
$\xlongequal{\substack{\text { Vol. 70. No. No. } 17 \\ \text { New Seriee. }}} \mid$

R year.

| .. IMP0RTERS 0F.. |
| :---: |
| Dpy GOOds |
| Dress Goods, Silks, Linens, Small <br> Wares, Trefousse Kid Gloves, <br> Rouillon Kid Gloves. |
| 13 Victoria Sq- |
| Montreal. |

ETAIL Merchants who wish to keep
abreast of the times and have a continued and reliable guide to the leading markets should subscribe to The Canadian Journal of Commerce. The Market Reports in the Jouraal are unequalted for comprehnsiceness and correctness of detail. No Merchants or other business men can afford to do without it. Published EVERY FRIDAY. Subscriptions to all parts of Canada, $\$ 3$ a

Address,
CANADIAN JOURNAL Of COMMERCE,
Montreal.
Union Assurance Society MERGED IN THE

Commercial Union Assurance Co., Ltd. OF LONDON, Eng.
Total Funds Exxceed . . ... . . $\$ 86,250,000$
Security Unexcelled.
UANADA BRANCH:
Cor. St. James \& Mchill Sts., Montreal. T. L. MORRISEY, Manager.

## ELECTRIC MOTOR

1-2 TO 4-5 Honst-Powen
Made by the Canadian General Electric Co., of Toronto.

Has been in use only about three months.

Will be sold consid rably under market price.

Apply to
JOURNAL OF COMMEROE .

## HASSAN

 CORK TIP GIGARETTESTheOriental Smoke
Ten for 10 c .

Distinctive 1 (Q) Qualities
—OF
North Star, Crescent and Pearl Batting

Purity
Brightness
Loftiness

MONTREAL, FRIDAY, APPIL 29, 1910
.
M. S. FOLEY,
$\{$ Editor and Proprietor.

## WOOL.

ERASME DOSSIN, VERVIERS, (Belgium)
speciality or

## Wools and Noils

Clothing, Felting, Flannele and Hatting.

Good Agents Wanted.

## BLLCK DIAMOND FILE WORKS.

Established. 1863.
Incorporated. $1800^{\circ}$


Highest Awards At Twelve International Expositions.

Special Prize GOLD MEDAL. At Atlanta, 1895.

## G.\&H. Barnett Co.

 PHJLADELPHIA, Pa
## THE RELIANCE

Loan and Savings Company of Ontario.
8288 KING STRBET E.. TORONTO
James Gunn,
N. H. Stevens,

President. Vice-President.
H. Waddington, Chas. R. Hill,

Manager. Secretary
$31 / 2 \%$ Interest on Deposits.
$4 \%$ Interest on Deposit Receipts issued for one year.
$5 \%$ Interest on 5 year Debentures.
THE CHARTERED BANKS.

## The Bank of Montreal

## (ESTABLISHED 1817.)

0APITAL (all paid-up)...... $\$ 14,400,000.00$ EEST

12,000,000.00
UNDIVIDED PROFITS.. 803, 796, 30 HEAD OFFICE: MONTREAL

ar. Hon. Lord Strathcona and Mount Royal, Hon. Sir Geo. Drummond. K.C.M.G., C.V.O. | President. |
| :--- | Sir Edward Clouston, Bart., Vice-President

E. B. Greenshiclds, Es4. ir William Macdonald
 Hon. Robert $M$
David Morrice
C. R. Hosmer

## Bir Edwari Clouston, Bart.. General Manager

A. Macnider, Chief Inspector and Superintendent of Branches.
a. V. Meredith, Assistant General Manager a. Sweeny, Supt. Branchez, Brit. Columbia. W. E. Stavert, Supt. Branches, Maritime Pror

and Now ind Branches.
branches in canada
Alliston. Ont. Buckingham, Q. Charlottetown, Almonte, Ont. Cookshire, Que. P.E. Man. Aurora, Ont.
Danville, Que
Erille, Ont.
Fraserville, Eolleville, Ont. Fraserver, Q. Calgary, Alta. Brantord, Ont. Levis, Que. Cardston, Alta. Brockville, Ont. Megantic, Que. Gdmonat. Man
Chatham, Ont. Montreal. Quan Chatham, Ont. Montreal, Que. Gretna, Man
Collingwood, o. $\because$ Hoehelaga. High River. Alta
 Doseronto, ont. Eshinton, Ont Fonelon Falls, F.t. Willilam,
Goderich, 0 . Goderlch, O.
Ouelph, Ont. Hamilton, Ont.
do Bat to sit.
 Eingstou, ont London, oat. Mount Forest, New market, o. Oata wa, Ont. MBank ${ }^{\text {Man }}$. Paris, ount. Parie, ont. Peter boro. Port Arthur, o.
Port Hope, Ont. Pornt Hope, Ont. Banlt St. Ma tirling, Ont.
eratiord, ont. Mary's, Ont. Teronto. Ont
$\qquad$
Dundas 8 t.
Queen $8 t$.
"Yyonge gt.
Tronton, on
Port Hood,N.S. "Westmhaster Waliaceburg. O. Yarmouth, N.s. Vernon, B. Waterford, Ont.

$$
\begin{aligned}
& \begin{array}{c}
\text { Peel St. } \\
\text { Point St Safk } \\
\text { Lethbridge, Al }
\end{array} \\
& \text { Point st. Lethbridge, A1. }
\end{aligned}
$$ Charles

Selgneurs
St Magrath, Alta. St. Anne de Alta. Bellevue, Monse JJw Sask St. Henri, Oakville, Man.
West End, West End, $\left.\begin{array}{l}\text { Outrok, } \\ \text { Westmount. Portage la }\end{array}\right]$ Quebec, Que; $\begin{gathered}\text { Prairle, Man. } \\ \text { Raymond, Alta. }\end{gathered}$ St. Roch.'s Raymond, Alta Saw yerville, $\mathbf{Q}$. Rosenfeld, Man. St. Hyacithe. Saskatoon, Sping Coulee A.
Three Rivers, $Q$. Weyburn, Sask. Andover, N.B. WInnipeg. Man Bathurst, N.B.
Chatham, N.B.
Fort Rouse. Cdmunston, N. B Armstrong, B.C Grand Falls. N. I Cloverdale. B.C. Hartland, N.B. Enderby. B.C. Marysvilie. N.B.B Greamer, B.C.
Moncton, N.B.
Kolowna B. perth. N.B.
Shediac, N.B. Merritt, $B C$.
M St. John, N.B. Nelson, B.C.
Woodstock, N.B New Denver, B.

 Canso, N.S. Prince Rupert.
Glace Bay. N.s.
Hosilfax, N.s.
Ros. Horth End. Summerland, Lunenburg, N.s $\begin{gathered}\text { B.C. } \\ \text { Mahonecouver, B.C }\end{gathered}$ Port Hood,N.S. ave.
Sydney. N.
Yarmo.
in newfoundland St. Johns, Bank of Montreal.
Erehy Cove, Bay of Islands, Bank of Montreal in great britain:
London, Bank of Montreal, 47 Threadneedle
St., E. C., F. W. Taylor, Manager. in the united states:
Now York-R. Y. Hebden, W. A. Boe, J. T. Mollinoux, Agents, s1 Plie Strost, OhicagoBank of Montreal. J. M. Greata, Manaser. in mexico:
Mesico, d. F.-T. s. C. Saunders, Man.
BANKERS IN GREAT BRITAIN: Wondon-The Bank of Eingland. London-
The Vnlon of Londom and Smith's Bank, Latd.
Cadon-The London and Westminster Bank, Me. London-The National Provincial Bank

ranches.
BANKERS IN THE UNITRD STATRS: New York-The National City Bank. The Natonal Bank of Commerce, National Park Bank. Poton-The Merchanté Natlonal Bank; Buf: anglo and London Paris Nat. Bank.

## The Bank of British North America

## Capital Paid-up......... $\$ 4,866,666.66$

 Rest. HEAD OFFICE. 2,5
$\begin{array}{lll}\text { J. S. Cater } \\ \text { J.H.M.Campbell E.A. Hoare } & \text { C.W.T.Jomkinson } \\ \text { H.J.Bendall } & \text { G. D. Waterman }\end{array}$ Head Office iu Canada. St. James St., Mantreal. H. Stikeman, Gen, Mgr. H. B. Mackenzie, Supt. Br.
 J. Anderson. Insp. O. R. Rowley. Insp. of Br. Returns
F. Hope, E. Stouham. N. H. Gill rit, Assist. Insp's. F. Hope, E. Stounches IN CANADA
BRAN
J. Elmsly. Manager Montreal Branch. $\begin{array}{ll}\text { Alexander Man. } & \text { Longueuil, P. P. } \\ \text { Ashcoft, B.C. }\end{array}$ Ashcoft, B.C.
Battleford, Sask.
Belmont, Longueuil, P.Q.
Macleod, Alta.
Midland, Ont.
Montreal, P.Q. Belmont, Man.
Bobcayg. Bobcaygeon, Ont.
Brandon, Man Brandon, Man Brantford, A Burdett, A ita.
Calgary Camgary, Alta. Dailingford, Man Davidson, Sask.
Dawson, Dawson, Yukon Dist
Duck Lake, Sask. Duck Lake, Sa
Duncans, B.C.
Estevas,


Forward Sask

```
Fredericton, N.B
```

Greenwood, B.C.
Hallfax, N.S.
Hallfax, N.S.
Hamilton, Ont
Hamilton-Barton St.
Hamliton-Victoria A
Hamilton-Barton St.
Hedley. B.C.
Hedlev. B.C.
Ituna, Sark.
Kaslo, B.C.
Kingston, O


Montrea, $\begin{aligned} & \text { St.Catherine } \\ & \text { North Battleford, Sas }\end{aligned}$
Nater North Battleford, Sias
North Vancouver, B. North Vancouver,
Oak River, Man. Oak River, Man
Ottawa, Ont.
Paynton, Sask. Quebec, Po. Q . ${ }^{\text {St. John's }}$ Gate Br "St. John's
Raymore,
Restong. Man. Reston, Man.
Rossland, B.C. Rossland, R.C. Saltcoats, sask
Shskatoon, Sask.
Semons, St. John, N St. John, N. B.
St. John- Unlon st
SI. Martin
St. Step Toronto. Ont.
Toronto Toronto- Kinferin Sts. Bloor \& Lansdowne
West Toronto Brant West Toronto Branch Trail, B.C. B.C Varennes,


Weston, Ont.
Weston, Ont.
Winnipeg, Man.
Wingre
"Hamilton Rd. sub Yorkton, Sask. NEW YORK (52 Wall St.) H. M. J. McMichael and SAN FRANCISCO ( 120 Sansome St.) J. C. Welsh CHICAGO-Merchants Loan and Trust (Co LONDON BANKERS-The Bank of England and Messrs. Glyn \& Co. Issıe Circular Notes for Travel-
lers available in all parts of the world. Agents in lers a vailable in all parts of the world. Agents in
Canada for Colonial Bank.

## Bank of Hamilton

 RESERVE \& UNDIVIDED PROFITS: . $2,827,140$
TOTAL ASSETS............................ $33,000,000$ HON. WM. GIBSON ..... . . . . . Preaideat
J. TURNBULL .. Vice-Preadent and Gen. Mat Cyrus A. Birge, Geo. Rutherford.
Col. the Hon. J. S. Hendrie, C.V.O. C. C. Dalton.
H. M. Watson, Asst. Aen. Mrr. \& Supt. of Br, Asst. Gen. Mrr. Selkirk,
Simcoe, Ancaster. Atwood,
Beamaville Beamsvi
Berlu,
Blyth, Blyth,
Brant Brantlord,
Do. East End.
Cheal Do. East
Chesley,
Delhi Delhi,
Dundalk,
Dundas. Dundas,
Dunvile,
Fordwich, Fordwich,
Georgetown Georget
Gorrie,
Grimby Grimbby Hagersvill
Hamilton${ }^{\text {Deering } \mathrm{Br} \text {. }}$ West End Br. Jarvis, Listowel,
Lucknow, Midland, Milton,
Milverton,
Mitchell Mitchell,
Moorefld, Moorefleld,
Neustadt, Neustadt,
New Hambur New Hara Falls, Niagara Falls
Orangevile Orangeville, Owen Sound,
Palmerston, Port E1gin,
Pors
Port Rown
 R1pley,

## The Molsons Bank

 ncorporated by Act of Parliament, 18 Capital Paid-up......... $\$ 3.500,000$ Reserve Fund3,850,000

## BOARD OF DIRECTORS

Wm. Molson Macpherson. .i...Prestdent W. M. Ramsay J. P. Cleghorn. H. Markland Molson, Geo. E. Drummond

JAMES ELLLOT, General Manager.
A. D. Durnford, Chiee Inspector and Supt ©

Branches; W. H. Draper, Inspector.
W. W. L. Chipman, J. H. Campbell
H. A. Harries, Asst. Inspectors.

LIST OF BRANCHES:


AGENTS IN GREAT BRITAIN \& COLONH London, Liverpool-Parr's Bank, Ld., Ire-
laud-Munster and Lolnster Bank, Ltd. Aes-laud-Munster and Loinster Bank, Ltd. Ace: tralia and New Zealand-The Union Bank of
Australia, Ltd. South Africa-The Standard Bank of South Africa, Ltd.
Collections made in all parts of the Domis ion and returns promptly remitted at lowed rates of exchange. Commercial Lottors avallable in all parts of the worle.

THE BANK OF TORONTO.

Dividend No. 115

NOTICE is hereby given that a Dividend of Two and One-half Per Cent for the current quarter, being at the rate of Ten Per Cent per annum, upon the Paidup Capital Stock of the Bank, has this day been declared, and that the same will be payable at the Bank and it Branches, on and after the lst Day of June Next, to Shareholders of record at the close of business on the 14th day of May next.
The 'Iransfer Books will be closed from the Fifteenth to the Twenty-fifth daym of May next, both days inclusive. By order of the Board.
D. COULSON,

General Manager.
The Bank of Toronto, Toronto,
April 20, 1910.

The
Paid-up Rest,









































## THE GHARTERED BANKS. <br> The Canadian Bank of Commerce

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

## HEAD OFFICE: TORONTO

bOARD OF DIRECTORS:
B. E. Walker, Esq., C.v.o., LL.D., President Z. A. Lash, Esq., K.C., LL.D , Vice- President

Hon. Geo. A. Cox
Hon. Lyman M. इones
James Crainern,
John Hoskin, ESq., K.C.
Robert Kilgour, Esq.
Robert Kigligor, Esq. Hon. J. M. G1bson, K.C
J.W. Flevelle, Ess.
A. Kingman, Esq.

Wm. McMaster. Esq.
Robert stuart, Esq.
alexander laird, fieneral Manager
4. H. IRELAAND, Superintendent of Branches

Branches in every Province of Canada

Capital \& Surplus Agsets $\$ 1,340,000,00$
Total Assets................ 2.500.000.00
President: ALEXANDER SUTHERLAND. Vice-Pres. \& Man. Director: W. s. DINNICK. Directors :
Right Hon. LORD STRATHCONA and
J. A. Kammerer David Ratz B H. Geene Hugh S. Brennan. Katz. R. H. Greene
J. M. Roberts. A. J. Williams.

HEAD OFFICE
Cor. Adelaide \& Victoria Sts. Toronto



























## THE CHARTERED BANKS.

UNION BANK OF CANADA.
Dividend No. 93.
NOTICE is hereby given that a Dividend, at the rate of Seven Per Cent per annum has been declared -upon the Paid-up Capital Stock of this Institution

GEORGE P. SCHOLFIELD,
General Manager.
Toronto, March 29th, 1910.

The Dominion Savings and Investment Soeiety, Masonic Temple Bldg., LONDON, Can. Interest at 4 per cent payable halfyearly on Debentures.
T. H. PURDOM, President.

NATHANIEL MILLS, Manager.

THE CHARTERED BANKS.
THE BANK OF OTTAWA.

## Dividend No. 75.

NOTICE is hereby given that a Dividend of Two and one-half per cent, being at the rate of Ten per cent per annum, upon the Paid-up Capital Stock of thie Bank, has this day been dectared for the current three months, and that the same will be payable at the Bank and its Branches on and after Wednesday, the First day of June, 1910, to Shareholders of record at close of business on 17th May next.

By Order of the Board,
GEO. BURN,
General Manager.
Ottawa, Ont.,
April 18th, 1910.

## Traders Bank of Can.

CAPITAL \& SURPLUS
\$6,550,000
TUTAL ASSETS. $\$ 39,500,00 e$
board of directors:

Kloepfor, Esq., Guelph; W. J. Sheppare
Ess., Wraubaushene; C. s. Wilcox, Esq
Hamilton; E. F. B. Johnston, Esq. K.C.

head office, toronto.
STUART STRATHY..........General Manages
 $\begin{array}{lll}\text { ONTARIO: } & \text { Massey, } & \text { Yonge and } \\ \text { Arthur, } & \text { Mount Forest. } & \text { Colborn } \\ \text { Aylmer, } & \text { Newcastle, } & \text { Yonge \& Bloor } \\ \text { North Bay, } & \text { Yonge and }\end{array}$ $\begin{array}{lll}\text { Aythur, } & \text { Newcastle, } & \text { Yonge \& Bloor } \\ \text { Aylmer, } & \text { North Bay, } & \text { Yonge and } \\ \text { Ayton, } & \text { Richmon }\end{array}$ Ay ton,
Beeton Beeton, Blind River,
Bridgeburg, Brownsville, Bruce Mines Burlington, Chapleau Chapleau Collingwood, Drayton,
Dryden
Ditan Durham, Durton, Elmira,
Elora, Elora,
Embro, Embro, Fergus,
Fort William, Glencoe,
Grand Valley Grand Valley, Strathroy, $\begin{array}{ll}\text { Guelph, } & \text { Sturgeon } \mathrm{Fal} \\ \text { Hailerbury } & \text { Sudbury }\end{array}$ Hailerbury Suabury. Hamilton, East Thamesford Hamilton, Mkt Harriston, Ingersoll, Kenora, Sincardine. Lakefield,
Leamington Lion's Head. Lynden
Matheson $\begin{array}{cc}\text { Queen and } \\ \text { Broadview } & \text { QUEBEC } \\ \text { Montreal }\end{array}$
AGENCIES: London, The L ndon City and MiaChicago. The First Chicago The First Nailonal Bank. Buffalo, The

UNITED EMPIRE BANK of Canada.
Head Office, Cor, YONGE and Soronta
Oonservative investors will find a safe osying proposition in this New Canadian Bank Stock (issued at par). Allotmentif will be made to early applicants.

George P. Reid, General Manager.

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

capital Paid-up.. .. .. .. .. \$5̃,000,000
Keserve \& L'ndivided Profits. $\$ 5,928,000$
HEAD OFFICE, - MONTREAL Board of Dire itors
 Wiley Smith, Esq. Es

F. W. Thompson, Esq. Wi. H. Tharne, Esq.
E. L. PBASE, GEN. MANAGER
W. B. Torrance .. .. Supt. of Branches
C. E. Neill and F. J. Sherman, Anst. Gen, Mgrs. branches

| bbetsford, B.C. | Maitland, N.s. |
| :---: | :---: |
| berni, Bic | Masio, |
| , | Montreal. |
| tigonish |  |
|  |  |
| Bowmanvilie, Ont | Moose Jaw. |
| andon Man |  |
| dgewater |  |
| rk Fralis, |  |
| gary, Atta |  |
| mppeetit |  |
| illiwack | Ninkara Fals |
| ippawa. |  |
| ntou, | Utiawa, Ont. (3 Bchs.) |
| Cobalt, Ont. |  |
|  | Peterbe |
|  |  |
| mbe | Plumas |
| housie. | Port Essington, B.C. |
| rehester, M.B. | Port Hawkesbury, N. 5 . |
| monton, A | Port Mo |
| Edmundston, | ce |
| k Lake |  |
| nwood | Rexton, A.B. |
| , |  |
| t, | -t. John : B. ${ }^{\text {a }}$ (2 Bens.) |
| Gowkanda, | st. Johin's, nfid. |
| and Fais, N | St. Paul, Montreal) Que. |
| (1and |  |
| elph. |  |
| Sthoro, | Smuenacadie. Na . |
| br |  |
| Halifax. N.s. ${ }^{2}$ B |  |
| Hamover, |  |
| Hano |  |
| ere |  |
|  |  |
| Kelowin, | ver |
| Kenilworth, ont. |  |
| Ladner, B.C. |  |
| Lipton, sask |  |
| , |  |
| Londonder |  |
| uisbury, ¢ | Winnipeg, Mail ( 2 Behs,) |
| Lumsden, susk | Woorstock. N.B. |
| Lanemburg. N.s. |  |
|  |  |
|  |  |
|  |  |
|  |  |

## Union Barik of Halifax

Established 1856.
142 Notre Dame St., West,
Enery math. Woman and child should have a Bank Account.

We hate facilities to meet the roquirements of everyone
SAVINGS DEPOSITS of $\$ 1.00$ or more recone interest twice a year
COLAETIONS receine special attention.
C. A. GRAY, MANAGER.

The Provincial Bank
Head Office: 7 and 9 Place d'Armes, Montreal, Can 37 Branches in the Province of Quebec. CAPITAL AUTHORIZED.......... $82,000,000.00$
CAPITAL PAID-UP............... $1,000,000.00$ CAPITAL PAID-UP...
 President: Mr. H. Laporte, of Laporte, Martin \& Co
Director of The Credit Foncler Franco Canadien. vice-Pres. : Mr. W. F. Carsley, of The Wholesale Firm of Carsley sonsand Co
Hon. L. Beaubien, Ex-Minister, of Agrieulture
Mr. G. M. Bosworth, Vice-President " C.P.R. Co.
Mr. Alphonse Racine, of "A. Racine \& Co." Whole-
Dr. E. P. Lachapelle, Administrator Credit Foncier Franco Canadien. Tancreda Bienvenu, General Manager.

## BANQUE d'HOCHELAGA

 1874-1909.CAPTHAL AUTHORIZED . . $\$ 4,000,000$ caplet Palle RESERVE FUND DIRECTORS
F. X. St. Charles, Esq. . . . . ..President Robt. Bickerdike, Esq., M.P., Vice-Pres Hon. J. D. Rolland, J. A. Vaillancourt,

Esq.; A. Turcotte, Esq.; E. H.
Lemay, Esq.; J. M. Wilson, Esq M. J. A. Prendergast, General Manager F. G. Leduc, Manager. O. E. Dorais, Inspector

HEAD OFFICE: - MONTREAL

## CITY BRANCHES:

De Lorimier, Mount Royal Ave. (cor. St Denis), St. Catherine Street, East; St. Catherine Street, Centre; Notre Dame Street, West; Hochelaga
Maisonneuve: Yoint st. Charles: St. Edward Maisonneuve, Point st. Charles : St. Edward, 2490 St Hubert st : St Henry; Town of
Louis: Viauvilie: Verdun; Ville Emard. BRANCHES:

| Berthierville, P.Q. | St. Boniface, Ma |
| :---: | :---: |
| Edmonton, Alta. | St. Hyacinthe, P.Q. |
| Farnham, P.Q. | St. Jacques l'Achigan, Q. |
| Joliette, P. Q $^{\text {c }}$ | St. Jerome, P.Q. |
| Laprairie, P.Q. | St. Pierre, Man. |
| L'Assomption, P.Q. | Three Rivers, P.Q. |
| Louiseville, P.Q. | talleytield, P. |
| Quebec. | Vankleek Hill, Ont. |
| Quebec, St. Roch | Winnipeg, Man. |
| sorel, P.Q. | Winmpeg, Higgins A ve. |

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

## La Banque Nationale

Founded in 1860
Capital
$2,000,000$
Reserve Fund and Un
divided Profits.... 1, 103, 695,62
Our System of Travellers' Cheques
was inaugurated a year ago
and has given complete satistaction to all our patrons, as to rapidity, security and economy. The public is invited to take advantage of its facilities.

Our Offioe in Parls Rue Boudreau, 7 Sq. de l'Opera is found very convenient for the Canadian tourists in Europe.

Transfers of funds, collections, payments, commercial credits in Lurope, United States and Canada, transacted t the lowest rate

## St. Stephen's Bank Incorporated 1836.

 St. Stephen, N.B CAPITAL RESERVE. $\$ 200,000$ RESERVE 52,500 Frank Todd, President, lock, CashierCorrespondents: - London, Messrs. Glyn, Mills, currie Co. New York, The Royal Bank of Can. Boston, National Shawmut Bank. Canada, Bank Dra
Drafts issued on any branch of the Bank of Mon-
treal

## THE GHARTERED BANKS.

## The Quebec Bank <br> HEAD OFFICE ........ QUEBEO

a Founded 1818. Incorporated 1822.
CAPITAL AUTHORIZEI .. .. .. .. $\$ 3,000,000$ CAPITAL PAID UP............ REST DIRECTORS:
JOHN T. ROSS $\qquad$
ESEY BOSWELL .. ..Vice-President hos. McDougall. G. G. Sturt, W . A. Marsh B. B. STEVENSON..........General Manager. BRANCHES:
Quebec, St. John St. Pembrooke, Ont. Quebec, St. Peter St. Shawinigan Falls, Que. Quebec, Upper Town
Quebec, St. Roch Inverness Que.
$\begin{array}{ll}\text { La Tuque, Que. } & \text { St. George, Beauce, } \\ \text { Montreal, Place d'Armee } & \text { Thetford Mines, Que. }\end{array}$ dontreal, Place d Armes Thorold, Ont. do St. Catherine E.
do st. Henry Otawa, Ont Ottawa, Ont.
St. Romuald, St. Romuald, Que. Toronto, Ont. lack Lake, Que.

Victoriaville, Que
Ville Marie Ville Marie. Que.
Winnipeg, Man.

AGENTS: London, Eng.- Bank of Scotland. Boston
Now Bon National Shawmut Bank. Nork,
N Y.-Chare National Bank Philadelphia, Pa.N Y.-Chave National Bank Philadelphia, Pa.-
Girard National B nk. Paris, France, - Credit Lyonnais.

## EASTERN TOWNSHIPS

Capital
\$3,000,000
Reserve Fund .. 2,100,000
head office: SHERBROOKE, Qut
With over seventy three branch offices in the Province of Quebec, we offer facilities possessed by no other bank in Canada for
Collections and Banking Businems Gencrally
in that important territory.
Branches in MANITOBA, ALBERTA and BRITISH COLUMBIA

Correspondents all over the world.

JMPFRIAL BANK OF CANADA,

Dividend No. 79.
NOTICE is hereby given that a dividend at the rate of Eleven Yer Cent (11 per cent), per annum upon the Paid-up Uapital Stock of this Institution has been declared for the three months ending 30th April, 1910, and that the same will be payable at the Head Office and Branches on and after MONDAY, the 2nd Day of May Next.
The Transfer Books will be closed from the 16th to 30th of April, 1910, hoth days inclusive.

## By Order of the Board

D. R. WILKIE,

General Manager.

THE
HOME I
8 King
six 0
'IWENTY-E

COLLEUTII

JAMES MA

The Farı Member of AUTHORIZF HEAD Branches an Dintricts of On

Try

The J

Commerce,

ISSUED E

Canadian s
the
home bank of canada.
Head Office :
8 King Street, West, Toronto.
six offices in turonto.
IWENTY-EIGHT BRANCHES IN ONTARIO AND THE WEST.

CULLECTIIONS PROMPTLY MADE AND REMITTED.

JAMES MASON . General Manager.

[^0]Try..
The Journal of Commerce
for an advertisement

## Locks \& Builders' Hardware



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

ISSUED EVERY FRIDAY MORNING.

> SUBSCRIPTION:

Canadian Subscribers . .. .. \$3 a year British Subscribers. .. .. .. 12s. 6d.
American " .. .. .. $\$ 3.52$ a year

Single Copies.. .. .. .. .. .. 25 c each
Extra -. (5 to 50) .. .. 20c ".
.. .. (50 to 100)... 15c "

- .. (100 and over) 10c

Editorial and Business Offices:
18 HOSPITAL STREET, MONTREAL.
M. S. FOLEY,

Editor, Publisher and Proprietor.
We do not undertake to return mased manuscripts.

## THE STERLING BANK OF CANADA

Offers to the Public every Facility which their Business
and Responsibility Warrant.
resident G T Board of Directore.
K. George, Pres. Standard Sres. Canada Grain Co. Vice-President, W. K. George, Pres. Standard Silver Co. H. W. Aikins, M.D., F.R.C S., R. Y. Eaton, Toronto. Sidney Jones, Pres. Jones Bros. M fg. Co., Ltd Noel Marshall, Pres. Standard Fuel Co , Ltd. C. W. Spencer, Montreal J. H. Tilden, Pres. The Gurney, Tilden Co., Ltd., Hamilton.

> F. W. BROUGHALL, General Manager.

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

## THE METROPOLITAN BANK

Capital Paid Up
Reserve and Undivided Profits
\$1,000,000.00
1,307,809.25
HEAD OFFICE, - - TORONTO, ONT.
S. J. MOORE, President.

A general Banking business transacted.

ADVERTISE IN THE JOURNAL OF COMMERCE.


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

Write us for Catalogue, prices and terms.

Hamilton, canada.

> Jardine Universal Ratchet Clamp Drill.
> Used in factories of all kinds for hurried machine repairs.
> All machine shops and railway shops should have it.
> Bridge builders, track layers, and structural metal workera have constant use for it.
> Send for description,

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

HESPELER, ONT.

## "STANDARD" TWIST DRILLS

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

## Caverhill, Learmont \& Co.

## MON TREAL AND WINNIPEC.

## LEGAL DIRECTORY.

Price of Admimion to this Directory is $\$ 10$ per annum.

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

## MONTREAL

 Kavanagh, Lajoie \& L.acoste, -advocates,-
provincial bank building,
Place d'Armes, Montreal, Can. Cable Address, "Laloi." Bell Tel. Main 4800, 4801

## R. B. HUTCHESON, <br> Notary Public

manniage Licenste isautio
commissioner for the Provinces of Quebec \&Ontario. Mechanics' Building, 204 ST. JA MES STREET,
montreal.
Tel. Main 2499.
ONTARLO
ARNPRIOR .. .. .. Thompson \& Hunt
BLENHEIM .. .. .. .... R. L. Gosnell
BOWMANVILLE. . R. Russell Loscombe BRANTFORD .. . . Wilkea \& Henderion BROCKIILLE.
H. A. 8tewart CANNINGTON
A. J. Reid CARLETON PL.ICE. . . Colin Melntoah derberonto ...... Henry R. Bedford DURHAM .. .. .. . . . J. P. Telford ganaioonte .. .. .. .. J. C. Rome GODERICH
E. N. Lowis

## LEGAL DIRECTORY

ONTARI0-Continued.
INGERSOLL .. .. . . . . . Thos. Wello KEMPTVILLE . . . ... .. T. K. Allan leamington .. .. . W. T. Easton LINDSAY . . .. .. McLanghlin \& Peel LISTOWEL . . . . . . . H. B. Morphy LONDON .. .. .. .. W. H. Bartram LORIGINAL.. .. . . . . . . J. Maxwell MITCHELL . . . . . . Dent \& Thompson MOUNT FOREST.. .. .. W. C. Perry NEWMARKET. . . Thon J. Roberteon NIAGARA FALLS .. .. Fred W. Hill urangieville .. .. W. J. L. MeKay 0SHAWA.. .. .. .. .. J. V. Grierson נWEN SOUND .. .. ..A. D. Creasor PETERBOROUGH . . .. Roger \& Bennet PORT ELGIN.. .. . . . J. C. Dalrymple PORT HOPE .. .. Chisholm \& Chisholm PORT HOPE. . . . . . .. H. A. Ward PRESCOTT . . . . . F. J. French, K.c. sarnia
A. Weir SMITH'S FALLS.

Lavell, Farrell \& Lavell ST. CATHARINES, E. A. Lancester, M.P. ST. TH0MAS . . . . . . . J. S. Robertson STRATFORD .. MacPherson \& Davidson TRENTON TEESWATER THOR NBURY TILSONBURG MacLellan \& Mac $\bar{L}$ ellan

John J. Stephens

Dow TORONTO
ler \& Sinclai VANKLEFK HIL $\mathbf{P}$ W. WATFORD . . .. Fitzgerald \& Fitzgerald WELLAND . . .. .. L. Clarke Raymond

## LEGAL DIRECTORY.

WINDSOR . . Patereon, Murphy e San WLNGHAM.. .. .. Dickinson at Holmen Walkerton . . .. .. .. .. A. Collim WALKERTON . . .. .. .. Otto F. Klet

QUEBEC.
BUCKINGHAM
F. A. Baudry MONTREAL. . T. P. Butler, K.C., D.C.L. 180 St. James St., Tel. Main 242a §TANSTEAD .. .. Hon. M. F. Hacketh SWEETSBURG . . .. .. F. X. A. Girous

## NOVA SCOTIA.

AMHERST .. .. .. Townshend \& Rogert aNNAPOLIS ROYAL . . H. D. Ruggle BRIDGEWATER ..Jas. A. McLean, KCO. KENTVILLE .. .. . Roscoe \& Dunlop LUNENBURG .. .. .. .. S. A. Clealoy PORT HOOD
S. Macdonnel SYDNEY ....... Burchell \& McIntyie YARMOUTH .. .. .. E. H. Armstrong ya RMOUTH .. .. Sandford H. Palkee

NEW BRUNSWICK.
CA MP BELLTON. .. .. F. H. MeLatoley SUSSEX White \& Allisee

PRiNCE EDWARD island.
CH arlottetown, McLeod \& Bentles

MANITOBA
PILOT MOUND .. .... W. A. Donel

BRITISH COLUMBIA.
NEW WESTMINSTER \& VANCOUVE? Martin, Weart \& McQuarrio

## NORTH-WEST TERRITORY.

CALGARY .. .. . .Lougheed \& Bemnat EDMONTON .. ..Harry H. Robertee RED DEER, Alberta .. Geo. W. Grome

## BANK OF NONTREAL

Not'te is hemeby given that a Divi dend of Two and ont-half ler l'ent upon the Paid-up lapital Stock of this instulution has been dectared for the curroml Quattor, and that the same will be Fayable at its Banking House in this Cily, and at its branches, on and atter WEDNESDAY, the FIRST DAY of JUNE noxt, to tha reholders of record of 16th May.

By (Order of the Board,
E. S. cilouston,

General Manager.

## BOILER SHOP.

THE STEVENS0N BOLLER, MACHINE SHOP AND FOUNDRY WORKS AS PETLOCLA, ONT., (now of twenty year's standing), continues to make Marina, stationary and Portable Boilers of all !:inds. The Caradian Oil Welle and Rofiners and Mirlo in this section are nearly emtinely supplied with Boilers and other Plate Work from this shop; while for well-drilling purpones it has many boil ers to Germany, Austria, India and Australia. It also makes 0il Stids, Tanks, Bleachens and Agitater, Salt Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or sheet Steel or Irom, as well as all productions of Machise Shops, including 8 eam Engines and Castings in Iron asd Brass

Having a full outfit of machinery and tools, inchuding Steam Riveter, and maw of long experience, it invites compand shop in Canada

ARTHUR KAVANAGH,
MLANAGIER.
Ј. H. FAIREANK,
PROPRIETO

## SUGARS <br> -TIE BEST ARE THE CHEAPRESTASK FOR AND SEE THAT YOU GET

## SUN FIRE

Founded A.D. 1710 .
Heac office, Threadneedle St., London, Eng-
The oldest Insurance $\mathbf{C} 0$. in the World.
Canadian Branch:-15 Wellington St. I 'Ioronto, Ont., H. M. Blackburn, Mgr. Montreal Chief Agents:
EVA NS \& IC HNSON, 26 St. Sacrament St. agents Wanted inall Unrepresented Districta.

COMMERCIAL SUMMARY.
-Traders' Bank has opened a branch at 心tewart, B.C.
-There are, it is estimated, four million landowners in France.


## For Sale

A well finished CHERRY COUNTER about 20 feet long by 3 feet wide with swing door. Was made for the Equitable :.ife Assurance Company of New York.
-:A LSO:-

Ahigh CABINET DESK, made for the above- institution : all ingood order.

> Address

Journal of
Commerce,
MONTREAL.
-Elmonton has passed twelle money by-laws totalling $\mathbb{\$} 633.000$.
-The Montreal City and District Savings bank has opened a branch at the corner of Laurier and Park Avenues.

The casualty record of United States railways for the last three months of 1909 shows 1.099 killed and 22,491 injured.
-The town of Waterloo have sold issues of $\$ 33,17_{3}^{-3} . i_{3}$ delentures. issued for water and gat works and local improvement purposes, to llood, (iundy and ('o.
-The largust oil tank ever constructedin Canda is to be constructed by the Imperial Dil (o. at Fort William, Ont. The company claim it will have a capacity of $1,000,000$ gallons.
-The following Montreal companies have been incorporated:- Real Fstate Trust C'o.. L.ty . . capital stock $\$ 500000$; The Foundation co.. Letd, eapital stock \$50000: Atlantic Sugar Refining Co., Ltd., eapital stock $\$ 4,500,000$.

- Bank exchanges last week at all leading eities in the I'nited States amount to $\$ 2,790944,52(6$, a loss of 4.4 per cent compared with the same week last year and of 2.2 per cent compared with the corresponding week in 1906

The underwriting of five million dollars of Manitoba four per rents in London by the Bank of Commerce as agents for the Provincial Government is a record and brings the credit of the Province on a par with that of the city of Winnipeg. Financial mengive cerdit, to change in form of securities. The loan just floated is for telephones, drain. age and other public works.
-The ratepayers of Brockville Monday voted on a by-law submitted by the Town Council to raise $\$ 50,000$ for improving the plant of the light department and amalgamating it with the plant of the water works, both owned by the corporation. The measure was carried.

- Olives are very firmly held in Spain just now, owing to the certainty that the coming crop will be a short one. Queens are not quoted at all by curcrs. as supplies are short at home as well as abroad. The late increase in price is probably only preliminary to a much great cr advance a little later on

Action lias been taken by the cotton mill owners of North (arolina to curtail production of cotton goods throughout the south ly one-third between May 1 and September l, and to suspend all night work. Over-production is openly claimed to be the ciluse of the present condition of the manufacturing business.

The Washingtin fovernment has sent an entymologieal expert to Smyrna to study the fig industry. The presence of minute worms in imported fruits caused their seizure in large quantities under the Pure Food regulations. Dealers claim that this difficulty cannot be erradicated, and that all experiments show the impossibility of improving matters.

Mr. II. II. Moore stated Monday that iwhile prospecting for mica some time ago, almut sixteen miles distant from Hull in the Gatineau district, he discovered a vein of feldsjar which was visible for a distance of 250 feet and raried in width from ten to thirty feet. He estimates that there are over 20,000 tons of ore in sight which can be mined without development

Mr. (ieorge Hay, former president of the Bank of Ottawa. died Monday, in his 88th year. He was one of the founders of the lank, and retired from the presidency two years ago. The late Mr. Hay was a native of Scotland, but camo to (:antada in early life. He was actively identified with religiour and claritable work, and was one of the moving spirits in the Bible Soriety.

The Montreal Light, Heat and Power Co on Saturday announcel a reduction in electric light rates. The residential rate for fiverear contracts is cut from ten eents a kilowatt hour to eight cents, and the commercial rate from ten cents oo nine cents. The latter rate applies only to stores which only use the light for a few hours daily and to office buildings, larger users payine special rates

The Iustralian mutton imported into New York retaile. 1 at $1 \underline{2}$ to 16 cents a pound, which is 3 or 4 cents cheaper than the native procluct. The customs duty amounts to of a pound and there is a pretty general feeling that in the public interests this might lne abrogated. The Chicago packers are opposed to such a movement, and are suggesting that inspection regulations are not being complied with in these shipments.
-A cable from Greece says that the hill providing for the uprooting of 25 per cent of the currant vines had passed. Linder its provisions there will be uprooted and destroyed 2.5 per cent of the existing currant vines, with prohibition against replanting, and this will naturally reduce the crop by about 25 per cent and thereby give for export from Greece a quantity not in excess of the actual consumptive requirements of the world.
-The total imports of tea into the United Kingdom increased considerably in 1909 , amounting in value to $\$ 56,726,873$ as compared with $\$ 52,223,030$ in 1908 . The value of the ter exports to the United States in 1909 was $\$ 16,553,032$, as comlpared with $\$ 16,660,322$ in 1907 . The Dominion imports for the first eleven months of the year up to February 28 amounted to $\$,-723,929$, and are proportionately nearly three times as large as those of our neighbours.
-During the fiscal year just ended, 103,798 immigrants from the United States entered Canada. This was practically half of the total immigration into this country during the year, which was 208,794 . It is also nearly double the number which came the previous year, when 59,832 crossed the border into the Dominion. The total immigration into Canada during March of 33,065 persons was the largest for any single month in the history of Canadian immigration.
-Ottawa will soon have a bakery merger. The announcement is made that the two biggest firms in the city, the A. E. Slinn C $\%$. and the (i. W. Shouldis Co., controlling 75 per cent of the local bread output. will amalgamate. It is expected that the smaller bakeries will be absorbed later. It is intended to erect a central factory and make all the eity's bread at one point. It is claimed by those bohind the project that cheaper and better bread will be the result.
--It will be remembered that in referring to the Model City of Guelph. Ont., this Journal acknowledged its indebtedness to a very interesting paper on Civic Government by Commission prepared by Mr. J. W. Bell for the Board of Trade of that city. At the annual meeting of this important body held last week, Mr. Bell was elected to succeed Mr. Robert Simpson as President of the Board, and from his study of municipal matters should be able to materially aid in the advance of the carefully managed city.

Reports from Noscow state that the arrivals of flax are limited owing to bad crops in the provinces; in fact the Russian industry itself can only just about cover its own requirements, and has to p.y high prices for its purchases. Some ferw dealers have large stocks, but the brisk demand has created high prices, particularly for first qualities. Second and third qualities, lowever, are not so much soleght after. Owing to the high prices which linsced is fetching this year, fears are expressed that less area will be doroted to flax fibre cultivation in future.
-Prof. E. P. Gorham of the Brown University plans to sterilize meat milk, fish and every other food product in which disease germs 'xist and to distroy these germs by simply passing them under a ray of light. Prof. Gorham has been working on his process in seret for some time, and annoances that he will make known his discovery and method of applying it within a week. He indicates. however, that the ultra viol.t rays play a great part in his successful experiments in his Providence laboratory. There his experiments have been uniformly successful, and he believes he has diseorered a deadly enemy to all food germs.

The question of manufacturing artificial rubber, which has been in use by the "hears" on the London Exchange nas been dealt with recently by Dr. Schidrowitz, a leading chemist, in a lecture before the Society of Chemical Industry, comparing it with that of indigo. He said that the problem was a most difficult one, and it was doubtful whether the synthetic ohemist would ever be able to succeed making it commercially. At the present time real rubber could be produced synthetically, but the cost was prohibitive, even with the present high prices ruling. He stated that if he was a large investor in rubber plantations he would rest perfectly quiet in his bed at night, so far as this subject was concerned.
-The government of India introduced a bill into the viceroy's council on February 25, 1910, amending the Indian tariff act of 1894 and raising the import duty on spirits, wines, tobacco, petroleum and silver; the bill was passed on March 4, 1910, and made retroactive from February 25. The increase in revenue was rendered necessary partly by the decrease in the opium revenue, in consequence of the present arrangament with China, and partly by the settlement with the new province of Eastern Bengal and Assam. The import duty on petroleum has been raised from 1 to $1 \frac{1}{2}$ annas a gallon, or 50 per cent. This is practically tantamount to protection for th 3 Burma petroleum companies, which now supply one-half of the Indian consumption.
greatest fact of $t$ on aceour An instan buds had e2nd ther than mad new Yort wheat wit

## —The I

cost of lis lus dealins ducts and , ducts we 1908, whe erage for in 1908, t cent abor price of the case per cent : price, the
-Increased facilities for extracting aluminum from clay have brought the price of that metal, which was once $\$ 40$ a pound, down to about 20 cents, says "The Pathfinder." Naturally it is being used more and in more various things than it was when the price was so high, one of the latest uses to which it has been put being the wanp in textiles. These are used for evening cloaks and theatrical costumes. It makes the figure of a women look as if it had been dipped into silver. Of course, the metal is drawn into very fine threads and is then used in textile, smooth or twisted. Other things into which it is woven are neckeloths, pompadours, shoes, belts, neckties, shawls, hats, etc. Aluminum yarn is now being woven into shoestrings for women's shoen.
-The U.S. Department of Agriculture has issued the first of its spring and summer reports on crop conditions, the feature of interest disclosed being the showing of damage to winter wheat. Recent reports of depreciation through drought are confirmed by condition of 80.8 on April 1 , or a loss of exactly 15 points from the condition of 95.8 on December - . This dedine compares with a loss of 3.1 points in the same interval a year ago. The result is an indicated yield of but 13 bushels per acre, or about 2 bushels below the recent average. The extension of area planted, by about 3,500,000 acres, is the only factor making possible a respectable harvest indication, the estimated crop being $435,2 \pi 9,000$ bushels, against $446,000,000$ for 1909 , and $437,000,000$ for 1907 .
-"All timber cut on our Crown lands after the first of May, 1910, must be manufactured in Canada, that is to say, converted into pulp or paper, into deals or boards. or into any other articles of commere as distinguished from such timber in its raw or unmanufactured state." This is the clause in the new Quebec timber regulations which prohilits the exportation of pulpliood to the Linited States. The new law was signed by the Lieutenant-Governor on Saturday. The exportation clause continues:-"shall not be considered as manufactured within the meaning of the present regulations; timber merely cut into lengths or logs piled up, barked or otherwise "orked preliminary to the fabrication of pulp or paper, or deals or boards or any ot her articles of commere: nor any timber, nor poles but actual square timber and railway ties are cons dered manufuctwred."
-That there are fifty million acres of unsurvered land capalle of baring wheat northof the parallel which runs through Prince Allert, was the statement of Mr. R.E. Joung, Dominion geographer and superintendent of railway lands, to about 100 menbers of the Canadiall Institute, Toronto. The topic of the address was the "Possibilities of the New North-West," and Mr. Young was most enthusiastic. The greatest possibility was its wheat-producing alility. The fact of the season being extremely short was no argument on acuount of the remarkably rapid growth in that district. An instance which he cited showed this. On one occasion buds had oppeared on the trees on June 20th and on June 22nd there were full-sized leaves. This rapid growth more than made up for the short season, and he boped to see the new North-West, as he called it, yielding an abundance of wheat with:n a very few years
-The Labour Gazette, which has been investigating the cost of living in Canada, publishes in its issue for March tables dealing with the increase in wholesale prices of dairy products and fish since 1896-1897. The results of this enquiry are summarized as follows:-It will be seen that dairy products were at their lowest in 1896-1897 and at their highest in 1908, when the general level was 36.3 per cent above the average for 1890-1899. Prices in 1909 were slightly lower than in 1908, though eggs were considerably highel, being 71.5 per cent above the average for the last decade. Since 1897 the price of eggs has advanced approximately 122 per cent. In the case of dairy produce generally, prices have advanced 46.9 per cent since 1897. In fish there has been a similar rise in price, the average being 34 per cent higher in 1909 than in the
deca de 1890-1899. The lowest year shown is 1892, since when Frices have advanced 40.8 per cent.
-Twenty million dollars is the capital stock of "Canadian Collieries (Dunsmuir), Limited," whose incorporation with its headquarters at Victoria, B.C., is announced in the Canada Cazette. The incorporators are: Frank H. Phippen, K.C., Gerard Godfrey Ruel, Geo. F. Macdonald and Reginald H. M. Temple, barristers, and J. H. Phippen, student, all of $\mathrm{T}_{0}$ ronto. The company is said here to be a Mackenzie and Mann enterprise, formed for the purpose of acquiring the Hunsmuir collieries on lancouver Island. It is given extensive powers to acquire and operate coal and iron mines, and, in conjunction with them, power plants and steamship lines.
-Other new companies are:-The Inland Mines, Itd., of Hamilton, with a capital of $\$ 3,500,000$; the consolidated Ice Co., Montreal, capital $\$ 2,000,000$; Limestone Knitting Co., Ningstin, capital $\$ 50,000$; Thornton and Douglas, Ltal., Hamiltin, capital $\$ 250,000$. The last-mentioned company will acquire the business now conducted in Hamillon, stratford, Guellh and Berlin under the same name.
-A fair amount of progress is reported by the bominion Forestry Branch in this season's work of collecting statistics regarding the use of wood in the varions wood working intus. tries for the past year (1909). Some thirty-tnree per cent of the toial number of schedules liave so far been returned. The number of responses received from the different industries varies greatly. Manufacturers of agricultural implemenis, funniture and veneer head the list in returning the schedules sent to them, whle the limberwanufacturers rank rather low in this respect. A number of pulp wannfacturers also have still to report. Steam and electric railways oceupy an intermed ato position. A second eircular is now being prepared to be sent to these establishments that have not yet sent in their replies, and it is to be hoped that prompt replies will he reveivel to this, so as to emable the bramh to publish their returns for 1909 promptly. The information given in response to thase is treated as strictly confidential, and the uee made of this information in making up the totals can easi ly be scen from a reading of the Forrstry branch's Bulletin ́o. 8(Forest Products of Canada, 1908), of which a copy may be had by anyone gratis on application to the superintemdent of Forestry, oit tawa.
-Dispatches from branch of fies of R. G. Dun and Co. in Canada, note a continued active movement at wholesale and a gencrally good demand for merchandise of all descriptions in every section. The sorting up trade in dry goods and millinery is of good volume and sales of ready-made clothing are large. Prices of staples show no change, but there is some conservatiom on the part of buyers in placing orders for winter wear. Farmers are busy with their spring work and this to some extent affects the volume of orders in certain lines, notably groceries, although they are fairly active and ahow little change in prices. Sugars are steady it the last advance and teas remain high, while canned goods are firmer and it is reported that a new price list is in preparation ly the packers. The boot and shoe factores are now ahout through with their spring deliveries and many are now at work preparing their new samples, so that the demand for leather is restricted. Quotations, however, are firmly held. The prices of hides are higher and sales of City No. 1 are made at $121 / 2$ to 13 cents, while calfskins have adra need to 17 rents for No. 1 and 15 cents for No. 2. Building operations are very ac tive and there is a consequent strong demand for all kinds of materials. Iron, heavy metals, hardware paints, oils and simi'ar merchandise are moring out satisfactorily and prices are stendy. Large quantities of goods are ready for the opening c $\mathbf{f}$ upper lake navgation, which is expected to vecur next week, and this is expected to stimulate artivity in some lines, although navgation from Montreal westward will be held up by repairs to the canals until the first of May. Wheat and other grains were dull and easier, but dairy produce was steady, with a good demand.

# The Standand Assurance Co. OFEDINBURGH. <br> Established 1825 . 

HEAD OFEICE FOR CANADA,
fNVENTED FUNDS
InvESTMMNTS UNDER CANADIAN bRANCH REVENUE

## MO NTREAL.

$\$ 61,000,000$
18,000,000
(W0rld $\mathbf{W}_{\text {Id }}$ P Policies.
Apply for full particulars, D. M. McG0UN, Manager.
$\$ 20000000$ In Profits will be allotted to Canada Life
1909 was the Most Successful Year in the Canada Life's history, and shows that it is a most satisfaetory Company for Men to insure in and for Agents to represent

Address--Canada Life Assurance Co.

The Northern Assurance Company, Ltd. OF LONDON, Eng.
$\rightarrow$ I noome and Funds [1908.] K
Capital and Accumulated Funds,
$\$ 49,490,000$
Annual Revenue from Fire and Life, etc. Premiums and from Interest upon Invested Funds
Deposited with the Dominion Government for Security of Canadian Policy Holders

9,015,000

First British Fire Offleo Eatablished in Canada, A.D. 1804.

## Phœnix Assurance

Co. Ltd., of London, Eng. (Founded 1782)
with which is incorporated
The Pelican and British Empire Life Office, (Founded 1797).
HEAD OFFICE FOR CANADA:
100 St. Francois Xavier St., Montreal. PATERSON \& SON

Chief Agentu.

INSURANCE CO.
The Oldest Sootitish fire Office.
Ganadian Head office.
MONTREAL

## R. WILSON-SMITH

Financial Agent
Government, Nunicipal and Railway Securities bought and sold. First clase securities suitable for Trust Funds always on hand. Trust Estates managed. guardian building
160 St. James St. - MONTREAL.

THE: CANADIAN JOURNAL OF COMMERCE

FIRE

LIFE Established 1865

G. Ross Robertson \& Sons, General Insuradoe Agents and Brokers.

Bell Telephone Bldg., Montreal.<br>Telephone Main 1877 Private 0ffice, Main 2892

maintain nearly their customary ratio, with an upward tendener in the Gorernment issues. Railway and other heconrities, as might be anticipated. are steadily in(reasing in volume.-Call Inans in Canada have taken a turn downward to the extent of nearly a comple of millions, and amount now to about 60 per cent of the total paid-up ('apital of all the lanks. Some ene rogetic incleavours to withdraw lat.terly by giving reasonable notice, were not invariably suceessful. It is needless to syy that arailable secur:ties are maintained. Call Loans ortside (anada adranced some *!s.s?0,000 during Mareh, and show an increase of $\$ 12.340,000$ during the twelve months. These loans are la regely in the great cities of the I nited states, save, perhaps, one, and have been proved by experience realizalle with in !2 to $2 t$ hours of the time of demand even during the trying period of 1930 . There would seem to be something anomalous in sending so muth moncy abroad while the re is sof requent reference to ('anada's monetary needs from the mothermind. Inans from Fing. land, it is needless to remark, are usually for long periods: those over the border from Canada or occassional! y in London are repayable on Call.

The needs of the mercantile and manufacturing interests of the country are largely measurable by the
(compared with the preceding month the total Autinurele l'opital for March adran- al from $\$ 146,26$;
 talof the Roval Bank, determined upon at the recent Anmail Mreting. The three following items. Capital Subseribed, ('apital Paidenp, and Reserve Fund. show
 of thant for Mar roll of 1900 .
'The ( 'irceulation shows all imerater of $31 / 2$ millions during the month and upwayd of ! $1: 3$ millions more than a dear ago. - Tho amounto due the Dominion
 risine form dow on 3 millions in Marth 1900 . to nearty if millinse a yar ago, to sia millions in Pelmmary last and to $\$ 1$ 1.fOO,000 in the Hareh meder revere.
 raned at a much more rapid pace-from *3, 150.000 to $\$ 30,560,000$, , but have fallen off some $\$ 200.000$ during last month. Publice I mosits are still adrancing with laps and bounds, the total at the close of the month being the reeord figure of $\$ 48,285,48$, or $\$ 30$, M 32,082 in excess of those at the end of Fohruary next preceding, and $\$ 128,260,113$ over and alove the total of a year ago. Arout 10 per cent of these deposits are outside of Camada.

Among the Assets, Specie and Dominion Notes
front ol

# Founded in 1806. <br> The Law Union and crown Insurance Company having acquired The Law Union \& Reck Insurance Co. OF LONDON Limited. <br> <br> Assets Exceed. ... $\$ 45,000,00000$ <br> <br> Assets Exceed. ... $\$ 45,000,00000$ <br> <br> Over $\$ 5,000,000$ Invested in Canada. <br> <br> Over $\$ 5,000,000$ Invested in Canada. FIRE and ACCIDEN\& Rijks Accepted. 

 FIRE and ACCIDEN\& Rijks Accepted.}

Canadian Head Office 112 St. James St., cor, Place d'Armes, Montreal.
Afeats wanted in unrepresented towns in Canada.
Alex. S. Matthew, Manager.
'J.E.E. DICKSON,
Accident Department.
Canadian Manager
amount of the item, Current Loans (Discounts) in Canada. The Spring trade has evidently been utilizing the facilities of the banks, and that to an unusual degree. The increase during March was $\$ 22,100,100$ and nearly $\$ 104,400,000$ during the year. This may, however, represent advances against surplus stocks and goods in warehouse. Discounts, to 0 , may to some extent create current account balances. Discount loans outside Canada fell off about $13 / 4$ millions during the month under review. - Overdue debts not specially secured show an increase of nearly $\$ 300.000$. -Loans to Directors, about which there is occasionally more or less humorous comment, have shrunken $\$ 260,000$. The figures of this item, as frequently explained in our columns, are made up of discounts or loans to directors interested in mercantile or manufacturing enterprises, which the Banks are only too pleased to reckon among their customers. The amounts are really a portion of the item Current Loans, and are included among them. -The highest point attained by Notes of issue (Circulation) during the month under review was 5 millions in excess of that for February, and 10 millions beyond March of 1909 , another evidence of the growing business activity of the country, which is steadily overtaking what is so generally believed to march at the forefront of our prosperity.

We subjoin the usual comparative table; the statement of each Bank respectively and comparatively will be found on subsequent pages of this number:-

THE BANK S'TATEMENT.

Capital authorized.
Capital subscriled
Capital paid-up.
Reserve fund
LIA BILITIES.

| Notes in circulation . . . .. $78,265,822$ | 74, | $68,768,458$ | 43,81 4,913 |
| :---: | :---: | :---: | :---: |
| Due Dominion Government . 11,604,919 | 8,54, 657 | 4,942,160 | 2,982,924 |
| Due Prov. Govts .. . . .. .. 30,860,618 | 31,519,125 | 13,604,792 | 3,151,646 |
| Deposits on demand .. . ..247,562,171 | 236,697,987 | 200, 843,984 | 91,852,305 |
| Deposits after notice.. .. .. $515,272,117$ | 507,307, 733 | 445,626,884 | 172,936,941 |
| Deposits outside Canada . . .. | 73,944,6 | 73,951,501 |  |
| L'ns from bks. in Canada sec. 4,067,895 | 4,047, 413 | 5,255,861 | 479,347 |
| Depts on demand in Can. bks. 5,006,800 | 4,845,755 | 6, 149,466 | 2,371,085 |
| Dee agencies in U.K. .. . . .. 3,398,212 | 3,190,05t | 4,585,032 | 4,423,988 |
| Due agencies atroad .. . .. 3,655,046 | 4,583,341 | 3,357,914 | 1,248,503 |
| Other liabilities .. .. .. .. 10,147,887 | 9,851,943 | 11, 435,360 | 553,626 |
| Total liabilities. . .. .. ..995,789,764 | 959,197, 201 | 833,461,485 | 23,883,690 |

## ASSETS.

| Specie . . .. .. . . .. .. .. . . 28,102,344 | 27,580,526 | 27,193,283 | 9,440,138 |
| :---: | :---: | :---: | :---: |
| Dominion notes .. .. .. .. .. 74,369,740 | 74,076,167 | 67,065,716 | 16,655,394 |
| Deposils securing circulation 4,045,707 | 4,040,206 | 4,052,257 | 2,056,308 |
| Notes \& cheques on other bks. 38,880,824 | 36,926,404 | 29,832, 859 | 8,678,073 |
| Lins to other bks in Can., sec. 3,951,961 | 3,951,994 | 5,108,143 | 457,781 |
| Depts on demand in Can. bks. 8,090,890 | 7,417,547 | 8,302,196 | 3,714,831 |
| Iue from banks in U.K. . . 11,291,887 | 9,473,183 | 5,360, 812 | 7,438,775 |
| Due from foreign bks., etc. . $24,487,969$ | 22,287,987 | 29,95, 683 | 16,540,872 |
| Dom. \& Prov. Govt. secs. . . 18,124,711 | 18,257,535 | 10,032,204 | 4,509,671 |
| Can. municip. \& other pub sec. (not Dominion). .. .. .. 21,831,642 | 21,776,900 | 20,799,648 | 17,009, 746 |
| Railway and other secs. . . . 54,700,076 | 53,989,609 | 50.525, 884 | 14,507,423 |
| Call loans in Canada .. .... 59,945,835 | 61,855,519 | 48,911,736 | 28,966,114 |
| Call loans outside Canada ..130, 19, 540 | 120,374,681 | 117,850.605 |  |
| Current loans in Canada. . .64,550,051 | 602,454,539 | 520, 109, 936 | 279,023,174 |
| Current loans outside Canada. 40, 719,679 | 9 42,403,784 | 34,915,132 |  |
| Loans to Govt. of Canada |  |  |  |
| Loans to Prov. Govts. . . . 2, 2334,081 | 2,765,082 | 1,100, 894 | 1,804,493 |
| Overdue debts .. .. .. .. .. 6,301,471 | 6,018,912 | 7,694,008 | 1,928,177 |
| R. E. besides bk. premises .. 1,127,557 | 1,148,650 | 1,736,953 | 1,080,579 |
| Vortgages on real estate . . 706,398 | 671,162 | 552,959 | 672,676 |
| Bank premises .. .. .. .. .. 22,196,814 | 21,954,522 | 18,755,173 | 6,172,452 |
| Other ascets .. . .. .. .. .. 8,903,902 | - $8,889,190$ | 8,533,958 | 3,127,156 |
| Total assets .. .. .. ..1,185,370,171 1, | 1,148,314,380 | 1,018,390,211 | 423,942,107 |
| I'ns to directors \& their firms $10,624,250$ | 10,883,678 | 9,381. 760 | 9,777,107 |
| Av. specie for month. .. .. 26,793,653 | 26,938,486 | 26,405, 830 | 9,586,045 |
| Ar. Dom. notes for month .. 73,648,418 | $873,857,165$ | 67,041,333 | 16,854,714 |
| Grt'st circulation in month . 80,901,913 | 3 75,782,649 | 70,831.560 | 44.280 .063 |

## UNDER THE LIMELIGHT

The feeling is pretty general that the personal interest of Thendore Roosevelt, the strong man in TTnited States political affairs, has had a very marked effect upon the commercial affairs of his country. A policy of opposing the great corporations, hec ause of the greed of some of them and of their overwhelming influence in several directions. was bound to attract attention from the general public. It is naturat to humanity to feel some degree of opposition to men or corpor, tions who thrive surpassingly well. Thai Mr. Roosevelt should direct a campaign against them, and "ex mere motn," as the lawyers say, let slip the dogs of war upon them, was to exercise a kind of despotism, which appeared to beforeign to the very idea of republicanism. As a simple matter of fact, there appears to be no doulit that, although the actual and the threatened attacks upon the corporations materially helpeal to bring on the financial depression of 1907-8, the President was upheld by the best oppion of the country. Cerlainly his political party saw no reason to doubt the wisdom of his leadership, which is as real to-day as crer it was. His successor in office, an astute judic ally minded man, finds it wise to continue his policies, and to be a leader in council, rather than the mere mouthpiece of his counsellors. The standard O) 1 and American Tobacco suits before the Supreme Court, the Corporations Act, the interesting clauses of the Tariff Bill, all have their direct personal touch about them, showing that men now crave leadership, as much as they $d i d$ when they made a chieftain of their tallest, stoutest man, who could make the best showing as the point of a wedge of fighting inen on a field of battle. It is curious only to those who are not bistorical students, that in a republie, which has been
built upon the refusal to live under a monarchy, there showld be the permitting of a kind of leadership, alluconting almost to a specires of diesportism on the part ell it: chice fruler.
 Ios meen of this kind of dender:hip. than in a Republoc. Viluer all the body politio: viles mere decisively.
 procelation is leos likely to low wer swamped ly


 cinewhead. Withont then ashbrant presidentia! -
 a're-berause of the wimencies of political partyizm -rids a rulcor as King Edward. for instance. exerting I: imerif the agh official chammen. combining himestr to
 intunce urun the wirld of diplomacy. What eomriare chres to his trained alrility, and immense interrat conal knowledgre amont be told as ret. though it


 timn to trade frem his arkmowledged position and ek-「"MC...

This me minton is ullder diep ollimations to the no-




 Thure who are heot amplainted with the Camatlian (al-

 Fiat lirey is. of ernmace no -tranger on the highest
 Come thewth the intervirws with Prexident Taft and ather prominemt linited state lealers on afoly and nith when stitactury results. The clatring of the

 dur we of the gemial andidurate spirit in the forcipen participants to the larquin. Was work for a juricions
 humball hature. It meatht leaklophif of the highest and

 ine -tyle of prullice life. The immentiately practical
 nat diag fir the Dominion that it is alabled to :o-
 trainime is an will pralifiem to eshilhit on its behalt the influ-nce of atatesillankhip international in its scope. as is our present greatly estecmed and highly valued
 for thanking the choice which lent Earl direy to Can: atco. There are other depere reesons than casual observation reveals. known only to thase who look beneath the curtace, for being glad that one who has know: bow to use his position wisely and well has been witi us as representative of His inajesty during the last fow years and months.

## SPRING.

Ahthough, thanks to the thoroughness of the warfare cirected against the multidudinous, and crop destroying habits of its kind, it is impossible to note that "the voice of the turtle (dove) is heard in the land," the other signs of the arrival of Spring are all with us. The st. Lawrence is smiling with myriad twinklings at the ease with which it sloughed its wintry covering, and alrady white trails of calcareous effervesence show Where ocean ships have churned their way up from the soa. The ('anals are being completed and filled this werk. tugs. locomotives, cranes, horses and men make the harlrour boisterous, and put cash into quick circulation. Steamship officials and brokers are busily engaged in booking freights, rejoicing over the 2c adrantage the recent little war flurry orer shipping and insurance rates has given to the St. Lawrence route, of which Montreal holds the key. There is an immense (quantity of wheat, in our own, as well as in the United State W'est, which, will come our way now. When you talk in terms of millions of bushels. 2e per bushel is an important amount. There is coarse grain up there too luts of it. and for the first few weeks freights will be in dimand, even though the fleet sailing to Canadian ports is larger than ever this year. There are large quantities of pulp and paper. waiting to be sent across the water also and millers, miners and provision men want whatever space can be secured after the grain has been shot into the lower holds.

The propecets have seldom heen better, in fact. for a busy Spring exporting trade. Passenger bookings for the carly ships are fully up to the aserage which mem- full lists. and midsummer engagement- have alreaty taken the whole pace for some la vourite ressels. Several additions are to be made to the lists of steam. (r-s)lying through the canals, and the pasanger travel in inland waters, which was unusually good last season, promises to be improsed upon this year.

The very maty opening of the Sprime witl allow of the planting of an eren larger farm crop than had been anticipated. In the North Western Provinces the area of lamd plonghed and prepared last antumin for cropming leat all previous reords. Wuch more of this will be sown to wheat, than if the season had given reason to lear that winter would "linger in the lap of spring." and shorten the planting and ripening time. Bariey, which is a quick growing crop, may not be so larely sown as a consequence. and oat and pease may likewise be bes plentifully grown. It is wheat the prairie farmer wants most these times. there is plenty of gool reed grain to be had, and no doubt he is planting all he cam of it. In Ontario it is possible to increatere the wheat acereage by spring plonghing. and men and horses are hard at work at it just now. Prices may rule high again this year. for Russia is having had wather, by last reports, the Argentine crop was light, Lurope has no spare supply. and generally speaking, winter wheat has not pulled through very well the world over. No one need wonder il our farmers sell dollar wheat again next fall.
It is possible that cattle and swine will do better nest summer than they have of late years. The usual slaughter of young calves is now in full swing, but we are told that, after all, more heifer calves were saved
in 1909 than in 1908, and we hope that the favourable markets for milk. butter and cheese will canse a similar policy to be adopted this year. It should be considered almost a crime to butcher a cow-calf at the present time. Indeed, with beef at its ruling price of these days, a strong plea could be made in favour of merey to all the young things on the farm. It is early yet to report upon the porker crop, but it is expected to be an improvement upon last years. Shipments of cream into the States under the new treaty will interfore somewhat with our export of checse and butter, but should help the bacon industry, unles there are larger shipments than are expected of whole milk.

Mannfacturers are well employed on the whole. Cotton mills may later on feal the depression at present prevailing in the South. where profiuction is to be curtailed by over a third. It present they are merrily at work. The metal factories have seldom had more to do. liailroad building is accountable for much of this, though great structural operations in several centres have something to do with it. During the past two or three years there has not been much dispositom on the part of municipalities to undertake public wher. This spring, orders for bridges, lighting and pumiping plants are coming in well, and there is also a good deal of factory and shop equipment going on.

Xatures mighty dynamo is pumping up millions of tons of water to supply the needs of regetation, and pushing up countless tons of fronds and leaves. In ther seat uplift that is going on, men and affairs are ?urtiolating. There is a mighty "sursam cordal" in the call of the spring. Hope is on the therone again. Ctiocriulness is prevalent. It is well to pass it on with a layh. There is no room for despondency anywhere in sight. There is no time like that of the opening 1 ronsing Spring for recalling the poet's line:-
'Gud's on His Throne, All's well with the world.'

## (iOLI) SHIPMENTS FROM THE UNITED ST.ITES.

The shipments of gold. ageregating upwards of 30 millions of dollars, from New York to London lately, point to a condition of things for which far-seeing business men have been on the watch during the fall and winter months. Farmers have in the past furnished most of the exports which have caused trade exchange to be in favour of the United States. The important part their foodstuffs and cotton have played in this resnect can only be estimated by those who realize how immense is the amount of British capital which has gone into the development of that country, upon which interest has of course to be paid. So long as the virgin soil of the middle and western States heaped the elevators with grain for sale abroad, and wood and cotton helped the land to pay for the use of the foreign gold by furnishing a grand annual surplus of natural products, there was no need to trouble about the size of the debts. Now, however, the soil of the United States is occupied, and almost the whole of it is cultivated. Population has increased from the thirty or forty millions of fifteen years ago. to over eighty millions. The yield per acre has fallen to less than a third of that of some of the older countries of Europe,
and production has generally not kept pace by any means with the increasing number of people. In short even with dollar wheat and cotton at 15e the land caa no longer pay the interest on the foreign debt. Manufactures have increased in importance it is true, but if the factory exports are weighed against the imports, the balance is quite insufficient to meet even the interest claims upon the plants. The foreign demands on the mines are not small, and the results are doubtless remunerative though this is a using up of national aseets not to be greatly commended, on economical grounds. But the exports of minerals, raw and manufactured, are not large enomgh to leave any important balance to be applied to debenture, and other security interest, becoming due in $A$ pril and May of cach year. Finglish financiers are not only calling in eagles at the rate this week of over a million dollars a day, but are paying their south American debts also in TV.S. gold.

Men of large interests in the world of commerce are asking themselves what is to be the end of it all? It looks just now as though the life bood is to be drained out of the country, and that there is no palpable defenc against it. It must be remembered though that the resources of that really wondertul people are almost unhounded, and that the increase of imports over exports is not by any means a symptom of nationat decrepitude. A glance at England's balance sheet will disabuse any mind of such an opinion. What we are witnessing in the states is simply the dosing of the first scene in the great drama sometimes termed The Tpbibilding of a Nation. There will have to be some realjustment, some change in progressiso habits, a dropping of the general in farour of the particular, probably. More intensive farming. a wider range of financing to draw in foreign cash low way of return, manufacturing development along the proper lines, an entightened foreign commereial policy-these broadly indicate great possibilities. It will be found to be as tare of the mational unit, as of the hmman that "No man liveth to himself." The derelopm"nt of that truth marks the road to all prosperity. Neither the I nited States nor ('anada need hope to continue for ever to grow rich by such elementary means as acting as the purveror to other mations of the food and raw materials which they hase farmon out from the ground.

## THE S.!O PALLO TRAMWAY, LIGHT \& POWER COMPANY.

All experience shows the necessity of deriving monies for national support from abroad. It is, for instance, England's vast foreign investments bringing in cash interest which keeps her wealthy and prosperous. even though her imports greatly exceed her exports. Canadians should rejoice to see the capital of the country beginning to seek employment abroad on this account. It is a sign of increasing vigour and enterprise, and it promises good results at home in the future. That is, of course, provided always, that the investments are wisely placed.

In the case of the hydro-electric utilities of the city and province of Sao Paulo, in Brazil. there is no room for doubting the wisdom of employing Canadian skill
and money. The manner in which the developments of the Sao Paulo Tramway, Light and Power Co. have been met, as shown by financial returns has been most encouraging. Every increase in the plant has caused an increase in the proceeds, and as the 9th Annual Report upon another page will show, past improvements in returns have been surpassed once more. The gross earnings of the system reached the record of $\$ 2,439$,485, as compared with $\$ 2,287,410$ last year, which improved ly 8.8 per cent upon the income of 1908. It is gratifying to note that the improvement has come about in the regular course of business, the light customers having increased by 12.3 per cent during the ,Vear, and power customers by 18.56 per cent, the honse-power increase being 2,233, or 23.37 per cent, with a probable future demand of 2.500 horse-power to be furnished this year. The car passenger travel has also given better returns, in spite of the lower rates charged. These are about 6.16 cents, and 3.08 cents for regular and trailer cars respectively.
Taxes, civic and provincial, naturally enongh, have increased also, though only by $\$ 6.518$, making a total of $\mathbb{*} 71.986$. The net income after paying all charges amounted to $\$ 1,592,859$, last year's figures being $\$ 1$.504.359. The quarterly Dividends came to 10 per cent upon a cajital averaging nearly $\$ 10,000,000$, the Bond interest remaining at $\$ 300,000$, as formerly, Of the remaining Surplus. $\$ 2 \not 22,000$, there was written off as a provision for renewals $\$ 150.000$ the balance of $\$ 92,000$ was carried on to the credit of Profit and Loss, which acount now contains the handsome sum of $\$ 751,25 \%$. In addition to this are other Reserves amounting altogether to $\$ 1.846 \cdot 249$. So far as can be gathered from the report, we believe that the Dominion has good reason to be prond of this not inconfiderable undertaking, and of its conservative management. The mames upon the Directorate show how distineticely Canadian the enterprise is, and how many of our own industries are represented upon it. Those (re-)elected were Messrs. William Mackenzie. President; Frederic Nicholls. Vice-President; Z. A. Lash. K.C.. Vice-President; Alex. Mackenzie. Vice-President: F. S. Pearson, D.Sc.; E. R. Wood: Hon. (ieo. A. Cox: Sir H. M. Pellatt: J. H. Plummer: R. M. Horme-liane: Dr. Alfredo Maia.

## MARK 'TWAIN.

Those who remember the artless, merry. quaint Mark Twain, as he first dawned upon his public, when he lat? no reputation as a professional wit to worry about, and when his philosophy waited upon his fun, wiil \& rrow most deeply over his departure. Many a buriness man of the seventies and eighties-not easy day- to live through—had to thank Mark 'Twain's productions for a lightening of the times of depression the cheering of hours which would otherwise have been flicil with foreboding gloom. Mark Twain was glorious in those days. And even though he may not fill an important niche in the library of future fame, it is a wreat thing to have sweetened or brightened human lifo a bit. without writing or saying anything to degrade it.

Mark Twain, the cheery optimist, is something to be thankful for, to be admired, and to be mourned now that he has gone from us. Samuel L. Clemens, his "alter ego" literally speaking, was not altogether the ideal of the business man. Although inis experience led him to the belief that "Barrabas was a publisher," it afforded no evidence of business acumen, when he allied his capital and inexperience in an attempt to show the world how book producing should be done. Of course, the world absorbed his money, and left him with the experience, as it did in the case of the Wizard of the North, the great Sir Walter himself. What could be expected when a literary craftsman went beyond his last into a realm where experience and technical knowledge count as essentials? We may, perhaps, be thankful that it was so, for the failure in business of Mr. Clemens gave back Mark Twain to literature. Training and business skill can prođuce men of affairs, even publishers; only Nature herself could give us the writer of "The Innocents abroad," "Tom Sawyer," "A Tramp Abroad," and "Huckleberry Firm." The political economist may find an apt lesson in his "IncomeTax Man." The lesson of the man's life is eas ly summed up: Find out your place in life, and then contentedly and determinately "Act well thy part; there all the honour lies."

## GAMBLING

The efforts put forth in Parliament lately to place a check upon gaming (wagering) of various kinds, to which men resort for recreation, has led to much discussion all over the country, chiefly in the towns and cities where clubs afford facilities for card-playing, of which the villager and the cultivator of the soil have lut little idea. Apart from the clubs, men to the numler of 6 to 10 arrange to meet at one another's houses ance a weck, and in addition to the play regale themselves with most of the luxuries in vogne where the rlub member:hip runs into the hundreds. In all civilized countries and even in China and Japan the adult population is much addicted to play. The French have always been rery fond of it, and cards were first inventfil or introduced for the King's (Chas. VI.) amusement in France towards the close of the XIVth eentur.

The modes of play vary in different countries. In Frince. instead of having whist (or bridge its derivatiosj like English people and their descendants, and "draw poker" like our southern neighbours, they prefer games which. while quite as dangerous as the now prescribed "Blind Hookey," are scarcely more comples or indellectual than "odd or even" and the vulgar "pitel, and toss." So far as mere betting goes. French san:coters sometimes show more intelligence; but how … n qenions, they seem to be less collected than ingluwnen and lees shrewd and less audacious than Americans. They become more excitable over cards, i.ke Italians, and without the deep-seated wiliness which makes the Levantines and Chinese sueh irresistible slarjers. In the fashionable French circles gaming has always assumed much simpler and speedier forms: naturally when the chief object is to gamble rather than to play at cards for the cards* sake. In
the 18 tl century last nan some ye ed in F modes C habitat in Engl: voured.

In th passed was abo Royal is ed. The houses I jors at able lad a hand: the part provider when vi restaura begin dow, anc

## at all til

 centres more es] spectable one of 1 ing the Policy. many a nothing bide theA Lond count of Europe ar market $h_{i}$ inquiry, a products, sell surph steady sla tions. Br the situat securing t large, and slippers t. of forced above the this side 1 low, many position of quire, con them to cl profits hav to justify resell. com that seller big premit parcels on ward posit vious reco which it is as to oil a become so cember-ar
the 18th century it was pharo and hombre, in the last century it was ecarte, lansquenet and baccaret; the last named became somewhat the vogue in England some years ago. But rouge-et-noir, whenever tolerated in France, proved more fascinating than all other modes combined. Monte Carlo has been its chief habitat of latter years. Horse-racing is more popular in England and in Canada, in France it is but little favoured.

In the last two generations gambling in France has passed through various stages. When ronge-et-moir was abolished at Frascati near Rome and at the Palais Royal in Paris, an era of private play was established. The plucking of "pigeons" was practised in boardinghonses where there were always a few colenels and majors at the talle, and in boudoirs inhabited hy hospitable ladies, who were singularly lucky when they took a hand at lansquenet or vingt-et-un. Then there were the parties in the "particular calbinets,"-such as were provided for one of our own Ministers of the Crown when visiting Montreal in former days-attached to restaurants where younger gentlemen present would begin by pouring claret or champagne out of the window, and end by inditing I.O.U.'s. It is averred that at all times there is plenty of this sort of play in the centres of the civilized world, but in Paris it flourished more especially in the old "flush" days of the once respectable Cafe Anglaise and the Maison d'Or, and was one of the chicf amusements of "gilded" people durng the Empire and the days of our own National Policy. "Plunging" was the order of the day, and many a venturesome broker and his customer-to say nothing of railway ventures-had to bite the dust and bide the advent of better times.

## THE SOYA BEAN.

A London firm has furnished the following interesting account of the present condition of the soya bean industry in Europe and in the primary market. Since our last review the market has been maintained, thanks to continued speculative inquiry, at limits which show no profit on the manufactured products, holders of beans have shown more tendency to resell surplus quantities, with the result that we have seen a steady slackening of values for near as well as distant positions. But this is by no means the case in Manchuria, where the situation continues to present difficulties to shippers in securing their supplics. Unfulfilled engagements are still large, and until arrivals are sufficiently abundant to allow shippers to load steamers without demurage and the necessity of forced buying, prices in Manchuria are likeiy to remalin above the European parity. The present easier feeling oa this side may be attributed to large buying when prices were low, many manufacturers having taken advantage of the carly position of the market to buy more beans than they might require, confitent in an adrance in values which would allow them to clear a portion of their holdings, and sufficiently good profits have certainly been made on resales and concelments to justify th:s attitude, but the continued general desire to resell. combined with a weaker cake market, has had the effect that sellers of afloat beans who were counting epon securing big premiums now find, to their surprise, thal cargoes and parcels on the water are worth considerably less than forward positions. At the same time we must repeat our previous recommendations in regard to the crop, the size of which it is too early to gauge, and the attitude of the East as to oil and bean cake. Despite the fact that beans have become so dear-having advanced over $£ 1$ per ton since $D_{\text {e- }}$ cember-and that one must in consequence pause before
counting upon such a large Eastern demand for cake and oil as last year, it is unwise to place too much reliance on the withdrawal of Eastern competition, as it must be remembered that native-made bean oil is now commanaing very high prices, although above the European parity, and that given a good Eastern market for the oil the native mills must be prepared to let their cake go for whatever it can fetch as long as they get a price for the oil which will compensate them for sacrificing the cake which cannot be shipped to Europe. Thus, if the East must have the oil, then the cake must go to Japan, as there is no other market for it. Over 50,000 tons of bean oil were made last year in the East, the greater part of which was consumed in Manchuria, and as other Chinese oil seeds are only available in small quantities, it remains to be seen whether the East will be able to do without bean oil, for which there appears to be no substitute, or whether they will be compelled eventually to buy their requirements at the higher values now ruling.
Another problem which has appeared on the horizon is the probable effect on the European market if Germany should withdraw the import duty on the soya bean. The threat of the impending removal of this duty is being held over the teads of the English manufacturers like the Sword of Damocles. Although such an even may or may not be imminentno decision apparently having yet been taken-it is nōt improbable that Germany will continue to consider the advantages of taking off a tax which will enable her not only to supply her own large requirements of soya cake and oil, but to make a bid for a share of the continental trade of which our crushers have at present almost a monopoly. What is to be the effect of free imports of beans into Germany. At the first blush one would naturally presume that the presence of an additional large buyer would immediately raise the market by the increased competition which would ensue for the raw material, as Germany is our largest customer for soya oil and cake. and by buying the beans direct she could shiut out the English manufacturers from her own market and at the same time profit by her proximity to Holland, Belgium, Denmark and Scandinavia to still further limit the exporting powers of our mills. Against this somewhat pessimistic view it may be asserted that noth ng of the kind is hkely to happon at least so far as the present is concerned, even if the duty were removed to morrow. on the assumption that many of our manufacturers are abundantly provided with raw material over and above their commitments for oil and cake at well under present values, which, after all, may be called artificial, and would only be paid by sellers compelled to cover old sales, and that Germany is not likely to rush into the market and buy raw material at prices which would show no profit on the manufactured products. On the other hand it may bo put forward that if Germany came into the market. a temporary weakening of values might be the result if English manufacturers threw their alleged surplus holdings of beans on the market in view of a threatened curtailment of their exporting power. Probably it may be meeting trouble halfway ly anticipations of harder times for the industry, but the old proverb still holds good: " Si vis pacem para bellum."
-That harmless dyes only are used in coloring candy made by Canadian manufacturers is the opinion expressed by $A$. MeGill, chief analyst for ther.Dominion Government, who has just issued a bulletin giving results of an analysis of 149 samples of highly coloured confectionery purchased throughout the Dominion. The analysis had reference to the use of colouring matter in dyeing candies, with special, reference to metallic impurity and arsenic. It is gratifying to report, says Mr. McGill, that only a single sample gave any $\mathrm{rc}_{\mathrm{b}}$ action for arsenic, and this in quite negligible trace, entirely harmless. Incidentally the nature of the sugar used is reported on, and it shows that the cheaper grades of candy contain from 50 to 70 per cent of cane sugar for the softer varieties and from 75 to 85 per cent of the harder kinds. The other ingredients are of a harmless character.
--The Imperial Bank will erect a branch building at Revelstoke, B.C.

## LINSEED AS A STAPLE CROP.

The linsecel crushers of the Western States are evidently afraid of an approaching competition from Canada, which will tell seriously against their present business. A pamphlet prepared ly them has circulated freely in that section of the country where flasseed is most largely grown. The short crop last yenr and the consequent high price of seed has evidently proved a deterrent factor in the linseed oil trade, and the crushers apparently recognize the fact that it is necessary for them to taki some steps to stimulate the ewreage in that suctione, which it is generally concefted to be highly fat vourable as a center for the cultivation of llax. over that of barley cats. corn and other cereghe. The pamphet points out that wheat and thax are preminently the money crop of the Northwestern states, viewed from the stampoint of cereal production. the soil and climatie conditions being well adaptent to the growing of both. According to statistics given, Ohio. Kentucky and xew lork in 184! produced si + per cent of the entire das arop of the country In 1899 Mimesota and the Dakotan produced so - - per aent of 19.979:t92 bushels grown that yar. A shifting westwart until the center of modnction is now located in these states has taken phate Fhadually but continnously since about 18.0. That it cannot hift further westward is stated and also that the course will be northward mulns the North Western farmer grows flax in the future on a larger scale and on more intelligent lines. The alternate. if comblitions do not improve, it is dectared. will mentt in has ving the thax center located "in a country to the north. from which the llax grown will enter the markets in comperition with American flax."
The reference to Canada reminds us that last year there was wopoted from this country $1,428,364$ bushels of sped, walued at *1.7i3.432. of which. howerer, only 10.997 bushels wat grown on our own land. ()n the other hand we imported
 it may prow a valuable rotation crop in our North-Niest has beon hopad for some years by those anomed in perserving the fertility of the lamd. Heretofore many practical farmers
 or "wickns" the woil. Romently, howerer. Profusor H. L. Pollos. of Xorth bakota, has pointed out the fallacy of the argument that the growth of llax is inimical to the soil. This contention has been beld ly many farmers in the past and is largely responsible for the continual shifting of the conter of prombetion to virein suil. Professor bolley silys that the prefudiere of the farmers against hax mas be weil fommed. hat that the trouble is due to parasitism and not to soil whanstion or acemmation of dedertions chemical sub. talners in the soil. He perints out that flax-sick soil is oc. casioned ly the presence of a fungus. but that this danger may be olviated ly the use of dean seed free from sickness. He asserts then demonstration has prowed better erope of what may ber raised after thax than after what. Prof. Bolley insists that many grain orops remove more fertility than an alerag, flax wop. In ordinary crop of wheat will remove 210 pounds of mincral matter to the acre: harley. 246 pounds; oats, 205 pounds: corn, 206 pombls, and flan only si pounds.
The pamphlet points out that the high price of seed should lex a great stimulent to the farmer to produce flase and that the demand for weed is constantly on the increase, and ends ley salying: "It would serm that the Minnesota and Dakota farmers comld get hadsome returns for a few years from flas. and during this time make surh investigations and ix periments in comection with experiment statimes as to decide intelligently if some flax could not be profitably ratised by each farmer wery yar."

I normal erop of flaxseed in the states is estimated at 26. mon 000 to 29.000 .000 bushels, exclusive of about 2.000 .000 hell back for planting. The seasoms crop is now estimated at only 18.000 .(Ane buthels. Is a result of the crop failure many of the large Western linseed mills are idle and the supply of oil the lowest on record. The prices of oil and flassee? are also af the highest level ever reached. Manufacturers' prieos for raw oil are 83 to 84 cents per gallon in car lots. 84 to 85 cents in five-larrel lots and 85 to 86 cents for single barrels. Flaxseed in Dulnth is bringing $\$ 2.41$ to $\$ 2.49$ per bushel on the spot, and the same prices are being bid for May delivery.

Last September oil was selling at 49 cents per gallon and flaxseed at $\$ 1.65$ per bushel. The prices for many commodities, such as paints, varnishes, linoleum and oilcloth, have been adranced in sympathy with those of linseed oil.

## U.S. ENPORTS OF FOODSTUFFS

That the high price of meat in the Inited tates is a legitimate result of a shortage in the supply is conclusively *hown by figures issued from the (apital, relating to the export trade. The statements have reference to the decline in L's. trade. and support the contention that the foreign business of that country has been built up largely upon its natural products, which are not increasing pro rata with the population. They show that - $\mathrm{x}_{\mathrm{p}}$ orts of foodstuffs will amount to but about $\$ 330,000,000$ in the fiscal year 1910, against more than $\$ 4.50,000,000$ in 1904 fi ,
 the record year. "Foodstuffs" includes wheat, corn and other breadstuffe. meat and dairy products, live cattle. fruits. rien and regetables. This estimate is based on figures for nine months ending with March. Number of cattle exported in that period was alout 127,000 . indicating for the full year about 175.000 against 593,000 in the fiscal year 1904, while value in 1910 will be but $\$ 16,000.000$, against $\$ 42.250,000$ in 1904 . Average expert value per head is $* 90$, against $* 62$ in 189.5 and 574 in 1903. Fresh heaf exported in 1910 wil! probably amount to $7.5(0) 0010$ pounds, against 350.000 .000 pounds in 1901, the record year. and value but about $\$ 8.000 .0 \mathrm{HO}$. against over $\$ 30,000.000$ in 1901.. Bacon exports of 1910 will aggregate less
 0:0.006 pounds. valued at $\$ 46,000,000$ in 1898, and of lard about tho.000.000 poumds. valued at $\$ 45.000,000$ against $i+2.000$. 000 pounds in lomb, valued at $\$ 60,000,000$. Average value ar pound of bacom cxported in 1910 is about 12 cents, against $71 / 2$ cents in 1897. and of lard in 191012 cents, against 5.1 cents in 1897. Wheat exported in 1910 will aggregate lat $.00,000$. 000 bushels against $15 \pi, 100,000$ in 1592 the reord year. Avcrage expert value is about $\$ 1.03$ per bushel, againist 73 cents in 1902 and is rents in 189. . Corn exports will aggregate about 36,0000060 bushels, against 209000.000 in 1900. the export price being about io cents per bushel. against 41 cents in 1900 and 31 cents in 1897 . Total value of live animals ex worted in 1910 will aggregate $\$ 20.000 .000$ against $\$ \mathbf{T} .0000000$ in 1901: value of breadstuffs in 1910 about $\$ 140.000000 \mathrm{k}$. against. $\$ 334,000.000$ in 189s: value of meat and dairy products $\$ 140$. 000.000 , against *211.000.000 in 1906 . Value of manufactures exported has increased and will be in 1910 approximately
 000 in 1896. and $\$ 179000000$ in 1890. bringing value of all wx ports for 1910 within about $\$ 1.50 .000 .000$ of the reend of 1907 and 190s. I somewhat similar reason is clatimed for the high price of Canadian meats. There is no doubt that supplies of piogs. sheep and beeves have not increased in the Dominion as might have been expected.

## INSIRANCE NOTES

Last year e.so towns and villages in Camada and the I nit d States had hotel fires. twenty of them having fatal result . The Vetropolitan Lifo Co. has secured 2os ares in New Fork state for its tubereulosis sanatorium.

Mr. . . If. Plummer, president of the Dominion Steel and coal concerns. has been elected a director of the Canada Life Assurance Co.

- A special committee of the U.S. Natural Convention of Insurance Commissioners met in Chicago last week to formulate a draft bill regulating the whole business of fraternal insurance. Great difficulty was experienced in framing a clause enalling old societies suffering from frequent mortality, to reconstruct their tables of fees, without breach of the contract laws.
'there is to be no selling of fireworks at retail stores this rat it Now York. The Mayor has prohibited their sale dur-
ing the July 10. accor:'ing
-It has Insurance which a I -The I the Senat ing foreig countnry which at -Gover been appo He will b l:ut will t appointme add, if th: coturt of
ing the cuil open season hitherto allowed, from June 10 to Iuly 10. Fire Insurance and Aecident Insurance men rejoice accor:'ingle
-It has been settled by the Courts that the new Montreal Insurance Co. has a perfect right to use the title "Travellers." which a U.S. company claimed to monopolize.
-The House of Commons has before it the amendments of the Senate to the new Insurance Bill. The provision allowing foreign companies, unlicensed in Canada to operate in the countnry stipulates that they shall not canvass for risks, which at first sight has rather an infantile appeurance.
-Governor Hughes, of Insurance Investigation fume, has been appointed to the Supreme Court of the L'nited States. He will be missed from the gubernatorial chair of his state, but will take ripe experience and a judicial mind to his new appointment. His knowledge of insurance matters should add, if that is possible, to the mational confidence in its final cenrt of appeal.

The success which has attended the investment of insurance funds has led to some of the companies in the I'nited states encroaching upon the business of the banks in receiring monies on deposit. One company, which lost about a seventh of its funds recently had only $\$ 2,0,000$ of premium money in its infestments of $\$ 94,000$. Two other companis received nearly two millions from investors.
-One of the big U.S. companies has issued a pamphlet contrasting the relative staying pewers of stock and mutual life companies. Of 157 stock companies organized between 183.5 and 1900 , 124 have gone out of existence. Of 49 mutual companies organized between 17.59 and 1907 , only 1 has succumbed and that because it tried to take over a moribund stock company. What has fate in store for the 308 stock companies which have been organized since 1900 :
-According to the report issued by the Comnecticut Department for the year ending December 31st. 1909. the fire companies reporting show an aqgregate underwriting gain in surplus of $\$ 18.818,163$ on a premium income of $\$ 233.537,509$, or a profit of a little over 8 per cent. The losses incurred amount ed to $\$ 120.112 .907$ or 51.42 per cent of the premium income. Expenses totalled $\$ 94.413 .263$. heing 40.43 per cent of premiums. making a total loss and expense ratio of 91.8 .5 per. cent. The Phoenix of Brooklyn shows a loss in surplus of *53.5. 5.78 .

It :s cxiraordinarily late in the date for the introduction of , lafl at Albany establishing the office of New York State fir, 11:as: $1:=1$ The marshal is to be appointed by the governor W, aral with the advice and consent of the Senate. for a theeeyear term at an annual salary of $\$ 3.000$. He is to appoint a first deputy at $\$ 1.800$ and a second lenuty at $\$ 1,500$ He is given broad investigating powers for the purpose of detecting crime and to prepare statistice. He is given autnority to order repairs to buildings which are in such a condition as to be particularly liable to fire.

## FIRE RECORD.

Fierce prairie firts have been radng all last week north east of Vermillion and in other pars of Northern Aiberta be tween Kitscoty and Innisfree. The fires have been from eight to ten miles in width, and purned many farm dwellings. stock and barns. An English/church and new school hous. were also burned. Thirty mies north-east of Vermillion the Galician settlement was burnd over and two children wer, burned.
Fire April 21 did $\$ 1,50$ damag ta Rouliane's foundry, lat salle Street, Maisonneure.
Fire in a Richmond Street block. London. dad $\$ 4.000$ damage Friday last. Ryan and Russelys grocery was damaged br smoke and water to the extent ff $\$ 2.500$; the Regal Glove and Mit Co. $\$ 1.000$, and the buildig $\$ .500$. The losses are practically colered by insurance.
The boarding house of Mrs. R A: Knight. Moncton, N.B was gutted by fire April 20. The was $\$ 2.0 \mathrm{C}, \mathrm{e}$ insurance on the building and $\$ 1,000$ on the furnture, which will cover the loss.
The Frrntenac Laundry stables, Cuebec, were destroyed by
fire Friday last, together with fix horses.
The residence of Mrs. Levi Bunett, Foxboro, was burned April 19.
Fire April 21 did $\$ 6,000$ damagy to the wholesale crockery warehouse of Taylor and Mulveqey, Hamilton. Covered by insurance.
The Edmonton Lumber Co. mills, Strathcona, was completely destroyed by fire April $\mathrm{E}^{2}$ Loss $\boldsymbol{w} 20,000$, with insurance of $\$ 10,000$.
The summer residence of 11
E. Bombright at Gore's Landing was gutted by fire A
The building owned and oectpied by Wim. Brown at Georgetown. N.B.. was burned Mondy. Loss $\$ 3,0 \% 0$. insurance $\$ 1$, 500.

Fire Saturday did slight Mills, Hamilton.
The barn and contents of Pank Learn, of Belmont, was totally destroyed by fire Sunda with some live stock. The loss is partly covered by insuran

Fifteen hundred telephone poles, the property of the Manitoba (iovermment, were destroyed fy fire in the C.N.R. yards at Brandon, Monday, and the 1 ss will be two thousand dollars or more.

A fire Saturday in a building known as 575-577 Selkirk Avenue, Winnipeg, doing damage estimated at about $\$ \overline{5}, 900$. The ground floor of the building as occupied by S. Kirvin, harber, and Jim Lee, laundryman, as an overall factory.
The tug Kate of the Ganley Line was burned Monday at Sault Ste. Marie, Ont.
The factory of the Langmuir Yarnish (o. at Wychwood, was damaged by fire Tuesdy to extent of wo.no. covered by Mrs. Sarah Haun, a nude, lost her life in a fire which de
troved the residence of A. Me.Alpine. Welland. Monday. stroyed the residence of A.J. MeAlpine. Welland. Monday Wymard. sask.. was thredtened with prairie fires Sunday. J. II: Johmson lost his bafn and stable, with tour head of cattle. 1,000 bushels of oaty and 5.000 of wheat. I. H. Carpenter. butcher. lost his/slaughter-house, John Ludlow lost his $\log$ barn. and $M$. Fidarsen a frame granary and 500 bushels of wheat.
The salw and planing min and heading factory of John Pierson. Stevenville. Ont., were burned Wednesday. Loss $\$ 10$, 000; no insurance.
Damage to the extent of $\$ 20.000$ was done to the Town of Tolfield's business section/Tednesday

## CANADA'S TRADE

The import and export trade of Canada for the fiscal year ended last month. represented a total of *itia.142.189, being an increase of $\$ 117.506 .238$, or more than 20 per cent orer the preceding twelve months. For the present month, the Erade will probably show an increase of ten millions as compared with the corresponding period last year. and the indications are that the total trade for the current vear will be about \$ 8000000,060 . The total importations for the year were \$375, $88.5,600$, an increase of $\$ 77.659,868$ over 1908-109. The exports of domestic products amounted to $\$ 279.211 . .37$, an increase of $\$ 36.607 .951$. The exports of forsign products totalled $\$ 22.146,992$, an increase of $\$ 3,238.419$. The principal items of export for 1908-09 and 1902-10 were as follows:-

|  | 1:080.09. | 1909-10. |
| :---: | :---: | :---: |
| Agricultural products | \$71.997.207 | \$40.433,747 |
| Forest products | 39,667.387 | 47,517,033 |
| Animals and their products | 5,3,34,946 | 53,926,515 |
| Mines | 37.257.699 | 40,087,017 |
| Manufacturers' products | 28,957.050 | 31,494,916 |
| Fisheries | 13,319,664 | 15,667,148 |

The total amount of the custom dues collected for the year was $\$ 61,010,489$, an increase of $\$ 12,969.475$. The total trade for March was $\$ 66,564,208$, an increase of thirteen and a quarter millions. The imports, $\$ 43,391,991$, showed an increase of about ten and a half millions. The exports of domestic products amounted to $\$ 22,199.275$, as against $\$ 18,397,974$, in March of last year.


| Can．Deposots nayable | Can Dep．pagable atternoiceeor onilixed day |  | Deposis oustide Can． |  | Deppeit byy balances |  | Balaness due in U．K． |  | Batanees due out of |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ruary | February | March | Ferruary | March | February | March | February | March | Februar | March |
|  | ${ }^{89} 9.685 .780$ | ${ }^{7,5,98}$ | 37， | 8 $49,788,885$ | 8 $1,688.7838$ | （isk |  |  |  |  |
|  |  |  |  |  |  |  | 10，927\％ |  |  | \％ 38.18 |
| （e） | coill |  |  |  |  | ， |  | cilis | （30，${ }_{\text {a }}^{\text {ap }}$ |  |
|  |  |  | ${ }_{\text {i，} 36.9690}$ | ${ }_{\text {1，}}^{1, \mathrm{ijim}}$ |  |  |  | cois | 76，633 |  |
| （ex | 29，${ }^{\text {a }}$ | 20，001，90 | 145．32 | ${ }_{38,5212}$ | ${ }_{\text {1，} 1,133.687}$ |  | （ex |  | 25s．163 |  |
| （tay | ${ }_{\text {cosem }}$ |  | 11．046． 12.3 | 11， 618,682 |  | ， | 23， 3 ， | 10，66 | （is．ifie |  |
| （12， |  |  |  |  | ${ }_{882,287}$ | ${ }^{155,319}$ | ${ }^{\text {che }}$ |  | cosis |  |
| （ix | coicle |  |  | ．．．．．． |  | cisk | cism |  |  |  |
|  |  | ， | ．．．．． | ．．．．．．．．． |  | 1，354 | ${ }_{\substack{\text { a }}}^{112,2,35}$ |  | ${ }_{\substack{454127 \\ \hline 8827}}^{4}$ | ${ }_{9}^{17,2088}$ |
|  |  |  | － | － |  | $\underbrace{\text { ing }}$ | 6，2i4 | 3．7．74 | 323；62\％ | 266， 355 |
| $\xrightarrow{1070717}$ | ciseme | 8． |  | ．．．．． | i，ini | 矿．69\％ | ． 244 | 66，\％65 |  |  |
| （1044 |  | 5： |  |  |  |  |  |  | 7，102 | 355， 014 |
|  | ${ }_{\text {j，}}^{1,34,3,04}$ | 1，0ios， |  | $2 i 2$, |  | i，iozio | 40，675 | 169，393 |  |  |
| 236，697，987 $247,662,71$ | 50，907，733 | 515，222，117 | 294，685 | 85，988，201 | 845，739 | 06， | 3，190，054 | 3，39，212 | 4，58，3，41 | 3，655，46 |
|  | 441，990．540 | 45，623，884 | 65，33，9．98 | ${ }^{73,591,50}$ | ，733 | 6，14，4，466 | 2，606，691 | 4．85，092 | 8，337，629 | 3，557，944 |
| Bal．due from ageneries | Baldue tro | angeres | ${ }_{\text {m．}}^{\text {deear }}$ er | ，rove Govt． | Cotin ．unnic | dipaland | company bou $\begin{gathered}\text { uresand }\end{gathered}$ | sid de ben－ |  | lions on |
| ury | ary | March | Ferruary | March | vertury | March | Feliruary | Murch | （brua | March |
|  | $)^{3.988 .1 .1 .59}$ | $\begin{aligned} & .358 \\ & 1.158 \\ & 151 \end{aligned}$ |  |  | ${ }^{169}$ | ， |  | cis | ＊．．．691， |  |
|  |  |  | cisb | ${ }_{\text {a }}^{\text {a }}$ |  |  |  | ${ }^{3,585}$ |  |  |
|  |  | 915，686 | coick |  |  |  |  |  |  | comater |
| ．．．．．．－．．．．．．．．．．．．．．．．． | cois |  | 565，10 |  | W2， 6 ［i2 | （2i | 1，800 |  | （tates |  |
|  | \％ |  | 74， 607 | 74，707 | （is8，54． | cisp 90.909 |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ciole |  |
|  |  |  |  | ${ }^{355,608}$ |  | 82 | 0，92，09 | 6，999，0 | 3，5，96，0，49 | ${ }^{3,988,3,1}$ |
|  |  |  |  | 2，121 |  |  |  | 305．3．39 |  |  |
| 116，7373 |  | \％14， 8 | cisk | 1，490：22 | ${ }_{1}^{1,60,2,2]}$ | 1，60，522 |  |  | ${ }_{\text {i，}, 64,512}^{12}$ |  |
| ${ }_{143}^{14}$ |  |  |  | cilithe |  |  |  | citiche |  |  |
| $\begin{array}{ll}1,270 & 1,270\end{array}$ | Midiaid |  | 污湤 | 弶 |  | cisile | ， | coin |  | $\substack{1,412,067 \\ 2,46,6,63}$ |
|  |  | 20， 31 | 105.000 | 16，000 |  | $\underset{\substack{185996 \\ 23 ; \\ \hline 102}}{10}$ |  |  |  |  |
|  |  |  | 25.00 | 220，000 |  |  | 123，244 | ${ }^{624.4 .840}$ |  |  |
| （1885 11，291，887 | 87，97 | 487．969 | 277，65 | 18，124，71 | 21，76，900 | 21，831，64 | 53，999，699 | 54，．00，，2\％6 | 61，85，519 | 59，45，735 |
| 10，523，249 $\quad 5.350 .812$ | 25，49， 37 | ${ }^{29,906,683}$ | 10，240，0i0 | 10，33， 20 | 20，990，403 | 20，799，64 | 49，39，${ }^{2}$ ，3 | 50， 325,584 | 47，55，40 | 48，911，36 |
| nuk Premises | cts not | otherwise | roul | Assets | Loms l did | rector＊ | Averagenm | tor mpecie | Average $\begin{aligned} & \text { did } \\ & \text { held durin }\end{aligned}$ | Som． |
| Feerruary March | February | March | Ferruary | March | Felruary | March | Ferruary | Ma | Fetru | Mar |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | coicle |  |  |  |  |  | coicle | cosem |
|  | ${ }^{6.5 .766}$ | 69，129 | ${ }_{\text {cosem }}^{15}$ |  |  |  |  | ， |  | cise |
|  |  |  |  |  |  |  | （1） |  |  |  |
|  | coize |  |  | 146，788，035 |  |  | ¢ |  | cilisi，ion |  |
|  | 2ill 21.088 |  |  | cosy |  | 5118.53 | cose |  |  | （i， |
| （ix | \％192， |  | （int |  | cisboid |  | cois |  | cile |  |
|  | （451711 |  | ${ }^{55} 5$ | \％i， |  |  |  |  |  |  |
|  | 344，239 | ${ }_{324,235}$ |  |  |  |  | 100．0．19 | 199．027 | ${ }_{\text {10，}}^{\text {10，35］}}$ |  |
|  | 9，274 | ioo | 8，9\％1，Yid |  |  |  | \％0， 100 | \％99，26 |  | 51， 1.18 |
|  |  |  | comek |  | coicle |  |  |  |  |  |
|  | cis 14.419 | \％ober | 2，${ }^{\text {a }}$ | i，68\％；261 | ${ }^{3}$ | ${ }_{2,1,188 \%}$ | 9，9\％？ | g，232 | \％ilb | 1 |
| $\begin{array}{ll}21,954,522 & 22,19,8,814\end{array}$ | 8，899，190 | 8，903 | 1，148．14，360 | 1，185，30．7． | 10，48，6，68 | 10，62，2，\％ 0 | 26，93，4，46 | 26，79，${ }^{\text {，58 }}$ | 557， | 73，6 |
| 18，992，995 $\quad 18,750,173$ | 20，049 | 8，53，958 | ，6，614 | ，0，8，390， 211 | ． 112 | 9，381，760 | 26，574，591 | 26，46， 830 | 67．06，984 | 67，041．393 |

## Meetings, Reports, \&c.

Tulk saO pallo tramway, digitt \& PoWER CO. LIMITE:D.

Report of the Prusident and Directors for the Year ended 3lst December, 1909

## To the sharsthulders

Your Directors beg to submit their gh Annaal Report, accompanied by a summary of the operations of your Company for the $y$ ear ended Dreember 31st, 1909, which show the following resilt s

## (iross Earnings

Operating Expellses and Maintenance charges

## Net earnings

laxes, detc...
Rond interest
|li vide nuls
21,956 . 93 300,000 . 00 978,866 - 70

Sil rplus
Provision for kenewals
Transferred to lrufit and Looss Account
$\$ 2,439,485.77$ 846,626 . 67
$\$ 1,-92,8,89.10$
$1,350,833 \cdot 63$
$242,005.47$
150,000. 00

The foregoing statement. compared with that of the pree
 oif 6.6 prar rant. and it is a some of gratification to your birectors to have the exidence that their policy of reduction in rates, not only in the Lighting and Power systems, bat also in the Passenger Department, had the result the anticipated. and not a reduction. as some may hate expected. The Net

While the interest charge remains the same, the tases and dividend payments show an incteasp of $\$ 148847: 2 \cdot 2$. The dividend payment incerasme $\$ 142,328.24$ on ancount of the higher rate of 10 pre cent per ammon having been pat id throughont the year. "herean this rate was paid in lats for the last quarter omly. The paryment for tases increased $\$$ th,
 Pallo
The properta has been matimainal in the same high state of

 over the conmennaling change of hast geare. In addit ion the rew
 Riserve the stam of \$143.36iت. H. An appropriation from sur plus of $\$ 150000$ (or) has been made tot his resterre. Which with
 care of renewals.
Your Directors declared and there have been paid during
 per cent.
In aecordanee with an agrement entered into with the
 and the rates: of fartew admpted were: First-class. 2100 rene ( 6.16 cents), and swend class. 100 reis ( 3.08 cents), the latter service being affor del by attaching trail carsto certain of the regular enestrice aars during certain home of the day
In the Light imy bepart ment a gratife ine ine matan is shown largely aceounted for the the reluction in rates charged There were 1.i2s houses wired for lighting purposes during the year. The number of lamps installed at the close of the
 51,320 inemades ent and 1 . tis are at the doser of the previons
 the number of light cont omers infereaced bys 518 , or 12.3 pee cent, making a total of 4.22 i upon our registers at 31st De--ember.
In the Power Department the percentage of increage is muct larger, the number of customers heing 428 , an inerease of 67 . or 18.56 per cent. While the number of IIP. Comected shows
an increase of $2,233 \mathrm{H} . \mathrm{P}$., or 23.37 per cent. The General Manager reports there is every indication that manufacturing industries will require over $2,500 \mathrm{H} . \mathrm{P}$. additional during 1910 . The expenditure on Capital Account amounted to \$767, C00. 65. The additions to the Hydraulic Plant at Parnehy ba consisted of the installation of the seventh unit, including penstock, turbine, generator, transformers and swiches, the buil ding of high tension bus compartments, and the excavation for the sth penstock, etc. In the substation at sao Paulo there were installed one 1.00 kw . moto: gemerator. Th, track mileage was increased 1 y $91 / 2$ mites of new tracte with the necessary poles, feeders. trolley wife. ete. dientions were made to the Feeders. Vaults. I nderground condnits. ete, for the Light and Power Department. Toprovide nevec sary accommodation for rolling stock, a now car house wat ereeted and miscellaneous machimery was installed in the different construction shops of the (ompany.

All rouchers and accounts for the year have been andite. and halance shept duly certified ly, Messrs. (larkson and Cross, (hartered Accountants, Toronto, and by Messrs. Mc. Suliffe, Davis, Bell and Co., of London. England. Autitore in Sao Paulo. The certificates of both these firms will be foun-1 attacherd

Resperetinlly submitted.
WM. MIC'REN\%IE, President.
Toronto, April 25th. 1910.

```
INCONE ACCOUNT
```



Intrest on londs, laxes, cte. 341.986 .93
1218.613 .6 .1

Surp us Earnings
$\$ 1.22010,87-17$

babance from last year
Sumbermings, a fter payment of all expenses interent. taxes, ete

* (i.59,2.5! . 19
$1220.57-2.17$
\$1.580,12 4.13
loivilends, four of $21 / 2$ per cent each
Transferred to Provision for Renewals Bulancecarried forward
\$ 978.866 .70 $150,000.09$ $751,257.46$
$\$ 1,880,124.16$ ASNETS

Hxdraulic Plant, Transmission Lines, Light and Power sistmins, Rolling Stock. Real Estate. Buildings, ete
St orpes in hand
$\$ 17.816,820.09$
Acronmts Receivable
Gosh in hand
170.167 .52 343.919 is
514.087 .34
$\$ 19.039 .847 .20$

## LIABIIIINES

Buipal stock anthorized and issued
First Mortga ge joper cent Bonds
Aceounts and IV ages Payable cocrled Interest Charges. Inredeemed Tickets
l) ividend Pavable January 2nd,

1910 .
442.340 .34

## Reserve Funds.

General Reserve Fund.
$\$ 1,281.199 .82$
Provision for Renewals $\$ 710,000.00$

Hon. (i. P sidy resoluti، forty-four ve mile the tot probability $\mathrm{t}^{\prime}$ ed for. Th
Provinces, th Provinces, th the balance Mary's and I from Embro the Manitoul of railway n miles.-To t (bo. for thre serenty-five । Railway (' koka, to a p sixteen miles Railway Co. the Nepigon miles.-To tl for a line fre vesterly dire Tennagami, in miles. For a tation. in th via Lanark 1 miles.-To th line of rath thirty-five mi Railway ('o.. eroft. not Smith's Falls from Kingstol miles

The ratel on by-laws te Wheeler Co.. imes Woollen jorities.

An ame n? mitted to the weigh 3, 2. 1; baker's name
-The bullet that on Mari and Canada s:

## General

 facturing 'ing 1910. o $\$ 76,-$arnethy ba including hes, the scavation Th:

Less.

Expended to Date . . $421,335.45$
Insurance Fund for Injuries and Dimages
Exchange Suspense Account

288,664.55
20,852.37
255,532.66

Profit and Loss.
,846.249.40 $751,257.46$

The following Directors were reelected:-William Mackenyie, Froleric Xicholls, Z. A. Lash, K.C., Alexander Mackenrie, F. S. Pearson, Dr. Se., E. R. Wood, Hon. Geo. A. Cox, Sir H. M. Pellatt, J. 1I. Plummer, R, M. Horne-Pay ne, Dr. Alfredo Maia .

At the Directors' meeting, held immediately after adjournment, the following officers were flected:-- William Mackenyie. President: Frederic Xicholls, Vice-President; \% A. Lash. K. (.. Vice-President: Alexander Mackenzie. Vice-President.

## RAILIHAY SUSIDIES.

Hon. (: P. (Graham gives notice of the annu:l railway subsidy resolutions, but this year they are all re-votes. In all forty-four rotes are proposed, and on the basis of $\$ 3,200$ a mile the total will amount to $\$ 8.862,400$, but there is small probability that ten per cent of this amount will ever be callel for. The distribution gives fifteen votes to the Maritime Provinces, thirteen to Quebec, five to British Columbia, and the balance to Ontario. The ontario rotes are:- To the st Mary's and Wistern Ontario Railway Co. for a line of railway from Embro to Fxeter, not exceeding thirtysix miles. - To the Manitoulin and North Shore Railway (o. for three lines of railway not exceeding in all one hundred and ninety-four miles.-To the Algoma Central and Hudson's Bay Railway (o. for three lines not exceeding in all two hundred and seventy five miles. To the Bracebridge and Trading Lake Railway ( $n$. for a line of railway from Bracebridge in Muskoka, to a point at or near Baysville. Ontario, not exceeding sixteen miles.-To the lace Seul, Rat Portage and Keenvatin Railway Co. for a line not exceeding twenty-two miles.-To the Xepigon Railway ('o for lines not exceeding in all eighty miles. -To the Ontario Northern and Temagami Railway Co. for a line from a point at or near sturgeon Falls. in a northvesterly direction. to a point on the westerly shore of Laki Temagami, in the district of Nipissing, not exceeding fifty miles. For a line of malway from sharbot Lake or Bathurst Station. in the Province of Ontario. or between these points. via Lamark Village. to (arleton Place. not excreding forty-one miles.-To the Erie, London and Tillsonburg Railway ('o. for a line of railway from Port Burwell to London not exceeding thirty-five miles. -To the Toronto. Lindsay and Pembroke Railway Co.. for a line of railway from Colden Lake to Banroft. not exceerding fifty-one miles.--To the Kingston. Smith's Falls and Ot tawa Railway Co. for a line of railway from Kingston to Ottalla, not exceeding one hundred and on" miles.

The ratepayers of St. Catharimes. ()nt.. votel. Aprị 22. on by-laws to grant exemptions to the canadian Cromer Whecler Co.. the Monarch Knitting C'o.. and the St. Catharimes Whoollen Mills Co., all three being carried by large majoritics.

An amemment to the present bread bolaw is to be submitted to the City Council. It asks that in fature bread shall weigh 3, 2, 1 and 1 and a half pounds. It also asks that the baker's name shall he stamped on the liread.

The bulletin of the American Railway Association showa that on Marih 30 the net sumplus of idle cars in the L.S. and Canada st ood at 25,886 , an increase of 8,544 in two weeks.

## BUSINEAS DIFFICULTIES.

Recent assigmments in Ontario:-Thos. Fimnegan, trader, Dungannon Township; J. A. McDonnell, merchant, Marmora; A. P. Macdonald, confectioner, Ingersoll; W. L. Burgis, plumber, Amora; MtGuire and Aiken, dry goods, (iravenhurst; I. A. Mackle and sons, planing mill. Toronto; Ed. Smith, meats and provisions, Toronto, and I'nion Mang. Co., dothing, Toronto.
Assignments in this Province include:-A. Latiberte, store, Gentilly; Algy. Lapensee, grocer, city; Frure (iariepy, hotel, Bertlierville; Camille Boileall tailor, dit: . I. A. Morean, store, St. Louis de Ha Har; Dionis Milot, store, St, Severe.
A. colderer, trader, city, is an absentee, and a creditory mee:ing has been called. He did a small business in eggs and poultry
Thos. Wand, contractor, eity, is in trouble, and had to Consult his reditors. He owes probably $\$ 12.5000$. with assets a'w ut $\$ 50.400$. His business latterly has not received too much :attention, and he has found it increasingly difficult to filla nee. He appears to have spread out beyond his risourees for some time past.
J. Wric leclaire, plastering contractor, has filed a judicial assigmment of lis estate upon the demand of E. St. Amour, accountant. His liabilities amount to $\$ 0.000$, and his principal creditors are:-T. Leclaire, of Viauville, $\$ 1.500$; Merchants Bank, $\$ 1.000$; Oliver Limoges, $\$ 1.900$; Iulien Therrien, * 40 . His principal assets consist of a pair of horses. carrages and harness, of a steam engine, and of certain vacant lot at Pointe aux Trembles.
Reginald bickey, who has been conducting a gent's furnisit ing store on Yonge Street, Toronto, has assigned. Liabilities $\$ 3,000$.

Commercial failures in the Lnited States number 224 against 244 last week. 274 the preceding week and 235 the corresponding week last year. Failures in Canada are 38 , against 22 the preceding week and 28 the corresponding week last year.

An indication of the electrical development which is taking flace in camada is given by a number of contracts which have recently been placed with the Ganadian General Electric Co.. Toronto. The Electrical Development Co. of Ontario, who are duplicating their output at Xiagara Falls. have place ed an order calling for three enormous gemerators of 1,000 hersepower each. which establishes a world's record for sizu of individual units. Another contract of egual importance has been closed with the Ontario Power Co., who are also largely incrasing their output at Xiagara Falls. and haw phaced their arder for three generator- if 12. sit) horsepow vah. Still :nother contract of record-beaking magnitude has been dosed for two generators of 10,000 horsepower eacn, makiny a total of orer $1000,0,0$ in these thres contracts alone, in addition to about as much agoin mode up of a multitude of smaller contracts. The addition of 200,000 horsepower to the output of producing electrical companies imans that they must see ahead a market for the use of that athount of power. Which in turn means that millions of dollare will be spent in new mills, factories, and machinery. and additional employment givel to thmasals of workmen in our own country

The liabilities of the cotton firm of Knight. Yancey and (ompans. one of the largest concerns of the kind in the Southern states, having offices in Decatur, Mobile, Huntsrille and Birmingham and other cities, and who went into incoluntary bankruptey, are put at 4 millions of dollars. The claims against the company are said to be mainly foreign.
-R. H. Mac. Mic-king has been promoted fiow the management of the C'nion Bank at Maple (reek to that of the same bank in Calgary. The new branch at Margaret, Man.. will lee under the management of Leonard May.

Camadian Pacifice Railway return of traffic earning from $\therefore$ pril 1t to $21,1910, \$ 1,789,000 ; 1909, \$ 1,401,000$; increase \$388,000. -Grand Trunk Railway traffic earnings from April 1.5 to $21,1910, \$ 823,385$; 1909, $\$ 98,754$.

## FINANCIAL REVIEW.

Montreal, Thursday Afternoon, April 28, 1910.
The continued activity in the stock markets despite the Jewish holidays, would seem to prove that oar Hebrew comfatriots are not interested in our speculative matters, and do not lay their money aside in bonds. Trading has been about as usual on the whole. Quebee Railway is having a rather spectacular run with heavy transactions, prices ranging all the way from $413 / 4$ to $471 / 2$. Personality has probably as much to do with the advance as prospects for the future. Dominion Iron and Dominion steel both showed declines-symptoms of overloading most likely. Frotia is not doing much, but "noblesse ollige," that the price should be maintained. Nontreal street, and Light, Heat and Power were cheapened by over a couple of points during the week, which was not unexpected. The Minister of Labour's Anti-Combine Bill is hamed slightly for a little uneasiness in some of the domestic shares, but evidently there is no great anxiety over it. All the cotton's stocks held their own, in no wise disturbed dy ocenrences and erop rmmours olsewhere.
Some attention was given to Bank Stocks, and it is known that there is a considerable lying in wait for otserings. Molsons had a good increase to 21.5 , and out of the thirteen or fourteen lines dealt in here. 8 at least had transactions reported.
In Ronds, Quebec Railway were considered a good purchase at $841 / 2$ 8.5. and Dom. Fron and coal were beth in demand. Rubler bonds at only half a point below par, were snapped 111. the offerings being 7,600 .

New York is in hard luck again. (iovermment talk is deridedly against the market in industrials and raits. The crop "port upon cotton was depressing. it appearmg evident that much damage has been done by weather and that replanting will have to be done. Foodstuffs had sucio a slump May wheat from \$1.24 to $\$ 1.121 / 2$; pork from
 There are also serions rmmours of further ligutations. The only cheoragement came from England, where it was report ed that Amerian eagles were to be chatemed to cherk the inflow of gold.
('anadian banks in New Sork are quoting loans at bankers (i) days. $4.84+0$; do. 90 days, 4.83 ; do. sight. 4.8780 : (able transfers, 4.88.20; documents, for peyment. $4.831 / 4$ to 4.84 : expmomercial. long. $4.831 / 2$

Aerording to the latest intelligence. Tuesday and Wednes. day's shipments of gold from New York to Lombon, amounted to $\$ 12.500 .0010$
The payment of British delts to Brazil in [i.S. gold this month hais amounted to $\$ 3.180 .000$. and those to Argentina to $\$ 4.3 .00,0000$.
The prophets prophecied truly that l.s. Steel would in erease its duidend from 4 to $\boldsymbol{j}$ per erent. The news had bareIy any effect mon the stack. Returns for the lact quarter showel not carnings of $\$ 35.618 .576$ against $\$ 20$ ? 421.268 a year


 If attected by the failure of kinight. Yancey and Co.. and li abilities may be incrased to fo or eren 6 millions when the tale has been fully told. The forged bills of lading are turning up in nely form aboad ami the result maty be mor: disturbing thon is anticipated, as ewidently cotton depended nion hate mo artual existeme.
(adiforma does not like our prowanew wind tarift. He: interists are larger than is generally known there being $\$ 125$. gmo.000 invested in vinegards and wine making establishments, "ith wome people dependent uron the industry in the state. Paybuts hase not heen particularly good this spring and there is a general enquiry. why. if as some cheerful optimists say. the inerease in bank deposits represent money made. is there not in progress a more general liquidation of liabi:ities? British Consols came down to the low water mark of $803 / 4$ this woek, owing to the excessive monthly settlements it is supposed.

All fears regarding the month's cash payments in London have been dissipated by the promptness with which bills were met. Evidently the rubber speculations have not been so extensive, comparatively speaking, as to close all sources of supply of ready money
India is still buying gold at the London mint price of 77 s 9 d.
In the first week of the month London bank clearings broke all records, reaching $\$ 1,990,000,000$.
The Bank clearings for the week ending April 16 in Canada, $\$ 105,290,994$, showed an increase of 38.6 per eent over those of $1908, \$ 75,989,515$
The $\$, 50,0005$ per cent water debentures issued by Fort Erie, were awarded on April 15 to the Ontario Securities Co. of Toronto at 101.60.
The little town of Sturgeon Falls, Ont., has deferred payment of its 5 per cent bonds, owing to the closing of its only industry, a pulp and paper mill.
New York lost $\$ 6,130,000$ in gold last week, all on British aciount, $\$ 3,100,000$ going direct to London and $\$ 3,030,000$ to Brazil to pray English rubber bills
The exported gold from the Inited States is in double eagles, whech are usually held for reshipment when the tide turns.
Last week closed with the Bank of England holding £35,736.927 in gold, the Imperial Bank of Cermany £55, 774,400 , the Bank of France $£ 173,029,080$, and the Bank of Russia (including foreign holdings) $£ 148,999,000$
New York brokers complain of a stagnation in financial business, stating that even the money sent out as usual to the country for the planting season is coming back in large amounts. and that there is no investment demand.
A dectine in crude rubber from 12s 104 excited the London market last week for a short time. Buying of shares is still running on merrils, there being little carrying on margins, the whole business having a curious appearance of legitimacy, despite its proportions, and the high prices realized.
The chancellor of the Exchequer declares that when the passige of the British Budget authorizes the collection of taxes the present deficit of $\$ 131.200 .000$ will be replaced by a surplus of $\$ 14,800,000$, the actual Treasury loss through the electoral storm would be $\$ 21.000,000$. The monev collected will immediately pass again into circulation through taking up temporary bills, so that no financial dislocation need be anticip:ated
The Bank of Montreal has been awarded the new Montreal civic loan of $\$ 4.860,000$ at a premium of $£ 13$ s per $£ 100$, and charges of $1 / 2$ per cent.
The U.S. Treasury will buy no more silver for a time.


## "Full of Quality" NOBLEMEN $\rightarrow$ CIGARS:

Clear Havana.<br>Cuban Made.<br>Retailed at 2 for 250.

Superior to imported costing double the price.

## S. Davis \& Sons, limited.

 Montreal, Que.At Toront 230; Traders

The follow week ending dith and Co.

STOCKS.
Banks:
British Nortl Commerce Eastern Tow Hochelaga Merchants Molsons.
Nova Scotia. Royal.

Misceilanes
Asbestos, cor
Do. Pref. Bell Telep. C Packers A. . Do. B.
Black Lake
Black Lake A Can. Car. Can. Car. pf Cement, com.

Do. Pref..
Can. Col. C Can. Convert Can. Rubber Can. Pacific. New Pacific. Dom. Coal, co Dom. Iron \& Do. Pref.. Textile .
Do. Pref.. Halifax Elec. Lake of Woo Laurentide Pa Laurentide, pf Mont. Light, Mont. St. Ry N.S. Steel \& Do. Pref. . Ogilvie
Do. Pref.. Ottawa L. \& Penmans

## Prairie Cotton Co.

SPEMLAL ATTENTION TO 1-16 TO 1.8 HEAVY BODIEM BLACK LAND CO'THON.

## ABERDEEN, Miss.

W. FOWLER, Manager.

At Toronto, bank quotations:-Commerce 208; Imperial 230; Traders $1461 / 4$; Standard 229 .

In New York: Money on call $27 / 8$ to 4 per cent. Time loans firm; 60 days $33 / 4$ per cent; 90 days $33 / 4$ to 4 per cent; 6 months 4 to $41 / 4$ per cent. Prime mercantile paper $43 / 4$ to 5 per cent. Sterling exchange, steady at 4.84.50 to 4.84.69 for 60 day bills, and at 4.88 for demand. Commercial bills 4.84 to $4.841 / 2$. Bar silver $541 / 8$. Mexican dollars 44 . U.S. Steel, com., $821 /$; pfd. $1193 / 4$. In London: Spanish 4's, $951 / 4$. Bar silver $247 / \mathrm{d}$ per ounce. Money $31 / 2$ to 4 per cent. Discount rates: Short bills and 3 months bills, $37 / 8$ to $315-16$ per cent. Gold premiums: Madrid 6.70; Lisbon 11. India Council Bills ls 4 1-32d. Berlin exchange on London, 20 marks 50 pfennigs. Paris 25 francs $251 / 2$ centimes.
Consols $813-16$ to $811 / 2$.
The following is a comparative table of stock prices for the week ending April 28, 1910, as compiled by Messrs. C. Meredith and Co., Stock Brokers, Montreal:-

| STOCKS. |  | High- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | est. | est. | Sale. | ago. |
| British North America | 2 | 150 | 150 | 150 |  |
| Commerce | 82 | 2081/2 | 208 | 2081/4 | 1741/4 |
| Eastern Townships | 9 | 1601/2 | 1601/2 | 1601/2 |  |
| Hochelaga | 17 | 145 | 143 | 1443/4 | 144 |
| Merchants | 131 | 180 | 177 | 180 | 164 |
| Molsons. | 267 | 215 | 2091/2 | 211 | 2033/4 |
| Nova Scotia. | 21 | 284 | 284 | 284 | 283 |
| Royal. | 9 | 2341/2 | 234 | 234 | 2213/4 |

Misceilaneous:

| Asbestos, com. | 395 | 2.5 | 23 | 23 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do. Pref.. | 1171/2 | 913/4 | 91 | 91 |  |
| Bell Telep. Co. | 85 | 146 | 145 | 146 | 150 |
| Packers A. . . . | 3 | 69 | 69 | 69 | 92 |
| Do. B. | 5 | 70 | 70 | 70 |  |
| Black Lake Asbestos. | 25 | 24 | 24 | 24 |  |
| Black Lake Asbes, pfd. | 210 | $651 / 2$ | 64 | 64 | $\ldots$ |
| Can. Car. | 60 | 65 | 65 | 65 |  |
| Can. Car. pfd.. | 335 | 100 | 99 | 100 | . |
| Cement, com. | 891 | $233 / 4$ | 22 | 22 | . |
| Do. Pref. . | 10583/4 | 90 | $873 / 4$ | 89 | . |
| Can. Col. Cotton | 250 | $643 / 1$ | 62 | 62 | . |
| Can. Convert. | 170 | $451 / 2$ | 45 | 45 | $397 / 8$ |
| Can. Rubber | 25 | 98 | 98 | 98 | . . |
| Can. Pacific. | 616 | 182 | 181 | 181 | 1771/4 |
| New Pacific. | 33 | 178 | 175 | 177 |  |
| Dom. Coal, com. | 1260 | $675 / 8$ | 66 | $66^{1 / 2}$ | 663/4 |
| Dom. Iron \& Steel, com. | 6567 | 68 | 65 | $663 / 8$ | 327/8 |
| Do. Pref. | 489 | 106 | 104 | 105 | 114 |
| Textile | 1280 | 74 | 73 | 73 | 65 |
| Do. Pref.. | 7 | 1023/4 | 1023/4 | 1023/4 | 98 |
| Halifax Elec. Ry. | 11 | 124 | 1221/2 | 1221/2 | 113 |
| Lake of Woods | 438 | 139 | 137 | 137 | 1063/4 |
| Laurentide Paper.. | 7 | 135 | 135 | 135 | . |
| Laurentide, pfd. . | 10 | 135 | 135 | 135 | 119 |
| Mont. Tight, H. \& Power | 2360 | 138 | 135 | 136 | 117 |
| Mont. St. Ry. | 2379 | 2471/2 | 245 | 245 | 208 |
| N.S. Steel \& Coal. | 446 | 831/2 | 81 | 81 | 601/2 |
| Do. Pref. | 10 | 122 | 122 | 122 | . |
| Ogilvie | 222 | 137 | 135 | 135 | 1191/2 |
| Do. Pref.. | 88 | 127 | 127 | 127 | 1221/4 |
| Ottawa L. \& P. | 30 | 1091/2 | 109 | 109 | . . |
| Penmans .. .. .. . | 178 | 63 | 61 | $621 / 4$ | . . |


| Quebec Ry. .. | 16,9441/2 | $471 / 2$ | 413/4 | $463 / 4$ | 52 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rich. \& Ont. Nav. Co. | 350 | $871 / 2$ | $861 / 1$ | $861 / 4$ | $831 / 2$ |
| Shawinigan | 105 | 991/2 | 99 | $991 / 2$ | . |
| Toronto St. | 806 | 1231/4 | 119\%/2 | 120 | $1231 / 2$ |
| Winnipeg . | 4 | 180 | 180 | 180 | 169 |

## Bonds:


-Montreal bank clearings for week ended April 28, 1910, $\$ 37,428,341 ; 1909, \$ 30,243,907$; 1908, $\$ 25,561,203$
-The National Paper Mills Co., New Westminster, B.C., a newly-organized company, are looking for a aite for their mills.
-The Dominion Inland Revenue for March totalled $\$ 1,208$,430, compared with $\$ 1,129,539$ for same month last year.
-The town of Fort Erie, Ont., will spend $\$ 50,000$ on the construction of a water works plant.

MONTREAL WHOLESALE MARKETS.
Montreal, Thursday, April 28th, 1910.
The weather has continued extremely open and favourable for outdoor work, and a large area is being put under crop both in the East and West. The industrial and commercial situation has continued favourable, and no important changes are noted. The steamship companies did not advance their dates owing to the early opening of navigation, on account of insurance risks, etc., but the first European vessels are daily expected. In the United States the situation remains practically unchanged. At the West the feeling is cheerful. In the East the disposition is to be conservative. The oulook fo: the crops has improved. Wages in some cases have been advanced. Recent Democratic victories in Congressional districts in widely separated sections of the country have been noted with interest as possibly portending a revival of the question of tariff revision, etc. The inquiry into cotton speculative conditions by the Federal Grand Jury has also created a stir. Prices of commodities have recently declined.

BACON.-In London, Canadian bacon was weaker. and prices scored a decline of 3 s to 4 s . At this reduction a fair trade has been done at 61s to bifis

BLTTER.-Steady, with choice new creamery at 31e i. $31 \frac{1}{2} \mathrm{c}$. Receipts for week $1,472 \mathrm{pkgs}$., against 2,646 a year ago.

CHEESE.-Business chiefly local. Old is worth $121 / 4 \mathrm{c}$ to $123 / 4 \mathrm{c}$ and fodder 12 c to $121 / 4 \mathrm{c}$. Receipts tor week 2,754 boxes; last year 2,317.

DRY GOODS.-The first rush of the season is over for new spring lines and business has ruled quieter, but a moderate sorting business is still in progress. In the country districts farm work is engaging attention to the exclusion of shopping and orders are confined to necessities. Payments have drag-

Prel wom what as is usual at the close of the aunth. A cable from Nanchester states that the market is firm for yarns and shirtings. The demand for India is improving. Speculation in cottorif for future delivery has been on a moderate scale "ith priwes on the whole somewhat lower, although a sharp derline in the May option, following the announcement that mombers of the bull party had been smmoned to appear before a Federal dirand Jurys was soon recovered. The action in flustion was instituted by the Attorney diencral of the thited states with a view to ascertaining whether recent opcrations in cotton had been in the mature of a restraint of hade and therefore in violation of the Sheraan Aet. It No: lonk. spot wotton elnsed quiet. 10 points higher: madding up. lamik. 13.20: do. gulf. 13.3/k. It New Orleans, cotton seed rowe to the highust price on reeord. long staphe seed selling for *150 a ton. Ordinary seed brought wion to wis per ton. diverpool spot cotton was in fair demand; prices 6 points
 middling 7 . ssd : low middling $7.78 d$; good ordinary $7.52 d$; ordimary - 2-d.

In the L.S. domestic goods market the U.S. Govern ment-action in starting an investigation into the alloged bimll pool in the cotton market evidently served to increase the apprenemsion of cotton goods huyers ats to what may happroll in the marhet for raw material. and they are more than aror disposed to a wait developments. Prices of cotton piece Lomds showed some irregularits. owing to scattered offerings of small bots fore prompt delisery at concessions by certain mills having stochs on hathd: it is noteworthy. howerer. that mandiaturer guite miformly declined contracts at figures Inoted on stich shipments. I signiticant development of the wowk wat the derision of Korth larolina mill interests, repme semtine bearly one million apindles. to empail production from Nay to siptember and to urge other sonthern mannfacturers
 limes. motably wash goonk, was somewhat more ative retailwis being in the market and operiting comserationty on goods arailable for pompt delisery to meed aethal needs: as fo: some time pant there was litha antiopating in any guater.

Foreizn Dry deods. In common with domestic fatrice,



 mating for the future Spot burlape ruled fairly active and thehanged in pries: the reported decision of Calcutta mills to rentail production to the extent of ome day a week from Sumtember to fobrary imparted armer tome to priens for future delivery

Manchester report says: Mambaturers in arions parte of the market contimue to speak of gradually improve ing poppects, and here as in other depastments the undertome is slowly but surely becoming more farourable to produens. There is widenee in mane nuarters of fair and even soed inquiry for various classes of cloth and in the opinion of stome merchants who have had a long and influential eonrection with the market a better tome is folt thath han bee noted for a comple of yars.

Fegptian eotton to the value of $£ 2.900$. 000 was exported from Ibexambiab to the I'nited statos in 1909, against el. 102.000 worth in 190s.

EGics Recoipts are increasing but demand is good. Pricesestrady with sales of selected at 23 c to 24 e and ordinary at 19. to 20. per day

FEEED.- (iood demand and priers are easier. Ontario bran, $\$ 20.50$ to $\$ 21$ : middling $\$ 2.2$ to $\$ 23$. Manitoba bran $\$ 21$ : shorts $\$ 21$ to $\$ 22$; pure grain mouillie $\$ 32$ to $\$ 33$; mixed grades $\$ 2.5$ to 种 $^{2}$.

FISll INI OYNTERS.-Moderate demand and market is stead! Frozen: Market coll. Se to 4 c per lb.; steak cod, 4 to $5 \mathrm{c} ; \mathrm{B}$. C. salmon, red, 8 to 9 c ; Gaspe salmon 18 to 20 c ; pike 6 to se ; dore 8 to $9_{\mathrm{c}}$; large whitefish. 9 to 10c; No. 1 smelts 9 e; haddock 4 to 5 c . -Fresh: Haddock 4 to $5 \frac{1}{2} \mathrm{c}$ per th .; steak cod 5 c ; halihut 10c; salmon 22 c ; shad,

Anglo-American Fire Insurance Co. 61-65 ADELAIDE ST. EAST, $-\quad-\quad-\quad$ TORON
H. H. BECK, Manager.



buck, 30 c each; do. roe 60 c ; barbotte 10 c per lb .; perch 10 c ; Gaspereaux, 2c each; dore 12c; pike 7c.-Smoked: New fillets 1le fer lb.; haddics, half boxes, 15 lbs. , 8e per lb; kippered herring $\$ 1$ per box; new bloaters $\$ 1$ per box; new smoked herring, 13 c per box; boneless smoked herring $\$ 1$ per 1 lb .-Salted and Pickled: No. 1 pollock 2 c per lb .; green cod, small, 2 c ; gleen cod No. 1 medium, $31 / 2 \mathrm{c}$; Labrador herring, $\$ 5$ per bbl. do. $\$ 2.85$ half bbl.; Scotch herring $\$ 5.50$ half bbl.; B .C. salmon $\$ 8$ per half bbl., and $\$ 14$ per bbl.; Labrador sea trout $\$ 6$ per half bbl.; Labrador salmon, tierces 300 lbs., $\$ 26$; do. half bbls., $\$ 9$; No. 1 mackerel $\$ 8$ per half bbl.; salt sardin"s $\$ 1$ per pail; salt eels $71 / 2 \mathrm{c} \mathrm{lb}$

FLOCR.--Demand is for small lots and some dealers have been forcing sales. Manitola spring wheat patents, firsts, \$5. s0: Manitoba spring wheat patents, seconds, \$5.30; winter wheat latents \$i. 40 to $\$ 3.50$; Manitoba bakers $\$ \mathbf{5} .10$; straight rollers $\$ 5.00$ to $\$ 5.15$; straight rollers. in bags, $\$ 2.35$ to $\$ 2.45$.
(iRAIN.-The markets in the West were irregular, with numerous damage reports at intervals. The cold dip was said to have injured the corn prospects, but this scems doubtful. The English market showed a quick disposition to advance on strong American advices, and small Russian shipments. Receipte of wheat were fairly liberal at Wimnipeg. and prices were falvourable to buyers. Wheat there sold at $\$ 1.007 / 3$ April; $\$ 1.003 / 4$ May, $\$ 1.017 / 8$ July. Oats 33 c April, $331 / 4 \mathrm{c}$ May, 34the luly. (ash prices at Winnipeg: Flax. April. \$2.12 B. May. \$2.15 B.; October, \$1.6.5 B. Wheat. Ne. 1 northern,
 $931 / 4 \mathrm{c}$; No. 5 s 9 c ; rejected 1; No. 1 nerthern $961 / 2 \mathrm{e}^{\mathrm{C}}$. Oats, rW. 33e. Total wheat in store-Fort Willian and Port Arthur. April $2: 3.5 .690 .048 .50$, as against $7,2-6,6611.10$ last week and 8.192.495. 10 last year. Total shipments for week 2.505, 515; last year 262.100. Shipments of oats 976.138; barley 40.30 s , and of flax 115,689 bushels. Business was quiet in Manitoba spring wheat on the Montreal market. Cables advanced 30 and owing to a drop at Wimnipeg a fow loads were worked for May-.June shipment. Oats were aasier in sympathy with Mimipeg. There was some demand for Yo. 2 peas for export account and sales of car lots were made at 83 e per bushel ex-store. Coarse grain quotations in Yontreal: Corn,
 tie to Gïe: Imericall No. 2 mixed, 67 to dis: $\quad$ Imerian Nio. 3 niwed. (6.) to lific: mats. Xo. 2 Canadian wostern 401/ to 412 ;
 No. :3 white. 38 to $381 / 2 \mathrm{c}$ No. 4 white. 37 to $3: 16 \mathrm{c} ;$ barler. No. 3, sitoc: No. 4 sise: feed barley jte

Wheat during the week has continued to dectine. chieily owing to a promising crop outlook. This applies to most sections of America. and it may be added that in Furope the indiations also point to a large yield. Spot markets on this side have. moreover, been dopressed, and this factor has counted for mot a little. It seems to indicate painly enougia that the domestic mills persist in their pulice of buying only from hand to mouth. and it is no less clear that exporters still hold aloof. Country mills are said to have been trying to re-sell No. 2 red wheat which they have been carrying at a loss since last fall. Trado in flour has been dull. The Southwest and the Northwest have been selling wheat at Chicago. (ash interests have sold May. Spring wheat receipts have exceeded those for the same time last year. Foreign markets have declined. The world's shipmethe last week reached $12,448,000$ bushels, or, roughly, $1,500,000$ bushels more than in the previous week and no less than $5,000,000$ more than for the same week last year. A vast change for tha hetter in the crop outlook is reported in some parts of the Southwest since the recent rains. The world's stocks show a large increase over those of a year ago. In other words, the
total suppl 600 bushels er hand, sol after the

GRELEN ferings of prices cont lowe to 2. ries are wh
large. Th wholesale : egg plant, rarce. Or $\$ 4.50 ;$ Cal box.-Grap Apples: Ba Spys, No. cept Spys, yer buch.--Lemons:
(:ROCDR roods. trip of the "arry, whic $21 / 2 c t o \quad 3 c$ of the mon should be with the tr watery ton earefully a in steady gallon appl fresh fruit. Let for refi raw article buying som portant ext crops bid f sugar seaso consumptive Orient as opening pri are dull at sale in seco tion to buy easy and !

Mail at rant crop o aw :on!p been makins to put the country, on which. acco the destruet vineyards. a ing for a

HAY. -S ©o. $1 \$ 15 \mathrm{t}$ to $\$ 13.00$; $\$ 11.50$ per $t$

HIDES A) States some market, but Pebruary an rom former ive steers $t$ week ago he heary so oorted to ha New fillets ; kippered noked herb. -salted small, 2c; per bbl; ; sea trout , \$26; do. |t sardin"s
alers have nts, filsts, ; 30 ; winags, $\$ 2.3$.
total supply is stated at $151,246,000$ bushels, or about 34,000 , ro0 bushels more than at the same time in 1909. On the other hand, some think that a rally is due if it is only temporary, after the recent severe depression
(aREEX FRLITS.-The spring is bringing with it larger of frrings of new vegetables and fruits from the south, bu: prices continue high. At retail strawberries have sold at 15e to d.je per box as to size and quality. Florida strawberries are weak, due in part to North Carolin: receipts being large. The price ranges from 10 to 15 cents per quart at wholesale and the demand is good. ${ }^{\text {A Apparagus, fresh onions. }}$ egg plant, etc., are now being offered. Apples are getting otare. Oranges: Valencias, 420 s, per case. \$t, 25; do. ithes $\$ 4.50$; California navels, $\$ 3.2 \overline{3}$ per box; Floridas $\$ 2.75$ per box.-Grape Fruit: Box, \$5.00.-Cocoanuts: Bag, \$4.50.Apples: Baldwins, No. $1 \$ 4$ per bbl.; Russets, No. 1, $\$ 3.75$; $\$_{\text {pys, }}$ No. 1, $\$ 4.50$; Ben Davis, No. $1, \$ 3.75$; all varieties except Spys, No. 2, $\$ 3.25$.-Bananas: Junbos, $\$ 2.25$ to $\$ 2.50$ per buch.-Pineapples: 24 and 30 sizes. crate, $\$ 4.50$ to $\$ 4.75$. -Lemons: Marconi, fancy, 300's, box, $\$ 2.75$.
( H OCPRHE - - A fair business has been done in staple foods. Vessels leaving for the lower ports on the secent trip of the season had more freight offering than they could carry. which promises well for the future. An advance of $21 / 2 \mathrm{c}$ to 3 c per dozen on canned goods is annomeed for the first of the month. The demand is good, and a larg: clearanos should be made before new fruits and vegetables interfere with the trade. The complains in the past about slushy and watery tomatoes which reduce the grade to No. 2 should b. carefully avoided by packers. (alifornia caluned fruits arw in steady demand with prices firm at previous Tevel. Stat. gallon apples are-neglected, as jobhers prefer to handle thin fresh fruit. Southern fruits are in good demamd. The marlet for refined sugar is steady, and moderately active. The raw article has not shown much change. The refiners ar. buying some sugar, but this has not affected prices to any important extent. So far as a forecast can be made, the fruit crops bid fair to be large and this inevitably weans a heary sugar season. Teas in Montreal continne firm and in strady consmuptive demand. The new season has not opened in the Orient as yet. but dapan teas will open in a few weeks. The opening price dejends on the market at that time. Prunes are dull and unchanged. There is considerable pushing for sale in secondary markets at shaded prices, but little disposition to buy. Peaches are dull at ruling prices. Apricots are easy ane? dull.

- Mail advices received f:om New York tate that the currant erop of cireece is to be cut, be the enforement of a new law onselling destruction of vines. The efforts that have been making for a number of years by the Greek government to put the currant business. one of the chief industries of the country, on a paying basis has finally culminated in a law which. according to advices received by importers. compels the destruction of 2.5 per cent of the producing capacity of the vineyards, and prohibits the growers from doing any replanting for a specified period.

HAY. Supplies light and demand good. Market strong. No. $1 \$ 15$ to $\$ 15.50 ;$ No. 2 extra $\$ 14$ to $\$ 14.50$; No. $2 \$ 12.50$ to $\$ 13.00$; clover mixed $\$ 11.50$ to $\$ 12$; and clover $\$ 10.50$ to $\$ 11.50$ per ton, in car lots.

HIDES AND LEATHER.-Business locally is quiet. In the States some increase in activity developed in the packer hide market, but some of the sales effected, and especially those of February and March salting hides, were at slight coneessions from former asking rates and also about $1 / 4$ cent less on nat tive steers than the figures that were realized on smaller lots a week ago. The feature of the Boston leather market is the heary sales of hemlock sole, the total being currently reported to have run above 500,000 sides.

HONEY.-Steady, with demand for small lots. Clover, white 14 c to 15 c ; dark $111 / 2 \mathrm{c}$ to $121 / 2 \mathrm{c}$; white extracted $101 / 2 \mathrm{c}$ to 11 c ; buckwheat 7 c to $71 / 2 \mathrm{c}$,

IRON AND HARDWARE.-The movement has continued fair, and a good number of orders are in hand for spring shipment. Copper quiet and irregular at New lork, with prices of late somewhat steadier: lake 13 to $131 / 4$ e; electrolytic $123 / 4$ to $127 / \mathrm{s}^{\mathrm{c}}$ : casting $121 / 2$ to $125 / 8 \mathrm{c}$. Lead dull at 4.35 to 4.40 c . Lead quiet and easier at 4.45 to 4.55 e. Tin more active and tirmer: spoot $333^{1 / 4}$ e. Pig iron quiet and steady; measuras have been taken to curtail production; No. 1 Northern $\$ 18$ to \$18.50; No. 2 Nouthern $\$ 16.75$ to $\$ 17.2 .5$. Finished materia! more active.
-Pittsburg. -Thers is remened evidence of overproduction, with the market tending to slugyishness. The output of pigy iron is being curtailed and a number of coke ovehs in the Comellswille field have been put out of blast. In finished lines there is near to normal activity and it is believed the supply and demand will be readjusted shortly. The year promises in heary output at comparatively low prices. but with fair earnings. There have been but few salts of pig iron. except in smal! lots, and the market is generally dull, with quotations largely nominal and subject to change. Bessemer iron is moted $\$ 17,50$. Valley. hasic $\$ 16$, Valley, and No. 2 foundry *15.i5. Valley. with 90 cents freight to Pittsburg. In billets, o;en-harth steel is in better demand than Bessemer, and the price of the latter is not strong. Open-hearth billets are photef $\$ 2 \begin{gathered}\text { s. } \\ 50\end{gathered}$. open-hearth sheet and tin bars $\$ 29$ and $\$ 29.50$, and Bessemer billets around $\$ 27$. Scrap iron and steel ars not very active and prices lack firmness, heary steel scrap being quoted at $\$ 16.50$ and $\$ 16.75$.

LITE STOCK. At Liverpool there was not much change in the condition of the market as compared with a week ago, but the feeling was firm and at the high prices ruling trade was slow. American steers sold at 1.5 e to $151 / 2 \mathrm{c}$, and Candian at $1+1 / 2$ to $1.51 / 4 \mathrm{c}$ per 1 t . On the local market, prices were fitce to $621 / 2 \mathrm{C}$ per 100 lbs . higher, owing to small suppiles and good demand. American buyers have been busy in the West. and there are fewer Ontario stall fed cattle than usual. (hoice steers sold at $7 \mathrm{ia}_{4} \mathrm{e}$ to se. good at $71 / 4 \mathrm{c}$ to $71 / 2 \mathrm{c}$,
 infe to cie per 1b. ( 1 . Wohan had a string of bulls of 32 head. Which weighed 53.000 Its.. or an arerage of over 1.650 the each. and he sold wome as high as dizace per 1b. Hoge in large supply and cheaper. and wales of weteded! !ots were made at $\$ 9.90$ to $\$ 10$. 1.5 per 100 lis. weighed off cals The demeand for smal! meats wat gomb. of which supplice weme also limit .t and prices in consequenee were held high.
Is in demant and whes were made at rioce ramging from $\$ 3.00$ 4 $\$ 0.00$ each. Old sheep were scarce, there being only a few on the market, which sold at 5 c to $51 / \mathrm{c}^{\mathrm{c}}$ per lb ., and spring lambs brought from $\$ 4.00$ to $\$ 8.00$ each.
-Several New York wholesale jobbers are again selling lamb and mutton from the Antipodes. Both the dealers who are importing the Australian meats and those who have handled it at other times say that it is of fine quality and is not damaged in the least by the trip. They say that if the American diaty of 2 cents per pound were removed a permanent lusiness could be conducted in importing these meats, and prices of domestic meat would not then soar to their present heights.

MAPLE PRODL'OTS. Demand keeps fair with sales in wood at fe per 1 lb ., and in tins at $61 / 2 \mathrm{c}$. Sugar steady, with small supplies at loc to 11c per 1 l .

MEAL.-Business in this line fair; prices are lower. Rolled oats $\$ 4.05$ per brl.; $\$ 1.90$ per bag. Cornmeal ordinary $\$ 3.40$ to $\$ 3.50$ per brl.

OHSS, TURPENTINE, ETC.-The local market is firm, and fairly active. Linseed oil in London was cabled 39 s 6 d . New York, rosin, strained, common to good, $\$ 4.60$. Turpentine. quiet; machine, barrels, 62 $1 / 2 \mathrm{c}$. Savannah, Ga., turpentine firm. 59 c to $591 / 4 \mathrm{c}$; sales 698 ; receipts 314 ; shipments 930; stocks 4,026. Rosin, firm; stock, 55,133. Quote: B. $\$ 4.071 / 2 ;$ D. $\$ 4.371 / 2$.

Stocks and Securities dealt in on the Montreal Stock Exchange.

| mincellaneous. | Capital subscribed. \& | Uapital paid-up F | Hemerve Fund. § | Percentage Par of heat Value |  | Market value of one share. <br> 8 | prvidena Leat <br> 6 5nOM <br> D |  | tes of Div'd. | Prices per cent. on pal Apr. 28 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Capital | dhare |  | P.e. |  |  | Ask. | ${ }_{147}^{\text {Bid. }}$ |
| Bell Telephone .. .. .. .. .. | 12,500,000 | 12,000,000 | 2,180,000 | 17.20 | 100 | 14700 | $z^{\prime \prime}$ | Jan. | Apris duly veto | $\ldots$ |  |
| B.C. Packers Assn. "A", pid.. .. | 635,000 | -35,000 | ......... | ...... | 100 | 7000 | 7 | Cum. ; | ; in ar's 21 p.c. | - | 70 |
| B.C. Packers Assn "B", pid. .. .. | 635,000 | 6050000 | ......... | ..... | 100 | 7000 | 7 | cum. ; |  | $\ldots$ | 70 |
| B.C. Packers Assn., com. .. | 1,511,400 | 1,011,400 | ........ | ..... | 100 |  | $\because$ |  | … ${ }^{\text {a }}$. |  | 60 |
| Oan. Col. Cotton Mills Co.. .. .. | 2,700,000 | 2,700,000 | ........ | ..... | 100 | 6000 | $1 *$ | Mar. | June Sept. Dec. | 62 | 60 |
| Can. Gen. Klectric, com. | 4,700,000 | 4,700,000 | . | ...... | 100 |  | 1\%* |  | April July Uct. | - ... | $\ldots$ |
| Can. Gen. Electric, pfd. | 1,452,385 | 1,452,385 | ......... | ..... | 100 |  | 81/3 | April |  | $\cdots$ | 1 |
| Uanadian pactue Ky. .. .. .. | 146,016,000 | 146,016,000 |  | ..... | 100 | 18075 | $8 \times 1 / 2$ | April | Oct. | 181 | 1801 |
| Uanadian Convertera.. .. | 1,783,000 | 1,783,000 |  | ..... | 100 | 4500 | - | -••• | .. .. .. .. -.. | 45 | 45 |
| Detroit Klectric st. | 12,500,000 | 12,500,000 |  | ..... | 100 | 6000 | - | -. 0 | .. .. .. .. .... |  | 60 |
| Nominion Coal, com. | 15,000,000 | 15,000,000 |  | ..... | 100 | 6600 | ${ }^{10}$ | Jan. | April July Oct. | 661 | 66 |
| Nomenton Coal, ptd. .. .. .. .. | 3,000,000 | 3,000,000 |  | .... | 100 | 10500 | 81/3 | Feb. | Aus | .... | 105 |
| Dominion Iron and Steel, com. | 20,000,000 | 20,000,000 |  | .... | 100 | 537 | -0 | .... | .. .. .. .. .... | 654 | 65 |
| Dominion Iron and Steel, pfd. | 5,000,000 | 5,000,000 | ......... | .... | 100 | 10550 | 7 | Cum. | ; in ar's 35 p.c. | 106 | 1056 |
| Nominion Textile Co. com. | \$,400,000 | 5,000,000 |  | ..... | 100 | 7387 | 1\%* | Jan. | April July Oct. | 74 | 731 |
| Vominion Textile Co., pid... | 1,858,088 | 1,808, u8s |  | .... | 100 | 10200 | 1\%* | Jan. | April July Oct. | 1024 | 102 |
| Duluth S.s. and atlantic | 12,000,000 | 12,000,000 |  | ..... | 100 |  | - | -. $\cdot$ | .. .- .. .. ... | .... |  |
| nuluth s.s. and Attantic, pfd. | 10,000,000 | 10,000,000 | ......... | ..... | 100 | ....... | $\bullet$ |  | .. . .. .. .... | .... |  |
| mailiax itamway vo. | 1,860,000 | 1,850,000 |  |  | 100 | 12300 | 11/2* | Jan. | April July Oct. | 124 | 123 |
| Havana clectric Ry., com... | 7,500,000 | 7,600,000 | ........ | . 0.0 | 100 |  | 1 | nntial | Div. | .... | . . |
| Mavana Electric ry., pfd. .. | b,000,000 | 0,000,000 | ......... | ..... | 100 |  | 11/2* | Jan. | April July Oct. | $\ldots$ |  |
| tilmors trac., pta. .. | b,000,000 | 4,575,000 |  | ..... | 100 | 8912 | 14/20 | Jan. | April July Oct. | .... | 89룽 |
| Laurentide raper, com. | 1,000,000 | 1,000,000 |  |  | 100 | 13500 | 81/2 | Feb. | Aug. |  | 135 |
| Leurentide Paper, pld. .. .. .. | 1,200.000 | 1,200,000 |  | . | 100 | 13500 | 1\%* | Jan. | April July Oct. |  | 135 |
| Lake of the woods muling Lo. com. | 2,000,000 | z,uv,uv |  |  | 100 | 13000 | 8 | April | Oct. | 138 | 130 |
| Lake of the woods malling Co., pta. | 1,500,000 | 1,000,000 | ........ | $\ldots$ | 100 | ........ | 1\%* | Mar. | June Sept. Dec. | 1267 | .... |
| mackay Companies, com. | 43,43; ,200 | 43,437,200 |  |  | 100 |  | $1 *$ | Jan. | April July ©ct. | 881 |  |
| mackay vompanies, pra... | ou,000,000 | 00,000,000 |  |  | 100 | 7500 | $1^{*}$ | Jan. | April July Oct. | 76 | 75 |
| Mexican Light and Power Co.. | 13,585,000 | 13,585,000 |  | ..... | 100 | 7700 | $1{ }^{\circ}$ | Jan. | April July Oct. | 78 | 77 |
| minn st. r'aul, and s.s.m., com. | 20,832,000 | 10,800,000 |  |  | 100 | 13500 | ${ }^{8}$ | April | ()t. | 1351 | 135 |
| mann st. raut and s.s.m., pta. | 10,416,000 | 8,400, uv |  | ..... | 100 |  | 3/2 | A pril | Ust. |  |  |
| montreal cotion co... | 3,000,000 | 3,000,000 |  | $\ldots$ | 100 | 13500 | 1\%* | Mar. | June Sept. Dec. | 139 | 135 |
| montreal Light, lleat \& Power Co. | 17,000,000 | 11,000,000 | ......... | ..... | 100 | 13600 | 1\%" | reb. | May Aug. Nov. | 156 | 136 |
| montreal steel Works, com. | 700,000 | 700,000 |  |  | 100 |  | 8 | Jan. | July | .... |  |
| montreal steel works, ptd... | 800,000 | suoun |  |  | 100 |  | 1\%* | Jan. | April July Oct. |  |  |
| ©ontreal street ky. | y,000,000 | y,uv,uvu | y01,62s | 10.08 | 100 | 24487 | $22^{\prime \prime}$ | reb. | May Aug. Nor. | 245 | 2447 |
| montreal Telegraph .. | 2,000,000 | 2,000,000 | ......... | ..... | 40 | 14400 | z' | Jan. | April July Oct. | 150 | 144 |
| mortnern unio rrack Uo. | 7,900,000 | 7,400,000 |  | ..... | 100 | 3600 | 180 | Mch. | June Sept. Dec. | 40 | 36 |
| North-West Land, com... .. .. | 294.073 | 294,073 |  | ..... | 5 | ....... | .. | . . . | .. .. .. .. .. .. | $\cdots$ |  |
| N. Scotia Steel \& Coal Co. com. | 5,000,000 | 4,987,600 | ........ |  | 100 | 8150 |  |  |  | 82 | 813 |
| N. scotia steet \& coat co., pta. | z,uv,uvo | 1,usu,uvo |  | ..... | 100 | 12150 | 2* | Jan. | April July Oct. | $\ldots$ | $121{ }^{\text {\% }}$ |
| Ogivie flour Mills, com. | 2,500,000 | z,000,0w |  |  | 100 | 13425 | 31/2 | Mch. | Sept. | 1341 | 1344 |
| Uginse flour milis, ptd.. | 2,000.000 | 2,000,000 | ......... | ..... | 100 | ...... | 1\%" | Mar. | June Sept. Dec. |  |  |
| Kich. EUnt. Nav. Co. | 3,132,000 | 8,132,000 | 350,805 | 11.17 | 100 | 8550 | 1\%" | Mch. | June Sept. Dec. | 86 | $85 \frac{1}{6}$ |
| kio de Janiero | 31.20010 | 25,000,000 |  |  | 100 | 9250 | .. | . . . | .. .. .. .. . . .. | 931 | 921 |
| sao t'tulo | :1, "111 0x | y, \%0, 000 | 1,718,21\% | 1.77 | 100 |  | $2 \%{ }^{*}$ | Jan. | Aprii July Uct. | 1441 | $\ldots$ |
| snawingan water \& tower co. | ィ,000,010 | 0,000,000 | ......... | ..... | 100 |  | $1 *$ | Jan. | April July Oct. | .... |  |
| 8t. Jonn street ky. .. .. .. .. | 8uturo | 80u,000 |  | .... | 100 |  | 8 | June | 1 )ec. |  |  |
| Toledo Ky. \& Light Co... | 13,875.000 | 12,000,000 |  |  | 100 |  | .. |  |  |  |  |
| Toronto street Ky. .. | 8,000,000 | 8,000,000 | 2,086,118 | 82.32 | 100 | 12000 | 1\%* | Jan. | April July Oct. | 120; | 120 |
| Irimadad Electric ky... .. .. .. .. | 1,164,000 | 1,104,uv0 | ........ | ..... | 4.80 |  | 1\%" | Jan. | April July Uct. |  |  |
| Tri (ity Ry, Co., crm............... | 9.800 .000 | y,uv,uv |  | . | 100 |  | .. |  | .. .. .. .. |  |  |
| Tri. Uity My. Co., pid. .. .. .. .. | 2,600.000 | x,000, uvo | ......... | ... | 100 | 9400 | 11/2* | Jan. | April July Oct. |  | 94 |
| Iwin City Rapid Transit Co. .. .. | 20.100.000 | 20, 100,000 | 540,064 | 2.18 | 100 | 11250 | 1\%" | reb. | May Aug. Nov. | $\cdots$ | 112 $\frac{1}{2}$ |
| twin Lity kapid iransit, pta. | 3.unu, ino | ¢,wuswo |  | ..... | 100 |  | 1\%" | Jan. | April July Oct. | $\cdots$ |  |
| West India Electric | 800.000 | 800,000 | ......... | ... | 100 | 6000 | 11/6" | Jan. | April July Oct. |  | 60 |
| Whandsor hotel .. | 1,000,000 | 1,000,000 |  |  | 100 |  | 5 | Mar | Nov. | 130 | ... |
| Wimnipeg Electric Ry. Co. .. .. .. | 6,000,000 | \%,000,000 | 348,024 | 5.68 | 100 | 17800 | $21 / 20$ | Jan. | April July Oct. | . ... | 178 |
|  |  |  |  |  |  |  |  |  | arterly. |  |  |

Pholisloss I fair trade is being done. Hogs were in demand and salles of abattoir fresh killed were made at $\$ 13.50$ to $\$ 1+$ per 100 lis. The trade in cured meats and lard is quiet and prices are steady. Heary Canada short cut mess pork, bris., 35-45 pieces, \$32; Canada short cut back jork, hrls.. $45-55$ pieces, $\$ 31.50$; bean pork (small pieces but fat), brls., $\$ 28$; flank pork, brls., $\$ 31.50$; piciled rolls, brls. $\$ 31.50$; heavy clear fat backs (very heavy, all fat), brls. $40-50$ pieces, $\$ 34$. Extra plate beef, half-barrels, 100 lbs. $\$ 9.25$; tierces, $200 \mathrm{lbs} ., \$ 18$; tierces, $300 \mathrm{lbs} ., \$ 26.50$. Lard compound Tierces, $375 \mathrm{lbs} ., 12 \mathrm{c}$; boxes, 50 lbs. , net (parchment liped), $121 / \mathrm{sc}^{\mathrm{c}}$; tubs, 50 lbs. , net, grained ( 2 handles), $121 / \mathrm{c}$; pails, wood, $20 \mathrm{lls} .$, net., $121 / 2 \mathrm{c}$; tin pails, 20 lbs. gross. $113 / \mathrm{c}$. Hams: Extra large sizes, 25 lbs ., upwards, 16 c ; large sizes. 18 to $25 \mathrm{lbs} ., 171 / 2^{\mathrm{c}}$; medium sizes, selected weights 13 to $18 \mathrm{lhs} . .18 \mathrm{c}$ : extra small sizes, 10 to $13 \mathrm{lbs} ., 181 / 2 \mathrm{c}$; breakfast bacon, English, boneless (selected), 20c; brown brand English breakfast bacon (boneless, thick), $191 / 2 \mathrm{c}$; Wind-
sor bacon, skinned (backs), 22c; spiced roll bacon, boneless, short, 16c ; pienic hams, 7 to $10 \mathrm{lbs} ., 15 \mathrm{c}$; Wiltshire bacon (50 lbs., side), 18c; cottage rolls, 20c.
-POTATOES.-Business fair in a jobbing way at 55 c to 60 c per bag. In car lots 40 c to $421 / 2 \mathrm{C}$ ex-track for Green Mountains.
WOOL. - The local market is quiet and steady. There is a better feeling in the Boston wool trade, owing to the heary reduction in stocks by transfers of previous weeks, and while the movement was the result of low prices low bids have in some cases been refused by holders this week. In the West the movement of the new clip is slow, buyers and sellers not having come to an agreement on the price to be paid. Some wool is moving on consignment at liberal advances. Foreiga advices continue strong. Antwerp prices are firmer at par to five per cent advance on merinos, and it is anticipated that the London sales will open at generally strong prices.
gres of
Pott
roolscap. Post, full es Demy
Copy
Large post. Medium
Royal
Super roya: Imperial sheet-and-h: Double fool Double post Double larg Double med Nouble roys
$\qquad$

At the 1
in London, ant of the. perts from prices for a the rabbit = realized un]
cases more tained in a. The caluse ' to the grov which is 1 with a falli1 Furs, which ed upon as pelt of the attained a
toring outfi increased th ing put. luit in price is 1ates of fas muffs, coats, a larger seal cessitating 1 making of tl is given the rears' prices
ed! with tho c! with tho
time list ye: Otter and I Wild cat
House cat Silver fox Ameran er White fox Skunk
black bear Raceoon. Mink
Grey jux
Squirra
A nurimen ope Wolf

The furs di cecording to ing prices act show :-

Russian sable Silver fox Chinchillas, pt Tiger
aZZS OF WRITING \& BOOK PAPERS SIZES OF PRINTING PAPERS

| t | $121 / 2 \times 151 / 4$ | Demy . . . . . .. .. .. .. 18 x 24 |
| :---: | :---: | :---: |
| roolscap. | $131 / 4 \times 161 / 2$ | Demy (cover) .. . . . .. .. 20 x 25 |
| Post, full size | $151 / 4 \times 183 / 4$ | Hoyal. . .. .. .. .. .. .. $201 / 2 \times 27$ |
| Demy | $16 \times 21$ | Super royal .. .. .. .. .. 22 x 27 |
| Copy | $16 \times 20$ | Nusic. . .. .. .. .. .. .. 21 x 28 |
| large post. | $17 \times 22$ | Imperial .. .. .. .. .. .. 22 > 30 |
| Medium | $18 \times 23$ | Double foolscap .. .. .. .. 17 $\mathbf{1 7}^{1} 8$ |
| Royal. . | $20 \times 24$ | Double crown. .. .. .. .. 20 又 30 |
| Buper royal | $20 \times 28$ | Double demy ........ $24 \times 36$ |
| Imperial | $23 \times 31$ | Double medium.. .. .. .. 23 |
| Sheet-and-half foolscap. | $131 / 4 \times 248 / 4$ | Double royal . . . .. .. .. 27 x 41 |
| Nouble foolscap | $161 / 2 \times 261 / 2$ | Double super royal .. .. . $27 \times 44$ |
| Double post, full size | 183/4 $\times 301 / 2$ | Plain paper .. ...... .. .. $32 \times 43$ |
| Double large post | $22 \times 34$ | Quad crown .. .. .. .. .. 30 x 40 |
| Nouble medium | $23 \times 36$ | Quad Demy . . . . .. .. .. 36 \&x 48 |
| Nouble royal. | $24 \times 38$ | Quad royal .. .. .. .. .. 41 > 54 |

PAPER QUANTITIES.

24 sheets.. I quire 20 quires..1 rean

SIYES OF BROWN PAPERS.

| Casing .. .. . . . . . . . $46 \times 36$ |  |
| :---: | :---: |
| Nouble Imperial . . . . . . . $45 \times 29$. |  |
| Llephant.. .. .. ........ $34 \times 24$ |  |
| Houble four pound...... $31 \times 21$ |  |
| 1 mperial cap.. .. . . . . .. $29 \times 22$ |  |
| Haven cap. . . .. .. . . . .. $26 \times 21$ |  |
| Bag cap | $\times 191 / 3$ |
| Kent Cap | 18 |

## FURS

At the March sales of raw furs, held in London, which are the most important of the year and are attended by experts from all parts of the world, the prices for almost every kind of fur. from the rabbit skin to the costly chinchilla. realized unprecedented figures. In some cases more than 100 per eent was obtained in adrance of last rear's prices. The cause of this increase is attributed to the growing demand year by year, which is making itself concurrently with a falling off in the world's supeply. Firs, which a few years ago, were look ed upon as of little value, suth als the pelt of the domestic cat, have suidenly attained a marketable importance. Notoring outfits are said to have largely increased the use to which furs are being put, but the chief factor in the rise in price is undoubtedly due to the dictates of fashion in requiring women's muffs, coats, cloaks and wraps to be on a larger scale than before therefore necessitating the use of more fur in the making of them. In the foliowing table is given the advance per cent in this years' prices of various furs as comparod with those which prevailed at this time list vear:-

Otter and Lynx
Wild cat
House cat
cilver tox
Ame: :an ermine
White fox
Skunk
1slack bear
Raceoon.
Mink
10 to 21
Grey inx
Squirra
Ahriman opossum.
Wolf The quotations on hay are Montrenl prices. The price of hay has so greattr Huctuated that no conclusion of any val. ine can be drawn from it. Oats in $\mathbb{W}$ in nìpeg reached their maximum averag. in 1890 , when they brough 42.33 cents nor hand when they hrough 42.33 cents nor
bushel. In the next three years they dropped to 22.25 cents; they went wp again to 30.33 then down again to 20.33 ir 1896; then up again with soms fluc. reations $\pm 040.33$ in 1901 , which avorioge las not been reached since, the figures of 1909 haring been 40.29 . On the other hand. oats reached their theghest average in Ontario last year wher the figures were 45.27 cents. Peas rach. de their maximum in Ontario in 1909 , when they averaged 87.97 cents por

Tole skins have advanced io per cent during the last two months, wh te black musquash are 20 per cent dearer. The prive of seal skins do not fluctuate ver? much, but bear skins, howerre, haty conside rably.

## FODIDER AND GRAIN PRICES

In the March issue of the Labour Gazette there is an official completion of prices of certain commodities in Canada in the years from 1890 to 1909 both inclusive. The tables refer to grains and fodder, and they are instructive. We find that malting barley in Winniper reached its highest figure for the year's a verage in 1900 , when it was 56.25 cents 1-er bushel; the lowest was in 1896, when it was 21.83 cents. The price in 1999 was 51.77 cents. In Ontario the lowe.t price reached was in 1897, when it was 28.23 rents; the highest was in 1908 , when it was 60.75 cents. Last year the a verage price was 59.16 cents. Braj reached its lowest figur, in 1897, when it reached $\$ 22.02$ cents. In all the rears before 1906 the price did not reach a bow $\$ \$ 15$. Yellow in.n reached its 2. a verage price in 1908 when it was 76.08 cents, and last year it was 72.28 . It reached its lowest price in 1896, when it was 25.20. In 1891 the price averagel 70.31. Hay was at its highest averafl in 1907, when it was $\$ 15.37$ a ton. Last year it a veraged $\$ 13.02$. It was low est in 1899, when the avarage was $\$ 7.64$

The furs differed very much in price according to the quality, as the following prices actually paid for single skins show:-

Russian sable
Silver fox .. .. .. .. 97.33 2,433.33
Ohinchillas, per doz.
Tiger
$\$ 12.16$ \$ 121.66
$97.33-191.66$
$48.66 \quad 292.00$
ionshel, and speaking generally it may said that there has been a steady advance in peas since 1896, although fatiy zood prices were quoted before that cate. Wheat at Winniperg reached its aprage maximum in 1909, when it was sil.08.56, a gain of nearly 5 cents $\mathbf{C}:$ er the average of the previous year. There :tre quotations for separate months showing dollar wheat in 1890, 1891, 1895, 1898. 1904. 1905, and 1907. The 9ver age of all graine and fodder for the whole of Canadia is as follows: 1 ggh, 116. 7: 1891, 123.9; 1892, 106.7; 1893, 99.1 ; 1894, 94.3 : 1895, 98.8 ; 1896, 85; 2; -897. 80.6 ; 1898, 98.8; 1899. 96.7; 1900, 10fi.5; 1904, 115.5; 1905. 116.4; 1916. $99.9 ; 1901 . \quad 107.3: 1902.116 .1 ; 1903$, 118.5; 1907. 140.2; 10.7\% 148.3; 1909 ? 49.9. These figures show on the whel. r steady adrance, although in sonic ears there is an apparent drop, whin thay lue due to special causes, and thes make out a rery clear ease for the increased cost of living.

## GFRV1AN TURPENTINE SUBSTI tutes

('onsul R. P. Skinner, of Hamburg, rrites as follows concerning the distil. lation of thrpentine from petroleum in fermany:- The manufacture of turpen. tine sulbstitutes in Germany is proceed. ing with considerable activity and com. mercial suress. this tectinically preparad turpentine being oltained by the dis. tillation of heavy petroleum from Bor. neo. It has been staterd that the ordin. are light American perpleum is not a vailable for this purpose but it would seem as though the grades obtained in Tesas and California, and perhaps cls... where, might yield restils comparable to those oltained from prorneo oil. It is not surprising that a fairly satisfactory turpentine substitute should meet with ready sale, inasmuct as ondinary American turpentine is now quoted at about 85 marks per 100 kilos ( $\$ 20.23$ per 220 pounds), while the substitute can he had for 32 marks ( $\$ 7.61$ ) and even less. The odor of the turpentine sub stitute is not at all like that of Ameri can turpentine and it is doubtiul whethe

## Sterling Exchange

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

E Noliars
$\pm$ Dollars．
$1 \quad 4.86667$
$8 \quad 0.73 \quad 33 \quad 3$
z 14.60000
S 19．4 667
6 24．33 33 3
－ 20.20000
$7 \quad 34.06667$
© 38.0383 ร
－ $43.8000 \quad 0$
$\begin{array}{lllll}10 & 48.66 & 66 & 7\end{array}$
11 58．68 33
$1868.4000 \quad 0$
13 Es． 26667
15 ces．18 $33 \quad 3$
$\begin{array}{lllll}15 & 78.00 & 00 & 0\end{array}$
1 177．86．66 7
$\begin{array}{lllll}17 & 88 & 78 & 38 & 3\end{array}$
$1887.60 \quad 00 \quad 0$
（10） $9.46 \quad 66 \quad 7$
$\begin{array}{lllll}20 & 97.33 & 33 & 3\end{array}$
21102.20000
$\begin{array}{lllll}22 & 107.06 & 66 & 7\end{array}$
$83 \quad 111.93 \quad 33 \quad 3$
䧉 $116.80 \quad 00 \quad 0$
$25 \quad 121.66 \quad 66 \quad 7$
$46 \quad 126.53 \quad 33 \quad 3$
$87 \quad 131.40 \quad 00 \quad 0$
$28 \quad 136.26 \quad 667$
蝟 $141.13 \quad 33 \quad 3$
$30 \quad 146.00 \quad 00 \quad$ O
$\begin{array}{llll}31 & 160.86 & 66 & 7\end{array}$
$\begin{array}{lllll}32 & 155 & .73 & 33 & 3\end{array}$
$33 \quad 100.60 \quad 00 \quad 0$
阵 $165.46 \quad 667$
$85 \quad 170.33 \quad 333$
$36 \quad 175.20000$ $37 \quad 180.06667$ $38 \quad 184.93333$ $39 \quad 189.80000$ $40 \quad 194.66667$ $41 \quad 199.53333$ $42 \quad 204.40000$ $43 \quad 209.26667$ 44214.13333 $45 \quad 219.00000$ 46223.86667 47228.73333 48233.60000 49238.46667 $50 \quad 243.33333$ 51248.20000 52253.06661 $53 \quad 257.93333$ $54 \quad 262.80000$ $55 \quad 267.66661$ $56 \quad 272.53333$ 5727.40000 58282.26661 59 28：．1333 3 $60 \quad 292.00000$ $61 \quad 296.86667$ 62301.73333 $6: 3$ 306．60 000 $64 \quad 311.46667$ 65316.33333 $66 \quad 321.2000 \quad 0$
$67 \quad 3 \geq 6.06667$
$\begin{array}{ll}68 & 3: 30.9: 3 \\ 33 & 3\end{array}$
$69 \quad 335.8000 \quad 0$
$70 \quad 340.66667$

s．d．D＇ls．s．d．D＇ls．s．d．D＇ls．s．d．D＇ls．B．d．D＇le．
$\begin{array}{lllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 \\ 89.3\end{array}$

| 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 1 | 96.7 | 1 | 2 | 94.0 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 0 | 04 | 3 | 2 | 1 | 01.4 |  |  |  |  |  |  |


| 2 | 0 | 04.1 | 2 | 1 | 01.4 | 2 | 1 | 98.7 | 2 | 2 | 96.1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 2


| 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 2 | 98.1 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 4 | 0 | 08.1 | 4 | 1 | 05.4 | 4 | 202.8 | 4 | 3 | 00.1 | 4 | 397.1 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 5 | 0 | 10.1 | 5 | 1 | 07.5 | 5 | 2 | 0.8 | 5 | 3 | 02.1 | 5 | 3 |


| 5 | 0 | 10.1 | 5 | 1 | 07.5 | 5 | 204.8 | 5 | 3 | 02.1 | 5 | 399.5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3 & 04.2 & 401.5\end{array}$

| 7 | 0 | 14.2 | 7 | 1 | 11.5 | 7 | 2 | 08.9 | 7 | 3 | 06.2 | 7 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $03 . b$

$\begin{array}{llllllllllllll}9 & 0 & 18.3 & 9 & 1 & 13.6 & 8 & 210.9 & 8 & 3 & 08.2 & 8 & 405.0\end{array}$
$\begin{array}{llllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 214.9 & 10 & 3 & 12.3 & 10 & 409.8\end{array}$
$\begin{array}{llllllllllllll}11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.3 & 11 & 4 \\ 11.6\end{array}$
$\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 219.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$

| 1 | 0 | 26.4 | 1 | 1 | 23.7 | 1 | 221.0 | 1 | 3 | 18.4 | 1 | 4 | 15.7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 0 | 28.4 | 2 | 1 | 25.7 | 2 | 223.1 | 2 | 3 | 20.4 | 2 | 417.7 |  |
| 3 | 0 | 30.4 | 3 | 1 | 27.8 | 3 | 225.1 | 3 | 3 | 22.4 | 3 | 4 | 19.8 |


| 4 | 0 | 32.4 | $\mathbf{4}$ | 1 | 29.8 | 4 | 227.1 | 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 |
| 203.8 |  |  |  |  |  |  |  |  |  |  |  |  |  |

$\begin{array}{llllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 \\ 6 & 0 & 36.5 & 423.8\end{array}$
$\begin{array}{llllllllllllll}6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 \\ 7 & 05.8\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 233.2 & 7 & 3 & 30.5 & 7 & 4 & 27.9 \\ 8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 235.2 & 8 & 3 & 32.6 & 8 & 4 & 29.9\end{array}$
$\begin{array}{llllllllllll}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 237.3 & 9 & 3 & 34.6 & 9 \\ 4 & 31.9\end{array}$

| 10 | 0 | 44.6 | 10 | 1 | 41.9 | 10 | 239.3 | 10 | 3 | 36.6 | 10 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 11 | 0 | 46.6 | 11 | 1 | 44.0 | 11 | 241.3 | 11 | 3 | 38.6 | 11 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 8.0 | 0 | 48.7 | 6.0 | 1 | 46.0 | 10.0 | 243.3 | 140 | 3 | 40.7 | 18.0 |


| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 245.4 | 1 | 3 | 42.7 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 40.0 |  |  |  |  |  |  |  |  |  |  |
| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 247.4 | 2 | 3 | 44.7 | 2 |
| 4 | 42.1 |  |  |  |  |  |  |  |  |  |  |


| 3 | 0 | 54.8 | 3 | 1 | 52.1 | 3 | 249.4 | 3 | 3 | 46.8 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 0 | 56 | 44.1 |  |  |  |  |  |  |  |  |  |


| 5 | 058.8 | 5 | 1 | 56.1 | 5 | 253.5 | 5 | 3 | 50.8 | 5 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{lllllllllllll}6 & 060.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 \\ 60.2\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 257.5 & 7 & 3 & 54.9 & 7 & 4 & 52.2 \\ 8 & 064.9 & 8 & 1 & 62.2 & 8 & 259.6 & 8 & 3 & 56.9 & 8 & 4 & 54.8\end{array}$
$\begin{array}{lllllllllllll}9 & 066.9 & 9 & 1 & 64.3 & 9 & 261.6 & 9 & 3 & 58.9 & 9 & 4 & 56.3\end{array}$
$\begin{array}{lllllllllllll}10 & 068.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 \\ 58.3\end{array}$
$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 150 & 3 & 65.0 & 10.0 & 4 & 62.3\end{array}$
$\begin{array}{lllllllllllll}1 & 0 & 75.0 & 1 & 1 & 72.4 & 1 & 269.7 & 1 & 3 & 67.0 & 1 & 4 \\ 64.4\end{array}$
$\begin{array}{lllllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 271.7 & 2 & 3 & 69.1 & 2 & 4 \\ 66.4\end{array}$
$\begin{array}{lllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 273.8 & 3 & 3 & 71.1 & 3 & 4 \\ 4 & 081.1 & 4 & 1 & 78.4 & 4 & 275.8 & 4 & 3 & 73.1 & 4 & 4 & 70.4\end{array}$

| 5 | 083.1 | 5 | 1 | 80.5 | 5 | 2 | 77.8 | 5 | 3 | 75.1 | 5 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 & 4 \\ 7 & 087.5 \\ 7 & 087.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 4 & 76.5\end{array}$
$\begin{array}{lllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 283.9 & 8 & 3 & 81.2 & 8 & 48.6\end{array}$
$\begin{array}{rrrrrrrrrrrr}9 & 091.3 & 9 & 1 & 88.6 & 9 & 285.9 & 9 & 3 & 83.3 & 9 & 4 \\ 80.6\end{array}$
$\begin{array}{llllllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 & 10 & 4 \\ 82.6\end{array}$
$\begin{array}{llllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 & 4 \\ 84 . & \text { ．}\end{array}$

$510 \quad 5$
or it can be usud for pharmaceutical pur－ poses．On the other hand．it is being used in the paint trade in increasing quantitics．Turpentine substit ute was brought out in England alout five rears ago in conserquence of the efforts of a powerful British compan controlling the Borneo oil deposits to find an outlet for their petroleum．Corman manufac． turers promptly entered the business and there is lively competition leetween whe there is lively competition letween var ．varnishes are scarcely noticeable．The tor Eibner of the Royal Technical Hish sample examined．as compared with School in Munich，in reporting the an－same solubility for varnish ex－ alysis of one of the wellkionth subti－tractio produced fro：n copls．amber and
tutes，thus reapitulates the assential points in regared thereto：－
－The sample transmitted corresponds sufficiently with the requirements of the modern sulostitate for turpentime oil ill ragare to boiling point，spreific weight and flash．It secures the solubility of resin and products of resin，nearly com ing up to american turpentine oil．so that the ditperenes to manufactures of American thrpentine oil．provides the
resin，and therefor is sumeptible of re－ placing American turpentine oil in the manufacture of oil vamishes for indus． trial purposes．The substitute may be used for the purpose of diluting storks of commercial oil varuishes．By virtue of its chemical composition it is not sub－ ject to transformation when stored in halffilled ressels，and，therefore does not produce a cloudy rarnish such as re． sults from the use of old turpentine oils．The effect of the sample examined is not disadvantageons as respects the is not disadrantageons as respects the
quality of producing a smooth coating．

Sterling Exchange.
and Cents m).
d. D'le.
3.0380 2393 3305. 4397.1 j 399. 3401. 7403. 8405. 9407. $\begin{array}{ll}10 & 409.0 \\ 11 & 411\end{array}$
$.0 \leqslant 13$ 1415 241 3419 . $\begin{array}{ll}4 & 4 \\ 5 & 4\end{array}$ 6425 $\begin{array}{ll}7 & 427 \\ 8 & 4\end{array}$ 9431 . 0433.



## 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
'1o Jann .. . $3653343062751245 \quad 214184153122$
$\begin{array}{lllllllllllllllllll}\text { March } & - & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$
May . . $120 \quad 89 \quad 61 \quad 30 \quad 365 \quad 334 \quad 304 \quad 273 \quad 242 \quad 212 \quad 181 \quad 151$
June . . . $151120 \quad 92 \quad 61 \quad 31 \quad 365 \quad 335 \quad 304273243212182$
July . . . $181150122 \quad 91 \quad 61 \quad 30 \quad 365 \quad 334303273242 \quad 218$
Aug. . . $212181153122 \quad 92 \quad 61 \quad 31 \quad 365 \quad 334304273243$
Sept. . . . $243212184153123 \quad 92 \quad 62$ 31 36.5335304274
vet. .. .. $273242214183153122 \quad 92 \quad 61 \quad 30365334304$
Nov. . . $304273245 \quad 214184153123$
Dec. . . . $334303275244214183153122 \quad 91 \quad 61 \quad 30365$
N.B.-In leap year, if the lask day of Febriary comes between, add one day to the number in the table.

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

CANADIAN BANKING INFLUENCE ABROAD.

The "American Banker" thus exclains a somewhat important circumstance in the history of Canadian banking in the United States: "The part played by the Canadian banks in obtain ing in 1900 a change in the New Sork State law fixing the tas on operations in this State by foreign banks was explained last week by R. Y. Hebden, manager of the New York City agency of the Bank of Montreal. The old law imposed a tax of one-half of 1 per cent on the business done by foreign banks, and
in 1900 this was changed by making the tax 5 p.e. of the net profits. Mr. Heb den was active in obtaining this modification of the law. Sherman and Sterling, the regular attorneys in this city of the Bank of Montreal, drew up the bill and worked for its passage. Their bill for this service was paid by the Bank of Montreal, and liter the other Canadian banks having agenries in this city were requested to bear a part of the exp nses and acceded to th request.
Mr. Hebden said he thought that $\$ \mathbf{5}$, 000 or $\$ 6,000$ would corer the entire am ount expended, and this was paid by half
a dozen banks in varying amounts. The banks doing the largest business contributed a larger sum than did the smal. ler banks. The change in the law, Mr. Hebden said, was practically imperative, if the Canadian banks were to continue to make direct loans in this market, particularly during periods when call money loaned at low rates. When these loans were being made as low as 1 per cent, the banks, Mr. Hebden said, could not possibly afford to pay a tax of onehalf of one per cent. This would amount, he said, to turning half of the bank's profits on these loâns over to the State.

FRENCH BINK NOTPG
Experts of the Bank of France have acolod a now bank note whirh is claim. wil to le" impossible of count wfeiting. It wilf be introdued gradually and will mentually anpersele the existiny whe mete Thenew notes are of the denom illations of कot and lom france (\$10 and se(). They are of all enange-red tint, hat fumbions: mendel with ske iblue and bipht vinketand the design is a symbor fientr representing F゙ort unl distributing hre pifte to faloome assisted by the fige urt - of Combere and luduatry a many diflicultine athenan ingenuity
 wily of the forme that if athy porson surcepeded in protucing even a tolerable imitation of the mew note. the wost would bex sorvat an to dimeont all piss siluility of motit.
Findamelimary came is taken in the procluction if lamk of frather notro. There paper is mate in a mill in the De

 and liy a staff of artizans of remarkable

WHOI,GSALE PRICES CURRENT.

| Name of Article. | Wholesale. |  |
| :---: | :---: | :---: |
| drug ind chemicald | 8 c . |  |
| Acid, Carbolic Cryat. medi. | - 30 | 035 |
| Aloes, Cape .. .. .... .. .... .. .- | 016 | 018 |
| Alurn | 150 | 175 |
| Borax, xtle. | $0 \mathrm{OH}_{4}$ | 006 |
| Brom. Potase | 035 | 045 |
| Camphor, Ref. Ringg . . . .. | 080 | 093 |
| Camphor, Ref. oz. ck. .. .. .. | O 90 | 095 |
| Citric Acid . .. .i. .... .. .. | 037 | 045 |
| Citrate Magnesia, lb. .. .. .. .. | 025 | 044 |
| Cocaine Hyd. os. ï. .. . . .. .. | 300 | 350 |
| Copperas, per 100 lbs . .. ..... .. | 075 | 080 |
| Cream Tariar .. .. .. .. .... .. | 022 | 025 |
| Epsom Salts .... .. .. .... .. | 125 | 175 |
| Glycerine .. ... .. .. .. .. .. | O 00 | 0241 |
| Gum arabic, per lb. .. .. ..... .. | 015 | 040 |
| Gum Trag .i. ... ....... | O 50 | 100 |
| Insect Powder, lib. ic. if . . . . | 035 | 040 |
| Insect Powder, per kee, lib. .: | 024 | 030 |
| Menthol, lb. .. . . . . . . . | 350 | 400 |
| Morphis | 275 | 300 |
| Oil Peppermint, 1b. .. .. .... | 310 0 | 390 |
| Oil, Lemon | 0 | 200 |
|  | $\begin{array}{ll}600 \\ 0 & 08\end{array}$ | ${ }^{6} 50$ |
| Oxalic Acid .. .i. .. .. ... |  | 011 0 14 |
| Potash Bichromate.. ....... |  | 014 320 |
| Potash, Iodide Quinine | - | 320 026 |
| Strychnine .a .. .. .. .. .. .. |  | 073 030 |
| Tartaric Adid .. .. .. .. .. .. .. |  |  |
| Licerice.- |  |  |
| 8tick, 4, $8,8,12 \& 16$ to lb .8 b 1 h boxed |  | 200 |
|  |  | ${ }_{1}^{200}$ |
| heary chemicals:- |  |  |
| Bleaching powder | 150 | 240 |
| Blue vitriol .. | 005 | 007 |
| Brimstone .. | 2 m | 25 |
| Caustic Soda | 120 | ${ }_{2}^{2} 50$ |
| Soda micarb .. .. .. | 175 | 220 |
| Bal. Soda . .. .. ... | O 80 | 085 |
| Sul. sinla concentrated .. . .. .. | 150 | 200 |
| dvesturfe |  |  |
| archil, ean... .. .. .. .. .. | $0 n$ | ${ }^{3} 8$. |
| Ex. Larwood ... .. ..... .. ... |  |  |
| Chip logwoed .. .. .. . .. .. .. | 175 | 25 |
| Indise ( ${ }^{\text {angal }}$ | 150 | 178 |
|  | $0 \%$ | or |
| Gamplier | 0 no | 000 |
| . | ${ }^{9} 09$ | $18 n$ |
|  |  | 09\% |

## THE

London Directory
(Published Annually)
ENABLES traders throughout the "ordd to communicate direct with Eng. 115 h

MANUFACTURERS \& DEALERS in each class of goods. Besides being a complete commercial guide to London and its suburlos the birectory contains lists of

EXPORT MERCHANTS.
wit h the goods they ship, and the Colon lal athd Foreign Markets they supply;
STEAMSHIP LINES
aranged inder the l'orts to which they sant, and maticating the approxinate s:11ings;

PROVINCIAL TRADE $\sqrt{2} 0$ TICES of leading Manufacturers. Merchants, ete., in the principal provincial towns and industrial centres of the United hugdom.
A copy of the current edition will be tor warded, freight paid. on recespt of bostal order for 20s
Dealers supking tgencies can advertise their trade cards for $\mathcal{E}$, or larger advertisements from £3.

The London Directory Co., Ltd.

$$
25 \text { ABCHURCH LANE, }
$$

London, E.C., Fng.
ability. Each sheet of parper is han:l malle, and the slightest hemish or defert dases the sheet $t_{0}$ berejected. No less than 40 ber cent of the paper produced has to be thrown out for this rea. son. The water mark and filigree work in the puper are produced by means oi spereially comstructed mmhossed moulds and. When completed, the sheets wre dis. putched to the bank's sperial printing works in laris. which form part of the bambpromisem in the Rale de lat Vrilliore. The workshops are fitted with machin ery of greal chlieacy alld prexision, and arm foroded with daylight. All the ink allet patar not in at tail use are locked up in a silfe. the key of which is kept by the dief brinter.

THE MONTREAL CITY \& DISTRICT SAVINGS BANK.

THE ANME NEXERML MEETING of the Sharchollers of this Ball will ise held at its Head Oifice, st. James Streat. on Tuesslay, the thid day of Mry rext, at 12 o'clock noon. for the reception of the Annual Reports and State. ments and the election of directors. By order of the Board,
A. P. LESPERANCE.

Man iger.

## Cote Bros. \& Burritt,

 ELEVATOR BUILDERS. MILLWRIGHTS and MACHINISTS.52 Conde St., Montreal.

WHOI,ESALE PRICES CURRENT.
$\overline{\text { Name of Article. Wholesale. }}$

## 

Hanlowa stroug Buik ers,
linter Wheat Patents..
Straight Roller ....
Straight Roller
Straight bage

| Extras |
| :---: |
| lol led |
| Oat |

lot led Oat
lornmeal,
Coren
Cornmeal, brl.
Bran, in bags
Bran, in bags
Shorts, in bagy
Nouille
Mourts, in bagy
Mixed Grades.
ralm PRO
Butter-

Sundrie:-

| per bee | 0550 |
| :---: | :---: |
| hite Clover, comb |  |
| tracted .. .. .. | $\begin{array}{llll}0 \\ 0 & 1401015 \\ 0\end{array}$ |

## Beans-

$\begin{array}{lllllllllll}\text { Prime } \\ \text { Best } \\ & \text { haind.picked } \\ & . . & . . & . . & . . & . . & . & 0 & 00 & 0 & 00 \\ & & . . & . . & . . & 190 & 1 & 924\end{array}$

## GROCERIES-

## Sugare-



WHOLES

Coil Chain

Galvanized Sta | Galva nized Sta |  |
| :---: | :---: | :---: |
| 100 lb |  |
| lb. box, | $11 / \mathrm{s}$ | Galvanized Iror Queen's Head, or

Lron Horse Slac
No.
2 and larger
1 and small ar iron per 100

Montreal, April 1st, 1910.

WHOLASALE PRICES CURRENT

| Nmme of Article. | Wholesale. |
| :---: | :---: |
| Raimina- | 8 c |
| Bultamap .. .. .. .. .. .. .. .0.. | - 08011 |
| Loone Musc. .. .: .. ... .. .. ..... | 0 0 0810 |
| Layers, Londoz .. .. .. .. | $\begin{array}{lll}000 & 20 \\ 0 & 20\end{array}$ |
| Con. Cluster Desert. . ... ....... |  |
| Eeyal Buckinghem ....... | 290 |
| $V$ alencia, Selected .. .. .. .. .... | $0{ }^{54} 0$ |
| Valencia, Layeri .. .. .. .. .. | O $06006{ }^{\text {a }}$ |
| Currants .: .: .. .: | 60t 007 |
| Patram .. ... . . . ... | O 07008 |
| Vostizens . . . . $^{\text {a }}$.. .. .. .0 | 008 |
| Prunes, Calitornia .. .. .. .. | 0070.0 |
| Prunes, French .. .. .. .. .. | 08 |
| Figb, in baga .. .. .. .. .. | - 071 011 |
|  | -074011 |
| 起- |  |
| Btandard B. .. .. .. .. .. .. .. .e 265 |  |
| Grade C .. .и .. .. .. .. .. .. .. | $255 \quad 275$ |
| Patna, ner 100 lba . ${ }^{\text {a }}$. .. .. | $\begin{array}{llll}3 & 95 & 405\end{array}$ |
|  | $\begin{array}{llll}2 & 00 & 2 & 25 \\ 0\end{array}$ |
| Tapioca, pearl, per lib. .: ..: .: .: | (3) $\begin{aligned} & 004 \\ & 0 \\ & 06\end{aligned}$ |
| Seed Tapioca .. .. .. .. .. | 05006 |
| Corn, 2 lb . tins .. .. .. .. .. .... | 00 |
| Peas, 2 lb . tins .. .. .. .. ... .. | $\begin{array}{llll}0 & 95 & 145\end{array}$ |
| Balmon, 4 dozen case. | $\begin{array}{llll}0 & 95 & 205 \\ 0\end{array}$ |
| Tomatoes, per dozen | 090 |
| string Beans .. .. .. .... .. | $\begin{array}{llll}0 & 80 & 05\end{array}$ |
| alt- |  |
| Windeor 1 lb ., bags grome | 150 |
| Windeor 8 lb , 100 bagl in "brl. | 300 |
| Windsor ${ }^{\text {f }} \mathrm{lb}$. 60 bagi .. .. .. .. . | 290 |
| Windsor 7 lb . 42 baga .. .. .. .. .0 | 280 |
| Windsor 200 lb | 116 |
| Coarve delivered Montreal il bag | 080 |
| Coarre delivered Montreal is bage.... | ${ }^{\text {e }}$ 574 |
| Butter Salt, bag, $200 \mathrm{lbs} .$. |  |
| Butter Salt, bris., 280 lbs . | 210 |
| Cheese Salt, bags, $200 \mathrm{lbs} .$. .. | ${ }_{2}^{150}$ |
| Cheese salt, bris, 2880 lbi. .. .... | 210 |
| Cofieer- |  |
| Seal brand, 21 lb cans .. .. .. .... | O 32 |
| 1 lb cans | 033 |
| 0ld Government-Java | 031 |
| Pure Mocho .. .. .. .. .. .. .. .. | $0{ }^{24}$ |
| Pure Maracaibo .. .. .. .. .. .. .- | O 18 |
| Pure Jamaica .. .. .. .. .. .. .. | - 173 |
| Pure Santos | $0{ }^{17}$ |
| Fancy Ris .. .. .. .. .. .. .. .. | 016 |
| Pure Rio .. .. .. .. .. .. .. .... | 15 |
| Teas- |  |
| Young Hysons, common | 18 O 23 |
| Young Hysons, best grade | 32036 |
| Japans | ${ }^{22} 0$ |
| Cong'u .. .... | 021035 |
| Ceylon .. .... .. .. | $\begin{array}{lllll}0 & 22 & 0 & 35 \\ 0 & 22 & 0\end{array}$ |
| Indian .. .. .. .. .. .. .. .. | 22 O 35 |
| ha RIW ARE- |  |
| Antimony.. .. .. . | O 10 |
| Tin, Block, L. and E. per 10. | 032 |
| Tin, Block, Straits, per lb. .. .. .. 033 |  |
| Copper, Ingot, per lb. .. .. .. .. 018 |  |
| Cut Nail Schedule |  |
|  |  |
|  |  |
| Extras over and above 30 d |  |
| il Chain-No. ${ }^{\text {No. }}$ N |  |
| No. ${ }^{\text {No }}$ - | ${ }^{0} 068$ |
| No. 8 | O 06 |
| \% in inch .. | O 06 |
| ${ }_{56}^{6 / 16}$ in inch". . ${ }^{\text {a }}$ | 510 <br> 4 <br> 4 <br> 105 |
| \%/8inch .. .. .. .. | ${ }_{55}^{25}$ |
|  |  |
|  | 325 |
| ${ }_{8}^{9.16}$.. | 320 |
| \% ${ }_{4}^{7}$ | ${ }_{2} 15$ |
| \%/\% and ${ }^{1}$ inch | ${ }_{15}^{15}$ |
| Galva |  |
|  |  |
| 100 lb . box, $11 / 2$ to $\mathbf{1 \%} \ldots . . .$. | 285 |
| Galvanized Iron- |  |
| Queen's Head, or equal cauge 28 .. 1 Comet, do., 28 gauge ..... .. .. 885410 |  |
| Iron Horse Shoen- |  |
| No. 2 and larger |  |
| No. 1 and smaller .. .. .. ..... .. | 375 |
|  | 180 1810 |
| Am. Sheet Steel 6 ft. 8 2\% ft ., 20.0 | 240 |
| Am. Sheet Steel, 6 ft . $\mathrm{x} 21 / 2 \mathrm{ft}$., $22 .$. | 45 |
| Am. Sheet Steel, $6 \mathrm{ft} \times \mathrm{x} 81 / \mathrm{ft}$., $24 .$. | 45 |
|  | $2{ }^{2} 5$ |
|  | ${ }_{50} 70$ |
|  | 250 |
| Boiler plates, ir for $2 \mathrm{in}$. | 225 205 |
| Bend Candian 1 to $6 \mathrm{in} ., 50 \mathrm{c}$; over |  |
| base of Band iron, smaller sire .. | 85 |

## RAILROAD EARNINGS

Railroad gross earning.3, as indicated by the returns made by all United States railroads reporting for the first two weeks in April, continue to make favourable comparison with those of a year ago, the total amounting to $\$ 14,524,284$, a gain of 11.8 per cent as compared with the earnings of the same roads for the corresponding period last year Most of the leading systems still report very actire lusiness, among them Missouri Pacific, on which system there is an unusually large increase, Colorado and Southern. Wabash, Texas, and $\mathrm{Pa}-$ cific and Minneapolis, st. Paul and Sault site. Marie in the West, North-West and southwest, and in the South Louisville and Nashville, Chesapeake and Ohio, southern, (incinnati, New Orleans and Texas Pacific and lentral of Georgia. N umerous minor roads in all sec tions also make satisfactorv increases. In the following table are given the earnings of all l'nited states roads reForting for the first two weeks in April and the increases as compared with the earnings of the same roads for thr earesponding period a year ago; also of the same weeks in the two preceding months, together with the percentages of gains orer last year:

Per
1910. Gain Cent.

April 2 wks. $\$ 14.524,284$ \$1,531,76t 11.8 Nar., 2 wks. 1.5,260,893 1,815.944 13.5 1* (b., 2 wks. . 14. 897,807 1,893,681 14.6

Despite tha political situation in Fngland, a large number of Canadian and
isswes hat we been made in rondon. During the first three months of this Year, says the "Halifase Chronicle" no less than sixteen Canadian loans have beent floaterl overseas, entailing aggregate horrowings of $\mathfrak{E} 10,047,4 \geqslant 2$. The details are ats follows

Dominion of Callarla
Manitobar Pravince
$4,000.000$

Brit. Col. Fruit Lands
Cala da Cement Co
Crand Trunk Pac
Calgary Cit
Brit. Can. Trusts Co.
Ocan Falls © 0. Car and Fdry . Co
Can. Car
Montreal (ity
Brit. Col. Electric
Canadian Northern West Can. Collieries Winnipeg City
Grand Trunk Pac
20.5 .761

174,600
20.5 .500
1.000,000
325.400
250.000
$300,000)$
48., $87 \pi$
123.8019

530,000
$1,000,000$ 200.000 500.000
125.000 Amalgamated Asbestos

624,484

## Total

$£ 10,047,42 \mathrm{Z}$

In addition, the Great Northern Railway Co., U.S.A., sold $£ 2,000,000 \mathrm{St}$ Paul, Minenapolis and Manitoba Pacific extension 4 per cent sterling first mortgage bonds, and the Lake Superior Corporation obtained $\mathfrak{E 1 , 2 9 0 , 0 0 0}$ in London privately during March

## WhOLESALE PRICES CURRENT.

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

Per 100 leet net.-


## Tin Plates-




Net extra.
Iron and Steel Wire, plain, 6 to $9 . .235$ bre ROPE-


do $1 / 4$
Lath $y$ yar
W IR


## BUILDING PaPER-

Dry Sheeting, roll
Tarred Sheeting

## HIDS

Moment Green Hides-


WHOLiPSALE PRICES CURRENT.

| Name of article. | Wholesa |
| :---: | :---: |
|  |  |
| 2. B. A. Solo . |  |
|  |  |
|  |  |
|  |  |
| arained dip |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Enamel ledPeoblecraincow |  |
|  |  |
| , |  |
|  |  |
| , |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| LUMBER- |  |
|  |  |
|  |  |
|  |  |
|  |  |
| MS |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| TCHES- |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| ILS |  |
|  |  |
| coll |  |
|  |  |
|  |  |
|  |  |
| ca, |  |
| Ster |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| first it itass, |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Paints, |  |
|  |  |
|  |  |
|  |  |
| White lead,Red lead |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## THIS YEAR'S ORANGE CROP.

Porterville, Cal., advices say:-"Keports from the orange districts indicate that the present will be one of the most successful years in the history of the in dustry in this section. Due, according to the old orchardists, to warm weather "arl? in the season, there has been unproedented growth of new wood on both oid and young trees, and the budding on this new growth has been excep. tionaly heavy. Heavy blossoms particularly characterize the old orchards, upon "hich the fruit was very light last year. From the Globe district comes the report ibat the orchards are now almost in full bloom, in the lower country thil buds just beginning to open. Unless thare should be some absolutely unheard of weathe: in the next month a wonderfoll urop of early navels is assured."

## SY NOPSLS OF CANADIAN NORTH-

 WEST.
## HOMESTEAD REGULATIONS

Any even-numbered section of DominLon 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 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 slater of an intending homesteader.

DUCIEA: - (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 desides, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his nomestead. He may also do so by liv. 1 ng with father or mother, on certain condations. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in accordance with the above while living with parents or on farming land owned by himself must notify the Agent for the distriot of such intention.
W. W. CORY,

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

## WHOLESALE PRICES CURRENT

| Name of Article. | Wholesade. |
| :---: | :---: |
| Glue- 8c. Po |  |
| Domestic Broken Sheet. .. .. .. .. 011015 |  |
|  | 9 010 |
|  |  |
|  | $\begin{array}{lll}019 & 0 \\ 0 & 19 \\ 0 & 4 \\ 0 & 10\end{array}$ |
|  | ${ }_{0} 12016$ |
|  |  |
|  |  |
| Black Japan .. . $\quad$... .. .- .. .. 080 |  |
|  |  |
| White Shellac |  |
|  | $\begin{array}{lll}140 & 142 \\ 165 & 167\end{array}$ |
| Putty, inKaleomine5 |  |
| Paris Green. fo. b. Montreal- 0 16t |  |
|  |  |
| 100 b. lots prum |  |
| ${ }^{1001 \mathrm{l}} 100 \mathrm{lb}$. lots Pkgs Pins. 1 | . ${ }^{0} 18$ |
| wool- |  |
| Canadian Washed Fleece .. .. .. .. 019021 |  |
|  |  |
|  |  |
|  |  |
| CaperAustralian, greasygreasyar |  |
|  |  |
| WINES, LIQUORS, ETC.- |  |
| Ale- |  |
|  |  |
|  |  |
|  |  |
| Porter- |  |
|  |  |
|  |  |
|  |  |
| Lager, Canadian .. .. .. .. .. .. 080 |  |

Spirits, Canadian-wer gal. -


Tarragona
Oportos....

| 140 | 6 |  |  |
| :--- | :--- | :--- | :--- |
| 2 | 00 | 6 | 00 |

Sherriea-
$\begin{array}{llllllllll}\text { Diez Hermanos........................... } & 50 & 4 & 00 \\ \text { Other Brands .. } & \text {.. } & . . & . . & . . & . . & . & 0 & 80 & 5 \\ 00\end{array}$
Clarets-
$\begin{array}{lllllllllll}\text { Medoc.................................... } & 25 & 2 & 75 \\ \text { St. Julien } . . & . . & . . & . . & . . & . . & . . & 40 & 5 & 00\end{array}$
Champagnes-

Brandies-
Ricnard, gal
$\begin{array}{ll}\text { Richard } 20 \text { years fute } 12 \text { qts. in case } & 375 \\ 700 \\ & 1600\end{array}$ Richard, Medecinal........... Richard V.S.0.P., 12 qts
Richard V.O., 12 qta. ..
Scotch Whiskeys-
 $\begin{array}{llll}\text { do Special Reserve } 12 \text { qta.... ... } & 8900 \\ \text { do Extral Special, } 12 \text { qte........ } & 900 \\ \text { do } & \text { Fineat Old Scotch, } 12 & \text { qta... } & 12\end{array}$ Irish Whiskey-

## Power's, qts.


Buahmill
Burke's
Angostu



WE MAKE HIGH GRADE FAMILI
Sewing Machines
for the merchantrs tradi.
Write us for Prices and Terman. We Can Interent You.
Foley\& WilliamsMtg. Co.
waUTORY and GENERAL OFFIO: CHICAGO, ILLINOIS.
$\square$ ALL MACHINES FOR OAN ADA SHIPPED DUTY PAID FROM UUK WAKEHOUSE AT GUELPRI, UNTARIO.
Address all Correspondence to Oht cago, Illinois.


## North American Life Assurance Co. "SOLD AS THE CONTINENT." <br> -H1909K <br> JUHN L. BLAIKIE, President. <br> TOTAL CASH INCOME. . . . .. .. .. .. .. .. \$2,028,595.40 TOTAL ASSETS NET SURPLUS to POLICYHOLDERS .. .. .. 1,018,121.25 <br> PAYMENTS TO POLICYHOLDERS. <br> GULDMAN, A.I.A., F.C.A Managing Director. <br> W. B. TAYLOR, B.A., LLR, Secretary. <br> Home Offlce, - - - Toronto.


" Prudential Agents
Cortainly have reason to feel grateful to the officials of The Prudential for the attractive and efficient advertising the Company is doing."
-Florida Representative

Prudential advertising helps its Agents We want Agents. Write us.

WANTED.-Commercial Travellers for
a profitable side-line required by all business men; no amples. Addreea, in confidence, A.B.C., P.O. Box 605, Montreal.

The PRUDENTIAL INSURANCE COMPANY OF AMERICA JOHN F. DRYDEN. Pres. $\quad$ Home Office, NEWARK, N.J.

## PERPETUAL CALENDAR

| 1910 |  | MARCH |  |  |  | 1910 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thu | Fri | Sat | SUN | Mon | Tue | Wed |
| 1910 |  | A | PRTM |  | 1910 |  |
| Fri | Sat | SUN | Mon | Tue | Wed | Thu |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |
| 20 |  |  |  |  |  |  |

[^1]The Ma
A., F.C.A ctor.
3.A., LLR,
rellers for red by all

- Addrees,

Box 605,

## Get the Best

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

The Manufacturers Life Insurance Comnanv Head Office, - TORONTO.

INSURANGE.

## BRITISH AMERICA

head office
Assurance Compang -A. D. 1883. TORON'IO.
BOARD OF DIRECTORS:-Hon. Geo. A. Cox, President; W. R. Brock and John Hoskin, K.C., LL.D., Vice-Presidents; Robt. Bickerdike, M.P.; E. W. Cox; D. B. Hanna; Alex. Laird; Z. A. Lash, K.C., LL.D.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; Frederic Nicholls; James Kerr Usborne; Sir Henry M. Pellatt; E. R. Wood.
W. B. MEIKLE, Gen. Man. P. H. SIMS, Secretary.
CAPITAL . . . . . . . . .. .. .. . . . . . . .. $\$ 1,400,000.00$
ASSETS . . . . . . . . . . .. .. .. .. .. .. .. 2,422,170. 18

LUSSES PAID SINCE ORGANIZATION
2, $22,170.18$
UNION MUT\|AL LIFE INSURANCE CO., Portland, Me.
Accepted value of Canadian Securities, held by Federal. Government for protection of policyholders, $\$ 1,206,576$. All policies issued with Annual Dividends on payment of second All policies issued with Annual Dividends on payment of second
year's annual premium. Exceptional openings for Agents, Province of Quebec and Eastern Ontario. Apply to Walter 1. Joseph, Mgr., 151 St. James St., Montread.

## Metropolitan Life Insurance

Company, of New York. $\begin{gathered}\text { (8TOck } \\ \text { comPANY) }\end{gathered}$
Assets...................................... $\$ 236,927,000$
Policies in Force on December 31st, 1908.

9,960,000
In 1908 it issued in Canada insurance for.
$\$ 16,812,000$
It has deposited with the Dominion
Government exclusively for Can-
adians.
$\$ 5,500,000$
There are over 300,000 Canadians insured in the METROPOLITAN.

Excellent Site for

## -' First-class

Subutarar and Sunme Hote

## For Sale at Vaudreull

Formerly known as Lothbiniere Point On the line of the Grand Trunk and Canadial
Pacific : fronting on the St. Lawrence: clear stream Pacific : fronting on the St. Lawrence: clear stream
on oope side with shelter for Boats above and below the Falls. Also two islands adjoining. Anea in all about at acres.
apply to the owner,
M. S. FOLEY
ceiver and Pnophicton
" JOURNAL OF COMMEACE montaral


Canada Branch: Head Office, Montreal.
Waterloo Mutual Fire Ins. Co. Esta blished in 1863.
head office waterloo, ont.

 GEORGE RANDALL, WM. SNIDER, | Frank Haight, | T. L. Armstrong, |
| :--- | :--- |
| R |  |

## COMFEDERATION LIFE

ASSOCIATION
head office, tononto.
EXTENDED INSURANCE
CASH VALUE
PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS
GUARANTEED
in the accumulation polley WRITE FOR PARTICULARS

## montreal officei

207 ST. JAMES STREET.
J. P. Mackay,
A. P. KAYMUNI),

Gen. Agent, French Department.

## PROPERTY

The property at the junction of the Ottawa and tha St. Lawrence Rivers, some 25 miles west of Montreal, within easy reach ty $t$ wo 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 mannand portion contains nearly four acres; the island nearly one-fourth of an acre. The land slopes from a huight of about ten or twelve feet to the lake and river.

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

## FOR SALE.

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

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

Editor-Proprietor of the
"Journal of Conmerce,"

## To Life Insurance Men.

THE

## ROYAL = VICTORIA LIFE Insurance Company.

Desires to engage competent and productive Field men in the different Provinces of Canada. Terms Attractive. -APPLY TO-
DAVID BURKE, General manager,

## WESTERN assuanue COMPANY.

 FIRE AND MARINE. Incorporated 1851 Losses paid since organization - $52,441,172,44$ Head Office. - Toronto, Ont. Hon. Geo. A. Cox, President; W. K. Brock and John Hoskin, K.C., LL.D., Vice-Presidents; W. B. Meikle, General Manager; c. C. Foster, Secretary.mONTREAL BRANCH, . . 189 ST. JAMES STREET.
ROBERT BICKERDIKE,
Manager.
Commercial Union Assurance Co o., tet OF LONDON, ENG.

| Capital Fully Subseri bed. | ,750,000 |
| :---: | :---: |
| Life Fund (In special trust for Lif | 17,314,400 |
| Total Annual Income, exceeds. | 21,250,000 |
| Total Funds, exceed | 88,850,000 |
| Deposit with Dominic | 1,113,807 |

Head Office Canadian Branch: $\begin{gathered}\text { Commercial } \\ 232,236 \\ \mathrm{ST} \\ \mathrm{JAMES} \\ \text { nion } \\ \text { Buil }\end{gathered}$, Montreal, Applications for Agencies solicited in unrepresented districta. W. S. JOPLING, Supt. of Agencies. J. McGregor, Mgr. Can. Branch.


[^0]:    The Farmers Bank of Canada.
    Member of The Canadian Bankers' Association and The Toronto Clearing House.
    AUTHORIZED CAPITAL............81,000,000 hBAD OFPICE, TORONTO, ONT.
    Branches and Agencies throughout the Farming Districts of Ontario.
    W. R. TRAVERS, General Manager.

[^1]:    tamuay, Marel, May, July, August, October, December, 31 Nays. April, June, September, November, so Daje.

