## PAGES

MISSING

## THE CRARTERED BANES

## The Canadian Bank of Commerce

Pajd-up Capital, - \$10,000,000 Rest, 6,000,000
HEAD OFFICE: TORONTO

## board of direttors

B. E. Walker, Esq., C.V.0., LL.D., President Z. A. Lash, Esq., K.C., LL.D , vice-President Hon. Geo. A. Cox Hon Lsman M. Jones Johne Horkinern, Ksq. Hol, Hun. W.U. Edward LL.D.
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ALEXANDER Laird, fieneral Manager A. H. IREIAND, Superintendent of Branchee

Eranches in every Province of Canada and inthe United States and England montreal office: h. B. Walker, Manager LONDON, LNG., office: 2 Lombard Sireet, E.c.

> H. V. F. Jones.. Manager
NEW YORK AGENCY: 16 Exchange Place Wm. Gray and C.D. Mackdntosh, Agents
This Bank transacts every description of Banking Business, including the issue of Letters of "riredit, Trave Iners ${ }^{\text {chequeques and Drafts on Foreign Coun- }}$ tries, and will negotiate or recefve for collection bills on any place where there is a bank or banker.

## The Dominion Bank

HEAD OFFICE, TORONTO, CANADA.
Capital Paid-up, $\$ 4.000,001$
Reserve Fund \& Undi vided Profts $5,300,00 \mathrm{l}$ Total Deposits by Public - $45,700,000$ Total Assets, 58,900,006

## DIRECTORS:

E. B. OSLER, M. P. . . . . . . president WILMOT D. MATTHEWS .. Vice-Pren.
A. W. AUSTIN, R. J. CHRISTIE, W. R. BROCK, JAS. CARRUTHERR, JAMES J. FOY, K.C., M.L.A.
A. M. NANTON, J. C. EATON. C. A. BOGERT .. .. General Manager
E. A. BEGG, Chief Inspector.

Branches and Agencies throughout Canada and
the United States United States.
Collections made and Remitted for promptiy Dratts bought and sold.
Commerdai and Travellers' Letters of Credi GNERAL BANKING BUSINESSTRINSACTED MONTREAL BRANCH :-162 St. James St.

J E. Borsey, Manager.

## Standard Ioan Co. <br> We offer for sale debentures bearing interest aearly. These debentures offer an absolutely safe and profitable investment, as the purchasers have to Company. <br> Capital \& Surplus Asfets $\$ 1,340,000.0$ Total Assets. <br> 2.500.000.00

President: ALEXANDER SUTHERLAND. Vice-Pres. \& Man. Director : W. 9. DINNICK. Directors :
Right Hon. LORD STRATHCONA and
J. A. Kammerer. David Ratz. R. H. Greene. A. Kammerer. David Ratz. R. H. Gree
Hugh 8. Brennan.
A. J. Williams. M. Roberts.

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

THE GHARTERED 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 for the current quarter, and will be payable at its Banking House, in this City, and at its Branches, on and after Wednesday, the First Day of June next.

The Transfer Books will be closed from May 17th to May 3lst, both days inclusive.

By Order of the Board,
G. H. BALFOUR,

General Manager.
Quebec, April 22nd, 1910.

## The Standard Bank of Canada

Esta blished 1873
85 Branches
Capital (authorized by Act
of Parliament).
\$2,000,000. 00
Capital Yaid-up . . . . . . $2,000,000.00$ Reserve fund and Undivid-
ed Profits.
$2,454,074.23$
DIRECTORS:
W. F. Cowan, President; Fred. Wyld, Vice-President; W. F. Allen, W. R. Johnston, W. Francis, F. W. Cowan, H. Langlors, 'I'. H. McMillan.

## Head Office

TORONTO, ONT.
GEO. P. SCHOLFIELD, Gen. Man.
J. S. LOUDON, Asst. General Manager. SAVINGS BANK DEPARTMENT AT ALL BRANCHES.

## The Dominion savings

and Investment Society,
Masonic Temple Bldg., LONDON; Can. Interest at 4 per cent payable halfyearly on Debenturces.
T. H. PURD0M, President. NATHANIEL MILLS, Manager.

THE GEARTERED BANES.
THE BANK OF OTPAWA.

## Dividend No. 75.

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

By Order of the Board,
GENO. BCIRN,
General Manager.
Ottawa, Ont.
April 18th, 1910.

## Traders Bank of Can.

CAPITAL \& SURPLUS $\$ 6,550,000$ TOLAL ASSETS. $\$ 39,500,000$
BOARD OF DIRECTORS:
C. D. Warren, Resq..........President.

Kloepser, Bsa, Guelph; w. J. Sheppard, Fsq., Waubaushene; C. S. Wilcox, Reg.0
Hamiton; E. F. B. Johnston, Esa. K.C. Toronto; H. S. strath , isq., Toronto.

HEAD OFFICE, TORONTO.


AGFENCIES: London, The Lendon City and MidChicago, The First Na' Nonal Bank. Buffalo, The Chicago The
National Bank.

## UNITED EMPIRE BANK

 of Canada.Head Office, Cor. YoN YoNar streets, Toronto.
Congervative investors will find a sato paying proporition in this New Canadia Bank Stock (issued at par), Allotments - ill be made to early applicant.

George P. Reid, Genoral Manager.

## THE CHARTERED BANKS. <br> THE <br> Royal Bank of Canada <br> INCORPORATED 1869

capital Paid-up
$\$ 5,000,000$
Keserve \& Lndwided Protits. \$5,928,000
HEAD OFFICE, - MONTREAL. Board of Dire tors

E. L. PBASE, GEN. MANAGER
W. B. Torrance... .. Supt. of Branches
C. E. Neill and F. J. Sherman, Asst. (ien. Mgrs.
BRANCHES:

| A bbotsford, B.C. | Maitland, N.S. |
| :---: | :---: |
| Alberni, H.e. | Moncton, N.B. |
| Amherst. N.S. | Montreal, Que. |
| Antigonish. N.S. | Montreal. Stanley st. |
| Arthur, Ont. | Montreal, Seigneurs st. |
| Bath urst, N.B. | Montreal Annex |
| Bownanville, Ont. | Moose Jaw. Sask. |
| Brandon Man | Nataimo. B.C, |
| Bridgewater, N.S. | Nelson, B.C |
| Burk ${ }^{\text {s Falls, Ont. }}$ | New castle, N. B. |
| Calgary, Alta. | New Alb, rni, B.c. |
| Camplellton, N.B. | New Westminster, B.C. |
| Charlottetown P.E.I. | Niagara Falls, 0 |
| Chilli wack. B.C. | Ningarn Falls Centre |
| Chippawa. ©nt. | Oshaua, Ont. |
| Clinton, Ont. | Ottawa, Ont. (3 Behs.) |
| Cobalt, Ont. | Fembroke, Ont. |
| Cornwall. Ont. | Peterborough, Ont. |
| Cranbrook, B.C. | Pictou, N.S. |
| Cumberland, B.c. | Plumas, Man. |
| Dalhousie, N.B. | Port Exsington, B.C. |
| Dorchester, N. B. | Port Hawkesbury, N.S. |
| Edmonton, Alta. | Port Moody, B.C |
| Edmundston, N.B. | Prince Rupert, B.C, |
| Elk Lake, Ont. | Repina, Sask. |
| Elmwood, Ont. | Rexton, N.B. |
| Fredericton, N. B. | Rossland, B.E. |
| Galt, Ont. | -t. John, N.B. (2 Behs.) |
| Gowganda, ()nt. | St. John's, Nfid. |
| Grand Falls, N.B. - | St. P'sul, (Montrerl) |
| Grand Forks, B.C. | Sack ville, N.B. |
| Guelph, Ont. | Salmo, R.\% |
| Guystroro, N.s. | Shubenacadie, N.S. |
| Haibrite, Sask | South River, On |
| Halifax, N.S. (2 Bchs.) | summerside, P.E.I. |
| Hamilton, Ont. | sydney, С. В. |
| Hanover, Ont. | ${ }^{1}$ illsonburg, Ont. |
| Ingersoll. Ont. | Toronto, Ont. (3 Bchs.) |
| Jacquet River, N.B. | Truro, N.S. |
| Joliet te, P.U. | Vancouver, B.C. |
| Kelowna, B.C | Vernon, B, C. |
| Kenil worth. Ont. | Victoria, B.C. |
| Ladner, B.e: | Welland, Ont. |
| Lipton, Sask. | Westmount P. Q . |
| London, ©nt. | Victorin A ve. |
| Londonderry, N.s. | Weymouth, N.S. |
| Louishurg, C.B. | Winnipeg, Man (2 |
| Lumsden, Sask | Woodstock. N.B. |

Lunenburg. N. . Cuba: Caibarien, Camaguey, Carde nas, Cienf uegos. Havana, Havana-Galiano Street Manzanilo, Matanzas, Mayari, Sagua, shntiago de New York agency, 68 William street.

## Union Bank of Halifax

Established 1850
142 Notre Dame St., West,
Every man, woman and child should have a Bank Account
We have facilities to meet the requiremonts of everyone
SAY ${ }^{\circ}$ INGS DEPOSITS of $\$ 1.00$ or more receive interest twice a year.
COLALAHONS receive 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 A UTHORIZED .......... $82,000,000.00$ CAPITAL PAID-UP........ RES ERV E FUND $\because \ldots \ldots \ldots \ldots \ldots$ Preaddent: Mr. H. Laporte, of Laporte, Martin \& Co Difector of The Credit Foncler Franco Canadien Vice.Pres. Mr. W. F. Carsley, of The Wholesal Frm of Carsey Sonsand Co
Ir. G. M. Bowworth, Vice-Prear of Agrieulture. Ir. Aiphonse Racine of "Aresident " C.P.R. Co." Dr. E. P. Lachapelle, Administrator Credit Foncler Franco Canadien
Mr. Tancred
Bien venu,
Gemeral Manager.

THE CHARTERED BANKS.

## BANQUE d'HOCHELAGA

$1874-1909$
CAPIIAL AUIHORIZED . .. $\$ 4,000,00$ CAPITAL PAID-UP KESERVE FUND .

## DIRECTORS:

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

HEAD OFFICE: - MONTREAL

## Le Lorimier, Mount Royal

 Cathering Street, Eat; St. Catherine Street Centre; Notre Damé street, West; Horhelaga; Maisonneuve; Point $i t$. Charles : st . Kd ward, Louis: Viauville: Verdun; Ville kmard. St.Berthierville, P.Q.
Edmonton, Alta. Joliette, P.
Laprairie, P.Q.
Louiseville, P.Q.
Quebec.
Quebec, St Roch
Quebec, St. Ro
Sorel, P.Q.
Sherbrooke, P.
Boniface, Man.

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

## La Banque Nationale <br> 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 satis-
taction to all our patrons, as to
rapidity, security and economy
The public is invited to take advantage of its facilities.

Our offloe in paris 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 at the lowest rate.

## St. Stephen's Bank

Incorporated 1836.
CAPITAL.
RESERVE.
$\$ 200,000$ RESERVE. 52,500
Frank Todd, President. John D. Chipman, V.-Pres
Correspond Currie \& Co. New York, The Royal Bank of Can Boston, National Shawmut Bank. Canada, Bank of Montreal and Branches.
Drafts issued on any branch of the Bank of Mon-

THE GHARTERED BANKS.

## The Quebec Bank <br> \section*{hEAD OFFICE .. .. .. .. .. .. QURBEO}

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

\section*{| $\$ 3,000,000$ |
| :--- |
| 2.500 .000 |} REST .. .. . . .. .......

JOHN T. ROSS
.. .. ..

SS.

# . vic 

 Presidente-President W. A. Marsh Thos. McDougall. G. G. Stuart, K c. J. E. Aldred \&B. B. STEVENSON..........General Manager. bRA NULHES:
Quebec, St. John St. Pembrooke, Ont. Quebec, St. Peter St. Shawinigan Falls, Que. Quebec, Upper
Quebec, St. Roch nverness Que. St. Gieorge, Beauce,
Thetford $\ell$ Bes Thetiord, Kines, Que
Thorold, Ont.
Three Rivers, Que. do St. Herine E. do st. Henry Ot tawa, Ont.
St. Romuald, Que. St. Romuald, Que
Black Lake, Que. Montmagny, Que. Three Rivers, Q Toree Rivers, Toronto, Ont.
Victoriaville, Que.
V1lle Marie. Que. Ville Marie. Que.
Winnipeg, Man.

London EnG- AGENTS:
London, Enk. - Bank of Scotland. Borton

- Boston National Shaw mut Bank - Boston National Shawmut Bank. New York N Y.-Cha-e National Bank Philadelphia, Pa.-
Girard National B.nk. Paris, France.-Credit Lyonnais.


## EASTERN TOWNSHIPS

Capital .. .. \$3,000,0n0 Reserve Fund .. 2,100,000
head office: SHERBROOKE, QuE.
With over seventy three branch offices in the Province of Quebec, we offer facilitie ossess
Collections and Banking Busineme Gencrally
in that important territory.
Branches in MANITOBA, ALBERTA and BRITISH COLUMBIA

Correspondents all over the world.

IMPERIAL BANK OF CANADA

Notice is hereby given that the
ANNUAL MEETING
of the Shareholders will be held at the Head Office of the Bank on

WEDNESDAY the 25th of MLAY NEXI'

The chair to be taken at noon
By order of the Board.
D. R. WILKIE,

General Manager.
Toronto, 23rd March, 1910

Canadian 5 British Sub
American
Single Copi
Extra

The Home Bank of Canada.] Quarterly Dividend Notice.
NOTICE is hereby given that.. Dividend at the rate of SIX PER CENT per annum upon the Paid-Up Capital Stock of the Home Bank of Can. has been declared for the THREE MONTHS ending the 31st of May, 1910, and the same will be payable at its Head Office and Branches, on and after Wednesday the 1st day of June next.
The transfer books will be closed from the 17 th to the 3ist of May, 191G, both days inclusive.
By order of the Board.
james mason
General Mansger.
Toronto, Apr i 21st, 1910.

The Farmers Bank of Canada. Member of The Canadian Bankers' Association d The Torron Clearing House.
AUTHORIZED CAPITAL............ $81,000,000$ hEAD OFFICE, TORONTO, ONT. Branches and Agencies throughout the Farming Branches and Agencies throughout the Farming
Ditrictis of Ontario.
W. R. TRAVERS, General Manager

THE CHARTERED BANKS

```
THE STERI.ING BANK OF CANADA
    Offers to the Public every Facility which their Business
    and Responsibility Warrant
                                    Board of Directore
President, G. T. Somers, Pres. Canada Grain Co. Vice-President, W,
K. Peorge, Pres. Standard Silver Co. H. W. Aikins, M.D., F. R.C W
Trea.Medical Con. Ont. W. D. Dineen, Pres, W & D. Dineen Co., Ltd
R. Y' Eaton, Toronto. Sidney Jones, Pres.Jones Bros. Mfg. Co., Ltd
Noel Marshall, Pres. Standard Fuel Co., Ltd. C. W. Spencer, Montreal
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A Savings Ba
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## THE METROPOLITAN BANK

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

A general Banking business transacted.

ADVEKTISE IN THE JOURNAL OF COMMERCE.

## Locks \& Builders' Hardware



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

Write us for Catalogue, prices and terms.
The Gurney, Tilden Co. Ltd. Hamilton, canada.

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

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

HESPELER, ONT.

## "STANDARD" TWIST DRILLS

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

## Caverhill, Learmont \& Co.

MONTREAL AND WINNIPEG.

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

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

## MONTREAL

Ienry J. Kavanagh, K.C. Paul Laeorte, LL.L. . Gerin-Lajoie, K.C. Jules Matheu, LL.B.
Kavanagh, Lajoie \& Lacoste, -advocates,-
provincial bank building,
7 Place d'Armes, Montreal, Can. Oable Address, "Laloi." Bell Tel. Main 4800, 4801
R. B. HUTCHESON, Notary Public
manniatar licensere issued
commissioner for the Provinces of quebec \& Ontario. Mechanics' Building, 204 st. James street, MONTREAL. Tel. Main 2499.

ONTARIO.
ARNPRIOR .. .. .. Thompson \& Hunt bLenheim . . . . . .. .. R. L. Gosnell BOWMANVILLE. . R. Russell Loscombe BRANTFORD .. .. Wilkes \& Henderson BROCKVILLE. . . . . . . H. A. Stewart CANNINGTON .. .. .. .. .. A. J. Reid CARLETON PLACE. . . Colin MeIntoeh deseronto .. .. . Henry R. Bedford DURHAM .. .. .. .. .. J. P. Telford GANANOQUE .. .. .. .. J. C. Rose GODERICH .. .. .. .. .. E. N. Lewis

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Lavell, Farrell \& Lavell
ST. Catharines, E. A. Lancaster, M.P. ST. THOMAS. . .. .. .. J. S. Robertson STRATFORD . . MacPherson \& Davidson TRENTON . . . MacLellan \& MacLellaa TEESWATER MacLe. John J. Stephena THORNBURY. . .. .. .. .. T. H. Dyre TILSONBURG . . . . . . Dowler \& Sinclair TORONTO .. .. .. .. .. Jas, R. Boaf VANKLEEK HILL, F. W. Thistlethwaite WATFORD . . . . Fitggerald \& Fitzgerald WELLAND .. .. .. L. Clarke Raymond

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BUCKINGHAM $\qquad$ F. A. Baudry MONTREAL . . T. P. Butler, K.C., D.C.I. 180 St. Jame St., Tel. Main 242 . stanstead . . . Hon. M. F. Hackete SWEETSBURG .. .. .. F. X. A. Girous
nova scotia.
AMHERST . . . .. Townshend \& Rogar* ANNAPOLIS ROYAL .. H. D. Rugglee BRIDGEWATER .. Jas. A. McLean, K. KENTVILLE .. .. .. Roscoe \& Dunlop LUNENBURG .. .. .. .. 8. A. Grealey PORT HOOD .. .. .. .. S. Macdonnell SYDNEY .. .. .. Burchell \& MeIntyre YARMOUTH .. .. .. E. H. Armstrone YARMOUTH .. .. Sandford H. Poltoe

NEW BRUNSWICK.
CAMPBELLTON.
F. H. McLately SUSSEX White \& Alliee

PRINCE EDWARD IBLAND.
CHARLOTTETOWN, MeLeod \& Bentley

MANITOBA.
PILOT MOUND .. .. .. W. A. Donald

BRITISH COLUMBIA.

NEW WESTMINSTER \& VANCOUVE, Martin, Weart \& McQuarrio

NORTH-WEST TERRITORY.
CALGARY.. .. ..Lougheed \& Bemecto EDMONTON .. ..Harry H. Robertece RED DEER, Alberta .. Geo. W. Greeno

BANK OF MONTREAL.
NOTICE is hereby given that a Dividend of Two and one-half Per Cent upon the Paid-up Capital Stock of this institution has been declared for the current Quarter, and that the same will be rayable at its Banking House in this Gity, and at its Branches, on and after WEDNESDAY, the FIRST DAY of JUNE next, to Shareholders of record of 16th May.

By Urder of the Board,
s. s. cloustion, General Manager.

Montreal, 19th April, 1910.

## BOILER SHOP.

THE STEVENSON BOILER, MACHINE SHOP AND FOUNDRY WORKS A! PETROLIA, ONT., (now of twenty year's standing), continues to make Marine, Stationary and Portable Boilers of all !cinds. The Caxadian Oil Wells and Refinems and Mille in this section are nearly eatirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purpones it has ein many boilers to Germany, Austria, India and Australia. It aloo makes Oil Stilla, Taniks, Bleachers and Agitatcres, Salt Pane, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet Steel or Iron, as well as an productions of Machime Shops, including $\mathbf{S}$ eam Engines and Castings in Iron and Brass.

Having a full outfit of machinery and toola, including Steam Riveter, and men of long experience, it izvites compand som of the quality of ite work, with emo shop in Canada

ARTHUR KAVANAGH,
J. H. FAIRBANK,

MANAGHR.
PROPRLETOU.

## S U G A R S

-THE BEST ARE THE CHEAPRSTASK FOR AND SEE THAT YOU GET


## Extra Granulated

ANJ) OTHER GRADES OF REFINRD.
Supply your customers with only the lest sugars cotainable IT WILL PAY. Manufactured by the Canada Sugar Refining Co. Limited, MOITFEAL, Oue


## For Sale

A well finished CHERRY COUNTER about 20 feet long by 3 feet wide with swing door. Was made for the Equitable Life Assurance Company of New York.
-:ALSO:-
A high CABINET DESK, made for the above institution; all in good order.

## Address

## Journal of <br> Commerce, MONTREAL.

## SUN FIRE

Founded A.D. 1710.
Head Office, Threadneedle St., London, Eng. The oldest Insurance Co. in the World. Canadian Branch:-15 Wellington St. Toronto, Ont., H. M. Blackburn, Mgr.

Montreal Chief Agents :
EVANS \& JI HNSON, 26 St. Sacrament St.
Agents Wanted in all Unrepresented Districta.

COMMERCIAL SUMMARY.
-The strike or the Dominion Coal Company miners at Glace Bay has ended.
-Capitalization of joint stock companies in Canada, 1900, \$12,909,000; 1908-09 \$191,617,875.

- C.ttawa bank clearings for week ending April 27. 1910, $\$ 3,691,047$; same week last year $\$ 3,179,178$.
-A branch of the Standard Bank has b'cn opened at the corner of College and a!nton Streets. Toronto.
-The C.N.R. is arranging important matters regarding Montreal terminals and lake freight service.
- In Japan. the home of the most skilful embroiderers of the whole world, thi. hest work is done eustirely by men.
-For the last ten years the number of estates entered in each year's Death Duties in Britain has exceeded 60,000 .

The Mississippi discharges 675,000 ( ibluce feet of water per second, and the St. Lawrence $1,000,000$ cubic feet per siceond.

- 11. number of paupers in England we Wales at the end of January was in the ratio of 23.4 per 1,000 inhabitants afainst 24.1 in January, 1909.
-Canada's total exports of cheese, $1908-9,164,907,139$ pounds. Value $\$ 20$,384,666. Of butter, 6.326 .355 pounds; value $\$ 1,521,436$. Total of $\$ 21,906.102$. Decrease of $\$ 2,049,838$ over 1907-8.
- Tark exchanges last week at all leain:" cities in the United States are $\$ 2.138 .000145$, a loss of 4.4 per cent, comerared with the corresponding wock of last year.
-The Playfair Co. have placed an order with the Collingwood Shipbuilding Co. for a new boat which will be the largest one on the Canadian register operating on the Great Lakes. The boat will be 525 feet in length and will have a capacity of 10,000 tons of iron ore on a draft of nineteen feet., it will cosi about $\$ 375,000$.
-The Union Bank of Canada is erecting a five-storey brick and stone building on the south-east corner of King and Bay Streets. Toronto. The structure is to cost $\$ 150,000$. It will be a handsome office and bank building.

The Dominion Government has set aside $\$ 3 \geqslant 0,000$, for the purpose of surveying lludson Bay in the interests of the navigation which the new railways and northern term inals are likely to attract to the lig northern sea.
-Adviers from therbrooke, state a deal involving a large amount has been consummated this week when the Bromp. ton Pulp and Paper Co. takes orer the (hamponx Timbe: interests and mill properties in Central Quebec. The former company has alroady put up $w_{20}(\theta), \theta 00$ to bind the deal.

The report of the city building inspector shows that 346 permits for new buildings were issued last month. The amount to berexpended on the structures will be $\$ 1.647,295$. This is an in rease of over $\$ 6(00,060$ for the corresponding month of last yatr, when the total expended on new buildings was $\$ 1$,-


Montreal bank warings for . April show a substantial incrase or er Aprl 190\%. The figures follow: April 1910 , \$561 1ix 5,$171 ; 1: 0.1, \$ 1: 5,18: 2,233 ; 1908$, $\$ 1111092.633$. Toront!, cleari g urre \$31,3 0.131. compared with \$111,289,(680 in April, 1901 . For four months. \$ir6.9-5.317 rompared with $\$ 439,523,172$.

In reply to Mr. Lewis, M.P., Hon. Mr. Oliver lately ex plained to the House of Commons that since January 1, 190s, there hat arived from the European countrins speeified: From Italy as a whole (no spparate record being kept for southern Italy) 12,246; Russia 16.is1; Liberia, none; Ṛussia. in Asia, nour: Turkey, 7 is; Turkey in Asia, 600; total. $30,375$.

I motor manufacturing company has purchased a site of S1, actes at Wakerville, Ont.. on which it has erected a building, $60 \times 408 \mathrm{ft}$, and it is the intention of this compally th luild four more structures of practically the sante size within the next $1: 2$ months. The company hals also decided on the erection of a factory to make gray iron, aluminum an al brass castings.

We learn from alroad that "the Canadian Trade Bureau for trade extension, recently opened in Berlin, is recerving a great many inguiries from (ierman merelants and mannfac turers for agents to represent them in the Dominion. The expectation is experssed that demamy will actively compete for th. (anadian market now that the surtax has been remored from (ierman merchamdise."
-A rirular recently fosued by the Eistorn Banke of Eng. druss alt $n$ 'on to th. imreas ng practice of inserting parti u lars in B lls of Ewhange by means of a tupewriter instead of $f$ en and ink, and the danger theroly incurred. 1 type. written bill can easily be alfered, and the difticulty of detectin: an alterat on involves all con erned in serious risk. Ii is hope this nethod will be diwontiname

George Voretti, for the past two years accountant of Credit Foncier, at Regina, left the city last katurday after, it is alloged, he had forged a check for $\$$ inf. The check was druwn on R. A. Delhaye, a friend of Moretti's, and was presented at the Bank of Montreal and cashed. Delhaye received a letter later from Moretti, saying it was no use to seek him, as he would be in the river.
-The Chancellor of Exchequer announces that the taxes of last year now being collected are from the following sources:-Spirits $£ 304,000$; tea, $£ 1,000$; tobacco $£ 106,000$; liquor licenses, $£ 2,100,000$; motor-car licences $£ 260,000$; Death Duties $\mathfrak{x 1 , 3 8 0 , 0 0 0 \text { ; land taxes and inhabited house }}$ duty, $£ 1,940,000$; income-tax, including supertax. $£ 23,455,000$; land value duties $£ 490,000$; making a total of $£ 30,036,000$.
-The copper market is more depressed than ever. South Africa is shipping ores now, and demands are slow all around though the by-products will still cause some enquiry for mines output. It looks as though $12 \frac{1}{2}$ a is to replace 13 c on the permanent price list, the best selcctions of European copper having already fallen lós, or about £58 10s net. Company stocks appear to show that the price is by no means ruinous.
-The "Mexican Herald" of 13th March states that, as the result of experiments carried on by Narciso Barboux in the State of Puebla, it has been found possible to obtain a satisfactory fibre from the zapupe plant. In addition to the fibre the plant is said to yield a good grade of alcohol, and the residue. after the extraction of the fibre and the alcohol, is stated to be capable of being used as cattle food. A machine has been constructed for the extraction of the fibre.
-Curiously enough in face of the bright prospects reportel marlier in the year, there is a marked decrease in the demand for iron and steel in the United states. Apparently it is expected that the depression will continke, for orders havebeen given to close several of the furnaces in Comelsville and elsewhere. The pig iron market as previously reportel has been quiet for several weeks, and signs of improvement though eagerly looked for are not very apparent.

In the House of (immons the linister of Finance has given notice providing that no bounties should be payable in resplect to rolled round wire rods after June 30,1910 , under the provisions of the act of 19107 respecting bounties on irn, and steel, except on such rods as may have been otherwise entitled to the payment of bounties. and which were on or before said date sold to wire manufacturers for use or used in making wire by the makers of such rods in their own factories in camada.
-Dominion Government contracts for dredging in this Province have been let at the following rates:-For Quebee Harbour, Dominion Dredging Co., $241 / 2$ cents per cubic yard, contracts :umoments to $\$ 60,000$; St. Maurice River at St. Pisre, 15 cents; Beaularnois, H. M. Conley, 20 cents; Berthiervillo, L. Cohen and Son, 16 cents; Batiscan, Dufresne and Marchildon, 20 cents; Riviere du Loup, W. J. Poupore, 20 cents; Yamaska River, W. J. Poupore, 18 cents; Valleyfield, General Construction Company $211 / 2$ cents.

The (irand Tru ik Railway's viaduct scheme. by 'which they will :llolsh the numerous grade crossings between Mon'rell and St. Henry, was made known before the Rail"ay (omm: sinners Fiday last. This s heme would eliminate all grade crossings in the (ity of Montreal controlled by the Grand Trunk exetpt where grade crossings would be alsolutely necossary for switching purposes. The viaduet would be approximately four miles in lenyth and the cost has been estimated at upwards of $\$ 8.0$ one.(Ma).

Hon. Mr. Fielding has given notice of the following reso-lution:- "Resolved, that it is expedient to provide that no bounties shall be payable in respect to rolled round wire rods after June 30, 1911, under the provisions of the act of 1907 respecting bounties on iron and steel, except on such rods as may have been otherwise entitled to the payment of bounties, and which were on or before the said date sold to wire manufacturers for use or used in making wire by the makers of such rods in their own factories in Canada."
-The total amount of revenue collected by the Department of Trade and Commerce on account of Chinese immigration for the fiscal year ended March 31, 1910, was $\$ 813,003$. This is the largest amount collected in the history of Canada. Of this amount $\$ 807,000$ was collected from 1,614 Ohinese, who paid the tax of $\$ 500$. The balance is principally made up of fees collected from Chinese registering on leaving Canada for one year, as permitted under the act. Compared with the previous year this is an increase in revenue of \$99,872.
-The House is the total having rea ponding m business d: $\$ 902,990$ w With a ss collections rate the $n$ point.
-At the I.td., at L this compal gin alluvial situated in fluence.
of means f days are re condition $t 1$ $£ 45$ per 2 , manding as tin. Comp duction in tion of the
-Our De from Nitlal bull-hats. mound he the past an or two ago the pisiti r of :"ces in 1$)$ ro to 1 oy . Imerican T which have blast arin the Niala e

In the tiis, receiv Bureau of ad.ctio, o (il. Thes : the eflect an am: n m ( ff ct the 11 1 um ard Demison, a im ort duti, ? raising the i and slve . retro ic ive is st ted to duty on ${ }^{\mathrm{e}}$ ga'lon, er $\overline{3}$ tamount to "he'r ros : increase dut virious kn
e c'l case.
And, stı
try is also bitions in $t$ ture. Whi with South conditions, with the su ing sections waiting and
-The month of April ended at the Montreal Customs House is the biggets on record for that particular month, the total collections on imports at the port of Montreal having reached $\$ 1,314,951$ against $\$ 1,203,937$ in the corresponding month last year, an increase of $\$ 111.013$ for the 26 business days. The total for April in the year 1908 was $\$ 902,990$ which was during the period of trade depression. With a score of ocean liners on their way to Montreal, the collections are expected to soar in the near future, at any rate the new fiscal years begins well from a revenue standpoint.
-At the annual meeting of the Nigerian Tin Corporation, L.td., at London, a short time ago, the chairman stated that this company is interested in one of the most important virgin alluvial tin fields that the world has ever seen. It is situated in west central Africa, in the British sphere of influence. Development has heretofore been delayed ly lack of means for economical transport. At present from 28 to 32 days are required to reach the tin fields, but even under this condition the cost of delivering tin at the coast is only about $£ 45$ per $2,240 \mathrm{lb}$. The metal is of very high quality, commanding as a rule from $\mathfrak{f 6}$ to $£ 8$ per ton more than Cornish tin. Completion of a projected railroal will lead to great reduction in the cost of production. and will enable the exploitation of the lode mines as well as the alluvial.
-Our Deser nto correspondent writes: There was shipped from Napanee last week nearly 5 tons of fish consisting of bull-hrads. pike, pickerel and black suckers. The activity wound he docks and stone mill in Deseronto remind one of the past and of the busy place Deseronto used to be a year or two ago. Mr. Robert L. Brown has been promoted to the $p$ sisiti no: local manager of the Telcphone and Telegrapl of "ces in Deseronto and Mr. Joseph Heppes, another Desero to loy. h s been ap oint d Gineral Manager of the North American Telegr. ph (o. The smelting works in Deseronto, which have been closed down for some time, are now in full blast arin. Workmen are lusy putting in extenwions to the Naja ee Witerworis System.

In the announced changes in the tarifts of foreign conn$t_{1 i} s$, received at the foreign tariff section of the $U$. S. Bureau of Nanuidutues, the annomecment is made of a ridection of the duties on mineral oils imported into dana(i.). This ann uncement comes from Kingston, and is to the eflect that the Jamaica legi-lative council has adoited an am: $n$ ment to the tariff luw of the colony continuing in ( ff ct the 1 ed ced di.ties ( 4 d. per imperial gallon) on petro1 um ard ite prolucts. Firmm B itish India Consul E. H. Demison, a Boniay, innounces a number of increasts in im, ort duties in produ ts received into thit country. Thi action of the Indi $n$ cuncil amnded the tariff act of 1894. raising the is port duties on stirits. wines, tobacco. petroleum and slve . The 1 ill was passed on March 4, 1910, and made retro ce ive from Fibruary 25. The object of the inerease is st ted to be to seaur.a ad litional revenues. The import duty on fetroltum has been 1 ased from 1 to $1 \frac{1}{2}$ ann is a ga'lon, er 50 per cent. This is $s$ id to be "practically tantamo'nst to prot ction for the Burma petroleum companies," "he't ros supit one half of the Indian consumption. The increase duty on all grades of lipuors. wines and spirits of virious $k$ nds wreadian ed pp oximat ly 50 prr cent in e c'ı case.

And, st rangely enough, what is true of the mother country is also true of Canada, notwithstanding the latter ambitions in the direction of agricultural equipment manufaeture. While, for instance, America pushes a thriving trade with South Africa in implements specially suited to colonial conditions, the Dominion permits this branch of her business with the sub-continent to remain one of the least enterprising sections of her generally unenterprising trade with this waiting and readily responsive market. The fact is that the

Canadian manufacturer wants to secure the business without undertaking trouble or expense, and-well, naturally, he fails, says the "British Export Gazette." It is true that at the recent thitwatersrand show a few prizes were won by exhibits of ploughs and other plant from the Dominion, but-what does this kind of effort amount to compared with the usual advertising and selling campaign of the average United States or German firm, to whom exhibition successes are mere incidents -the frills and trimmings of the real work in'any market? And yet the South African trade might be expected to arouse enthusiasm both among English and Canadiah manufacturers, for it is expanding at a remarkable rate, and last year the total imports of agricultural machinery, implements, fencing material, hay and wool presses. etc., amounted to no less than $£ 734,511$, as compared with only $£ 504,093$ in 1908 .
-That electric currents may be produced by trees, in comjunction with soil and with water, is asserted by a French engineer. Mr. Crommelin, as reported in Cosmos (Par: F) Fays this paper: "The author sumk a copper rod in a tree and connected the rod with one pole of a galvanometer whose other pole was joined to an iron bar in the ground. The galvanometer showed a deviation of degrecs for one tree and a proportionally greater one for more. In a second experiment, a rod was sunk in a tree dentuded of its lark at this point, while another rod was sunk in the lark. The galranometer then showed a deviation of 2 degrees. These experiments were mide on ash-trees; the devations were mueh greater with poplars. An iron rod, burried in the ground, was connected with one pole of the qatranmeter. and the other was comeneded to a wire insmlated from the ground and having its end dipt into the Nater of a river. A deviation of 40 degrees was observad at $11 \mathrm{a} . \mathrm{m}$. and only 25 degrees in the afternoon. These currents thus varied in intensity according to the hour "f the day. Mr. Crommelin describes several other experiments, but we shall confine ourselves to an indication of the following: in a sulfate of copler solution were plunged two flates of copper connected with two iron rods buried in the ground, 1 meter apart. At the ond of to8 hours a deposit of copier of 25 milligrams was collected, proving that an electric current had passed. It is probable that these electric currents are due to unequal chemical action on the rods. luried in the trees and in the gtromend."

Bus'ness prospects throughout the Dominion continue of the most encouraging nature, as indicated by dispatedes from branch offices of R.G. Dun and Co., at the leading trale centers, wholesale trade showing no falling off in activity and every department of industry being steadily employed. The crop situation in practically every section is exceedingly good and this induces a feeling of confilence and a constantly growing demand for all kinds of seasonable goods, together with a somewhat increased disposition to anticipate future wants. Orders for dry goods for fall and winter lines art received quite fresy and the vo:tngyp tralle is of larges proportions. Some lines of cotton goods have been reduced about 5 per cent for future delivery. Groceries are fairly active and 1 ries of cannt d goods are firm. Leather is in fair request, largely owing to a renewal of the inquiry from Great Britain, but the general demand from boot and show manufacturers has fallen off, with the completion of their spring deliveries. Hides show no change. Building continues very active at almost every important point, and the demand for materials of all kinds is brisk. In hardware and metals the movement is very satisfactory and prices are firm. Considerable quantities of British iron are now arriving and quotations on dock are $\$ 20.50$ for for No. 1 Scotch, $\$ 20.00$ for selected No. 2 Scotch and $\$ 17.50$ for No. 3 English. Canadian furnaces have nothing to offer the large eastern companies utilizing their output for steel production, and most domestic plants have orders in hand to keep them busy for months to come. Wheat and flour prices are lower, but the demand is comparatively limited, and coarse grain are also weak. Time money displays a tendency to hardening, but call funds are still available at from 5 to $51 / 2$ per cent.

## The Standard Assuranee Co. OFEDINBURGH. <br> Estalilshed 1825

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THE CANADIAN JOURNAL OF COMMERCE

MONTIEAT. FRIDAY, MAY fi, 1910.

The Provine of Quchece has won a reputation for itself as a phayround by reason of its wild mountain stretches, where deer, partridge- and other game ereatinres alnund, and becanse of its countless lakes and rivers. slocked with salmon, trout, hass and other fish. (of late fears it has been remarked that much of the lonting teritories, all of the salmon rimers, most of the tront lakes and st reallis. and generally nearly all the areoss he hanting and fishing rights have heed arquired ly private individuals. Howerer moneh the lose fort mate allglers and huntsmen may bemoan the fact, throughont the combtry parts there is not on much dissatisfaction at this as might he experted. A good deal of money is cereulated amomest thest people for transfortations, guldes, and sumplies, and as a ralle the holiday makersareliberal paymasters. Theme is no dotibt, howerer that exclusive rights to puthic property ought to be thoroughly well paid for. It is nothing short of ridiculous that lakes streame, or territories should be rentel away from the general publice for such paltry sums as $\$ 10$ and $\$ 25$, as is sometimes the ase. The argument that leases are likely to presine the live things put under their control, loses all its force in the case of such paltry rentals. Those accuiring rights held so cheaply are little likel! to be able, or willing. to take any pains to preserve their game. In fact, a

FIRE

Mirst British Fire Office Eatablished in (泪nda, A.D. 1804.

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$\underset{T}{T h e ~}$

As an
for salmo
New Yoi
Club, giv pools in railway $n$ St. Jean reaches k Bonavent river; Me of the M Brackett, the Club south par boo; H. Charles I Chubb $\$ 1$ Fishing C jes; Thon tigonche A club York, bes Fish and ing and 1 the Etern for the g river ent, over 247 country I ricinity; miles in $($ al healqu U.S. mes stretch of of st. A country; 1 eal $\$ 534$

# Founded in 1806. <br> The Lair Unlon and Grorn hasuruce company haring eecquited The Law Union \& Rock Insurance Co. of london Limited. 

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1- cuts wanted in unrepresented to wns in Canada.
Alex. S. Matthew, Manager,
W. D. Aiken, Sub-Manager:
cident Department.
J. E.E.DICKSON,
Canadian Manager

As an instance of what fishermen are willing to pay for salmon rights, we may note that the gentlemen in New York and elsewhere who form the Cascapedia Club, give an annual rental of $\$ 12,000$ for the famous pools in the river of that name. James J. Hill, the railway magnate, pays $\$ 3,300$ for fishing rights of the St. Jean River far down the St. Lawrence, which he reaches by utilizing his handsome steam yacht; the Bonaventure Fishing Club $\$ 2,250$ for the rights on that river; Messrs. Holliday Bros. \$1,600 for the lower part of the Moisie; the famous fish painter, Walter M. Brackett, \$250 for the north part of the Marguerite, the Club Ste-Marguerite giving $\$ 750$ a year for the south part; Sir Charles Ross $\$ 100$ for the Olomonasheebon; H. F. McLachlin $\$ 900$ for the Uartmouth; Charles H. Davis $\$ 850$ for the Little Pabos; Percy Chubb $\$ 1,600$ for the Ste. Anne des Monts ; St. John Fishing Club $\$ 1,020$ for the St. John and its tributaries; Thomes Murdock $\$ \% 00$ for York River. The Restigouche River brings $\$ 950$ from three lesees.

A club having its headquarters in Nassall Co., New Fork, bearing the euphonious title "The Caughnawaga Fish and (rame Club," pay $\$ 1, t 43$ a vear for the shooting and fishing rights over 431 miles in Pontiac Co. ; the Eternity Fish and Game Club pays a rental of $\$ 600$ for the game rights (including salmon fishing on the river entering the Saguenay near to Cape Trinity), over $24 \%$ miles of first rate caribou, partrigge and trout country near to the Provincial Game Reserve in that vicinity; H. G. Pierce of Philadelphia $\$ 1.206$ for 150 miles in Gaspe County; the Kippawa Club, with nominal headquarters at Sunnyside, but with many wealthy U.S. men of affairs on its roll, $\$ 1,28$ for a large stretch of hill and water in Pontiac; Ed. Curtis Smith, of St. Albans, Vt., $\$ 540$ for 360 miles in the same country; the Laurentian Fish and Game Club of Mortreal $\$ 534$ for 356 miles on the $S$ t. Maurice

## NOOL-CONDITIONING HOUSES.

The above caption will probably send some of our readers to the dictionary for information. The qualifying term has long been known to handlers of raw silk, but it has also been in vogue among dealers in raw wools.

It may be of interest to importers and manafacturers of wools that in connection with the wool trade, there exist in Bradford, England, and at several manufacturing centres on the continent of Europe, a Conditioning House, which is made to serve a very useful
purpose. The London Economist describes at some length its usefulness. It is simply a structure in whioh apparatus is installed for testing the quantity of moisture in wool and its allied products.
Such tests are necessary in order that the buyer may not be wronged by the seller-that all parties may be dealt with squarely. A visit to the Conditioning House at Bradford and an examination of the finely balanced machinery for ascertaining the actual amount of Condition contained in any sample of wool, tops, yarns or waste.
The work is quite simple, yet very delicate. "The tests are made in large iron ovens heated with gas. When a sold parcel is delivered at the large warehouse of the institution, a workman makes his own selection for samples, free from the control of seller or buyer. Each sample is weighed" to the minutest fraction "and a record taken of its weight." It then goes into the oven where it is subjected to a high temperature, and "all the moisture driven off." The sample is weighed again and a record again taken, and then "after the standard regain allowance has been made," an a verage is struck which represents the Condition of the lat. A centificate signed by the manager is then issued, which gives the results of the test; and "this certificate is accepited by both seller and buyer, the seller allowing for any excess of Condition and the buyer doing likerise". if anything under. The number of tests made at the Bradford Conditioning House is as follow:-

Total

|  | Moisture. | Counts. | Scours. | $\cdots$ arious. | $\begin{gathered} \text { for } \\ \text { Month. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 15,007 | 469 | 269 | כֹ5 | 16.3143 |
| February. | 15,319 | 435 | 258 | 768 | 16,780 |
| Narch | 19,130 | 719 | 284 | ј\% | 20,29 |
| April | 15,020 | 449 | 106 | 436 | 16,101 |
| May | 18,080 | 416 | 259 | 468 | 19,223 |
| tune | 15,951 | 559 | 246 | 450 | 17,214 |
| fuly .... | 15,575 | 453 | 249 | 634 | 16,931 |
| Algulst .. | 14,233 | 320 | 213 | 421 | 15,126 |
| September | 18.451 | 570 | 259 | 546 | 19,82\% |
| Oct ober | 17,154 | 490 | 2.59 | 498 | 18,401 |
| November | 17,349 | 641 | 243 | 591 | 18,824 |
| December. | 16,727 | 610 | 277 | 4611 | 18,074 |
| T'l for 1909 | 197,996 | 6,129 | 3,012 | 6,44, | 213,582 |
| T'1 for 1908 | . 166,062 | 5,044 | 2,295 | 6.542 | 179,943 |

The amount of fees received in 1908 was $\$ 83,300$; the total for 1909 was (roundly, also) $\$ 104,000$. As the Economist points out, wool is of a very hygroscopic nature ; it possesses, that is, the power of automatically assimilating and retaining a large amount of moisture from the atm osphere. It is no uneommon thing for wool shipped in Australia during hot weather to gain 5 to 10 lbs . per bale during carriage to this country, but whether that be over condition or not, it is hard to say. In former times, before conditioning houses were erected. it used to be a daily occurrence for wool people to water piles of wool and skeps of yarn, or to warehouse them in very damp cellars for the sole purpose of increasing their weight. It was also the practice to water all the floors of a warehouse in the erening at lock-ing-up time for the same purpose. The institution of Conditioning Houses has practically put a stop to these practices. No such thing obtains in connection with
the delivery of the wool in trondon. When wool is of fered for sale, the bales are re-weighed the same day The weight ascertained forms the invoice weight rendered to the buyer, and unless there is a serious deserepancy nothing more is heard of it. In hot weather it is no uncommon thing for the bales to lose one or two pounds each between their dignath irom the London warehouse and their weighing-in at the mill, but during the cold, damp days of an Engish winter there is often the same weight gained. Fior the benefit of the whole trade, however, there has Pren wablished one standard allowance and regain both in Finglagd, on the Continent, and in North Ameria. The following is the trade standard:-
Wools and waste for moist ure, ? 0as. 31/4 drs. per
 mointure. \& ozs. 9 drs perlb.. or a regain of 1 ! per ent.-Tops emmbed without oil, for nomisture, 2 ozs.

 per cemb.-Yarns, worsted, for moisture, io ozs. i $1 / 2$ dras. perlt., or a regain of $181 / 4$ fer enht.-larms, cotton, for moistare, 1 uz. $41 / 2$ dis. per llf. of a regain af stap per cemt. - Yarns, silk, for ramisture, 1 az. $91 / 4$ drs. jee lb, of a regain of 11 per cept
'The fothowing details of the weight of wool palssing throngh Furopean Conditioning Houses will give gome idea of the extent of the business done. 'They are the comparative official returns showing the weight of wool which passed through Bradiord and the rationtis Continental Conditioning Houses during the fast two yedrs:-

Bradiond
Touroing.
Rowaic
Nazallet.
Ververs
Vervirrs (1)ison)
Rheins.
Fonruies
Rua nie
Le Citosill
Ami ims





 1., (0:3.2.2.2 15.333.72! $17,562,795 \quad 20,475.25$ $14,089,548 \quad 16,535,985$ 187,784 $2.674 .533-2,878.576$ $1.1050,503 \quad 2.276 .925$
'The : blowe lifures show the great activity which takes plate at the Comditioning Itouses. The Bradford institution, which is run by the Corporation itself, is now self-supporting. With the eleven sinilar heuses on the Continent it is doing valuable work in the interest of the trade and all concerned in it. making the wher of "ammerce $t$ um enowthly. and ansiding much injurious litigation.

## ('OTVON CROP JAMAGE.

There is no longer a reason to doubt the aceuracy of the report that the cold weather at the beginning of last week rewled in wuch damage to the young plants of cotton a farts of the southern states. As far South as Central Alabama, there was snow and freezing weather. Every ootton state reported frost in some localities, which severely injured the growing erop. Mississippi, Louisiana, Alabama, and Nonth Georgia, have suffered most severely. There have
been no reports of serious loss from the important State of Texas, it should be moted.

Vaturally every advantage was taken of the stories of damage in the bear interests on the stock exchanges. There has been so little opportunity for making away with the stagnating depression which has been overhanging the market. that no one can wonder very much at the evident desire to make the most of every crop or other rumour. It is significint, however, that the coston mill peemple whohave been coopng with the difficulty of orer production, have taken no comfort for themedies from the statements founded upon these rumours, which if well established would have made their excessive holdings more valuable. The already inordinately extravarant price of cotton stood at 15.15 in New York on Saturday, 23rd, advanced to 15.25 Mondal fell to 14.85 on Thursday. closing on Saturday at 15.2.\%. After all. if this was the "hest" the bealls eoruld do, the chances are that there is nothing really serieus about the ontlook

It will be remembered that the seed went into the ground very carly this year, that the genial weather of the early part of A pril brought the plants above ground sooner than they are usually looked for, and that if replanting has still to be done, the operation is not exceedingly expensive, and that evend une planting has lorought good returns in former years. notably in 189\% for instance. The seed has been in demand at the errushing mills, owing in part to the failure of the linseed men to meet the heavy demands for oil, but theredoes not appear to be any real reason for the (ry that there is a scarcity of antom seed for sowing purboses. Past experience of repeated spring sowings hat heen eosly and frequent enourh to make the planters cantious a bout allowing themecties to run out of seed, until thie planting, or replanting, season has gone by. At any rate, crushing mills are reported to be Anspending operations until all the seed wants of the larmers shall have been satisfied. The report shows that there is seed in abundance at the mills, which is, of course, more valuable for sowing than for crushing.

Our advices go to show that though the planters have slistained loss in many localities, it is premature to lanich any expectations of a short, or a seriously damaged crop, as yet. It is possible that an early altun mat cause regret oyer the shontening of the samon by the necessity of replanting. There may be immaturity to lament orer later on. But it is too soon to tallk about that. Planters have sustained an annoying kind of a che e.k. They may rocoup themselves handsomely lefore the picking season is completed, or they may not. The future is really out of their or our hands. or linowledre.

## SUBW AYS.

The sulject of railway terminals was bound to come to the fore in Canada as soon as our cities grew to a like importance with those of other countries which have already encountered and attempted to master it. The notorious J. J. Hill is quoted as saying that "terminals are the most crying need of the railnoads and that there is little hopefor the relief of congestion in the great cities, particularly in case of freight traffic, un-

## stories

 hanges. g a way y much y crop hat the te diffiort for these made already .t 15.15 15.25 Saturnothingtil these are provided in a coriprehensive, far-sighted way." Generally speaking, the difficulty of bringing freight and passenger cars, safely and without inconrenience into the heart of large eities, is at the present time being solved in the inost important cases by the electrification of trains and the use of tunnels. In Poston one of the lines is offering to build a tunnel to join the two stations at the North and South ends of the city at a cost to the city of $\$ 16,000000$. Chicago has a $\$ 20,000,000$ railway station in building, and is considering the compulsory electricfication of trains. Kansas City las just begun work on a $\$ 30,000,000$ terminal; Buffalo is engaged on plans for an immense station, as is also Cleveland, Ohio, and many smaller citie. In New York the Grand (entral 'Terminal is to cover seventeen city blocks; the buildings over the aatial sublecianean station are to const $\psi \mathbb{R}, 000,000$, and the 'Terminal itself $\$ 18,000,000$. It is quite in keeping with the recognized order of things that immense enlargement works shald be projected in Muntreal also, at the Windsor Street and Viger Square terminals of the Canadian Pacific, and at the Grand Trunk Railway Bonaventure Station. Although the contracts for the steel superstructure of these works lave not been let as yet, there has been a goort deal done upon the sulstructure of the Windsor Street additions and the Viger tquare-protably alion the Bomazenture alditions are to be put in hand immediately.

An ambitions scheme has heen suggested for joining the Ea:t and West-end terminals by tumel, and doubtless something of the kind is certain to be necessary before very long. It is easy to see how conven ent this would be, both to passengers and to freight handlers. The railways will probably not be slow to recognize this, and the ineritable advantages to their own systems also. The new Montreal connerion with the G rand Trunk Pacific Transcontinental and the entrance into the city of other lines now contemplated, will accentuate the need for inter-communication, and probably of a central terminal. So far as can be seen now, this will be possible only by going underground. We are informed by engineering experts that the configuration of the land, its formation, and its drainage system are fully as favourable as in the majority of cities, and much more so than in the case of Chicago or of New York. There is, in fact, we are privately assured, a plan under preliminary consideration by practical men for the building of a railway subway across the city, as an independent proposition, assisted of course, by municipal and Provincial subsidies of some sort. Noone appears to doubt that it would be a paying scheme, of immense importance to the city, though possibly not of quite immedate necessity.

The electric trolley car service has got to the point of badly needing an underground system, already. At certain hours of the day it is quite unable to cope with the travel in the business parts of the cily. The section between Windsor and St. Denis Streets, attempted to be served by lines conveying upon St. James, Craig and St. Catherine Streets, every evening furnishes an illustration of the inefficiency of the system, even though the streams of cars are almost continuous. The Street Railway Company has a bill before the Prorincial Legislature authorizng the tunnelling of the ${ }_{2}$ streats between St. Lambert's Hill and the other side
of the Victoria Square. No doubt the measure will receive official sanction at Quebec, and it is more than likely that the company thoroughly well knows its needs. There is also an independent company, about whose provisional personality there may be something of the stalking horse quality, which is asking for incorporation at Quebee that it "may lay out, construct, equip, maintain and operate throughout the city and island of Montreal a system or systems of underground and elevated railway, operated by electricity or compressed a r or by such other motive power. except steam, as the company may, from time to time, deem expedient, with such number of tracks, switches and side-tracks as may be necessary for the passage of cars, carriages and other vehicles, for the carrying of passengers, baggage, freight, and His Majesty's mails, and may construct and maintain tunnels, viaducts, subirays, bridges, arches and accessory surface lines, as also all other works, buildings and conveniences on, above, or below the ground, as may be required or deemed advantageous for the undertaking of the company or for the purposes of its business." The capital stock of this company is to betwenty million dollars, and in the crent of ally misunderstanding with the civie authorities, appeal is to lie to the new Provincial Public Utilities Commission. And there is a further request to be allowed to tumnel the streets in the interests of a rallway and power company.

These attempts to secure parliamentary permission to deal with a subject cortain to be even more pressing before very long tham it is now, has caused some enquiry as to where the rights of the city come in Theres is a jermanency about a sulbway, which gives it inalienable righte to exist. Its cost is so prodigious that it must be so, indeed. There at once arises the question. who can best decide where it shall lie, the city authorities or its builders? So far as can be seen now, there is no justification for any proposition that the city itself should build and afterwards rent it, or ferhaps we had letter say, them. Such enterprizes are more or less speculative, and should be left to privite development. On the scale projected in Montreal, the fina ncial return sloould be satisfactory, proviled the work is not undertaken in an extra vagant fashion. It would appear to be desirable if possible, that there should be coopleration between the railway and the city car systems. Electric motive power will be a necessity in every case, and it ought to be possible to aroid some duplication. Interest claims of from sisty-fise to eighty throusand dollars a month rould probably have to be met on any tunnel scheme. Much as the city and the railways need the underground tracts, and promising though the prospect is, there is no room for charter-mongering, there is no necessity for ally competition, nor is the need for haste very apparent. It would appear to be a golden opportunity for the Public Utilities Commission and the Railway Commission to get together and formulate some grand comprehensive plan for gradual development, which slall keep the greedy third parties out, while enabling the interested companies to fulfil their duties to the public without disturbing municipal rights.

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## THE MONTREAL CITY AND DISTRICT SAVINGS BANK.

Although, by its constitution, the City and District Savings Bank is deharred from some of the means of deriving revenue enjoyed by other banks, its last Annual Report, presented at the meeting held. last Tuesday. showed results fully as satisfactory as those offered by the more favoured ones. The whole business, including premises, now involves no less than $\$ 24,039$,117, an advance upon last year's total of $\$ 22,486,843$. Deprosits increased from $\$ 20,490,941$ to $\$ 21,885,878$ which may be held to represent legitimate savings in the case of this Bank. In fact, the City and District has for years been the Bank of the industrial classes and small deqositors who are anxious first of all for the safety of their savings, and are saticfied with the bankinterest upon them.

The Net Profits for the year were $\$ 151,715$, which would represent over 21 per cent upon the paiddup Capital of $\$ 700,000$. After paying the two half-yearly dividends, and adding the balance from the preceding year, there remained $\$ 69,626$, which was carried on to the credit of Profit and Loss. The Reserve Fund stands at a round million dollars. It will be noticed that the comparatively small paid-up Capital,-which increased $\$ 100.000$ during the year--leaves it possible to make bett er returns to Depositors, and to secure nerhaps safer investments for funds than if it ranked inthis respect with some other banks which do no larger lusiness on a much greater basis of Capital.

The Assets of such a purelv fiduciary institution invite a close serutiny. Governmental conditions impose certain regulations, but in effect give great freedom to the Managers. Theirattitude, however, is alwaly's of a very conservative character, as may be shown by the fact that of $\$ 23553,485$ invested only $\$ 7,358$,550 was out on loan, secured by collaterals in all cases. Of the remaining funds $\$ 2.289 .363$ was in cash, or entrused to the larger chartered banks. and the malance was in Dominion. Provincial, Municipal and other deBentures. So far as can be seen from this professionally andited report, there is nothing lacking in the investments statement to inspire the-confilence of depositors. That is an essential point, for the great value of the Bank is the education in thrift it inculcates. Our national growth will be but a sham without an acquired character for thriftiness as exposed to extravagmane. And this acequisition muat bey in from below to be sababe anl ral. The teaching of a true economy, which has an eye to the future, to the young; and to锗e possessors of small incomes, is one of the best ways of promoting national honesty and carefulness. By its home savings boxes and its encouragement of accounts paltry in themselves, the City and District Bank is doing useful creditable work.

Two new branches were opened during the year in outlying portions of this rapidly increasing city. The Hon. J. Ald. Ouimet, the President, Mr. A. P. Lesperance, the Manager, and the other Directors, are to be congratulated on the success which has attended the good work in which they are engaged.

The retiring Board y as re-elected as follow:-President, Hon. J. Ald. Guimet; Yicc-President, Michael Burke; Directors, Hon. Robert Mackay, H. Markland

Molson, Richard Bolton, G. N. Moncel, Robert Archer, Hon. R. Dandurand, Hon. C. J. Doherty, Albert Herbert.-The statement for the year will be found on another page of this issue.

## THE C0ST OF LIVING

The Commission appointed by the State of Mass:chusetts to find a reason for the in creased cost of living, has made its report, after two months' investigation. As might have been expected from its composition, there is a grood deal that might be termed academic in its finding, along with much that is hackneyed and commonplace, though practical common sense prevails it all. That it will help to amend matters is hardly possible. Probably nothing but a tedious course of education along many lines will really prove remedial.

It appears to be somewhat of a lame truism to blame the increased gold supply. The term itself has become popular, and evidently it is all the more pleasing to the public ear, because it sounds seientific and is not easily understood. It refers primarily to the decreased purchasing power of gold. It is a kind of a reversed way, in fact, of putting things, though surely it makes no difference whether we say provisions are dear or gold is cheap. There is no enlightenment about the statement that a sovereign is worth less meat to-day than it was five years ago. If it is true that the buying power of gold is less because there is more of it about, there is no need of investigarion. Men are as well off as ever, they handle more money, but they pay proportionately more for their goods! What matter though bread and meat increase in prices, if there is more money to pay for them? Is not that just the point of the whole enquiry? The general complaint is, that necessary things are becoming "too dear." That is, dearer than the gold on hand can afford to pay! Wage earners and salaried men claim that they cannot purchase what they would, because of the high prices charged. Hence the investigation. As a simple matter of fact, if gold has, by reason of its plentifulness become cheap when weighed against foodstuffs, the whole world should be affected. Otherwise, as in the ordinary course of trade, the natural flow of bullion would automatically, as it were, right things. As our figures will go towards showing a little further on, the price of living has not by any means uniformly increased the world over. If the opposite is the case, and gold has become cheapened bv reason of an undue increase in the price of food and other necessities, it is simply confusing things to blame the gold increase for it. What the world wants to know is: "Why does a dollar buy less provisions to-day than it did five years ago?" The man who has no more gold now than he had then, will not unwillingly accept the answer: "Because gold is more plentiful."
An interesting witness before the Washington Federal Committee on the Cost of Living was P. W. Peterson, of South Dakota, who told abount the farmer's profit on the crops he raised. Mr. Peterson said that during the years 1903 to $190 \%$ the farmers did not make very much of a profit. Now it cos.ts them 29.5 cents to produce a bushel of corn, and they sell it for 45 cents. Wheat costs them about $\mathbf{i 1}$.5 cents to pro-
duce, and 30.5 , and these figu to 45 per tainly out business. ing renres 26 cents was 40 ces tis cents. increase brought \$ - llcreexding prices: $\$ 5$ while last during thi average $\$ 9$ increased cent, pork considerab sells in N Jacon bris Acoording T.s. Dep: and steaks from 16 cet of this hay What can with these in I ondon York it fed the States able author Ionidon ch Now Yiork ter, again i a pound, al Apples, lar selling for grades are Potatoes, w are selling ions, which twice as mul don for 8 c The grade . half pounds The price in New Yo some other portation m $E$ ven in the distances, tl tain. Cods from 7 to 1 : 15 to 20 ce runs from 4 housewife n' for less thal able fish cos markets of 1 here is a pr

From this rich quick
duce, and they get 95 cents for it. Oats cost about 30.5 , and bring 42 cents per bushel. Evidently, if these figures are correct, farmers are getting from 30 to 45 per cent profit $y_{\text {on }}$ their labours, which is certainly out of proportion to the gains in other lines of business. From other figures furnished by this farming representative, we cull the following:-"Corn was $? 6$ cents in 1900; in 1905 it was 35 cents; in 1907 it was 40 cents; in 1909 it was $561 / 4$ cents, and this year in cents." "Hogs, however, represented the largest increase. In 1900 they brought $\$ 4.50$; in 1901 they hrought $\$ 5.25$; in 1902 they brought $\$ 6.39$, and in surceeding years Huctuated ackording to the following prices: $\$ 5.52, \$ 4.65, \$ 4.73, \$ 5.47, \$ 5.281 / 2, \$ 5.11$, while last year they brought on the average $\$ 6.53$, and during this year up to April 20th, they brought on the average $\$ 9.30$." That is to say, that whereas corn has increased from 26c to 45 c, or roughly, seventy-five per cent, pork, which is produced from corn has increased considerably orer a hundred per cent! This pork sells in New York for ribs and steak at 24c a pound. Jacon brings 25 c to 30 c a pound in the same city. Acoording to Special Agent Henry Studwicks, of the T.S. Derartment of Commerce and Labour, pork ribs and steaks sell at 12 c to 1 ic per poind, and bacon at from 16e to 24e in London, England! And yet much of this bacon is shipped to England from the States! What can the increased produotion, of gold have to do with these so widely differing prices? Beef is selling in L ondon at from 16 c to 20 c per pound, while in New Tork it fetches an average of $2 \%$. Chilled beef from the states and Canada, according to this unimpeachable authority, brings from 10 c to 14 c per pound. "In London cheese is selling from 14 to 16 cents, while in New York it brings from 18 to 22 cents. Dairy butter, again is selling in London for from 24 to 32 cents a pound, and in New York for from 30 to 35 cents. Apples, largely imported from the United States, are selling for from 4 to 6 cents a pound, while the same grades are bringing 10 cents a pound in New York. Potatoes, which cost in London 1 or 2 cents a pound, are selling in New York for from 3 to + cents. Onions, which bring 2 cents a pound in Lond $\%$, are worth twice as much at home. Tmatoes are selling in London for 8 cents a pound, and in Neer Yorl: for 12 cents. The grade of flour which costs 9 cents for three and a half pounds in London, costs 12 cents in New York. The price of fish in london continues far below that in Newr York. Both cities are near the sea, so that some other lactor than the legitimate cost for transportation must be found to account for the contrast. Even in the case of fish wh:ch must be carried for great distances, the same variations as to prices seem to obtain. Codfish. for instance, is sell ng in London for from 7 to 12 ceents a pound, and in New York for from 15 to 20 cents. The average price of tish in London runs from 4 to 12 cents a pound. No New York honsewife need be told that it is impossible to buy fish for less than 10 cents a pound, while the more desirable fish cost 20 or even 25 cents a pound. Since the inarkets of both cities are supplied at such short range here is a problem for the economist."

From this distance it looks as though the race to get rich quick is at the root of the trouble. There must : be also an extravagance on the part of consumers,
which permits of the high range of prices. But there is food for thought in the fact that under England's trade policy, the necessities of life are cheaper than under the strict protection in vogue in the United States. There is no apparent intrinsic reason for the difference amounting to over 25 per cent in the comparative cost of articles of food as between the two countries. Some study might well be given to this aspect of the question.

## INOORPORATIONS

There is much activity in the business world, judging from the movements amongst the incorporated companies towards larger calital holdings, and wider scope, and the number of those seeking incorporation. The last number of the Canada Gazette had several pages devoted to these matters, whinh were headed by the Blaugas company of Canada, Ltd., with headquarters in Montreal. The capitalization is fixed at three and a half million dollars, and the company is formed to take over the business of the present Blaugas Company, and manufacture, buy, and dispose of gas, electricity, or any source of light, heat, and power. It is provided, however, that any distribution or transmission of hydraulic, electric, pneumatic, or other power or force, beyond the lands of the company shall be subject to municipal regulation. Incorporation is in the names of Messrs. M. B. Davis, J. A. Jacobs, R. C. Smith and F. H. Markey, K.C.'s, and W. W. Skinner, advocate.
The Canada Securities Corporation, Ltd., capital $\$ 500,000$, is incorporated at Montreal, to carry on business in trusts, bonts and securities. Incorporation is made thnough Messrs. L. Barry, advocate; E. A. Bernard, C. L. Austin, J. C. Austin, and R. Robilliard.-Wilders, Ltd., Montreal, capital $\$ 450,000$, secure incorporation to take over the business of H. A. Wilder and Company, Montreal. The incorporators are, Messrs. J. Wilder, W. W. Wilder, J. A. C. Poole, H. P. Graham, and James Robertson.-The Snowdon Shipping Company, capital $\$ 10,000$, headquarters, Montreal, secures incorporation to do a general shipping business. The incorporators are: Messrs. G. I. Dewar, Ottawa; W. A. Taft, Arlington ; W. H. Chandler, Wenton, Mass.; J. B. Fallon, of Boston, and W. McKissock, Brookline, Mass.-Capitalized at a million and a half dollars, The Alpha Flax Fibre and Twine Co., is another Montreal incorporation, to carry in the business of flax cultivation and the manufacture of rope. cordage, twine, ete. The incorporators named are: H. W. Chauvin, G. H. Baker, H. E. Walker, adrocates; C. H. Smith, manufacturer, and J. E. Prevost, accountant.-The capital stock of the Electric Distributing Co., is increased irom $\$ 100,000$ to $\$ 2.500,000$, and that of the Standard Realties, Ltd., Irom $\$ 100$, 000 to $\$ 200,000$. -The sons of the late $S$. Carsley, retail mer(hant, of this city, are acquiring incorporation by private bill at Quebee to carry on the business inaugurated by their father as the Central Heat, Light and Power Co. The capital is to be a million dollars. and the company intend to develop and transmit not only electric light and power, but also steam and other heat, and asks for powers of expropriation.
The Ontario Official Gazette announces the appointment of Messrs. (awthra Mulock, Charles Wurtcle, and A. M. Stewart of Toronto as provisional directors of the Guardian Trust Company, the incorporation of which is now consummated. The capitalization of the company is $\$ 2,000,000$, and its head office is located in Toronto. Other incorporations announced in Ontario are; Princess Underwear, Ltd.. Hamilton, \$100,000 ; Pinchin, Johnson Co., Toronto, $\$ 500,000$; Kents, Ltd., Toronto. $\$ 150,000$; Westport Manufacturing and Plating Co., Westport, $\$ 20,000$; Non-Fluid Oil Co.. Toronto, $\$ 100,000$; J. H. McDonald and Co., Haileybury, $\$ 40,000$; Silver Dollar Mining Co., Owen Sound, $\$ 1,250,000$; Saline Lumber Co., Toronto, $\$ 250,000$; Mason's, Ltd., Toronto, $\$ 40,000$; Petrolia Utilities Co.. Toronto, $\$ 60,000$; St. Anthony Realty Co., Ottawa, $\$ 100,000$; Dominion Zine and Mineral Mining Co., London, $\$ 300,000$.

SOLTH AFRICAN BANKING PROSPECTS.
Viscount st. Aldwin, presiding at the annual meeting of the Pank of Africa in London recently remarked that the bank's business in South Africa had taken a distinct furn for the better. It was concerned mainly with two important matters namely, the commercial business and the farming business, esperially in the Orange River ('olony. Farming was certainly prosperous at the present time. The dairy industry promised to be before long a very important one in South Ifrica. The govermment were extending creameries in various parts, especially in the Orange River Colony, and quite recently the Cape Government had established a refrigerating plant at Vryburg, a district which was peculiarly suited for cattle. Again, the area in wheat was extending while the maize crop last year was a record one, and its export was very wisely favoured by establishing low freights by shipping companies. The ostrich feather industry was extending too other parts besides those in which it had prospered in the pant. The profits which they derived from this source wero very considerable. There was another industry which, although still in an experimental stage, he thought would be of importance in the future, namely, rottongrowing. An agent in the Transvaal (otton Trade Association hatd stated that the Transraal. especially in the \%outspanlurg, was the finest cottongrowing country he had ever seen. He believed the same miglit be said of the Eastern Province of Cape Colony and of Natal. He therefore hoped that before very long South Africa would produce a reasonable share of the cotton required by Manchester. There was one thing which was really wanting to make fouth Afriea a firmo rate farming country, and that was irrigation. There was no place in the world, he believed, where water was more valuable to the farmer than South Africa, and there was no place in the world where water ran to waste in the same way as it did in South Africa. Lately there had been a movement or the part of the government. and also by private enterprise, to remedy this fault by the construction of parks and irrigation works.

## RAILROAD EIRNINGS

Returns of all L.S. railroads reporting gross earnings for the three weeks of April continue to indicate a very large volume of trafte and no decrease in the ravourable comparison with a year ago, total earnings amounting to $\$_{2} \cdot 2,385,356$, a gain of $22,360.883$, or 11.3 per cent, as compared with the earnings of the same roads during the corresponding period last year. All the leading systems make satisfactory returns, and with a few minor exceptions the less important roads report favouralle conditions. with prospects good for a continuance of active business. Among the roads reporting improvenents are Central of Ceorgia, (hesapeake and Ohio, Lovissille and Nashville and Southern in the South, in many parts of which the movement of agricultural products is steadily increasing. In the West and southwest the free movenient of merchandise is reflected in the improved returns ly the Colorsdo and Southern, Missouri Pacific, Denver and Rio (:rande and Texas and Pacific, while in the North-West and in the Fast all the large systems report increased earnings. In the following table are given the earnings of all I'nited states railmods reporting for the first three weeks of April and the increases as compared with the earnings of the same roads for the corresponding time a year ago; also of the same weeks in the two preceding months together with the percentages of gains over last year:

|  | 1910. | Gain. | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| April, 3 weeks. | \$22,385,356 | \$2, 360, 883 | 11.3 |
| March, 3 weeks | 23,933,878 | 2,921,586 | 13:9 |
| February 3 weeks | 23,061,002 | 2,540,940 | 2.4 |

[^1]
## LEMON OIL

According to the report of Chief Analyst McGill, of Inland Revenue Department, Ottawa, on the recent collection of samples of the extract or oil taken up throughout Canada by the Department, some of the samples are very high in alcohol and apparently to no purpose. Of the its samples only 13 contained above 1 per cent of lemon oil. 62 of the samples contained less than 1 per cent, and 60 less than 0.5 per cent of lemon oil. The alcoholic contents of the 62 samples were as follows:-

| 70 to 80 per cent |  |
| :---: | :---: |
| 60 to 70 per cent |  |
| 50 to 60 per cent |  |
| 40 to 50 per cent |  |
| 30 to 40 per cent |  |
| 20 to 30 per cent |  |
| 10 to 20 per cent |  |

According to the report, it appears that 49 samples, or 66 per cent of the total collection, are made with alcohol less than proof strength, while 27 samples, or 36 per cent, contain akohol about half the strength of proof. Yet suveral of these appear to be very acceptable flavouring extracts. When considerable amounts of lemon oil are in solution, says the report, the alcoholic strength is necessarily high. The absence of terpenes makes it necessary to employ so strong an alcohol. No legalized standard for lemon extract exists in Canada. Len on oil as such appears to be no longer used in the manufacture of tincture. The latter is made to contain large amounts of lemon peel extractive matter, both by using large amounts of peel and by extracting this with strong alcohol, instead of proof spirit, as directed in the British Pharmacopoeia. The United States standard for lemon extract is "flavouring extract prepared from oil of lemon, or from peel, or hoth, and contains not less than 5 per cent by volume of oil of lemon."

## COPPER PRODUCTION.

H. R. Merton and Co., London, Eng., have issued a table entitled "Principal Copper Supplies." giving the production of copper credited to each country from 1890 to 1909 , from which the figures for the last three years are taken, as follows:-

| Africa | - Gross Tons.-- |  |  |
| :---: | :---: | :---: | :---: |
|  | 1909. | 1908. | 1907. |
|  | 14,945 | 6,880 | 6,800 |
| Argentina | 600 | 225 | 220 |
| Australasia | 34,400 | 39,500 | 41,250 |
| Austria | 1,615 | 1,575 | 920 |
| Bolivia | 2,000 | 2,500 | 2,500 |
| Canada | 24,105 | 28,570 | 25,615 |
| Chili. | 35,785 | 38.315 | 26,68.5 |
| Cuba.. | 2,675 | 8,000 |  |
| England | 700 | 700 | 700 |
| Germany .. .. .. | 22,455 | 20,200 | 20,490 |
| Hungary (including Bosnia and Servia) | 4,505 | 2.240 | 125 |
| 1taly | 2,725 | 2,975 | 3,300 |
| Japan. | 47,000 | 43,000 | 48,935 |
| Mexico | 56,240 | 39,990 | 56,565 |
| Newfoundland | 1,380 | 1,430. | 1,730 |
| Norway .. ... .. .. ......... .f | 9,080 | 9,190 | : 7,010 |
| Peru.a. | -16,000 | 15,000 | $\because 10,575$ |
| Russia.. | 17,750 | 20,085 | 15,000 |
| Sweden ..... .. .. ... .. .. .s. | 2,000 | 1: 2,000 | 2,000 |
| Spain and Portugal.. ... .. .. | 52,185 | 52,585 | 49,675 |
| Turkey .. .. .. .. .. .. .. .. | 800 | 1,050 | 1,250 |
| United States.. .. .. .e. | 490,310 | 423,300 | 392,520 |
| Totale . . .. . . . . . . . . . | 839,259\% | 754,310 | 713,865 |

There is institutions lowing sta
The Ame terest in st gold coin $f$ Bank of P B. R. Cha explained $t$ ed name fa certain law A few day the name that he ha open the b to the pres plied with ed. The signing the The next d appeared a bank offici were put is absent fr obtainable.

In answe days ago, 1 Dominion d are not yet ures, which and exports follows:-

The unre the year wa mestic expo cess of the

THE D
The follow pecome law annoyance printed tele delivered by portation, e: notices or $\mathbf{r}$ boats, office tion, by a portation, e in this Provi ticle shall be without prej

The Wes

## EASY MONEY.

There is not much security about some of the safety deposit institutions in some of the U.S. cities, according to the following statement in the American Banker:-
The American Bankers' Association is taking an active interest in solving the mystery of the disappearance of $\$ \mathbf{5}, 000$ in gold coin from the safe deposit vault of the German-American Bank of Portland, Oreg. The money was in a box rented by B. R. Charles under the name of A. B. Carson. Mr. Charles explained that he wished the box to appear under the assumed name for the reason that he was to be made defendant in certain lawsuits and he did not want his cash to be attached. A few days after he left his money in the box, a man giving the name of A. B. Carson called at the bank and explaining that he had left his key at home, requisted the vault clerk to open the box for him. The clerk is said to have referred him to the president of the bank, S. G. Reed, who. $U$ is said, complied with the man's request, and caused the box to be opened. The caller put all the coin in his pocket and departed. signing the usual slip or memorandum kept by the vault clerk. The next day, Mr. Charles, who had originally rented the box. appeared and opening the box with his key reported to the bank officials that his money had disappeared. Detectives were put upon the case by the association. President Reed is absent from the eity and his explanation of the case is not obtainable

## CANADA'S FOREIGN TRADE.

In answer to a question in the House of Commons a few days ago, Hon. Mr. Paterson reported upon the trade of the Dominion during the last fiscal year as follows:-"The figures are not yet finally completed, but I have the unrevised figures, which are nearly correct. The unrevised total imports and exports for the fiscal year ending March 31, 1910, were as follows:-
$\left.\begin{array}{rllllllr}\text { Impots, dutiable } & . & . & . & . & . & . & \$ 2+1,912.200 \\ \text { Imports, free } & . & . . & . & . & . & . & .\end{array}\right) 149,891,136$

The unrevised amount collected as customs duties during the year was $\$ 61,031,336.90$." It will be noticed that our domestic exports were over thirty-seven million dollars in excess of the dutiable imports.

## THE DUAL LANGUAGE ON CONTRACT FORMS

The following amendments to the Civil Code will probably become law shortly in this Province. It may save some annoyance in the future, if the provisions are carefully noted. - "The following shall be printed in French and in English: Passenger tickets, baggage-checks, way-bills, bills of lading, printed telegraph forms, contract forms, made, furnished or delivered by a railway, navigation, telegraph, telephone, transportation, express or electric power company, as well as all notices or regulations posted up in its stations, carriages, boats, offices, factories or workshops."-"Every contravention, by a railway, navigation, telegraph, telephone, trans. portation, express or electric power company, doing business in this Province, of any of the provisions of the foregoing artiele shall be punished by a fine not exceeding twenty dollars; without prejudice to recourse for damage."
-The Western Steel Corporation will begin the production. of stefl at its Irondale plant some time during this month.

## COLONIAL GROWN COTTON

Great Britain is not alone in her endeavours to make the British Empire indeplendent of foreign grown cotton, by developing its cultivation in India and the Colonies. The German Colonial Secretary has lately been drawing attention to the extent of the crop now produced within Imperial limits. He said that, "as regards the German Colonies, East Africa began in 1902 with 370 kilogrammes, and in 1904 came up to 188,000 kilogrammes, and in 1908 to 247.000 kilogrammes, equal to about 1,000 bales of the Egyptian variety. Togol:and. which beqan in 1901 with 10,000 kilogrammes, produced 420,000 kilogrammes-equal to 1,620 Egyptian bales -in 1918. In the first three quarters of 1909 about 700 bales were pro duced in East Africa and alout 180 in Togoland. In East Africa there were now about 17 medium or smallish European cotton plantations with 4.844 acres under cotton and 24 plantations partially under cotton, with $\overline{7}, 0 ; 1$ acres devoted to that commodity. Twelve cotton plantations, with 209,950 acres actually laid out, were in process of development." The Imperial Government is now to lend its official assistance by scientific investigation. creating experimental stations and edurating the natives.

The total of values of exports through the port of St. John, V.B., for the winter season is $\$ 24.396 .284$, an inerease of $\$ 20$,000 over last season, making a record. Cattle shipments, as compared with last year, fell off more than a million dollars in value, and shipments of American goods declined, but general Canadian exports showed $\$ 1,200,000$ increase. Grain shipments were more than 7,7000000 bushels, a substantial gain over last year.

Mr. D. M. McGoun, manager for Canada of the Standard Life Assurance Company, has secured as Secretary at headquarters in Montreal, Mr. Ian Fletcher, from Edinburgh and London, whose many years service with the Standard has equipped him as a worthy successor to Mr. (larke-Kennedy, late of the Montreal office, whose departure for South Africa was recently referred to.

A by law to spend ten thousand dollars on good roads and another to give the Electric Light Company a new contract were both carried at Clinton. Only a small vote was recorded.

Tue Dominion Customs resipts for Apil, th first month of the fiscal year, totalled $\$ 5,8=4.750$, as comperd with $\$ 3$;©61.678 in the correyording m: ntit, an increa*e of $\$ 1.093$, 092.

Over ten thorsand neweomers arrived in the West last week, and of this number about four thousand came from Europe and six thousand from the I'nited states.

Port Colborne, has passed a by law granting a loan of $\$ 10.000$ a fixed assessment and free water to the Canadian Co:k (o., Limited.
-Wm. Rathe ford and Sons Co., and the Nontreal Wire Bound lox Co., have amalgamated as the Dominion Bos and ra:kng Co.
-Canadian banks opened thirty new branches and closea three during April. The banks now number 2;326.
--The succession duties receipts for Ontario for the first six months of the fiscal year totalled $\$ 294.595$.
-The Nap'e Leaf Miling Co. have let contracts' for the' building of 17 elevators in Saskatchewan.
-Grand Trunk Railway traffic earnings from April 22 to 30 , 1910, $\$ 1,103,199$ 1909, $\$ 955,171$; increase, $\$ 148,028$.
-The Bank of British North America has opened a brancm at Prince Rupert, B.C.
-Newfoundland's seal catch this year amounts to 320,000 .

## Meetings, Reports, \&c.

## MONTREAL CITY AND DISTRICT SAIINGS BANK

SIXTY-THIRD ANNUAL REPORT.
The Annual Meeting of the Montreal City and District Sav ings Bank was held Tuesday, when the following report was presented:-

Montreal, May 3rd, 1910.
To the Shareholdérs

## Gentlemen:

Your Directors have pleasure in presenting the Sixty-third Annual Report of the affairs of the Lank, and the result of its operations for the year ending December 31st, 1909.
The net profits for the year were $\$ 151,715.16$, and the balance brought forward from last year's Profit and Loss Account was $\$ 17,911.60$, making a total of $\$ 169,626.76$. From this amount have been paid two dividends to our Shareholders, leaving a balance at credit of Profit and Loss of $\$ 69,626$. 76, to be carried forward to next year
For the convenience of our Depositors and the Public, Branches have recently been opened at the corner of St. Denis and Jeaulien streets, and at the corner of Paik and Laurier Avenues.
As usual, a frequent and thorough inspection of the Books and Assets of the Bank has been made during the year.
The refport of the Auditors and the Balance Sheet are herewith submitted.
J. ALD. OUIMET,

President.

## STATEMENT

Of the Affairs of The Montreal City and District Savings Bank on the 31st December, 1909:

## ASSETS.

Cash on hand and in Chartered

## Banks

Dominion of Canada Government
Stock and accrued interest
l?ovibial Government Bonds
City of Montreal and other Muni(j)a! and school Bonds and Debentures
Wher Bonds and Debentures
Sturry Securities
Call and Short Loans, secured by collatiarals.
Crenity Donation Fund, invested in Municipal Securities approval by the Dominion Government..

180,000.00
3ank premises (Ilead Office and twown Branches)
\$ 475,000.00
Other Assets
\$2,289,363.24
$2,547,845.83$
420,721. 41

9,527,753.46
937,664.08
291,586.47
i,358,550.55

10,632.27
$\$ 24,039,117.31$

## To the Public:

Atromint due Depositors
Anrount due Receiver-General
Amount due Charity Donation
Fund.
Amount due Open Accounts. .
$\$ 21,885,878.30$
93,341.86
180,000.00
110,270. 39

To the Shareholders:
Capita! Stock (amount subscribed \$2, 000,000 ) paid-up
\$ $700,000.00$ Reserve Fund .. .. .. .. .. .. $1,000,000.00$ Profit and Loss Account 69,626.76

1,769,626.76
$\$ 24,039,117.31$
A. P. LESPERANCE

Manager.
Audited and found correct,

> A. CINQ-MARS, C.A.,
P. C. Shannon, C.A.,

Auditors.
amalgamation by the pearl life
A circular has been issued to the shareholders of the London, Edinburgh and Glasgow Assurance Co., accompanying he Annual Report, setting forth the result of late negotiations, and the terms upon which the amalgamation with the Pearl Life Assurance Co. are to be made.
"The Pearl Company will take over all liabilities, add equal to $\$ 550,000$ to the life assurance fund, allot 300,000 fully paid 6 per cent cumulative preference shares of $\$ 5$ each in the Pearl Company, and pay $\$ 6550,010$ in cash. The transaction will be a cash one, as, owing to the complicated nature of the London, Edinburgh, and Glasgow capital, it is not practicable to divide the Pearl shares amongst the shareholders without converting them into cash, and for this purpose the Pearl shares are valued at 24 s .
The arrangement is a very advantageous one to the London, Edinburgh, and Glasgow shareholders. From the policy. holders' point of view also the transfer is to be commended, for the London, Edinburgh and Glasgow has had a struggling existence. The company was founded in 1881, but in 1892 it was badly shaken by the disclosures regarding its chairman, Mr. Jabez Balfour, and although it has greatly improved its position during the last ten years, it was hampered in competition with other offices by its former indifferent results. In 1905, the date of its last valuation, the total funds of he company amounted to $\$ 364,500$, but the industrial branch had made good progress, and the premiums received from this Class of busintss totalled just under ${ }^{-} \$ 10,000,000$ for the years 1901 to 1905. inclusive. The balance-sheet coluains the item establishment and extension of business accounts, $\$ 1.521 .000$ since reduced by $\$ 26,000$. This amount is in exeess of the paid-up capital. and is, of course, an unremuncrative and unreal'salile asset. The fact that the Pearl Company will transfer $\$ 5.50000$ to the company's life assurance funds would seem to indicate that the reserves require strengthening, raluations not having been made upon a sufficiently stringent basis. although a surplus of $\$ 85,900$ was divided in the ordinary branch as at December 31. 1905.
The Pearl life company was founded in 1864 and has attained a position of stability. Its total funds on December 31. 1908. were over $\$ 20,000,000$, and on its 'ordinary' policies it deelared a bonus of $\$ 7$ per cent. The expenses of the Pearl Company are fairly moderate, being at the rate of 14.6 per cent of the premium income in the ordinary branch and 45.7 per cent in the industrial branch. The Pearl Company will guarantee the contracts of the London, Edinburgh and Cllasgow. and the position of the policyholders of the latter will be much improved and strengthened. In addition to the payments alove stated as the consideration for the transfer, the Pearl is undertaking a substantial liability on life annuities to retiring directors and officials of the London, Edinburgh and Glasgow, which amount to about $\$ 17.500$ per annum." "If," says the Economist, "it may be said that these direetors have made a good bargain for their policyholders and shareholders, they certainly cannot be accused of having made rule
the brand n written on. thoritative d er representer
-There ha the fixing of expected by garding liils thart an atten imposed resp. offices. matte end of this w -The asset Assurance Co now stand at

## INSURANCE NOTES.

-There were twenty deaths from fire in Canada in March. fifteen in February. The holocaust in Cornwall will swell the April figures.
-Mr. D. Weismuller, of Toronto, President of the London Mutual Fire Inusurance Co., is in Europe, having sailed by way of New York.
-Another fire company, the Protectors' Underwriters, of Hartford, Conn., has appointed a Montreal agent, and opened an office in this city.
-The Quebec Provincial Government carries fire insurance amounting to $\$ 1,990,550$, upon which it pays premiums amounting to $\$ 26,066.55$ for three years' risks.
-Insurance amounting to $\$ 1,320,200$ has been placed on the Toronto public schools for the next three years. It is spread over sixty-two companies, Canadian, English and United States, with offices here. The rate is 70 cents per $\$ 100$.
-A Bill, which has passed the Legislative Assembly of this Province, provides that: "No fees shall be exacted in respect of licenses or renewals of licenses granted to mutual fire insurance companies carrying on a strictly mutual insurance business."
-The Seattle Chamber of Commerce has sent out notices that there is an intention in that city to place insurance only with those companies who maintain general agencies there. Further efforts are being made to organize citizens in the same direction.
-Massachusetts now has an act forbidding the use of the common drinking cup on trains, in waiting rooms, stores, hotels, or other public buildings. The life insurance men are turning the widespread knowledge of hygienic principles to practical use in several directions.
-We do not hear any more about the suggestion of a few months ago, which created much comment in the life insurance world, respecting the re-examination at stated periods of those holding life policies. A little education would probably make this a highly popular, as well as a widely useful, rule.
-The action brought by the McLean, Stinson Company, insurance agents, of Toronto, against the Calgary Insurance Company, of Calgary, and the Central Insurance Company of Brandon, for $\$ 5,000$ and costs, on the ground of alieged breach of contract, has been dismissed without costs by Chief Justice Sir Wm. Mulock.
-After all ,the 15 per cent penalty upon fire risks placed by foreign insurance companies was struck oat of the Insurance Aot by the Senate, and after a sharp debate by the House of Commons also. The clause forbidding canvassing by the foreign unlicensed companies was made stronger however, though the difficulty of making it operative was fully acknowledged
-A special meeting of the Canadian Fire Underwriters' Association was held in Montreal last week to consider the question of lumber rates. A new schedule was adopted, the effect of which will be to grant a general reduction on this class of business and further reductions for protected yards. Mr. W. B. Meikle occupied the chair in the absence of Mr. R. McD. Paterson.
-If Justice Field's argument is sound, the control of insurance matters in Canada belong to the Provincial Governments, and not at all to the Dominion authorities. In which case the brand new Inslrance Bill is not worth the paper it is written on. The matter is important enought to have an autheritative decision given concerning it , by the sovereign power represented ly the Privy Council.
-There has been a good deal of figuring in Montreal over the fixing of an insurance rate upon marine freights. It was expected by some that the new Governmental regulations regarding Bills of Lading, would have an effect upon rates, and that an attempt at easing shipowners would be made owing to imposed responsibilities. But after much discussion in the offices. matters remain very much as they were, and after the end of this week, rates will be practically on last year's basis.
-The assets of the United States branch of the Western Assurance Company were materially increased last year, and now stand at $\$ 2,377,303$. Its reserve premium fund, according
to the New York standard, amounts to $\$ 1,286,965$. Its United States surplus is $\$ 839,268$. For nearly forty years the folicies of this well-known Toronto company have been in demand in the neighbouring country, as is illustrated by the fact that it has paid out in the discharge of loss claims the large sum of $\$ 35,076,916$.
-The demand not being made in the States for uniformity of Insurance law under Federal control, is confronted by the decision of Justice Marshall Field in, the late sixties, that insurance contracts are not ponderable merchandise, subject to barter and sale in market and having an existence and value independent of the partics to them; therefore, "are not articles of commerce in any proper meaning of the word." In the United States, as in Canada, the Federal Government has control of matters relating to general trade and commerce.
-The State Insurance Department at Albany Wednesday presented to the Senate Insurance Committee an amendment to one of the department bills, which removes the $\$ 150,000,000$ limit provided by the Armstrong insurance law beyond which life insurance companies may not solicit or accept new business. The removal, however, is conditional ,and companies desiring new business beyond that amount will be compelled to recognize in operating expenses the details of which are incorporated in the amendment.
-The German (iovernment has sent Doctor Ernst Avellis of Berlin to this continent, for the purpose of studying the methods of American insurance companies and insurance departments. Dr. Avellis is government tax assessor, lieutenant (in reserve) and chief field quartermaster in the Eighteenth Regiment of Field Artillery in the Second Brandeuburg Brigade. He will remain in the United States about five months, having arrived two weeks ago. Dr. Avellis visited first the Prudential Insurance Company of Newark, where he conducted a careful investigation of the company's system. He plans to visit the offices of many other insurance companies and the insurance departments of the principal States. While Dr. Avellis intends to make a particular study of the methods of industrial life insurance companies he will gather information respecting business methods in all other lines of insurance.
-In their plea before the Courts, demanding that the Prudential Life Co. be restrained from distributing $\$ 16.000,000$, accumulated surplus, amongst policyholders, the holders of 8,000 shares out of 40,000 , urge, "that the company is a stock corporation, doing bus'ness on the stock plan, that all of the ascumulated surplus represents profits on the business transacted; that surh profits belong of right to the stockholders, and that the disposal of the said sum of $\$ 16,000,000$ by voluntary gifts to policyholders as advocated in actions taken by the directors is ultra vires and an invasion of their property rights. The company's contention is that the stockholders ore amply compensated for the use and risk of their capital by the dividends regularly paid by the company; that the business of life insurance is of a specially beneficent character; that it is impossille to fix in advance nrecisely what benefits may properly be given under industrial insurance policies for the small weekly charges made: that the business olght in gocd faith be conducted for the benefit of the policyholders."
-It is resolved by the Quebec Legislature that the Controllers of the municipality of Montreal are each to be paill $\$ 7,500$ per annum for their services, and the Mayor $\$ 10,000$ for his. The citizens will doubtless not object if the new body economize in the direction of commissions of inquiry into the doings of possible "grafters."
-Advices from Toronto state that the action of the Sovereign Bank against the Quebee Bank for an injunction to restrain the defendant from distributing the plaintiff's logs, lying on the bank on the Sturgeon river, has been settled out of court.

T e Ir nch of the Panque Nationale, at Neuville, Pointe ux Tramles, Poitneuf County, Que., was entered by burglars Monday, the safe, which contained $\$ 3,000$, blown open, and the contents taken.

## FIRE REC0RD

The Deyell block, Port Hope, was gutted by fire Tuesday. Less estimated at $\$ 15,000$. Among the stores and offices destroyed are: J. P. McKenney's grocery, N. L. Hamly's stat'oncry and fany goods, H. White's law office, Col. H. 1. Ward, K.C., law office; the Canadian Northern Railway offices, the llope 'Tow nship offices, and the Masons' lodge room, Hope and Ontario Lodges. N. L. Hamly had carried $\$ 6,000$ insurance on his stock, but took off $\$ 3,000$ the first of the $\mathbf{y}^{\text {car }}$. Some of the losses are estimated as follows:-Building, $\$ 20,000$; MeKenney, $\$ 12,000$; Hamly, $\$ 800$; Mitchell, $\$ 2,000$, and about $\$ 2,500$ covering loss on the Masons' room. The insurances are: Dey ell block, $\$ 8,000$; McKenney, $\$ 6.000$, and Mitchell $\$ 8,000$, with the other losses fully covered.
Fire Saturday gntted the premises of Foley Bros. and Larson, wholesale fruit and grocèrs, Winnipeg. Loss $\$ 2.50,000$, fully covered by insurance, much of which is carried by American companics.
Fire April 28 destroyed the sash and door factory and consideralle lumber belonging to Mr. Pourier, at Black Lake, Que. Insurance small.
The Winnipeg llevator Co's elevator, Winnipeg, was completely destroyed by fire April 27. There was little wheat stored. Two cars, one empty and one loaded with wheat, were also destroyed
A warehousic containing gasoline and coal oil of the Imperial Oil Co. to the value of $\$ 600$, was destroyed by iire at Laird, April 27. A blarksmith shol, hoolse and contents valued at $\$ 1,200$ were also destroyed.
The cheese factory at Springhill, near Metealfe, was burned April 28. The factory was owned by Charles Wing, of Athens, and said to be insured for five hundred dollars.
The Dominion lilevator, Indian Head, containing 12,000 bushels was burned April 29. The total loss is $\$ 15,000$.
The mail ear attached to the Halifax and South Western Express was destroyed by fire at Yarmouth. N.S., April 28. Nearly all the mail had been removed.
Blackwood Bros,' brewery and warehouse. IV innipeg, was gutted ly fire Monday. Loss $\$ 100$, 100 . covered by insurance.
Hillis and Son's foundry, Halifax. was destroyed by fire Tuesday. loss $\$ 8.000$.
Frizzell Brothers' store, the residence and the barns belonging to R. Carry, at Kinnears Mill. Que.. were destroyed by fire Tuesday. Loss $\$ 10.000$. partly insured.
The sheds and outhuildings adjoining the Preshyterian Church at Applet on, were destroyed liy fire Saturday
H. D. Lundy, acetylene gas plant at Aurora, was destroyed by fire Saturday.
Forest fires are doing much damage in McKinlay district, Manitoba.
The frame building of $\mathbb{W T}$. Hublle. Campbellford, was burned Tuesday. Loss $\$ 2,500$, with no insurance.

## THE (ORCNIA, CATASTROPHE

The luss little manufacturing town of Cornwall. Ont.. which had a fatal hotel fire list year, has lost another of its hostelries from the same canse. acompranied unthapily with the destruction of 12 human lives. The origin of the fire can only. be surmised at the present time, lint it completerly destroyid the well known sulstantial looking Rossmore House, with stores and offecs containcd in the block. As the flames hat arpuired a sprions heakway when discovered and the smoke was dense, these who lost their lives were probably too confused by their allakening from slefp, and the presence of fire, to make use of the life lines, with which the rooms appeared to be fully supplied. The financial loss is heavy probably well up to a quarter of a million all told. The fire fighting apparatus of the town was altogether inadequate, comprising a volunteer brigade, hosp. ladders, a nd no steam pumping engine. The pressure at the hydrants is not generally satisfactory. Tt will be no wonder if the fire underwriters now insist upon a complete reorganization of the system.
Tho losses and insurances have been compiled as follows, but are subject to sonie corrections:-

The Rossmore, total loss, including annexes and contents, about $\$ 125,000$; insurance $\$ 21,000$; in Royal $\$ 7,250$; Home $\$ 2$, 250; Guardian 42,500 ; Commercial Union, $\$ 2,250$; Northern $\$ 2,250$; Liverpool, London and Globe, $\$ 2.500$; Phoenix of London $\$ 2.000$. It is considered to be unlikely that the present owner will ever rebuild
I. E. Bailey, stork about $\$ 25,000$, partially saved; insura nee $\$ 5.000$; $\$ 3,000$ in Queen's, $\$ 2,000$ in North American. Bell Telephone Company's offices; loss about $\$ 8,000$; covered by insurance.-Colquhoun estate, loss a bout $\$ 1 \overline{5}, 000$; insura nce $\$ 3,000 ; 8,000$ in Queen's. $\$ 3,000$ in Commercial Union, $\$ 2,000$ in Royal.-W. H. Dunkin, lose $\$ 2,300$; insurance $\$ 2$, 000 in Guardian.-Ci. W. Armstrong, stock damaged; insurance 和. $^{6} 00$ in the Guardian. - Cornmall Club, insured in Royal for $\$ 7.50$ - A. . Maclla flie. loss to stock about $\$ 4.500$; in sured in the Quen's for $\$ 4.116$.-H. Yates, loss to building and stock. $\$ 8.500$; insurance $\$ 4.000$ on luilding in Phomix $\$ 1$, non in Ontario. *1, 200 in Metripolitan, and $\$ 2,000$ in the Royal on st ock.--Dr. Knight, loss $\$ 1,000$; corered by insurance in the Ontario and Phoenix of London.-Magwood and Walker, loss covered by insurance in the Ontario.-Milligan and Roach. furniture, ete, insured in the Galedonian..-R. Larmour, $\$ 3,000$ damage to building and stock; covered by in surance in several companies.-R. M. Pitts, luss of tumiture, (te., corered ly $\$ 1,000$ insurance.-1. S. Langlois, furnishings insured for $\$ 150$ in the Phoenix of Hartford.-F. G. Adams, funiture, etc., insured for $\$ 30 \mathrm{OH}$ in the Phoenix of Hartford - F. O'Callaghan, \$200 damage from fire and water, covered by insurance in the Royal. Oliver Charlebois, loss about $\$ W_{i} 0$; no insurance.-Judge OReills, clothing, ete . . insured for $\$ 700$ in the Guardian. - Sterling Bank. damage to building covered by insurance.-Catholic Order of Foresters, lodge ronms, loss on furniture and piano, $\$ 700$; insured in the Hartford for $\$ 450$ - R. I. Pitts, mof damaged, \$z00; myered by insurance.-Charles $\mathbb{W}$. Lant, loss $\$ 100$, stock. eovered by insurance.

## BUSANEAS DIFFICULTIES.

The big lumber firm of A. Cushing and Company, owning mills atict. Iolin, N. B., and doing business on an extensive seale, have assigned. The liabilities are heaver, but the amount is notstated. The U'nion Bank of Halifax is a large creditor.
II. W. deForest, Ltd., proprietors of I'nion Blend Tea, and doing business in Montreal and in Xew England, have called a meeting of ereditors.
In Ontario recent assignments are:-Miller and Wagner, store, Osuabanck Centre; Henry Curling, restaurant. Ottawa; II. L. Davies, meats, Toronto; R. Dickey, men's furnishings, Toronto, a nd Harry Proctor, grocer, Toronto.
In this Province: Jacob Rockstein, dry goods. Cabano, is reported financially embarrassed. The following have assignell: l'amille Bilodean (firm name), tailor, city, J. E. Lemarier. store, Precieux Sang; P. Goldstein, dry goods, city; J. A. Poisvert, hardware, Nominique.

A petition for a windingup order is announced against the Security Life Insurance Co., Montreal.
Thos. Elliott. grocer, city, is offering to compromise.
In the North-W est : N. Culp, men's furnishings, Wainwriglit. and E. Hendricks, store, Sundree, Alb.. have assigned. L. B. Mellurdo, men's furnishings, Newcastle, N.B., is offering to compromise at 75 s in the dollar. Henry Croft, jr., store. Geggogin, N.S., has assigṇed.
(Charles Frederick Specht, grocer, Toronto, has assigned to N. L. Martin. Liabilities are $\$ 1,500$, with assets approximately $\$ 900$. B. H. Scott and Co., grocers, Toronto, haye also assigned to $\mathrm{Mr}_{\mathrm{s}}$ William L. Caxr, and a meeting of creditors will be held. The stock of H. Proctor, gracer, will be sold by auction.
Commercial failures- in the United, States number 220 against 224 last week, 244 the preceding week and 273 the corresponding week last year: Failures in Ganada are 15 , against 38 the preceding week and 19 the corresponding week
-The el
-Dunca has been Canada $\mathrm{T}_{1}$ stances.

lue at pre
easing off,
cases.

The Ban rumours al Bonds ar well looked Dominion what may The cot $t_{1}$ $\$ 12,000,000$. the financil Havana $]$ 226; from The Hom ly dividend The annu held May ab lity will Chairman Strathy: F. C. Fairl all ; Assista change Clea The Dom have under three and a and 1950. turing oblig the previou Municipal 98 . compal
Applientic to list $£ 12$ 000 W ester
New seeu date have against $\$ 275,000,000$

## contents

Home \$2, $x$ of tonpresent
d; insur qerican.; ; insural Union, ance $\$ 2$, d; insur1 in Roy. 4,500 ; inbuilding onix $\$ 1$, in the by insurrood and -Milligan ian.-I ed by in. uniture,
furnishF. enix of d water, ete ., in nage to $d$ in the
-The city of Fort William have awarded Wocd, Gundy and Co. an issue of $\$ 332,000$ debentures, their tender being the highest of six submitted. The debentures were issued for the following purposes:-Waterworks, $\$ 59,000$; electric light, $\$ 28,000$; telephone $\$ 27,000$; street railway $\$ 152,000$; roads and eidewalks $\$ 151,000$ sewers, $\$ 200,348$; Grand Trunk Pacific $\$ 100,000$; hospital $\$ 6,000$; bridges $\$ 10.000$.
-Duncan Cameron, inspector of the Royal Bank of Canada, has been appointed Canadian manager of the Dominion of Canada Trust Corporation

The Manufacturers Life Insurance Company announce the removal of their Head office to their own luilding, corner King and Yonge streets, Toronto.
-The Ottawa schools at the end of April had on deposit to the credit of the penny bank system a total of $\$ 4,653$. There are 10 sohools in the scheme

## FINANCIAL REVIEW.

Montreal, Thursday Afternoon, May 5, 1910.
It is held by many of the brokers that the long continued depression on the New York Exchange has broken down the market here, owing to the need for money to hold on until the change for the better comes to Wall Street. It is hardly likely, however, that there is anything rery serious about the amount of such sacrificing. The general decline is light, and may be otherwise accounted for. Quebec Railway has fallen a few points, and there have been many transactions perhaps of a speculative character. Montreal Street and Montreal L. H. and P. have also been largely dealt in, sellers being compelled to give about two or three points in several instances. C.P. R. has begun to move at last the tip coming from Gothm. It is said down there that it is below value at present showings. The Dominion merged stocks are easing off, but an unloading was confidently expected in these cases.
The Bank list was quiet, Quebec's adrance being due to rumours about the annual meeting and report.

Bonds are in the buyers favour and, as usual of late, were well looked after, a few blocks of Cement. Queber Railway, pominion Iron, and Black Lake Asbestos changing hands at what may be Targain figures
The cotton settlements in New York, amounting to perhaps $\$ 12,000,100$. caused no disturbance; Paris and Chicago helping the financing.
Havana Electric Railway. week ended May 1st, increase, $\$ 2$, 226; from Ja nuary 1. increase $\$ 39,616$.
The Home Bank of Canda has declared the usual quarterly dividendat rate of 6 per cent per annum :payable June 1 .
The annual meeting of the Montreal Stock Exchange will be held May 13. The following is the slate which in all probab:lity will represent the Exchange during the ensuing year : -Chairman: W: J. Turpin: lice (hairman, H. Gordon Strathy: Secretary.Treasurer, J. J. II. Pangaian: lianagers, F. C. Fairlanks, R. Forget, P. P. Cowans, H. B. MacDougall; Assistant Secretary, John Miller; Managers Stock Exchange Clearing House, J. H. Craw ford, Wm. A. Holland .
The Dominion Government, through the Bank of Montreal, have undenwritten in London for immediate use $£ 5,000.000$ three and a half per cent inscribed stock at $991 / 2$ due in 1930 and 1950 . The loan is for the purpose of providing for maturing obligations. The price is one-half per cent higher than the previous loan in January.
Municleal bond sales in Canada during April were, $\$ 6,805$, 078 , compred with $\$ 4,033,988$ in April. 1900.
Applieations have been made to the London Stock Exchange to list $£ 12 \pi, 000 \mathrm{G}$. T. P. Branch Tine 4 per cents, and $£ 300$, 000 Western Canada Land 5 per cents.
New seewrity issues at tondon during the present year to date have reached the extraordinary figure of $\$ 620,000.000$ against $\$ 275,000,000$ up to May in the prosperous year 1906 . The is-
sues of 1910 to date have already run beyond the aggregate of the entire twelve months of either 1906 or 1907

A feeling of excessive pessimism has come over Wall street. For the time being at least, favourable conditions are ignored and the financial public appears to be dwelling upon influences of a more or less unfarourable character. Chief among these is the investment situation. This cannot be called satisfactory. During the first three months of the year about $\$ 600$, 000,000 of new securities have been authorized, a very considerable portion of which consisted of bonds. The demand for the latter, as is well known, has fallen flat; the reason being that investors insist upon having better returns than the majority of bonds afford. It should be rementibered, says Hy. Clews, tilat a very large class of investors who are dependent upon fixed incomes have been put to positive hardehips by the high eost of living. This class have frequently been obliged to discard bonds and buy the better class of dividend-paying stocks, especially as many of the latter have been increasing their returns to stockholders. This return is an important factor in the present situation.
Mexicin Tramway net receipts for March were ${ }^{2}+4,138$ against $\$ 2 \cdot 21,299$ for March, 1909
The school Corporation of cote des Neiges has sold $\$ 25,000$ 5's 30 year debentures to the Canada Investment co.
During the eight months ending last felbritary, the linitel states exported thirty-four millions of gold more than it imlported.
The Bank of Hochelaga has declared the regular quarterly dividend of 2 per cent, payable June 1, 1910 , to shareholders of record May 17 .
Vire-President sheman estimates that the U.S. must export three to forth hundred millions more than its imports every year to aro:d losing gold.
The Argentine Conversion Fund reanched $\$ 231$ - 367,932 in crol 1 on Narch 31 . an in re se from $\$ 199,(3010,6(4)$ a year ago. Nearly 10 per cent of the world's output went into this fund
As was anticipated, london lowered its price for cagles by a perny an ounce last week, that is to 76 s 5 d , which is held to he half a cent a pound below the New York gold export basis.
For the montli of Match the net profits of the G.T. R. system increased by $\$ 2=1,250$, to $\$ 825,500$. The C.P.R. net profits amounted to $\$ 2,260000$ an increase of $\$ 451,000$ over the salme month last year
Paris has a boom in at ocks. Rubber slares ate neing frantically kolght up locally, and by telegraph in London. Ul stocks arr in great demand, and there was quite a run at the end of last week in Pekin sy ndicate shares.
(fold production for the first quarter of the year from Africa, Australasia and India, the only gold producing count ries which have made returns, amounted to $2.392,000$ fine ounces, against $2,889,0(0)$ in 1909. Increases from the mines in (ailada, Mexico and the L'nited States are expected this year.
Rubber stocks and other speculative "issues are quiet on the rondon fotock Exchange. The fact that the passing of the bindget causes a call for two years taxes to be made. has something to do with this. Evidently much of the money used in stock transnotions was what was laid up for income and other tax, and not collected by the Government.
-The passing of the British Budget will lead to no financial? stringency. The Bank of England reserve is now largely allove the arerage for the present season, continental exchange is in favour of London, and the free arrival of foreign gold promises an easing off in discount rate as soon as the May dividend and other disbursements are out of the way
It appears to outsiders rather significant in view of the fact that it has to declare upon the question whether , the Standard Oil'Co. should be disbanded into its original subsid; iary companies that the decree of the Supreme Court of Ten nessee, ousting the standard Oil Co., of Kentucky from doing business in the State of Tennessee, was on Monday a ffirmed by the supreme Court of the United States
The outfiow of gold, some $\$ 14,500,000$ in all, tast week, wis not the sole reason for the advance of call money in New York to 7 per eent. The banks and trust companies had to contract loans in preparation for the heavy interest and divirs dend payments, which have to be paid on the first of May.

The monih's deliveries of cotton, which are heary, had also to be provided for. There is no reason in sight for any lowering of the rate for the iumediate future to much below 4 pes reent

At Toront 0 , bank quotations: Commerce $2091 / 2$; Standard 228; Imperial $228 \% / 8$; 1)ominion 240; Traders 146; Hamilton 200; Toronto 215.
In Now York: Money on call $33 / 4$ to $4 \frac{1}{2}$ per cent; ruling rate $41 / 2$ per cent; time loans, easier; 60 days 4 to $41 / 4$ per cent; 90 days $41 / 4$ per cent; 6 months $41 / 4$ per cent. Prime meraratile paper $\overline{5}$ to $51 / 2$ per cent. Sterling exchange 4.84 to 4.84 .10 for 60 , day bills and at 4.87 for demand. Commereial bills $4.831 / 2$ to 4.84. lar silver $541 / 8$. Mexican dollars 44 . U.S. Steel, copl., bl $1 / 2 ;$ pfd. $1111 / 4$. 1 In London: Spanish 4's $951 / 4$. Bar silser $247 / \mathrm{s}^{\mathrm{d}}$ per ounce. Money $21 / 2$ to 3 per cent. Discount rates: Short bills and 3 months hills $31 / 4$ to $33 / \mathrm{s}$ per cent. (iold premiums, Madrid 6.70; Lisbon 10.75. Berlin exchange on l.ondon 20 marks $491 / 2$ pfennigs. Paris exc. 25 frances 24 entinues.
Consols $81 \frac{1}{2}$ to $8111-16$.
The tollowing is a comparative table of shock prices for the werk ending May ath, 1910, ats comp piled by Nesssrs. C. Meredith and Co., Stock brokers, Montreal:-

## stores.

Banks:

|  | 13 igh - | Low | Last | Year |
| :---: | :---: | :---: | :---: | :---: |
| Sates. | est. | est. | Sale. | ago. |
| 1.5 | 1.1 | 149 | $14 i$ |  |
| \% | 162 | 1613/4 | 16 | 160 |
| 262 | $1471 / 2$ | 14. | 14.5 |  |
| 30 | 179 | 179 | 179 | 164 |
| 57 | 2.71 | 2.50 | 2511 | 249 |
| 2 | 292 | 2 y | 232 | 2881/4 |
| 5 | 125 | 12.5 | 125 | 125 |
| 96 | 234 | 234 | 234 | $2223 / 4$ |
| 37 | 2133/4 | 20 | 2723/4 |  |
| 4 | 141/2 | 141/2 | $144^{\prime \prime}$ |  |

Nlisceila neous:

| 1ustay, comb | 390 | $\cdots$ | $211 / 2$ | $211 / 2$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1) Pref. | \% | 910 | 88 | 881/2 |  |
|  | 40 | 146 | 14. | 145 | 149 |
| Blatk lake Aasles... | 的 | $6{ }^{6}$ | 64 | 64 |  |
| (an (ar. pid. | 15 | 104 | 100 | 100 |  |
| croment.ant. | 1:313 | $221 / 2$ | 21 | 21\% |  |
| 13. Pref. | 1484 | 84 | 84 $41 \%$ | 8.1 |  |
| ram. (ol. Cotton | 2 | (i) | ${ }^{6} 0$ | 60 |  |
| (an. Conlert | 11.5 | 4.5 | 4.5 | 4.5 | 43 |
| (am. lubler | 2335 | 97 | 9.5 | 97 |  |
| Cin. Patitic. | 1:383 | 18.5\%/8 | $1803 / 1$ | 185\% | 180 |
| Now Paritic | 100 | 1:80 | 180 | 180 |  |
| Dom, Coal, comm. | 1325 | $673 / 4$ | 65 | 66 | 67 |
|  | $+$ | 10.5 | 10. | 10.5 | $1051 / 2$ |
| mom. I rom \& Strel, comm. | 11.12 | (10) $0^{\text {a }}$ | (6.71/4 | (16) $61 / 4$ | $3: 3$ |
| 1)0. Prof | 1395 | 10.1\% | 102\% | 1104 | $116 \%$ |
| Textile | 535 | it | 71\% | $731 / 2$ | 67\% |
| 13. Pref | 3s | 101/4 | $1003 \%$ | 101 | $10: 3$ |
| liatifax ples. Ry. | 8 | 124 | 124 | 124 | 114\% |
| Lakn of IV oode | 21. | $1: 37$ | 134\% | $13.31 / 2$ | 1081/4 |
| laturntide. pfo. | 3. | 140 | 1:3.54 | 140 | 120 |
| Mont. Lipht. II, \& Power | 3:309 | 1:34 | 1:31 | 1:3:314 | 115 |
| Nont. Cotton | 2 | 1:37 | 1:37 | 137 | 124 |
| Mout Nit Rey | 98, | 24 | 24:354. | 2+33\% | 2081/2 |
|  | $47!$ | 811/2 | $8:$ | 80 | 6:3 |
| (oni! wir | 141 | 1:36 | 13.5 | 13.5 | 11:9 |
| 120. Pruf | 111 | 127 | 127 | 129 | 12-5 |
| Ott wa 1.. d 1 . | 10 | 110 | 110 | 110 |  |
| Promans | 510 | (i) 2 | (3) | 61 |  |
| $\mathrm{D}_{0}$ ) Praf | 4. | ¢ | 87 | 87 | $\cdots$ |
| ()umbers kis | 3474 | 47 | 441, | 4.) | 53 |
| How, \& Ont. Nats. Co. |  | Sti | $847 / 8$ | St; | $431 / 2$ |
| Slat win" gan | 409 | 101 | 991/2 | 101 | 9 |
| Torouta it | 1040 | 120\% | 119\% | $1191 /$ | 1241 |

## Bonds

| Can. Col. Cotton.. .. . . 300 | 100 | 993/4 | 97 |  |
| :---: | :---: | :---: | :---: | :---: |
| Can. Rubber- . . . . . . 4500 | 99112 | 99 | 991/2 |  |
| Dominion Coal. . . . . 4500 | 98 | 97 | 97 |  |
| Dom. Cotton .. . . . . 7000 | 103 | 105 | 103 |  |
| Dom. Iron \& steel . . . 8000 | 96 | $941 / 2$ | 96 | $911 / 4$ |
| Lake of Woods. . . . . . 1000 | 1111/3 | $1111 / 2$ | 1111/2 |  |
| Power 41⁄2 p.e. . . . .. 3000 | 991/4 | 991/4 | 991/4 |  |
| Nont. St. Ky . ., . .. 1500 | 993/4 | 991/2 | 993/4 | 100 |
| queber ky . . . . . . .. 50,500 | $831 / 2$ | 83 | $831 / 8$ |  |
| Textile A. .. .. . . . . . 2000 | $96^{1 / 2}{ }^{\text {a }}$ | $961 \%$ | $961 / 2$ |  |
| Textile B. .. . . . . . . 5500 | 100 | 99 | 99 |  |
| Textile C. .. .. . . . . 1000 | 96 | 96 | 96 |  |
| Keewatin . . . . . . . 10,500 | 103 | 103 | 103 |  |
| Price Bros . .. ... . . . . . 2000 | 1103 | 103 | 103 |  |
| llinnipeg Ry. . .. .. fOOH | $10.31 / 2$ | $10331 / 1$ | 10:31/4 | 106 |

[^2]MONTREAL WHOLESALE MARKETS.
Montreal, Thursday. May sth, 1910.
The weather has been showery and the pastures in good condition. Transatlantic vessels are arriving and the canals are open to western traffic. Prospects are tarourable for a satisfactory seasun's business. In commercial circles in the U.S. the feeling is in the main cheerful, despite some sharp declines of late in sccurities, large exports of gold and large imports of merchandise. Events seem to suggest a possibility of a curtailnent of the production of pig iron, coke and copper. Crop prospects on the whole seemto be promising. The reports of dallage by frost would appear to have been greatly overestimated, especially as regards cotton and wheat; and astheseason is early and the country large, the damage that has been done in one section may be compensated for by an abundant yield in another. Large railway earnings and bank clearings continue a feature. Gold exports reached fourtern million dollars in a single week due to unsatisfac. tory bulance of trade, and the unsettled political and rubber spectulation conditions in London.

BL TTER - Market steady with new creamery at 30c. ReCeipts for the week $2,580 \mathrm{pkgs}$.

CHERE-Foodders are fairly active at $11 \%$ e to $113 / 4$ c. Receipts for the werk 5.104 bores.

DRI (aOODS...The sorting trade has beell filir. and orders for fall and winter are coming forward well. A cable from

## "Full of Quallty

 NOBLEMEN $\rightarrow$ CIGARS:
## Clear Havana.

Cuban Made.
Retailed at 2 for 250.
Superior to imported costing double the price.
> $S$ Davis \& Sons, limitel. Montreal, Que.

SPECLIA BLACK 1

Mancheste and for s China poo
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through . continued 1 are quoted
to $51 / 4 \mathrm{c}$.
-Foreign and worste woollens, br mand for d prices; the A fair amor quoted unc] ounce migh

EGGS - I ordinary at

FEED. -
$\$ 20$ to $\$ 20$.
\$19.50; sh. mixed grade

FISH AN
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heads, are c
dock, fancy,
7e; halibut,
50 c each ; dc
per lb.; per
pike 7e per

Prairie Cotton Co.
SPECLAL ATTENTION TO $1-16$ TO 1.8 HEAVY BODITH BLACK LAND COITTON.

ABERDEEN, Miss. W. FOWLER, Manager.

Manchester states that the market is steady for both yarns and for shirtings. The demand for India is good, but for China poor. Speculation in cotton for future delivery has been subject to sharp fluctuations. The net result for the week is some advance, especially on the next-crop months. Early in the week there was a sharp rise, owing to reports of frosts in the cotton States and scarcity of seed, which is selling this year at high prices. It was reported that much replanting would have to be done and that, owing to the reported scancity and high cost of seed, there was a probability that not all of the original acreage will be restored. The frost scare caused a flurry on both sides of the water. Rumoured trouble among spot dealers in Alabama, Mississippi and France and buying in Liverpool, if not here, either as a necessity or as a precauticnary measure growing out of these difficulties, has at times helped to brace up prices. Spot markets at the South have been firm in the main.
-In the U.S. domestic goods market, brown drills and sheetings were in moderate request and displayed a hardening tendency in some quarters, owing to less willingness on the part of manufacturers to accept contracts at current low prices. Staple prints were dull, most buyers hol ding off in expectation of a revision in prices before long. Bleached cottons were more firmly held in places; trade was moderate and confined princpally to lower counts offered at attractive levels. The coarser coloured cottons were quiet and rather easy on some lines; the better qualities were firmly held, mills refusing to accept contracts at prices ruling for spots. Ginghams showed little activity. Some large sales of denims and working suit materials from stock were reported at low prices, with considerable formard business declined, owing to the refusal of mills to accept contracts at such levels. Export trade with China, India and Red Sea ports was practically at E standstill, but a fair miscellaneous business was put through. In print cloths demand was scattered and trading continued light and mostly of a flling-incharacter; regulars are quoted at $4 e$ nominal and standard wide goods at $51 / 4$ to $51 / 4 \mathrm{c}$.
-Foreign Dry Goods.-Houses handling imported woollens and worsteds reported a moderate business, especially on woollens, but trading lacked snap. Tinens were in lighter demand for distant deliveries, pending a clearer outlook as to prices; the call for spot merchandise was well maintained. A fair amount of orders came forward for burlaps; prices wers quoted unchanged, but it is undestood that 4.30 c for $101 / 2$. ounce might be shaded on car lots.

EGGS.-Demand is active. Selected sell at 23c to $24 c$, and ordinary at 19 c to 20 c . Receipts for the week 15,587 cases.

FEED.-Good demand, and prices again easier. Ont. bran, $\$ 20$ to $\$ 20.50 ;$ middjing $\$ 22$ to $\$ 23$. Manitoba bran $\$ 19$ to $\$ 19.50$; shorts $\$ 21$ to $\$ 22$; pure grain mouillie $\$ 32$ to $\$ 33$; mixed grades $\$ 25$ to $\$ 28$.

FISH AND OYSTERS,-Haddock has been scarce, and in good demand. New lake trout are now beginning to come in, and the season for brook trout has started. Shad are scarce and higher, but all river fish, including pike, perch and bullheads, are coming in freely and prices are low. Fresh: Haddock, fancy, shore, 5 to fe per lb. ; steak god, heads off, 5 to 7e; halibut, express, 9 to 10 c ; salmon 22e; shad, buck, 40 to 50 c each; do. roe, 75 to 80 c each; barbotte, dressed 8 to 10 e per lb.; perch, dressed, 8 to loc; Gaspereaux, large, $2 c$ each; pike 7e per lb. ; lake trout, 12c per lb. Fiozen: Steak cod

4c per lb.; market cod, 3e per lb.; B.C. salmon, red, 9c per 1b. ; Gaspe salmon 18e; pike, round, 6c; dore (winter caught), 9 c ; haddock 4 c ; No. 1 smelts, 9 e ; large sea herring $\$ 1.25$ per 100. Oysters: "Sealshipt," solid meats, $\$ 2$ per gal. ; bulk oysters $\$ 1.50$; live lobsters, 15 c per Ib .

FLOUR.-Demand is for small lots and some dealers have again been forcing sales. Man. spring wheat patents, firsts, $\$ 5.60$; Manitoba spring wheat patents, seconds, $\$ 5.10$; winter wheat patents $\$ 5.40$ to $\$ 5.50$; Manitoba bakers $\$ 4.90$; straight rollers $\$ 5.00$ to $\$ 5.15$; straight rollers, in bags, $\$ 2.35$ to $\$ 2.45$.

GRAIN.-Copious rains in the West and South-West helped to lower values of wheat. Stocks in Montreal are:Wheat, 309,347 bush.; corn $71,6 \overline{7} 9$; peas 29,792; oats 233,687; barley 66,176; and buckwheat 56,233 . Flour 129,870 brls. Most of the ocean space for May and June at Montreal is now taken up, and some engagements have also been made for July. The amount of business done during last week was much smaller than the previous one, as only about 500,000 bushels were booked. The market is steady and rates to all parts are unchanged, with the exception of Hamburg, which are $11 / 2$ lower. Exports of wheat and flour from Canada and the United States for last week were $769,96 \%$ bushels in ex. cess of the previous week and $1,162,927$ bushels over last year. The increase brought the total to the largest since the first week of February. Coarse grains quotations in Montreal:Corn. American No. 2 yellow, 68 to 69c; American No. 3 yellow, 66 to $6 \pi c$; American No. 2 mixed 67 to 68c; American No. 3 mixed, 65 to 66 c ; oats No. 2 Canadian western, $391 / 2$ to 40 c ; No. $3 \mathrm{381/2}$ to 39 c ; Ontario, No. 2 white, 38 c ; No. 3 white 37 e; No. 4 white, 36 c ; barley No. $3561 / 2 \mathrm{c}$; No. 45 ธ̃, feed barley, 54e. Chicago future quotations closed: Wheat, May, \$1.08; July, \$1.023/4; Sept. \$1.013/8. Corn, May, $593 / \mathrm{sc}$ to $591 / 2 \mathrm{e}$; July 62 $3 / 4 \mathrm{e}$; Sept. $635 / \mathrm{s}^{\mathrm{c}}$ to $633 / 4 \mathrm{c}$; Dec. $581 / 2^{\mathrm{c}}$.- Oats, $411 / 2 \mathrm{c}$; July $401 / \mathrm{s}^{\mathrm{c}}$ to $401 / 4 \mathrm{c}$; Sept. $385 / \mathrm{s}^{\mathrm{c}}$ to $383 / 4 \mathrm{c}$. Rye, May, 75c; July 781/2c. Timothy seed, Oct. . $\$ 4.00$.
-Wheat has declined on the week mainly owing to warmer weather, a belief that the reports of damage to the crop by the recent cold wave were exaggerated and dullness on the spot. Liverpool prices have, moreover, shown a sharp dedine, and export trade is still in abeyance as it has been for many months past, and the Argentine shipments to Europe have materially increased. The European crop news has been favourable, and at Ninnipeg exporters are said to be trying to resell Manitoba wheat. The Southwestern markets have been noticeably weak and sent selling orders to Chicago. Large Chicago interests have been apparently bearish. The visible supply continues to increase, as contrasted with a sharp decrease at this time last year. Not only is the European crop outlook promising, but harvesting reports from India are favourable. In the Northwestern States it is contended that a crop equal to last year's is indicated at the present time with which to supplement liberal supplies elsewhere in the world. At the same time there have been reports of damage from the Southwest, notably from Kanses, and similar talk has come from parts of Nebraska, Missouri and illinois. Hessian fly and chinch bugs have, according to some of the rumours, arrived on the scene in Illinois and Missouri and have apparently set to work on the crop with an eye to the interests of the bulls. At any rate, that is how some of the eynics interpret the despatches.
-Total wheat in store at Fort William and Port Arthur on April 29 was 5464,360 , as against $5,600.048$ last week and $8,393,951$ last year. Total shi r84,460; last year 318,761 .

GREEN FRUITS.-At retail strawberries have sold at 15 c to 25 c per box, as to size and quality. Most of them are from North Carolina. The price ranges from 10 to 15 c per qt. at wholesale and the demand is good. Asparagus, fresh onions, egg plant, etc., are being offered. Oranges:Talencias, $420^{\prime} s$, per case, $\$ 4.25$; do. 714's, $\$ 4.50$; California navels. $\$ 3.25$ 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, $\$ 3.75$;

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

| BANKS | Capital Authorized | Capital Subscribed | $\underset{\text { Paid-up }}{\text { Cap }}$ Paid-up | Reserve Fund | Percentage of Rest to Paid-up Capital |  | Market value of one Share | 1 Yearly Dividend | Dates of | Dividend | $\begin{array}{r} \text { Price } \\ \text { cento } \\ \text { May } \end{array}$ | per <br> par <br> 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 | \$ | \$ | \$ | \$ |  | \$ | Per Cent |  |  |  | B1a |
| British NorthAmerica..... | 4,866,666 | 4,866,666 | 4,866,666 | 2,530,666 | ${ }^{52} .00$ | 243 |  | $3{ }^{3}$ | April. | Oct. | 150 | .... |
| Can. Bank of Commerce.. | 15,006.000 | 10,000,000 | 10,000,000 | 6,000,000 | ${ }^{60.00}$ | 50 |  | 2 . | Mch. June | Sept. Dec. | 211 |  |
| Dominion. | 10,000,000 | 4,000,000 | 4,000,000 | 5,Oun,000 | 125.00 | 50 |  | 3 . | Jan. April | July Oct. |  |  |
| Eestern To wns hips. | 3,000,000 | 3,000,000 | 3,000,000 | 2,100,000 | 70.00 | 100 | 1.75 | 2 , | Jan. April | July Oct. |  | 161 |
| Farmers | 1,000 000 | 969.700 | 567,549 |  |  |  |  | 4 |  |  |  |  |
| Hamil ton. | 3,000,000 | 2,500,000 | 2,500,000 | 2,500,000 | 100.00 | 100 |  | $24^{*}$ | Mch. June | Sept. Dec. |  |  |
| Hochelaga | 4,000,000 | 2,500,009 | 2,500,000 | 2,300,000 | 92.00 | 100 | 145.00 | $\stackrel{+}{ }$ | Mch. June | Sept. Dec. | 1454 | 145 |
| Home | 2,000,000 | 1,211,300 | 1,110,420 | 333,653 | 30.00 | 100 |  | $11^{*}$ | Mch. June | Sept. Dec. |  |  |
| [mperial. | 10,000,000 | 5,000,000 | 5,000,000 | 5,000,000 | 100.00 | 100 | ........ | $2{ }^{\prime}$ | Feb. May | Aug. Nov. |  | .... |
| $\mathrm{r}_{\mathbf{a}}$ Banque Nationale. | 2,000,000 | 2,000,000 | 2,000,000 | 1,050,000 | 52.50 | 30 |  | 17' | Feb. May | Aug. Nov. |  |  |
| Merchants . . . . | 10,000,000 | 6,000,000 | 6,000,000 | 4,500,006 | ${ }^{75} .00$ | 100 | 177.00 | $2^{*}$ | Mch. June | Sept. Dec | $1: 9$ | 177 |
| Metropolita | 2,000,000 | 1,000,000 | 1,000,000 | 1,000,000 | 100.00 | 100 |  | $2 *$ | Jan. A pril | July Oct. |  |  |
| Molsons | 5,000,000 | 3,500,000 | 3,500,000 | 3,850,000 | 110.00 | 100 | 207.50 | 21* | Jan. A pril | July Oct. | 210 | 2061 |
| Montreal | 14,400,00L | 14,400,000 | 14,400,000 | 12,000,000 | 83.33 | 100 |  | $21^{\prime}$ | Mch. J une | Sept. Dec. | 250 |  |
| New Brunswick | 1,000,000 | 773,340 | 772,540 | 1,376,945 | 178.23 | 100 | ......... | $33^{\prime}$ | Jan. April | July Oct. | .... | .... |
| Northern Crown | 6,000,000 | 2,207,500 | 2,203,113 | 100,000 | 4.53 | 100 |  | $2{ }^{21}$ | Jan. . ..... |  |  |  |
| Nova Scotia.. | 3,000,000 | 3,000,000 | 3,000,000 | 5,400,000 | 180.00 | 100 |  | 3 . | Jan. April | July Oct. | 283 |  |
| Ottawa. | 5,000,000 | 3,329,200 | 3,297,550 | 3,216,8.50 | 97.54 | 100 |  | 24. | Mch. June | Sept. Dec. |  |  |
| Provincial Bank of Can. | 2,000,000 | 1,000,075 | 1,000,000 | 350,000 | 35.00 | 100 | .... .... | $1{ }^{\prime}$ | Jan. A pril | July Oct. |  |  |
| Quebec. | 3,000,000 | 2,500,000 | 2,500,000 | 1,250,000 | 50.00 | 100 | .... .... | $1{ }^{*}$ | Mch. June | Sept. Dec. |  |  |
| Royal | 10,000,000 | 5,000,000 | 5,000,000 | 5,-00,000 | 114.00 | 100 |  | 24, | Jan. A pril | July Oct. | 234 |  |
| Sovereign | $3.000,000$ | 3,000,000 | $3,000,000$ |  |  | 100 |  |  |  |  |  |  |
| Standard. | 2,000,000 | $2.000,000$ | 2,000,000 | 2,400,006 | 120.00 | 50 |  | 3. | Feb. May | Aug. Nov. | $\ldots$ |  |
| 8t. Stephens | 200,000 | 200,000 | 200,000 | 55,000 | 27.50 | 100 |  | 21 | Mch. | Sept. - . |  |  |
| 8t. Hyacinthe | 1,000,000 | 504,600 | 370,915 | 75,000 | 20.20 | 100 |  |  |  |  |  |  |
| Sterling. | 3,000, 000 | 973,100 | 923,764 | 207,372 | 22.42 | 100 | ........ | $1{ }^{4}$ | Feb. May | Aug. Nov. |  |  |
| Toronto. | 10,000,000 | 4,000,000 | 4,000.000 | 4,750,000 | 118.75 | 100 |  | 2\%* | Mch. June | Sept. Dec. |  |  |
| Traders. | $5,000,000$ | 4,367,300 | 4,354,500 | 2,200,000 | 50.52 | 100 | 144.00 | $2:$ | Jan. April | July Oct. |  | 144 |
| Union of Halifax | 3,000,(00) | 1,500,000 | 1.500,000 | 1,200,000 | 80.00 | 50 |  | 2 . | Feb. May | Aug. Nov. |  |  |
| Union of Canada... ...... | 4,000,000 | 3,207,200 | 3,203,820 | 1,900,000 | 59.33 | 100 | 144.50 | 17* | Mch. June | Sept Dec. | ... | 144 |
| United Empire............ | 5,000,000 | 6-12,200 | 508,387 |  |  | 100 |  | $1{ }^{\text {a }}$ | Mch. Juve | eept, Dec. |  |  |

fyys, No. 1, 4.50 ; Ben Davis, No. 1, क.3.75; all varieties except Spys, No. 2, *3.25.-Bananas: Jumbos, W2. $^{25}$ to $\$ 2.50$ yer Louch. Pineapples: 24 and 30 sizes, crate, $\$ 4.50$ to $\$ 4 . i \overline{5}$. l, emons: Marconi, fancy, Bel's, box, $\$ 2.75$.
 font Raw sugar has been more active with prices steady. 1 entrifugal !odegrees test, 4.3fe, muse orado asdegrees test, 3. Xok ; molasses, 89 degrees test, 3 .joce. Refined has been Guict and steady. Coflee at New York has been quiet and
 II wi India grewt his have been yuiet and generally steady ; fitir to good (ucntal $9: 3$ to $101 / 4 \mathrm{c}$. The spernation in future contracts hats beow less actire and changers in prices have been
 kris hats led to stattered liguidation by longs. There has also been some selling ly Europe. Rio uchange has adraneed and a further rise is expected be mally. New fork interests bave heen the principal buyers. Some who have sold near mont his hane made purchases of the distant. In the Montreal market there has been a fair demand for sweetstaths, and al-
 at life. but futhres are all more or less fimmer in foreign markets. In pepmers thre hate beenfew clanges. but there has been som large irading in Lanpong futures. After a slight1. Lowne market we call report a firmer market and priees hate slighty remened. The report of new erops is probbomatimal, although it is reported that the Tellicherry and Alenty eropse are stualler, and nothing definite can be said of Coneapores. The parkers of corn, particulamy sonthem and Wist ern (wrn. sem to think that their prothet, meaning futhres esperiallys. is in a firmp position and is likely to adsance in price. The sales of future corn have been large and the majority of sonthern and Western parkers havesold all they consider safford are out of the market. Already the market has adraned about io per dozen abere the opening. Spot promes are dull and partieularly in secondary markets weak The warm season when prunes must be moved quickly or pay cold storage charges too close to keep the market strong. Peaches are in fair delland at unchanged prices. Apricots quict and unclanged. Raisins are dull and weak, the raisin day plan not having as yet the slightest effeet upon the market. Future prices have been named on the full line of dried fruits during the week. On an average they are slightly below the opening prices last year, though not so low as prices finally went to last vear. Future apricots have already dropped a!out $3 / 18$ from the opening

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-In U.S. tea market basket fired Japans in good demand, with prices well maintained. The supply of this grade is searce, despite the heavy imports last season. Formoseas are not at tracting much attention, as buyers think that the prices asked are too high. Holders, however, show no inclination to make concessions. There is a fair inquiry for country greens. Congous are neglected, as London is not showing its customary inturest in these lines

Hil.-Supplies light and dennand good. Market firm. 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 $\$ 11.50$ perton, in carlots.

HIDES AND LEATHER. -The local markets are quiet $-$ and since recovered this loss. It is estimated that alout 175,000 westorn packer hides were sold altogether during the last ten days or two weeks. The poorer quality Fobrlary and March salting pacher hides are still hard to sell, but packers are strong on the better quality $\mathrm{A}_{\mathrm{p}}$ ril stock and there are some rumoured siles of May native steers ahead at a sharp adrance. Country hides are steady, hut rather quiet, and tannersare mostly waiting for: better quality stock than the present receipts of longhaired late winter stock. The foreign markets continue strong.

HONEY.-Steady, with demand for smalllots. Clover, white 14 e to 15 c ; dark $111 / 2^{\text {c }}$ to $121 / 2 \mathrm{c}$; white extracted $101 / 2^{2}$ to 11 c ; buckwheat ic to $71 / 2$ c.

IRON AND HARDWARE.-Some British pig-iron is arriving, but domestic furnaces have nothing to ofter. Business in all departments is fairly active. A New York report says: Copper has been dull and easier; lake $123 / 4$ to $127 / 8^{\circ}$. New York; electrolytic $121 / 2$ to 12.60 c ; casting $121 / 4$ to $123 / 8 \mathrm{c}$. I.ead dull and weaker at 4.35 to 4.40 c . Spelter dull and low-

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

er at 5.25 to 5.40 c . Tin has been quiet and easier; spot 32.80 c . Pig jron has been easier with a small trade in small lots for early shipment; No. 1 Northern $\$ 17.25$ to $\$ 18$; No. 2 Southern $\$ 16.25$ to $\$ 16.75$. The production of pig has latterly diminshed. Trade in finished material has been more active. There has been a good demand for stees bars.

- Pittsburg.-Business in finished lines provides for operations practically to capacity during the first half, but new business is slow and unless orders develop more freely than at present, there is some likelihood of a curtailment of production during the summer. The pig iron market is sluggish, with stocks accumulating and reports are of seval furnaces shutting down. Local plants are mostly active, and the mar ket is favourable for sheets, tin plate and sereral other finished lines. Projects in gas and oil tramsortation will require a large tomage of pipe and the demand for structural material is good, though some faliricat ors ar reported taking contracts at low prices. The labour trouble at the Pressed Stcel Car Co.'s plant at Mckees Rocks did not amount to much, and operations have been resumed practically in full. Prices are about the same, though pig iron quotations are nominal, sales being few, and what could be done in the way of prices is undetermined. Bessemer iron is quoted $\$ 17.25$, Valley; basic is about $\$ 16$, Valley; No. 2 foundry, $\$ 15.75$, Valley, and gray forge \$15.25. Valley. Bessemer steel is rather weak, hut the demand continues good for open-hearth, and prices of the latter are firm. Open hearth billets are quoted $\$ 30$, and sheet bars open harth $\$ 29$, while Bessemer billets are quoted at $\$ 27$

LIVE STOCK. -The Liverpool market was cabled firm. Very little beef was offered, but sales were readily made. Full quotations for Canadian cattle, from 15 to l6c per lb.; fed ranch cattle, from $141 / 2$ to $151 / 2$ c per lb. On the Montreal market, cattle prices were 25 to 30 c per 100 lls . lower, and hogs declined to $\$ 9.75$. Receipts at the Montreal Stock Yards West End market, 975 cattle, 75 sheep and lambs, 1,400 hogs, and 1,300 calves. For the weck 2,350 cattle, 225 sheep and lambs, 1,975 hogs and 225 calves. Ohoice steers brough $\dagger$ $\$ 7.10$ to $\$ 7.30$; fair to good $\$ 5.50$ to $\$ 6.10$; fair $\$ 4.75$ to $\$ 5.25$; cows $\$ 6.25$; bulls $\$ 6$;hogs $\$ 9.75$; sows $\$ 8.75$; sheep, steady at $\$ 4.75$ to $\$ 6$, while lambs sold at $\$ 7.50$ to $\$ 8$. Calves brought all the way from $\$ 2.50$ to $\$ 10$. Receipts at the
U.P.R. East End market were 300 cattle, 10 sheep and lambs, and 2.50 calves and 152 hogs. For the week 1,025 eat tle, 651 sheep and lambs, 17 j hogs , and 2,000 calves
-There has been a slight improvement in the demand for ocean freight space at Montreal. Engagements for about 4,ont had have been made for shipment during Nay and the first part of June. Of this number one American export firm has booked 250 head per week on the Thomson line to London, and the balance has been done by Canadian exporters. Liverpool and London space has been let at 20 s per head, and bids of lis for the latter were refused, and Glasgow has also been taken at 20 s.

MAPLE PRODUCTS.-Demand keeps fair with sales inwood at fecer lb., and in tins at $6 \frac{1}{2} \mathbf{c}$. Sugar steady, with small supplies at loe to lle per lb.

MEAL.-Business in this line fair; prices are lower. Rolled oats $\$+.05$ per brl.; $\$ 1.90$ per bag. Cornmeal ordinary $\$ 3.40$ to $\$ 3.50$ per brl.

OLLS, TURPENTINE, ETC.-Local demand is active at firm prices. London Calcutta linseed, April-)une, $60 \mathrm{~s} \quad 71 / 2 \mathrm{~d}$; linseed oil 37s 3 d ; sperm oil $\mathfrak{x} 32$; petroleum, American refined, $61 /{ }^{2} \mathrm{~d}$; do. spirits, 7 d ; turpentine spirits, 44 s ; resin, Amerian strained 10 s 9 d ; do . line, 1 l s 6 d . Sa vannah, Ga., turpentine, firm, $583 / \mathrm{h}^{\text {e }}$; sales 1,200 ; reeeipts 283 ; shipments 340; stock 4,158. Rosin, firm, sales. 2.272 ; receipts 626; shipments 2,685 ; st ocks, 57,437. Quote:--B. $\$ 3.00$ to $\$ 4.05$; D. $\$ 4.20$ to $\$ 4.25$; E. $\$ 4.50$ to $\$ 4.57 \frac{1}{2}$; F. $\$ 4.70$ to $\$ 4.80$.

PROVISIONS.-A Good business is being done. Hogs weré wanted and sales of abattoir fresh killed were made at $\$ 13$ to $\$ 13.50$ per $1 C_{0} \mathrm{lls}$. The trade in cured meats and lard is quiet and prices are steady. Heavy Canada short cut mess pork, brls., $35-45$ pieces, $\$ 32$; Canada short cut back pork, brls., 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, 834 . Extra plate beef, half-barrels, 100 lbs., $\$ 9.25$; tierces, $200 \mathrm{lbs} ., \$ 18$; tierces, $300 \mathrm{lbs} ., \$ 26.50$. Lard compound-Tierces, $375 \mathrm{lbs} ., 120$; boxes, 50 lbs ., net (parchment lined), $121 / 8^{\mathrm{e}}$; tubs, 50 lbs. , net, grained (2 handles),

Stocks and Securities dealt in on the Montreal Stock Exchange.

$121 / 4 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} .$, net., $12 \frac{1}{2} \mathrm{c}$; tin pails, 20 lbs. , gross, $113 / 4 \mathrm{c}$. Hams: Extra large sizes, 25 lbs ., upwards, 16c; large sizes, 18 to $25 \mathrm{lbs} ., 171 / 2^{\mathrm{c}}$; medium sizes, selected weights 13 to $18 \mathrm{lbs} ., 18 \mathrm{c}$; extra small sizes, 10 to $13 \mathrm{lbs} ., 181 / 2 \mathrm{c}$; breakfast bacon, English, boneless (selectea), 20c; brown brand English breakfast bacon (boncless, thick), $191 / 2 \mathrm{c}$; Windsor bacon, skinned (backs), 22c; spiced roll bacon, boneless, short, 16 c ; pienic hams, 7 to 10 lbs ., 15 c ; Wiltshire bacon $(50$ lus., side), 18e; cottage rolls, 20 c.

POTATOES. Business fair in a jobbing way at 30 c to 35 c per bag. In car lots 35 c to 40 e ex-tract for Green Mountains

W0OL.-There is not much do:nt. Wool trading has been quiet at Boston, demand having been confined to small lots of scoured and other stock needed by the woollen mills. Worsted mills are out of the market. The small sales are at
steady rices, but to move large blocks further concessions would have to be made. The generally strong opening of the London auction sales has had no noticeable effect here. Western advices show that buyers are still holding off, only a few small transactions in the new clip being reported from Utah. Supplies are accumulating as shearing is general in several sections, and growers in some cases are becoming anxious. -A London cable says: Wool offerings were i2,700 bales. New South Wales scoured realized 2 s 3 d and Victoria greasy ls 4 d . This week 81,200 bales will be offered. Sales:-New South Wales, 2,500 bales; scoured, 1s 1d to 2 s 3d; greasy $51 / 2 \mathrm{~d}$ to 1 s $21 / 2 \mathrm{~d}$. Queensland -400 bales; scoured, $111 / 2 \mathrm{~d}$ to $2 \mathrm{~s} \frac{1}{2} \mathrm{~d}$. Vietoria- 700 Tales; scoured, is $61 / 2 \mathrm{~d}$ to 1 s $101 / 2 \mathrm{~d}$; greasy 8 d to 1 s 4 d . South Australia- 1,800 bales; scoured, is $2 d$ to $2 s 11 / 2 \mathrm{~d}$; greasy 1 d to $1 \mathrm{~s} 21 / 2 \mathrm{~d}$. Tasmania 400 bales; greasy $91 / 2 \mathrm{~d}$ to ls $31 / 2 \mathrm{~d}$. New Zealand- 3,700 bales; scoured, 1s to 1 s 10 d ; greasy, $51 / 2 \mathrm{~d}$ to $1 \mathrm{~s} 21 / 2 \mathrm{~d}$. Punta Arenas- 3,400 bales; greasy $51 / 2 \mathrm{~d}$ to $1 \mathrm{~s} 01 / 2 \mathrm{~d}$.
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| $121 / 2$ | $\times 151 / 4$ |
| :--- | :--- |
| $131 / 4$ | $\times 161 / 8$ |
| $151 / 4$ | $\times 183 / 4$ |
| 16 | $\times 21$ |
| 16 | $\times 20$ |
| 17 | $\times 22$ |
| 18 | $\times 23$ |
| 20 | $\times 24$ |
| 20 | $\times 28$ |
| 23 | $\times 31$ |
| $131 / 4$ | $\times 249 / 4$ |
| $161 / 2$ | $\times 261 / 2$ |
| $183 / 4$ | $\times 301 / 2$ |
| 22 | $\times 34$ |
| 23 | $\times 36$ |
| 24 | $\times 38$ |

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| Double four pound. .. .. .. $31 \times 21$ |  |
| 1mperial cap.. .. .. .. .. .. $29 \times 22$ |  |
| Haver cap. . . . . . . . . . . $26 \times 21$ |  |
| Bag cap.. .. . . . . .. .. $26 \times 191 / 8$ |  |
|  |  |

## the efficiency of phe militia.

Major-General Lake, Tnspector-General, in his report upon the Canadian Militia just issued, says: "The impression left on me by my inspections as a whole is that the force generally has at least not gone backward during the past season of training, while some units have made decided progress. My report of last year stated that it would be a mere truism to say that the Militia Force was not at present really efficient or ready to take the field. No force with only twelve days' training in the year can be so. When it is remembered that in Germany, with every inducement to shorten the term of service in the army as much as possible, and with every advantage in the way of highly trained and experienced officers and non-commiszioned officers, the authorities think it impracticable to turn out a properly trained soldier of the Qavalry or Artilfery in less than three years of incessant work, or a soldier of the Infantry and other arms in less than two years, it will be evident that, however great the natural gifts of the Canadian may be, a training of twelve days only cannot be enough to make really efficient soldiers of either officers or men. The extension of the term of training of the Artillery to sixteen days, though even this term is too short, has greatly improved that arm. To extend the training for all branches of the service to sixteen days would not add more than $\$ 200,000$ (if so much) to the present training vote. I deem it right to draw the attention of the Militia Council again to another important question referred to in my report of last year, vi\%, the absolute necessity for having efficient officers if partiall:r trained troops are to take the field with any hope of success. So far our system has failed, and is failing, to provide the force with a sufficient number of efficient officers and non-commissioned officers. A reference to the Militia List will show how few Active Militia corps are even moder. ately well supplied with qualified officers. The case is even worse with noncommissioned officers, except in City Corpss, which usually require some qualification before appointment. The mat-
ter is so important that no apology is perhaps needed for quoting what was said last year: 'The remedy can only die in (1) making the position of the officer more attractive by relieving him of expense-his pay and allowances never cover his expenses, those at his first camp do not even pay customs duty on his uniform-and of all avoidable clerieal labour and demands upon his time ontside of annual drill; (2) in making the courses at the schools of instruction as atitractive as possible, by studying the officer's convenience and imparting only such instruction as is essential, and that in as practical a shape as possible; (?) in bringing instruction to the indivduals concerned in those cases where a sufficient number of officers to be instructed can be assembled at any one "ime and place.' The scound and third of these measures are equally applicable to the case of non-commissioned officers. To the fore-going a fourth suggestion may perhaps be added, viz., the organization of a small permanent staff.
It has for some time been apparent that very considerable demands are made upon the time of officers commanding by their official correspondence. While I am of opinion that in the future correspondence is likely to decrease rather than increase-the bulk of it is due to the laxness of former days, when there were few or no regulations showing how work was to be done, or stores were to be kept and accounted for-yet there must always be a a considerable amount of correspondence if proper supervision is to be maintained and the public pro tected from loss. In my opinion the time has come when a amall permanent staff might with advantage be organized, the members of which could take th. bulk of the work of correspondence ofi the shoulds of Commanding Officers, could act also as instructors during the traing season, and could do a variety of useful work for the corps at other times.
The number of cadet corps and their membership lave largely increased during 1909. They deserve every encouragement, and will amply repay the country for what is bestowed on them. The best hope for the future efficiency of the Militia Force, the army of the Dominion,
lies, in my judgment, in the success of the cadet movement, an increased period of annual training and, above all, in the adoption of suitable measures for increasing the supply of qualified officers and non-commissioned officers.

BROWN-TAIL MOTH.
Although the Brown-tail Moth (Euproctis chrysorrhaea), which was introduced into Massachusetts from Europe about 1890 , has spread rapidly into the adjacent eastern states, causing great destruction to fruit and shade trees and physical suffering to the inhabitants, and involving an annual expenditure of thousands of dollars, it was not until 1907 that the first winter web of the caterpillers of this insect was found in Kings country, N. S., and sent to the Division of Entomology This discovery was an indication that the hrown-tail moth has established itself in Canada. Realizing the serious results that would follow its spread in Nova Scotia the Department of Agriculture for Nova Scotia instituted a campaign which has been continued against the insect. and many thousands of nests have been destroyed annually in Kings, Annapolis and Yarmouth counties which were found to be infested with the insect. This prompt action cannot be too highly praised. Stray specimens of the male moths have been found since 1902 in New Brunswick, but as yet no signs of the insect having galued a foothold have been olserved in that province.

Early in 1909 the winter webs, which the young caterpillars spin and in which they pass the winter in colonies of several hundreds, were found in New York State on nursery stock imported from France. The Division of Entomology at Ottawa was advised of this fact and steps were immediately taken to have all European nursery stock imported into Canada carefully inspected for these winter webs, in which stage the insect is most easily distributed but also most readily destroyed. Over a miltion and a half plants were examined and nearly : two hundred winter webs were found on French stock. This inspection whioh,

## Sterling Exchange

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

| E | Nollars. |  |  |  | Dollars. |  |  |  | Dollars. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 4.86 |  | 7 | 36 | 175.20 | 00 | 0 | 71 | 345.53 | 33 | 3 |
| 8 | 9.73 | 33 | 3 | 37 | 180.06 | 66 | 7 | 72 | 350.40 | 00 | 0 |
| 8 | 14.60 | 00 | 0 | 38 | 184.93 | 33 | 3 | 73 | 355.26 | 66 | 7 |
| 4 | 19.46 | 68 | 7 | 39 | 189.80 | 00 | 0 | 74 | 360.13 | 33 | 3 |
| 6 | 28.33 |  | 8 | 40 | 194.66 | 66 | 7 | 75 | 365.00 | 00 | 0 |
| 6 | 29.80 |  | 0 | 41 | 199.53 | 33 | 3 | 76 | 369.86 | 66 | 7 |
| 1 | 34.06 | 66 | 7 | 42 | 204.40 | 00 | 0 | 77 | 374.73 | 33 | 3 |
| B | 88.83 |  | 8 | 43 | 209.26 | 66 | 7 | 78 | 379.60 | 00 | - |
| - | 43.80 | 00 | 0 | 44 | 214.13 | 33 | 3 | 79 | 384.46 | 66 | 7 |
| 10 | 48.68 | 66 | 7 | 45 | 219.00 | 00 | 0 | 80 | 389.33 | 33 | 3 |
| 11 | 58.65 | 33 | 3 | 46 | 223.86 | 66 | 7 | 81 | 394.20 | 00 | 0 |
| 18 | 58.40 | 00 | 0 | 47 | 228.73 | 33 | 3 | 82 | 399.06 | 66 | 7 |
| 18 | E. 26 | 68 | 7 | 48 | 233.60 | 00 | 0 | 83 | 403.93 | 33 | 3 |
| 14 | 6.18 | 83 | 3 | 49 | 238.46 | 66 | 7 | 84 | 408.80 | 00 | 0 |
| 15 | 73.00 | 00 | 0 | 50 | 243.33 | 33 | 3 | 85 | 413.66 | 66 | 7 |
| 16 | 77.86 | 66 | 7 | 51 | 248.20 | 00 | 0 | 86 | 418.53 | 33 | 3 |
| 17 | 89.73 | 38 | 3 | 52 | 253.06 | 66 | 7 | 87 | 423.40 | 00 | 0 |
| 18 | 87.60 | 00 | 0 | 53 | 257.93 | 33 | 3 | 88 | 428.26 | 66 | 7 |
| 15 | 98.45 | 66 | 7 | 54 | 262.80 | 00 | 0 | 89 | 433.13 | 33 | 3 |
| 20 | 97.33 | 33 | 3 | 55 | 267.66 | 66 | 7 | 90 | 438.00 | 00 | 0 |
| 21 | 102.20 | 00 | 0 | 56 | 272.53 | 33 | 3 | 91 | 442.86 | 66 | 7 |
| 28 | 107.06 | 66 | 7 | 57 | 277.40 | 00 | 0 | 92 | 447.73 | 33 | 3 |
| 23 | 111.93 | 33 | 3 | 58 | 252.26 | 66 | 7 | 93 | 452.60 | 00 | 0 |
| 84 | 116.80 | 00 | 0 | 59 | 28i. 13 | 33 | 3 | 94 | 457.46 | 66 | 7 |
| 25 | 181.66 | 66 | 7 | 60 | 292.00 | 00 | 0 | 95 | 462.33 | 33 | 3 |
| 88 | 126.53 | 33 | 3 | 61 | 296.86 | 66 | 7 | 96 | 467.20 | 00 | 0 |
| 87 | 181.40 | 00 | 0 | 62 | 301.73 | 33 | 3 | 97 | 472.06 | 66 | 7 |
| 28 | 136.26 | 66 | 7 | 63 | 306.60 | 00 | 0 | 98 | 476.93 | 33 | 3 |
| 80 | 141.13 | 33 | 3 | 64 | 311.46 | 66 | 7 | 99 | 481.80 | 00 | 0 |
| 30 | 146.00 | 00 | 0 | 65 | 316.33 | 33 | 3 | 100 | 436.66 | 66 | 7 |
| 31 | 150.86 | 66 | 7 | 66 | 321.20 | 00 | 0 | 200 | 973.33 | 33 | 3 |
| 82 | 155.73 | 33 | 3 | 67 | 326.06 | 66 | 7 | 300 | 1460.00 | 00 | 0 |
| 33 | 160.60 | 00 | 0 | 68 | 330.93 | 33 | 3 | 400 | 1946.66 | 66 | 7 |
| 84 | 165.46 | 66 | 7 | 69 | 335.80 | 00 | 0 | 500 | 2433.33 | 33 | 3 |
| 55 | 170.33 | 33 |  | 70 | 340.66 | 66 | 7 | 600 | 2920.00 | 00 | 0 |

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

\section*{s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'le. s.d. D'le. <br> |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  |  |  |  | 4.0 | 0 | 97.3 | 8.0 | 1 | 94.7 | 12.0 | 2 | 92.0 | 16.0 | 3 | 80.3 |
| 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 1 | 96.7 | 1 | 2 | 94.0 | 1 | 3 | 91.4 |  |
| 2 | 0 | 04.1 | 2 | 1 | 01.4 | 2 | 1 | 98.7 | 2 | 2 | 96.1 | 2 | 3 | 93.4 |  |
| 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 2 | 98.1 | 3 | 3 | 95.4 |  |
| 4 | 0 | 08.1 | 4 | 1 | 05.4 | 4 | 2 | 02.8 | 4 | 3 | 00.1 | 4 | 3 | 97.4 |  |
| 5 | 0 | 10.1 | 5 | 1 | 07.5 | 5 | 2 | 04.8 | 5 | 3 | 02.1 | 5 | 3 | 99.5 |  |
| 6 | 0 | 12.2 | 6 | 1 | 09.5 | 6 | 2 | 06.8 | 6 | 3 | 04.2 | 3 | 4 | 01.5 |  |
| 7 | 0 | 14.2 | 7 | 1 | 11.5 | 7 | 2 | 08.9 | 7 | 3 | 06.2 | 7 | 4 | 03.5 |  |
| 8 | 0 | 16.2 | 8 | 1 | 13.6 | 8 | 2 | 10.9 | 8 | 3 | 08.2 | 8 | 4 | 05.6 |  |
| 9 | 0 | 18.3 | 9 | 1 | 15.6 | 9 | 2 | 12.9 | 9 | 3 | 10.3 | 9 | 4 | 07.6 |  |
| 10 | 0 | 20.3 | 10 | 1 | 17.6 | 10 | 2 | 14.9 | 10 | 3 | 12.3 | 10 | 4 | 09.6 |  |} $\begin{array}{llllllllllllll}11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.3 & 11 & 4 \\ 11.6\end{array}$


| 1.0 | 0 | 24.3 | 5.0 | 1 | 21.7 | 9.0 | 2 | 19.0 | 13.0 | 3 | 16.3 | 17.0 | 4 | 13.7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 1 | 0 | 26.4 | 1 | 1 | 23.7 | 1 | 2 | 21.0 | 1 | 3 | 18.4 | 1 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 15.7


| 2 | 0 | 28.4 | 2 | 1 | 25.7 | 2 | 2 | 23.1 | 2 | 3 | 20.4 | 2 | 4 | 17.7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3 | 0 | 30.4 | 3 | 1 | 27.8 | 3 | 2 | 25.1 | 3 | 3 | 22.4 | 3 | 4 | 10. |


| 4 | 0 | 30.4 | 3 | 1 | 27.8 | 3 | 2 | 25.1 | 3 | 3.22 .4 | 3 | 4 | 19.8 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 0 | 32.4 | 4 | 1 | 29.8 | 4 | 2 | 27 | 1 | 4 | 3 | 24.4 | 4 | 4 |


| 4 | 0 | 32.4 | 4 | 1 | 29.8 | 4 | 2 | 27.1 | 4 | 3 | 24.4 | 4 | 4 | 21.8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 5 | 0 | 34.5 | 5 | 1 | 31.8 | 5 | 2 | 29.1 | 5 | 3 | 26.5 | 5 | 4 | 23.8 |


| 6 | 0 | 36.5 | 6 | 1 | 33.8 | 6 | 2 | 31.2 | 6 | 3 | 28.5 | 6 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 7 | 0 | 38.5 | 7 | 1 | 35.9 | 7 | 2 | 33.2 | 7 | 3 | 30.5 | 7 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 27.9 |  |  |  |  |  |  |  |  |  |  |  |  |  |


| 8 | 0 | 40.6 | 8 | 1 | 37.9 | 8 | 2 | 35.2 | S | 3 | 32.6 | 8 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{rrrrrrrrrrrrrrr}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 & 31.9\end{array}$

| 10 | 0 | 44.6 | 10 | 1 | 41.9 | 10 | 2 | 39.3 | 10 | 3 | 36.6 | 10 | 4 | 33.9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{lllllllllllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.0\end{array}$

| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 245.4 | 1 | 3 | 42.7 | 1 | 4 | 40.0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 \\ 2 & 4 & 42.1\end{array}$
$\begin{array}{lllllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 & 4 & 44.1 \\ 4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48 & 8 & 4 & 4\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4 & 46.1 \\ 6 & 5 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1\end{array}$
$\begin{array}{llllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 \\ 50.2\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 \\ 8 & 0 & 64.2\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 \\ 54.2\end{array}$
$\begin{array}{llllllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 261.6 & 9 & 3 & 58.9 & 9 & 4 & 56.3\end{array}$
$\begin{array}{lllllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 & 58.3 \\ 11 & 0 & 71.0 & 11 & 1 & 68 & 3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 & 4 \\ 60.3\end{array}$
$\begin{array}{lllllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15 & 0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 2 | 69.7 | 1 | 3 | 67.0 | 1 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 64.4 |  |  |  |  |  |  |  |  |  |  |  |  |  |

$\begin{array}{lllllllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 2 & 71.7 & 2 & 3 & 69.1 & 2 & 4 & 66.4\end{array}$
$\begin{array}{lllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 3 & 71.1 & 3 \\ 4 & 68.4\end{array}$
$\begin{array}{lllllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 & 470.4\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 472.5\end{array}$
$\begin{array}{lllllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 & 4 & 74.5\end{array}$
$\begin{array}{lllllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 4 & 76.5\end{array}$
$\begin{array}{lllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 2 & 83.9 & 8 & 3 & 81.2 & 8 \\ 4 & 78.0\end{array}$
$\begin{array}{rrrrrrrrrrrrr}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 285.9 & 9 & 3 & 83.3 & 9 & 4 \\ 80.6\end{array}$
$\begin{array}{lllllllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 & 10 & 4 & 82.6 \\ 11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 & 4 & 84.6\end{array}$
in the absence of the necessary legislation, was carried on with the voluntary co-operation of the nurserymen importing the stook, is being repeated, and during the present season which is now closing, over three hundred wehs, repre senting probably several hundred thous ands of caterpillars, have been found in more than two million plants inspected. With the co-operation of the Customs Department, of the U.S. Bureau of En tomology and of the New York State Dopartment of Horticulture, the Division is advised of all shipments of European nursery stock, and these are inapeeted at the points of destination. So
f $\mathbf{r}$ as we cin jude th s caresul inspec tion, in which we have been assisted iy the Departments of Agriculture of the provinces concerned, has prevented the introduction of the moth in nursery stork, in which manner it was first introduced into this continent. Owing to the absence of the parasitic insects which keep it in check in Europe, where it is common but only occasionally seriously injurious, it has spread with astonishing rapidity. Being earried chief ly by the prevailing winds it has spread northwards into Vermont, New Hampshire and Maine, and is now within a hundred miles of the Canadian frontier

As a result of a thorough inspection of the infested region in Nova Scotia the writer is of the opinion that its control is possible by a thorongh and systematic inspection and the destruction of all the winter webs, and that by prompt action the insect may be prevented from spreading into the forest and wild thickets. The caterpillars feed on hardwoods such ah oak, maple, elm, ash, etc., in addition to cultivated and mild fruits and thorn. Its establishment in the forests would render control impossible.
Circumstantial evidence supports two theories to explain its introduction into Nova Scotia, says C. G. Hewitt, Do-

minion Ento appear to b such ports Digby, etc., One infestat by the rema are carried $\varepsilon$ to Yarmout wind; this $h$ practically a males.

This insect serious prob sion of Ento fronted. In allowed to a lable propor ${ }^{1}$

Sterling Exchange.
Tables for Computing Currency into Sterling Money at the Par of Exchange ( $91 / 3$ per cent Premium).

D's.
$\begin{array}{lll}0 & 380.3\end{array}$
1391.4 2393.4 $\begin{array}{ll}3 & 39.4\end{array}$ 4397.4 3401.5 7403.5 8405.6 407. 411.6



## 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.
From
Feb .. .. $31 \begin{array}{llllllllllllll}365 & 337 & 306 & 276 & 245 & 215 & 184 & 153 & 123 & 92 & 68\end{array}$
$\begin{array}{lllllllllllllllll}\text { March } & \text {.. } & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$
April .. 9065931365335304274243212182151121
May . .. $120 \quad 89 \quad 61 \quad 30365334304273242 \quad 212181 \quad 151$
June . .. $151120 \quad 92 \quad 61 \quad 313653353042732431212182$
Aug. . .. $212181 \begin{array}{llllllllll}153 & 122 & 92 & 61 & 31 & 365 & 334 & 304 & 273 & 243\end{array}$
Sept. . .. $243212184153123 \quad 92 \quad 62$ 31 365335304274
Uct. .. .. $273242214183153122 \quad 92 \quad 61 \quad 30 \quad 365 \quad 334$
Dec. . .. 334303275244214183153122 91 $61 \begin{array}{lllllll} & 365\end{array}$

## N.B.-In leap year, if the lazt day of Fetziary comes be

 tween, add one day to the number in the table.EXAMPLE:-How many days from May 10th to Sept. 13th? From the above table we get 123; add 3 for difference between 10 and 13 , and we get 126 , the number of days required.
minion Entomologist, the chief means appear to be vessels trading between such ports as Bridgetown, Bear River, Digby, etc., and the port of Boston. One infestation could be explained only by the remarkable fact that the moths are carried across from Massachusetts to Yarmouth County, N.S., by the wind; this has been found to occur, but practically all the moths so carried are males.
This insect presents one of the most serious problems with which the Division of Entomology is and will be confronted. In the Fastern States it was allowed to assume large and uncontrol lable proportions before action was ta-
ken, with the result that it soon spread over several thousand square miles, and now the only hope lies in the establishing of the parasites which are being imported from Europe, reared and released. Several species have become established, and it is hoped that by these means the insect will be ultimately controlled, by which time, however, it is safe to prophesy that it will have reached anc crossed the Canadian frontier.

IRON ORE DEPOSITS IN AUSTRALIA.
In an article entitled "Two Important Iron Ore Deposits of Australia," in the
"Engineering and Mining Journal, J. Rowie Wilson, Sydney, N.S.W., describes the Iron Island and Koolan Island iron mines. Iron Island is off the coast of Queensland, about 10 miles from the main land. The Mount Morgan Gold Mining Company has been taking out iron ore under an arrangement for the payment of a fixed royalty per ton and the construction of a jetty and bins from which steamers could load. In the past three years the company has shipped 90,000 tons of ore which has been used to flux silicious copper ores which this company treats at Mount Morgan. A rough surface sample taken from the whole iron ore area showed 64.72 per
cent iron， 2.51 per cent silica， 2.95 per cent alumina， 2.85 per cent lime， 1.07 per cent magnesia and $0.06 \overline{5}$ per cent phusphorus．
Koolan Island is off the coast of West Ausiralia．It is 8 miles long and 1 mile wide．Parallel to its greatest length is a series of ridges consisting of sand－ stones，quartzites and schists．The iron ore outcrops prominently on the south wilh of the island．It is anhydrous， retains a black metallic fisster，but is not uniformly magnetic．In one case iron ore forms the south slope of a bilge from its summit 3.50 ft ．，to its hase at water level．This lode outerops more （1）less continuously for $11 / 2$ miles．of what the author refers to as the three wotern leases on the island the lode apmars to vary from + to soft in width， white in places another smaller，lode makes it appearance on the northern sid． of the ridge．On the nomh side of the i．Fiand the outcrop is about 40 ft ．wide， towar！the calst silfiting mion two heds which follow a nearly parallel course about 20 chains apart，one continuing for alout a mile and the other farther．The

WHOLESALE PRICES CURRENT．

Name of Article
Wholesale．
drugs and chemicals
Acid，Carbolic Cryst．medi．
Aloes，Cape
Borax，xtis．．
Brom．Potass
Camphor，Ref．Rings
Camphor，Ref．
Rz．
Camphor， Cl
Citrate Magnesia，ib
Cocaine Hyd．oz．
Copperas，per 100
ibs
Copperas Tartar
Epsom Salts
Glycerine．
Gum Arabic，per ib
Gum Trag．
Insect Powder，per keg，ib．
Menthol， 1
Morphia
Oil Peppermint，. ib
Oil，Lemon
Opium ．．
Oxalic Acid．．．
Potash Bichromat
Potash，Iodid
Strychnine
Strychnine
Tartaric Acid

## Licorice．－

Btick，4，6， 8,12 \＆ 16 to $\mathrm{lb} ., \mathrm{B}$ it．


| Blue Vitrio Brimstone <br> Canstie Soc |
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cicorice Lozenges, I and b io. cand
heavy chemicals:-

## THE

## ondon Directory

（Published Annually）
ENABLES traders throughout the World to communicate direct with Eng． 11sh

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

EXPORT MERCHANTS．
with the goods they ship，and the Colon－ 1al and Foreign Markets they supply； STEAMSHIP LINES
arranged under the Ports to which they sail，and indicating the approximate sailings；

PROVINCIAL TRADE NOTICES of leading Manufacturers，Merchants， etc．，in the prineipal provincial towns and industrial centres of the United hingdom．
A copy of the current edition will be torwarded，freight paid．on receipt of Postal Order for 20 s
Dealers sceking Agencies can adver－ tise their trade cards for $\mathfrak{E l}$ ，or larger advertisements from $£ 3$ ．

The London Directory Co．，Ltd． 25 ABCHUROH LANE， London．E．C．，Eng．
southern lode averages 20 ft ．in width，＇ and＂as its outcrop has been traced 3 miles with an average hight of 250 ft ． abose spa level and dips at a flat angle． an enormons quantity of ore would be arailable above sear level．＂Analysis of a typical sample showed：Iron 66， 48 per cent：silica， 4.16 per cent；sulphur， 0．0．2 per cant：phosphorns， 0.064 per cont；moisture．0．os per cent，combined with water，0．12 per cent
Koolan Island is uminha！rted．It has good shipping facilities as the ore out－ cop rams parallel to lampi Passage an Falet off the lampi sound．witi suffi－ cient dapth of water to carry steamers． The mainland opposite the island is un－ thhited．exeept for a fow wandering aborigines．Yampi sound is about 100 miles morth of Derby．Which is on the moth－west coast of Australia，on the direct route of boats golig to Singapore or to the North Australia cattle ports． The possibility of developing an export trade in iron ore has been considered． wi the Iustralian states，New South Il：ales alone has a blast furnace．It is at Lithoow，alout 100 miles from Syd－ acy，and the ore supply is now taken from a deposit in the neighbourhood．

Cote Bros．\＆Burritt， ELEVATOR BUILDERS． MILLWRIGHTS and MACHINISTS．

52 Conde St．，Montreal．

WHOIESALE PRICES CURRENT

Name of Article．Wholesade．

| FISH－ | 8 c .80 |  |
| :---: | :---: | :---: |
| New Haddies，boxes，per lb．．．．．．． |  |  |
|  |  |  |
| Labrador Herrings，half bris．${ }^{\text {a }}$ ．．．$\cdot .$. |  |  |
| Mackerel，No． 1 pails ．．．．．． |  | 175 |
|  |  |  |
| Green Cod，large ．．．． |  | 650 |
| Green Cod，small ．．．．．．．．．．．．．． |  |  |
| Salmon，brls，Lab．No． 1 ．．．．．． 1800 |  |  |
| Salmon，British Columbia，bris．．．．． |  |  |
|  |  |  |
| Salmon，British Columbia，hall brls． |  | 1000 |
| Boneless Fish．．．．．．．．．．．．．．．． 005 9 G5r |  |  |
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| Herrings，boxes ．．．．．．．．．．．． 016 |  |  |
| FLOUR－ |  |  |
| Choice Spring Wheat Patents ．．．． 0000580 |  |  |
| Seconds ．．．．． |  |  |
| Winter Wheat Patents．．．．．．．．．．． 550560 |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Rolled Oats |  |  |
| Bran，in bags $\quad . .8$ |  |  |
|  |  |  |
| Shorts，in bags ．．．．．．．．．．．．．． 210022000000Mouillie |  |  |
|  |  |  |
| Mixed Grades ．．．．．．．．．．．．．． $2500{ }_{28} 00$ |  |  |
| FARM PRODUCTS－ |  |  |
| Butter－ |  |  |
| Crammery ．${ }^{\text {Cre }}$ ．．．．．．．．．．．．．． 0288029 |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Fresh Rolls |  |  |

Cheese－


## F．gge－



Sundriea
Potatoes，per bag ．．．．．．．．．．．．．．．．
Honey，White Clover，comb
Ho
IIcney，extracted


## Sugars

Bandard Granulated，barrele
Ex．Ground in $\ddot{0} \cdot{ }^{\circ}$
Fox．Ground in boxes
powdered，in barrels
Powdered，in boxes
Pawdeved，in boxes ．．．
Paris Lumpe in half barrels
Molanded Yes，in puncheons，mouti．
Mole Molames，in barrels．．i．
Evaperated Apples

WHOLE

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Raialins
 Sultanas ．．
Loome．Mus． Laser，Lond
Con．Cluster
Extra Desert． Extra Desert．
Reyal Buckin
Ban Valencia，Sele
Valencia，Lay Valencia，
Currants Currants
Filatras Filatras
Patras
Vostizras Vostizras，
Prunes，
Prunes，Frenc Prumes，Frenc
Figes，in baga
new laj Bosnia Prunea

Cut pail Sc $40 \mathrm{~d}, 50 \mathrm{~d}, 60$ Extras－over
Coil Chain－N

Coil Chain

Galvanized s 100 lb ．box，
Bright，
$1 / 2$
te

WHOLESALE PRICES CURRENT．


## UNTRUTHFUL ADVERTISING．

The Pure Food authorities in the Uni－ ted States in their paternal zeal for the lives and health of the community，go so far as to enquire into the efficacy of so－called specific cures sold so largely ia their country by the patent medicine manufacturers．A recent bulletin issued from the Agricultural Department says： －＂On March 5，1909，an inspect or of the Department of Agriculture purchased from the Eastern Drug Company，Bos－ ton，Mass．，a sample of a drug labelled： Aceton A sure relief for all kinds of headache and neuralgia．Each ounce contains 240 grs．acetanilid．No． 127 ．）． Guaranteed under Pure Food and Drugs Act，June 30，1906．＂＂Will break up a cold and prevent pneumonia．＂＂Eine sichere Kur fur Grippe．＂＂Ist das ein．I zige sichere Mittel gegen Kopfschmerz und Neuralgia．＂＂Kemede infallible pour la Grippe．＂The sample was ana－ lyzed in the Bureau of Chemistry of the United States Department of Agricul－ ture and found to contain acetanilid， caffein，codium bicarbonate，and other unidentified products．From the above analysis it appeared that the article was misbranded within the meaning of sec－ tion 8 of the act in that the statements above quoted were false and misleading， becanse the product was not a preven． tive for pneumonia；was not a sure cure nor an infallible remedy for grippe；nor was it a sure cure for headace and neu－ ralgia．
It appearing from the aforesaid analy－ sis that the article was misbranded，the Secretary of Agriculture gave notice to the Eastern Drug Company，the dealer from whom the sample was purchased and also to The Aceton Medical Com pany，the manufacturer and shipper．and gave them an opportunity to be heard． Horace N．Wheeler．doing business un－ der the name of The Aceton Medical Company，being the party solely respon－ sible for the misbranding of the article and failing to show any fault or error in the result of the aforesaid analysis，and it being determined that the article was misbranded，was fined $\$ 75.00$ ．＂
The Department will have a merry and a useful time of it，if follows up ail the quack medicines in the same way．

## INSPECTION OF STEAMSHIP

 BOILERS．A useful amendment to the Canada Shipping Act was made at the instiga－ tion of Mr．Sinclair，M．P．，recently by Parliament．It provides that：＂The master or owner of every steamboat 1 i － able to inspection under this Part shall ause the boiler and machnery and the Lull and equipment thereof，or the bo：l－ er and machinery alone，as the case may le to be inspected at least once every year，and shall deliver one of the certi－ ficates thereof to the chief officer of Customs at the port where such inspec－

WHOLESALE PRICES CURRENT

| Name of Article． | Wholesane． |
| :---: | :---: |
| Camada Plates－ | c． 8. |
| Full polish ．．． |  |
|  | ${ }_{2}^{250}$ |
|  | －${ }_{2}^{285}$ |
| Black Iron Pipe， 1 inch ．．． | 000 |
| ${ }^{3}$ \％inch ．． | ${ }^{0} 00$ |
|  | 258 3 3 |
| ${ }_{1}{ }^{1}$ ininch ．． | ${ }_{4} 40$ |
| 11.1 inch | ＋600 |
|  | ．．． 980 |

Steel，cast per lb，${ }^{8}$ Blach 1 iamoin


Steel，Toe Calk
Steel，Machinery
steel，Harrow Tooti ：．
Tim Plate－


Bino
Spelter，per
Sheet zinc 100 lbs
Black Sheef Iren，per 100 lbe－


| Wire |  |  |  |
| :---: | :---: | :---: | :---: |
| Plain galvanized，No．B ．．．．．．．．Per $100 \mathrm{l}_{8}^{1 \mathrm{lbs}} 80$ |  |  |  |
| do |  | No．6，7， 8 ． | 275 275 |
| do | do | No． 9 ．． | 230 |
| do | do | No． 10 ．． | 280 |
| do | do | No． 11 ．．．． | 285 |
| do | do | N． $12 . .$. | 245 |
| do | do | No． 18 ．．．． |  |
| do | do | No． 14 | 315 |
|  | do | No． 15. | 0.00 |
| do | do | No． 16 ．．．．．． | 0 ＇00 |
| Barbed | Wire，Mon | treal | 250 |
| Spring | Wire，per | 100， 1.25 ．． |  |

Iron and Steel Wire，plain， 6 to ．． 235 bare R0PE－


WIRE NAILS－


## BUILDING PAPER－

Dry Sheeting，roll ．i
40

## HIDES

Montreal Green Hides－

| Montreal，No． 1 | 000 |
| :---: | :---: |
| Montreal，No． 2 | 000011 |
| Montreal，No． 8 | 060010 |
| Tanners pay extra for sorted cured |  |
| Sheepskina ．．．．．．．．．．．．．． | 00 |
| Clips ．．．． |  |
| Lambolcins | 000095 |
| Calfskins，No． 1 | 000015 |
| do No． | 000018 |
| Horse Hides | 00 |
| Tallow rendered ．．．．．．．．．．．．． | 0051006 |

WHOLESALE PRICES CURRENT.

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tien is made, or at which such steamboat arrives next after such inspection, when it has not been made in such port: Prorided that - (a) any steamboat holding a certificate of inspection from the British Board of Trade, or, (b) any steamboat engaged in the carriage of freight only, holding a certificate of inspection from the Conmittee of Lloyds register of British and foreign shipping, or the British corporation for the survey and regist ry of shipping. or 'Bureau Veritas,' shall, if inspected annually in (ireat Britain, be pexempt during the: currency of such certificate from the ordinary annual inspection under this Part, sare and eacept the inspection of life sat ving equipment on sailing between ports in Callada of from any port or place in Canada to any port or place out of Canadia

SYNOPSIS OF CINADIAN NORTH. WEST

## HOM ESTEAD REGULATIONS.

Any evennumbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not reserved, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres more or less.

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

UUIIES:-(1) At least six months? residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desudes, 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 honnestead. He may also do so by living with father or mothor, on certain condithons. Joint ownership in la nd will not meet this requirement
(3) A homesteader intending to perform his residence duties in scoordance with the above while living with parents of on farming land owned ky himedif must notify the Agent for the distriot of such intention.

## W. W. CORY,

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

WHOLESALE PRICES CURRENT

| Name of Article. | Wholeseds. |
| :---: | :---: |
| Clue- | 8 c. 0 |
| Domestic Broken Sheet. | 011015 |
| French Casks .. .. .. .. .. | 009010 |
| French, barrels .. .̈re.. .. ... .. | 14 |
| American White, barrela. | 016000 |
| Cooperg' Glue .. .. | $\begin{array}{lllll}0 & 19 & 0 & 20\end{array}$ |
| Brunswick Green .... | $\begin{array}{lllll}0 & 04 & 0 & 10 \\ 0 & 12 & 0 & 16\end{array}$ |
|  | $\begin{array}{llllll}0 & 12 & 0 & 16 \\ 0 & 85 & 0 & 90\end{array}$ |
| No. ${ }_{\text {a }}$ Furniture Varnigh, per gal. . | $\begin{array}{llll}0 & 75 & 0 & 80\end{array}$ |
| Brown Japan .. .. .. .. ... .. .. | $\begin{array}{lllll}0 & 85 & 0 & 90\end{array}$ |
| Black Japan .. .. .. .. .. .. .. .. | 0800 |
| Orange Shellac, No. 1 .. .. .. .. | $\begin{array}{llll} & 00 & 2 & 20\end{array}$ |
| Orange Shellac, pure.. .. .. | 2 10 2 25 |
|  | $\begin{array}{llll}2 & 10 & 2 \\ 1 \\ 140 & 140 \\ 1 & 4\end{array}$ |
| Putty, in bladders. .. .. | 65167 |
| Kalsomine 5 lb . pkgs. |  |
| Paris Green. foob. Montreal- |  |
| E ${ }^{\text {c }}$ Brls. 600 lbs...... |  |
| 100 l b. lots Prums, $50 \mathrm{lbs} . . . . . . .$. |  |
|  | (19 |
| W00L- |  |
| Canadian Washed Fleece | 019021 |
| North-West .. ., .. .. .. .. | 000000 |
| Buenos Aytes .. ... .. .. .. .. | 025040 |
| Natal, greasy .. .. .. .. | ${ }_{0}^{0} 00020$ |
| Cape. greasy .. .. .. | $018 \bigcirc 20$ |
| Australian, greasy .. .. .. | 000000 |
| WINES, LIQUORS, ETC.- |  |
| Ale- |  |
| English, qts. .. . | 240270 |
| English, pts. | 150170 |
| Canadian, pts. .. .. .. .. .. .. | 085150 |
| Porter- |  |
| Dublin Stout, qts. |  |
| Dublin Stout, pts. | 160 I 70 |
| Canadian Stout, pts. . | 160165 |
| Lager Beer, U.S. .. .. .. | $\begin{array}{lllll}1 & 25 & 1 & 40 \\ 0 & 80 & 1 & 40\end{array}$ |

Spiritg, Canadian-per gal.

Porte-

Sherrieb-
Dier Hermanos
150
08500
08500
Clareto
Medoc....
St. Julien
425275
400500
Champagnes
Piper Heidsieck
$\begin{array}{llll}28 & 00 & 34 & 00 \\ 12 & 50 & 14 & 50\end{array}$
Brandies
Ricuard, gal.......................... $875 \quad 7 \quad 00$
Richard 20 years Aute 12 qts. in case
R
 Richard V.0., 12 qta.

1450
12
900
90

## Scotch Whigkeyn- Bulloek Lade, G.L..

Kilmarnoc
Usher's
Uewars...
Witchells
Litchells Glemogie, 12 qta.....
do Special Reserve 12 qta.
do Extra
do Fineat Old Scoteh, 12 qeis
10251050
95010
50

Irish Whiskey-


$\begin{array}{ll}10 & \\ 11 & 00 \\ 10 & 50\end{array}$
Buhmill's
Burke's.
Angot
9501100
95010
9



WE MAKE HIGH GRADE PAMES

## Sewing Machines

FUR THE MERCHANTY TRAD
Write us for Pricen and Termen． We Can Intereat You．
Fobeje：Wilia msMig．Co．
FACHORY and GENERALI OFPIO CHICAGO，ILLINOIS．
ETALL MAOUINES FOR OAR ADA SHIPPED DUTY PATD FROM UUK WAKEHOUSE AT GUEHPT， untario．
Address all Correspondence to Ohil cago，Illinois．

Canadian Insurance Companies．－Wtocks and Bonds．－Montreal Quotations May 3， 1910.

| Name of Oompany． | $\xrightarrow[\text { Shares }]{\text { No．}}$ | Last Dividend per year． | Share par value． | Amount paid per Share | Canada quotations perct． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Britigh American FYre and Marine ．． | 15，000 | 31 -6 mmon ． | 350 | 350 |  |
| Canada Life ．．．．．． | 2，500 | 4－6 mos． | 400 | 400 | 160 |
| Confederation Lile ．．．．．．．．．． | 10，000 | 7 t －6 mos． | 100 | 10 | 277 |
|  | 25000 13,372 | $5-6 \mathrm{mos}$ $2-8 \mathrm{mos}$. | 40 50 | 20 50 | 80 160 |

DKLIIDH AND FUKEIGN INSURANCE COMPANIGS．－
Quotations on the London Market．Market value per pound．
Apr 23， 1910

| Shares | Dividend | NA ME | Share | Paid |  | Closing | Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 250，000 | 10s．per sh． | Alliance Assur．．．．． | ${ }^{2}$ | 21.5 | 104 |  | 11 ！ |
| 460，000 | 10s．per sh． | Do．（New）．．．．．．．．．． | 1 | 1 | 124 |  | 12 |
| 220，000 | 5 s ． | Atlas Fire \＆Life | 10 | 248 | 5 |  | 5 |
| 100，000 | 17\％ | British Law Fire，Life．．． | 10 | 1 | $4 \frac{1}{6}$ |  | 4금 |
| 295，000 | 60 | Commercial Union ．．．． | 10 | 1 | 17\％ |  | 18 \％ |
| 100，000 | 108. | Employers＇Liability ．．．．．． | 10 | 2 | 10\％ |  | 11 |
| 10，000 | 18\％／ | Equity \＆Law ．．．．．．．． | 100 | 6 | 23） |  | 24 |
| 169，996 | 12\％／4 | Gen．Accident，Fire \＆Life | 5 | 14， | 2 |  | 2 |
| 10，000 | 10 | General Life ．． | 100 | 5 | 7 |  | 8 |
| 800，000 | 10 | Guardian ．．．． | 10 | 5 | $10 \frac{1}{4}$ |  | 103 |
| 67，000 | 16 2－8 | Indemnity Mar ．．．．．．．． | 16 | 8 | 8 |  | 8 |
| 100，000 | 103． | Law Life ．．．．．．．．．． | 20 | 20 | 244 |  | 25. |
| 160，000 | 606d per mh． | Law Union \＆Rock | 10 | 120 | 51 |  | 64 |
| 100，000 | ． | Legal Insurance．．．．．．． | b | 1 | 1 1－16 |  | 3－16 |
| 90，000 | 178 od per ah． | Legal \＆General Life ．．．． | 50 | － | 174 |  | 18 |
| 206，640 \＆ | 50 | Liverpool，London \＆Globe | 8 st | 2 | 46 |  | 47 |
| 15，808 | 20 | London．．．．．．．．．．． | 25 | 123／6 | 50 |  | 51 |
| 106，650 | 82 | London \＆Lancashire Pire． | 25 | 21／4 | 24. |  | 253 |
| 10，000 | 16 | London \＆Lancashire Life． | 10 | 8 | 71 |  | 7 급 |
| 10，000 | 403．per eh． | Marine．．．．． | 25 | 43／1 | 35 |  | 36 |
| 30，000 | 6 | Merchants＇M．L．．．．． | 10 | 21／3 | 3 |  | $3 \frac{1}{4}$ |
| 110，000 | 808 6d per ath． | North British \＆Mercantile | 25 | 6\％ | 401 |  | $41 \%$ |
| 200，000 | 871／6 | Northern ．．．．．．．．．． | 10 | 1 | 8 |  | 91 |
| 46，000 | 258. | Norwich Union Fire | 25 | \％ | 29 |  | 30 |
| 4，176 | 80 | Phoenix | 50 | 5 | 324 |  | 33줄 |
| 100，000 | 20 | Railway Passen．．．．．．． | 10 | 1 | 8 |  | $8 \frac{1}{1}$ |
| －00，220 \＆ | 9 | Royal Exc．．．．．．．．． | St． | 100 | 197 |  | 200 |
| 201，258 | 66 2－8 | Royal Insurance．． | 10 | 13／1 | 26 |  | 27 |
| 200，087 | 171／2 | Scot．Union \＆Nal．＂A＂ | 20 | 1 | 34 |  | 31 |
| 200，000 | 103．per sh． | Sun Fire．．．．．．．．．． | 10 | 10 | 124 |  | 13 |
| 48，000 | 102－8 | Sun Life ．．．．．． | 10 | 7\％ | 19¢ |  | 20 |
| 1en，000 | 20 | Thames \＆Mer．Marise | 20 | 2 | 64 |  | 63 |
| 6，000 | 18 | Onion Mar．，Life ．．．．．．．．． | － 80 | 2\％ | 6 |  | $6 \frac{1}{3}$ |
| 318， | 50 | Yorkshire Fire t Life ．．．．．．．． | b | \％／3 | 51 |  | 51 |



## North American Life Assurance Co. "SOLLD AS THE CONTINENT." <br> $\rightarrow 1909 K$ <br> JUHN L. BLAIKIE, President. <br> TOTAL CASH INCOME. <br> GOLDMAN, A.L.A., I.C.A Managing Director. <br> NET SURPLUS to POLICYHOLDERS PAYMENTS TO POLICYHOLDERS. . <br>  <br> $$
\text { Home Offlce, }-\quad-\quad \text { Toronto. }
$$ <br> <br> offlce, <br> <br> offlce, <br> 1,018,121.25 W. B. TAYLOR, B.A., LE.B. 789,520. 41 Secretary.

PERPETUAL CALENDAR


[^4]
[^0]:    -Owen : ound has carried a by-law to loin the Imperial Cement Co . $\$ 20,000$.

[^1]:    Canadian Pacific Railway return of traffic earninge from April 21 to $30,1910, \$ 2,265,000 ; 1909, \$ 1,814,000$; increase $\$ 451$, , 000

[^2]:    -Miontreal bank clearings for week ending May $\overline{5}$ were *40, (6i3,2:2, igainst $\$ 35,937,444$ last $y$ ear and $\$ 30,534,693$ in 1:08.

[^3]:    $\begin{array}{llll}0 & 30 & 0 & 35 \\ & 16 & 0 & 18\end{array}$ $\begin{array}{lll}930 & 0 & 35 \\ 916 & 0 & 18 \\ 150 & 1 & 75\end{array}$ $\begin{array}{llll}1 & 50 & 1 & 75 \\ 0 & 044 & 0 & 06 \\ & 5 & 0\end{array}$ $\begin{array}{lll}035 & 045 \\ 080 & 09 \\ 0 & 9 & 9\end{array}$ $\begin{array}{llll}0 & 90 & 0 & 95 \\ 0 & 37 & 0 & 45 \\ 0 & 25 & 0 & 44 \\ 3 & 00 & 3 & 50\end{array}$ $\begin{array}{llll}3 & 0 & 3 & 49 \\ 0 & 75 & 50 \\ 0 & 72 & 80 \\ 0 & 22 & 0 & 25\end{array}$ $\begin{array}{llll}1 & 25 & 1 & 75 \\ 0 & 00 & 0 & 248 \\ 0 & 15 & 0 & 40\end{array}$ $\begin{array}{lll} & 00 & 0 \\ 0 & 15 & 049 \\ 0 & 40 \\ 50 & 100 \\ 0 & 00\end{array}$ $\begin{array}{lll}0 & 35 & 0 \\ 0 & 40 \\ 0 & 24 & 0 \\ 3 & 30 \\ 2 & 4 & 0\end{array}$ $\begin{array}{llll}20 & 4 & 00 \\ 275 & 300 \\ 3 & 10 & 3 & 90 \\ 1 & & \end{array}$ $\begin{array}{llll}0 & 00 & 2 & 00 \\ 6 & 00 & 6 & 50 \\ 0 & 08 & 0 & 11\end{array}$ $\begin{array}{llll}0 & 10 & 0 & 14 \\ 2 & 75 & 3 & 20 \\ 0 & 25 & 0 & 26 \\ 0 & 70 & 0 & 73 \\ 0 & 28 & 0 & \end{array}$

[^4]:    
    April, June, September, November, so Daym.

