 | 16 | $81 / 3$ |
| 1 |  | 6 | 43/4 | 638 | 19 | $83 /$ | 81 |  | $12101 / 2$ | 1664 | 7 | 8 |
| 4 |  | 611 | 1 | 657 | 10 | 81/6 | 82 | 161 | 16 113/4 | 1684 | 18 | $71 / 2$ |
| 3 |  | 15 | $71 / 2$ | 678 | 1 | $7 \%$ | 83 |  | 11/4 | 170 | 9 | 7 |
| 4 |  | 19 | 83/4 | 698 | 12 | 71/6 | 84 | 17 | 21/2 | 1126 | 0 | 61/3 |
| 5 | 7 | 3 | 310 | 719 | 3 | 63/4 | 85 | 17 | $33 / 4$ | 1746 | 11 | 6 |
| 6 | 7 | 7 | $111 / 4$ | 739 | 14 | 61/4 | 86 |  | 13 | 1767 | 2 | 51/3 |
| 7 |  | 18 | 03/4 | 760 | 5 | $5 \%$ | 87 |  | 17 61/2 | $1: 87$ | 13 | 5 |
| 8 |  | 16 | 2 | 780 | 16 | 51/4 | 88 | 18 | 73/4 | 1508 | 4 | $41 / 2$ |
| ) |  | 0 | $31 / 4$ | 801 | 7 | 43/6 | 89 | 18 | 59 | 1828 | 15 | 4 |
| 0 | 8 | 1 | 41/2 | 821 | 18 | 41/4 | 90 | 18 | $9101 / 4$ | 1849 | 6 | $31 / 2$ |
| 1 | 8 | 8 | 6 | 842 | 9 | $3 \%$ | 91 | 181 | 13 113/4 | 1860 | 17 | 3 |
| 2 |  | 12 | $71 / 4$ | 863 | 0 | $31 / 6$ | 92 |  | 18 | 1890 |  | $23 / 4$ |
| 3 |  | 16 | $81 / 2$ | 883 | 11 | $23 / 4$ | 93 | 19 | $2 \quad 21 / 4$ | 1910 | 19 | 21/4 |
| 4 | 9 | 0 | 93/6 | 904 | 2 | 21/4 | 94 | 19 | $631 / 2$ | 1931 |  | $13 / 4$ |
| 5 | 9 | 4 | 111/4 | 924 | 13 | 1\%/4 | 95 | 191 | 10 | 1952 |  | 11/4 |
| 6 | 9 | 9 | 01/2 | 945 | 4 | 11/6 | 96 |  | 14 61/4 | 1972 |  | 0\%/4 |
|  | 0 | 18 | 13/4 | 985 | 15 | $0 \% /$ | 97 | 1918 | 18 71/3 | 1993 |  | 01/4 |
|  | 0 | 17 | 3 | 986 | 6 | 01/4 | 98 | 20 | 29 | 2013 | 13 | 113/4 |
| ) |  | 1 | $41 / 2$ | 1006 | 16 | $113 / 4$ | 99 | 20 | 6 $101 / 4$ | 2034 |  | $111 / 4$ |
|  |  | 5 | $53 / 4$ | 1027 | 71 | 111/4 | 100 | 2010 | 10 111/2 | 2054 | 15 | 103/4 |


| Cts. |
| :---: |
| 1 |
| 2 |
| 2 |



## 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.

> ro Jan .. .. $365334306275245214184153122 \quad 92 \quad 61 \quad 31$ Feb .. .. 3136
April .. 90
May . . $120 \quad 89 \quad 61 \quad 30365334304273242212181$ 15)
June . .. $151 \quad 120 \quad 92 \quad 61 \quad 31 \quad 365 \quad 335 \quad 30427324312182$
July . . $181 \quad 150122$ 91 $61 \begin{array}{llllllll}61 & 30 & 365 & 334 & 303 & 273 & 242 & 218\end{array}$
$\begin{array}{llllllllll}273 & 242 & 214 & 183 & 153 & 122 & 92 & 61 & 30 & 365 \\ 334 & 304\end{array}$
$\begin{array}{llllllllll}334 & 303 & 275 & 244 & 214 & 183 & 153 & 122 & 91 & 61 \\ 30 & 365\end{array}$
N.B.-In leap year, if the last day of Fetziary comes be tween, add one day to the number in the table.

EXAMPLE:-How many days from May 10th to Sept. 13th P From the above table we get 123; add 3 for difference between 10 and 13 , and we get 126 . the number of days required.

## LUMBER CUT IN CANADA

1 new ${ }^{2}$ inaugurated by the Forestry Branch of particularly in Quebec, from which rethe Department of the Interior, namely, ports have not been secured, but their the collection and publishing of the fig combined annual cut, it is stated is onures showing to what extent the forests ly a very small percentage of the total of Canada are being used each year in lumber cut of the Dominion.
the lumber manufacturing operations tion of lumber, square timber, lath and riety and value of the forest products shingles being covered by the statistics of the different Provinces, the cut of gathered. This work was begun in each species of lumber being set forth 1908. The first complete report, which separately, with the quantity of the is for the year 1909, has just been is same species manufactured in the United sued. It is based mainly on reports States. It is to be noted that the total made directly to the Forestry Branch by lumber rut in Canada in 1909 was 3,814,-

942 millions of board feet, of the value of $\$ 62,819,477$-a little less than one ninth of the lumber cut in the United States in 1908, the last year for which the United States statistics are available, and a little less than the lumber cut in the State of Washington in 1907. The production of lumber in Canada in 1909 was 468 board feet per head of the population, or 27 per cent more than the per capita production of lumber in the United States the year before.

Ontario still maintains a decided lead as the foremost Province in lumber production. It holds this position by virtue of its great annual cut of white pine, and by reason of its diversified for-

## THF

## ondon Directory

## （Published Annually）

世NABLES traders throughout the world to communicate direct with Eng－ lish

MANUFACTUKERS \＆DEALERD in each class of goods．Besides being a complete commercial guide to London and its suburbs the Directory conains tists of

EXPORT MERCH．INTS
wi．h the goods they ship，and the Colon aia and Foreign Markets they supply；

## ぶTEAMSHIP LINES

arranged nuder the Ports to which they san，and indicating the approximate sailings；

PROVINLIAL TRAIAE NOTICFS of leading Mannfacturers，Merchants， etc．，in the principal provincial towns and industrial centres of the United aingdom．

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WHOLESALE PRICES QURRENT．

Name of Article
Wholesale．

DRUGS \＆CHEMICALS－
Acid，Carbolic．Cryst．medi． Aloes，Cape
Alum ．．
Borax， x tls．
Brom．Potass
Camphor，Ref．Rings
Camphor，Ref．oz．ck
Citric Acid．．
Cocaine Hyd．oz．．．
Copperas，per 100 lbs ．
Cream Tartar
$\underset{\text { Glycerine }}{\text { Epsom Sal }}$
Gum Arabic，per lb．
Gum Trag
Insect
Powder，
i
Ineect Powder，ib
Insect Powder，per keg．lb
Menthol，
Oil Peppermint， 1 b
Oil，Lemon
Opium ．．
Potash Bichromate
Potaah，lodide
Quinine
Straychnine
Licoriee．－
風ick，4，6，8， 12 \＆ 16 to $1 \mathrm{lb} ., 5 \mathrm{lb}$
boxes
theorice Licorice Pellete，onge． 1 and 5 lib ．．inn．

8 c． c $\begin{array}{llll}0 & 30 & 0 & 35 \\ 0 & 16 & 0 & 18 \\ 0 & 0 & 1 & 18\end{array}$ $\begin{array}{llll}0 & 30 & 0 & 35 \\ 3 & 16 & 0 & 18 \\ 1 & 50 & 1 & 75\end{array}$ $\begin{array}{llll}1 & 50 & 1 & 75 \\ 0 & 04_{4} & 0 & 06\end{array}$ $\begin{array}{lllll}0 & 044 & 0 & 06 \\ 0 & 35 & 0 & 45 \\ 0 & 40 & 0 & 9\end{array}$ $\begin{array}{llll}0 & 80 & 0 & 95 \\ 0 & 90 & 0 & 95 \\ 0 & & 95\end{array}$ $\begin{array}{llll}0 & 90 & 0 & 95 \\ 0 & 37 & 0 & 45\end{array}$ $\begin{array}{llll}0 & 25 & 0 & 44 \\ 3 & 00 & 3 & 50\end{array}$ $\begin{array}{lllll}3 & 0 & 3 & 50 \\ 0 & 75 & 0 & 80 \\ 0 & 22 & 0 & 25 \\ 1 & 25 & 1 & 75\end{array}$ $\begin{array}{llll}1 & 25 & 1 & 75 \\ 0 & 00 & 0 & 25 \\ 0 & 15 & 0 & 40\end{array}$ $\begin{array}{llll}0 & 15 & 0 & 40 \\ 0 & 50 & 1 & 00 \\ 0 & 35 & 0 & 4\end{array}$ $\begin{array}{lll}035 & 0 & 40 \\ 0 & 24 & 0 \\ 3 & 30\end{array}$ $\begin{array}{lll}3550 & 30 \\ 2 & 400 \\ 275 & 300 \\ 310 & 3 & 90\end{array}$
 $\begin{array}{llll}6 & 00 & 6 & 50 \\ 0 & 08 & 5 n \\ 0 & 11\end{array}$ $\begin{array}{llll}0 & 10 & 0 & 14 \\ 2 & 75 & 3 & 20 \\ 0 & 25 & 0 & 26\end{array}$ $\begin{array}{lll}0 & 70 & 0 \\ 0 & 28 & 73 \\ 0 & 30\end{array}$

## 200

 200150

## Suburian and Summe Hotel

## For Sale at Vaudreuil

Cormerly known as Lothbiniere Point．

On the line of the Grand Trunk and Canadial Pacific ；fronting on the St．Lawrence；clear strean on one side with shelter for Boats above and belov about th acres．

## PPIV TO THE OWNEA

M．S．FOLEY．
eitom and pmopmieton
JOUANAL OF COMMERCE，
montreal
ests，which give it an annual cut of al most every wood produced in Canada． In the year under review Ontario pro duced more than one third of the lumber out in Canada．Quebec has yielded second place to British Columbia，which will probably continue to maintain that place，because of the rapid exploitation of its fir and cedar forests．Nearly one－ third of the lumber eut of the Dominion is spruce．Spruce and white pine to－ gether make up nearly three－fifths．The indications are that the cut of white pine has nearly reached its maximum． Until a couple of years ago it had al－ ways held first place in Canada＇s lum－ ber cut
The only wood of which Canada cuts a larger amount than the United States is balsam．The cut of spruce in the United States in 1908 was $1,411992,000$ million feet，or only $287,043,000$ million feet more than were cut in Canada in 1909．In other important timbers the cut in the United States is many times heavier than the cut in Canada．being eight times more in Douglas fir．three times more in white pine，eight times more in hemlock， 20 times more in maple，and nearly four hundred times more in oak．There is relatively more hardwood produced in amada；and yet the total value of hardwood imported into（＇anada during 1909．practically every dollar＇s worth from the United States．was $\$ 5,189,383$ ， while the total value of the hardwool lumber proluced in Conada in that year was \＄4．0055 520
Canada is，as a matter of fact．de－ pendent upon the United States for the greater part of its supplies of such hardwoods as oak，hickory，yellow pop－ la chestnut，gum．walnut，cherry and for all the hard pine which is so fre－ quently used as a substitute for hard－ woods．It has been one of the pleas of the agricultural implement men in this country that they have to import their hickory from the States．Hickory is a wood which never existed in large quantities in Canada．and is now，like



Eggs



## Sugars－

Standard Granulated，barrel
Bags， 100 lbs
Ex．Ground，in barrcla
Powdered，in barrels
Powdered，in boxes
Paris Lumps，in barrels
Paris Lumps，in half barrels
Branded Yellows
Molasses，in puncheons，$\ddot{\text { Moutt }}$
Molasses，in barrels
Molasses in half harr
Evaporated Apples

WHO

Coil Chain
Galvanize
Galvanize
100 lb. box
Bright， $1 / 2$
Galvanize
Queen＇s He
Comet，do
Iron Hors
잋
$\begin{array}{ll}\text { No．} & 1 \text { and } \\ \text { Bar } & \text { Iron } \\ \text { Am．Sheet } \\ \mathrm{Am} \text { ．Sheet }\end{array}$
Am．Sheet
Boiler plate
Boiler plate
Hoop Iron，
Band Canad
$\qquad$

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Raisina- | 808 |
| Sultanas .. .. .. .. .. .. .. .. .. .. | $\begin{array}{llll}000 & 0 & 12\end{array}$ |
| Loose Musc. .. .. .. .. | ${ }_{0}^{0} 09$ |
| ${ }_{\text {Layers, }}^{\text {Len }}$ Condon | 000205 |
| Extra Desert | $0^{00} 295$ |
| Royal Buckingham . | 0 |
| Valencia, Selected .. | 000.0 ue |
| Valencia, Layers ....... .. .. .. | 00000 |
| Filatras .. .. .. .. .. .. .. |  |
| Patras .. | 0018 |
| Prunes, Caliornia .. | $\begin{array}{llll}0 & 09 & 13 \\ 0\end{array}$ |
| Prunes, French .. .. .. .. | ${ }_{0} 08$ |
|  | $\bigcirc 0770$ |
| Bosnia Prunea | 0 c9 |
| Rice- |  |
| Standard B. | 0 00 2 90 <br> 0 00   <br> 0 80   <br> 0    |
|  | 000425 |
| Pot Berley, bag si ubo. .0 | 200420 |
| Pearl Bariey, per lib. . | ${ }^{0} 0000000{ }^{0}$ |
| Seed Tapioca.: .-. | 005006 |
| Corn, $2^{\text {lb }}$ tins .. .. .. .. .. .. .. | 09761078 |
| Peas, 2 lib. tins . $\cdot$.. $\cdot$. | $\begin{array}{lll}1254 & 175\end{array}$ |
|  | - |
| String Beans .. .. ., .. .. .. | 0800974 |
| Salt- |  |
| Windsor 1 lb ., bags grose .. .. .. | 150 |
| Windsor 8 lb . 100 bags in bri. .. .. | 000 |
| Windsor 5 ib. 60 bage | 80 |
| Windsor ${ }^{\text {a }}$ | 10 |
| Coarse delivered Montreal | ${ }_{0} 60$ |
| Coarse delivered Montreal 5 baga | $7{ }^{1}$ |
| Butter Salt, bag, 200 |  |
| Butter Salt, bris., 280 lbs . | - ${ }^{2} 10$ |
|  | ${ }_{2}^{10}$ |
| Coffees- |  |
| Seal brand, 2 lb . cans | ${ }^{0} 32$ |
|  |  |
| Old Government-Java | - $0_{0}{ }^{31}$ |
| Pure Mocho | - $0^{0}{ }^{24}$ |
| Pure Maracaibo |  |
| Pure Jamaica | , |
| Pure Santos . | 16 |
| Fancy Rio .. | ${ }_{0} 15$ |
| Teas- |  |
| Young Hysons, common .. |  |
| Young Hysons, hest grade | $\begin{array}{llll}0 & 32 & 035\end{array}$ |
| Japans .. .. .. .. | 035 |
| Congou .. .. .. .. .. | ${ }^{0} 211045$ |
|  | 022 022 0 |
| HARDWARE- |  |
| Antimony |  |
| Tin, Block, L. and | 82 |
| Tin, Block, Straits, per | $088$ |
| Copper, Ingot, per 1 lb . ${ }^{\text {a }}$ | 018 |
| Cut Nail Schedule- <br> Base price, per keg . 40 d . $50 \mathrm{~d}, 60 \mathrm{~d}$ and 70 d ... | 240 Base |
| Extras-over and above 30d .. |  |
| Clain-No. ${ }^{\text {No. }}$. $\times$ | 007 |
| No. 4 .. .. | 0063 |
| No. 14.4 inch .. .. .. ... .. .: | - 006 |
|  | 510 |
|  | ${ }_{8}^{4} 25$ |
| $7 \cdot 16$ inch .. .. .. .. | 835 3 35 |
|  | - 3 35 |
|  | 3 2 2 2 |
| and 1 | 215 |
| and 1 | 315 |
| Galvanized Staples- |  |
|  | 285 |
|  |  |
| Queen's Head, or equal gauge 28 .. Comet, do., 28 gauge .. .. .. .. | 410 <br> 8585 <br> 8 |
| Iron Horse Shoes- |  |
| No. 2 and larger .. .. |  |
|  | 875 |
|  | 180 |
| Am. Sheet Steel 6 ft . $\times 21 / \mathrm{ft}$., 20 | ${ }_{2}^{210}$ |
| Am. Sheet Steel, $6 \mathrm{ft} \times \times 21 \mathrm{ft}$., 22 | 245 |
|  | $2{ }^{45}$ : |
|  |  |
| Boiler plates, iron, $1 / 2$ inch | 2 |
|  | 25 |
| Hoop Iron, base for 2 in . and larger | $2263^{1}$ |
| Band Canadian 1 to 6in., 30c; over | 18 |

## The Bank of Montreal.

NOTICE is hereby given that a DIVI DEND of TWO-AND-ONE-HALF Per Cent upon the paid up Capital Stock of this Institution has been declared for the current Quarter, and that the same will be PAYABLE at its Banking House in this City, and at its Branches, on and after WEDNESDAY, the FIRST DAY of MARCH next, to Shareholders of re cord of 13th February

By order of the Board,
E. S. CLOUSTON,

General Manager
Montreal, 28th January, 1911.
walnut, practically extinct for commer cial purposes in this country. In view of the fact that the supply of hardwoods in the United States available for import into Canada is surely and rapidly disappearing, it is evident that whatever can be done to promote the production of hardwoods in suitable localities in Canada should be done without delay The square timber trade is declining. It passed the maximum in 1877. First class timber of a quality suitable for squaring is now difficult to secure in Canada. The greatest export trade of square white pine timber was in 1868, when 37,954788 cubic feet were export ed, valued at $\$ 2.467,629$. of oak in 1877 , of birch 1875. and of elm in 1869. The average annual value of the square tim ber exported during the decade 1871 1880, was $\$ 5.139,111$. The value oc the export in 1909 was $\$ 991.491$. The immense decrease in the quantity has been partially made up by the increase in prices. The greatest increase has been in the price of white pine. which has gone up within twenty years from 12 cents to 38 cents per cubic foot.

## BUSINESS OPPORTUNITIES.

The following were among the inquiries relating to Canadian trade received at the Office of the High Commissioner for Canada, 17 Victoria Street, London, S.W., during the week ending February 3rd, 1911:-

Yorkshire firm manufacturing grindstones, scythe stones and rub stones desire to appoint reliable agents in Canada.

A Yorkshire firm manufacturing selfadjusting anti-friction metallic packing for use in locomotives, stationary and marine engines, refrigerating machinery, CO2 compressors, etc.. ask to be placed in touch with a first-class firm in Canada willing to take up their representation

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Canada Plates- | a. |
| Full polish .. .. .. |  |
| Ordinary, 52 sheets.. .: | - ${ }_{2}^{250}$ |
| Ordinary, 60 sheets.: .: | - |
| Black Iron Pipe, $1 / 4$ inch .. | $\bigcirc{ }_{0} 0$ |
| \% inch .. |  |
| 3/. inch | ${ }^{2} 58$ |
| \% inch inch :. .: | 810 440 |
| 11. inch | 600 |
| ${ }_{8}^{11 / 2}$ inch inch .. .. | 715 |

## Per 100 feet net.-



## Zine-

Spelter, per 100 lbs
Sheet zinc .. .. .. .. ......... ... .. © $06 \frac{6}{6} 000$
Black Sheet Iron, per 100 lbs.-

| 8 to 16 gauge .. .. .. .. .. .. .. | 235000 |
| :---: | :---: |
| 18 to 20 gauge .. .. .. .. .. .. .. | 205000 |
| 22 to 24 gauge | 210000 |
| 26 gauge .. | 220000 |
| 28 gauge .. .. .. .. .. .. .. .. | 235000 |
| Wire- |  |
| Plain galvanized, No. | Per 100 lbs |
| do do No. 6, 7, 8. .. .. .. |  |
| do do No. ${ }^{\text {do }}$.. .. .. .. . | 280 275 |
| do do No.10 . .. | 230 |
| $\begin{array}{ll}\text { do } \\ \text { do do } & \text { do No. } 11 . . . \\ \end{array}$ | 280 |
| do do No. $18 . . . .18 . .$. | 2881 |
| do do No. $14 . .$. .. .. .. | ${ }_{2} 551$ |
| do do No. 15 . .. .. .. .. | 315 |
| do do No. $16 . .$. .. .. .. | 000 |
| Barbed Wire, Montreal | 000 |
| Spring Wire, per 100, 1.25 .. .. .. | 250 |
| Iron and Steel Wire, plain, 6 to 9 .. ROPE- | 235 |
| Sisal, base |  |
| do 7-16 and |  |
| do \%/3. | 0091 |
| Manilla, 7-16 and larger |  |
| do \%/8..... | 108 |
| do $1 / 4$ to 5-16 .. .. .. .. .. .. .. |  |
| Lath yarn .. .. .. .. .. .. | 08 |
| WIRE NAILS- |  |
| 2d extra .. .. .. .. .. .. .. .. |  |
| 2d f extra .. .. .. .. .. | ${ }_{0} 000$ |
| 3d extra $\quad .0$... .. .. .. .. .. | ${ }_{0} 00$ |
| ${ }^{4 d}$ and 5d extra .. .. .. .. .. | 000 |
| 8d and 9d extra | 000 |
| 8d and 9d extra ${ }^{\text {ad }}$ | 0 vo |
| 10 d and 12d extra .. .. | 000 |
| 16d and 20d extra | 000 |
| 20d and 60d extra ... | 00 |
| Base /.. .. .. .. .. | 230 Base |

BUILDING PAPER-
Dry Sheeting, roll Tarred Sheeting, rol
30
40
IDES-
Montreal Green Hides-
Montreal, No. 1
$\begin{array}{lllll}0 & 00 & 0 & 1 & 0 \\ 0 & 00 & 0\end{array}$

Tanners pay ${ }^{8} 1$ extra for $\ddot{8}$ orted cured and inspected
Sheepskins
Clips
Lambsicing ... .. .. .. ... .. .. .. 0
Calfiking,
Ho No Ho.


WHOLESALE PRICES CURRENT.

| Name of Article. | Whole |
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| No. 1 B. A. |  |
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| Linseed |  |
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| Acme Prime White, per gal. , per gal <br> Benzine, per gal. <br> Gasoline, per gal |  |
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Scottish firm manufacuring gas and steam engines, etc., dynamos, motors, power transmissions, etc., laundry, dry-cleaning and carpet-beating machinery; high-speed drills, tools and supplies, would like to appoint firstclass Canadian agents.

A North of England firm handling iron and steel, metals, chemicals, hardware and general merchandise, are desirous
getting into touch with commission merchants and others at Quebec, Montreal, Toronto, St. John, Halifax and Vancouver, open to co-operate with them in extending their Canadian business.
North of England firm manufacturing self-raising flours, cake flours, etc. desire to extend their Canadian business connections.
Inquiry is made by a London firm for the names of Canadian importers of sewing machines; also ice moulds for refrigerating plants.
A London firm make inquiry for the names of Canadian importers of Italian hemp yarn, twine, etc., suitable for grain and other bags.

## SYNOPSIS OF CANADIAN NORTH-

 WEST.
## HOMESTEAD REGULATIONS.

Any even-numbered section of Domin ion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26, not reserved, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres 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 Agency, on certain conditions by the father, mother, son, daughter, brother or sister of an intending homesteader.
DUTIES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desires, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent. in the vleinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to per form his residence duties in accordance with th above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.

## W. W. CORY,

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

WHOLESALE PRICES CURRENT.


Paris Green, f.obb. Montreal-

## $\begin{array}{ll}0 & 177 \\ 0 & 19 \\ 0 & 19 \\ 0 & 21\end{array}$

 100 lb . lots Drums, $50{ }^{\circ} \mathrm{lbe}$ wool

Canadian Washed Fleece
North-Weast
Buenos Ayres
Natal, greasy
Natal, greasy
Cape, greasy
Cape, greasy .: ..
Australian,
$\begin{array}{llll}0 & 19 & 21 \\ 0 & 21 \\ 0 & 00 & 0 & 00\end{array}$

WINES, LIQUORS, ETC.

## English. qta. <br> English, pte. Canadian, pta <br> | 2 | 40 | 270 |
| :--- | :--- | :--- |
| 150 |  |  |
| 1 | 85 |  |
| 0 | 170 |  |

Dublin Stout, qto
Dublin Stout, qta.
Dublin Stout, pta.
Dublin Stout, pta.
Canadian Stout, ptia
Canadian stout,
Lager Beer, U.S.
Lager, Canadian
$\begin{array}{lll}240 & 270 \\ 1 & 60 \\ 1 & 60 \\ 1 & 16 \\ 1 & 25 & 6 \\ 0 & 18 \\ 0 & 140\end{array}$
Spirits, Canadian-per gal.-
Alcohol 65, O.P.
Spirits, 50, O.P.


Porte-
Tarragona
Sherriea-
Diea Hermanos
Clareto-

## Champagnes-

## Brandiee-

| Bullock LLede, |
| :--- |
| Rilmannuck |
|  |

## Dewars

Matchell
Power's, gts.
Poms.
Jameson's. qts.
Jushmill's
Burke's.
Angostura
Angostur

London Dry
Plymouth

British A
Canada L
Confedera
Guarantee

BRITISH
Quotations
shares
200,000
450,000
220,000
100,000
295,000
100,000
10,000
69,996 121/2
10,000 10
200,000
$67,000 \quad 162$
50,000 16s
150,000
100,000
$20,000 \quad 17$
85,862
105,650 32
10,000
10,000 $\quad 40 \mathrm{e}$.
80,000
110,000
44,000
53,776 30
100,000
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261,258 66
$200,037 \quad 171 / 2$
240,000
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Cie

Richard, Medecinal .. .o ... .. .o.
Richarard
R.chard v.0.P., i2
Rts. $\because \because \because$
Richard, V.0., 18 qt
Bullock Lade, G.L.

Mitchells Glenogle, 120
do Special Reeerve 12 qta
do $\begin{aligned} & \text { Extra special, } 12 \text { qts. } \\ & \text { do } \\ & \text { dinest }\end{aligned} .1$ Old Scotch, 12
Irish Whiskey-
Mitchell Cruiskeen Iawn.

Canadian green, casea
Ginger Ale, , Beliast, $\ddot{\text { dozaz }}$
Soda Water, imports, doz.
Apollinaris, 50 qta.
$\begin{array}{llllllllll} & \cdots & \cdots & \ddots & 7 & 7 & 30 & 7 & 1 & 1 \\ 1 & 100\end{array}$


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Write us for Prices and Terme. We Can Interest You.
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FACTORY \& GENERAL OFFICR: chicago, illindis.
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## North American Life Assurance Co. <br> "solid as the continent." <br> $\rightarrow 1910:$ <br> TOTAL CASH INCOME \$2,176,578. 38 TOTAL ASEETS NET SURPLUS to POLICYHOLDERS .. .. .. 1,174,768.68 PAYMENTS TO POLICYHOLDERS. . <br> L. GOLDMAN, L. GOLDMAN, Managing Director. <br> W. B. $\underset{\text { B.A. LL. }}{\text { TAY., }}$ Secretary.

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Home Office, NEWARK, N.J.
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In 1909 it issued in Canada insuran-
ce for...................................
10,621,679
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CHIEF OFFICE FOR CANADA:
164 ST. JAMES STREET, MONTREAL
Alex. Bissett, secretary for


## PROPERTY

The property at the junction of the Ottawa and the St. Lawrence Rivers, some 25 miles west of Montreal, within easy reach by two railroads (general and suburban service, at frequent intervals day and night in 40 minutes) ; also by water

The current between the mainland and one of the islands is caused by a fall of several feet from the Lake of Two Mountains into the River St. Lawrence.

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

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

## FOR <br> 

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

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

Editor-Proprietor of the
'Journal of Commerce,'

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