

THE CANADIAN JOURNAL OF COMMERCE

## THE GHARTERED BANKS.

## The Bank of Montreal

(ESTABLISHED 1817.)
Incorporated by Act of Parliament. (Capital Authorized z16,000,vi.0.0u) Capital (all paid-up) $\$ 15,529,00000$ Rest.
$15,000,000.00$ Undivided Profits. $\quad 1,855,185.36$ head office: montreal, board of directors:
Rt. Hon. Lord Strathcona and Mount Royal,
G.C.M. (C., G.C.V.O., Honorary President. R. B. Angus, Presiden Sir Edward Clouston, Bart., Vice-President. E. B. Gireenshields $\quad$ William Madonald, Mavid Morrice, James Ross,
Hon. Robert Mackay, Aifred
II. $V$. Maumgarten,
Meredith, Bir Thos, Sllaughuessy,
H. V. Meredith, General Manager. A. Macnider, (hief Inspector and Superintend-
C. 8 meeny, Supt. Branches, British Columbla.
w.
E. Stavert, Supt. Branches, Maritime Pron W. E. stavert, Supt. Branches, Maritime A. D. Braithwaite, , , iupt. Ontario Branches.


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L.ombon: Eng.: 47 Thradneedle Street. E. . F. Willam- Taybre, Manager. Y. Homben, W. S. Bog. J. T. Molinmux, Anent
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BDNKERS N (:RELT BRITAN
1.ondon: The Bank of England; The I'nion of Lomdow :mel smitli's Bank. latd.: I.omiton Commty and Westminster Bank, I.td: Thu Xational Provincial Bank of Emoland Lad. Liverpool: The Bank of Lisurpool. Itd. Scotland: The Britich Linem Pank and Branches BANKER IN THE WNTED STATES: Nuw Sork: The National City Bank; Sational Bank oi Commerce; National Park Bank.--Philadelphia: Fourth Street National Bank.--Boston: The Merchante National Bank Rullaln: The Marine Natonal Bank. San Francis(n) First National Bank: The Inglo and London, Paris National Bank
Savings Bank Department comneeted with each Canadian Branch, and interest allowed at current rates.
Collections at all points of the world undertaken at most favourable rates.
Travellers' Cheques, lim'ted (heques. and Travellers' Letters of Credit issued negotiable in all parts of the world
This Bank, with its Branches at exery important point in Canada. offers exceptional facilities for the transaction of a general banking business

## The Bank of British North America

Estab. 1836. Incor. by Royal Charter in 1840

## Capital Paid-up

. \$4,866.666.66
Rest.
head office, 4 Gracechureh St., London, E.c.
A. G. Waliis, Secretary. IW. S. Goldby, Mr.

COLRT OF DIRECTORS:
$\begin{array}{lll}\text { J. H. Brodie } & \text { R. H. Glyn, E. Lubbock, } \\ \text { J. J. Cater, } & \text { E. A. Hoare, } & \text { C.W. Tomkinson }\end{array}$ H, (i.1. IT hatman,
 A Aderson, Insp. O. R. Rowley, Insp. is Hall, H innipeg, Assistant Inspectors.


NEW Y OKK (
Michael and
W. Wall Street), H. M. J. Mc Michaer an Gerrard and A. S. Ireland, Agents.
CHICAGO-Merchants Loan and Trust and Messrs. Glyn and Co. Issue Circular Nitid for Travellers available in all parts of the
World. Agents in Canada for Colonial Bank.

Geo. O. Merson\& Co. CHARTEREDACCOUNTANTS

Trusts and Guarantee Bldg., 16 King St. W.
TORONTO.
Telephone Main 7014.

## THE DOMINION BANK

Sir Edmund B. Osler, M.P., President. CAPITA ${ }^{2}$ PAI UP
RESERV FUND....
TUT. L ASSETS......
W. D. Matthews, Vice-President $\$ 4,700,10$
b.770,000
$70,000,000$

- A. BOGERT. General Manager.

The DJminion AMERICAN BUSINESS IN CANADA. $\overline{\bar{\prime}}$ Business of american Banks. Corporations, Firms and Individuals. Collections
prompuly made and remitted. prompuy made and remitted. HEAD OFFICE, TORONTO.

## The

Paid-up Rest,

## HEA

Sir Edmu
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John Hoski
LW. D.
d.W.tiavell
A. Kingma

Ais Lyman
Hon. W. U.
E. R. Woo
sir John M.
K.C.M.G.,

JOHN
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United
montreal
LONDON, E
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exchange, $d$
Travel'ers
Letters of C
Lettrrs of payable in

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London
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Chicago

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## Bank

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Manager． or and Supt．at
Inspector． H．A．Harri ES：
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## THE GHARTERED BANKS．

## The Canadian Bank of Commerce

Paid－up Capital，－\＄1 1，000，000 Rest， 9，000，000
HEAD OFFICE：TORONTO BOARD OF DIRECTORS：
Sir Edmund Walker，U．V．O．，LL．D．，D．O．L．， 2．A．Lash，Eeq．，K．O．，LL．D．，Vice－Preaident． Hom．Geo．A．Cox，Wm．MeMaster，Lsq． John Hoskin，Lisq．，K．U．Robert Stuart，Ksi－ d．W．F＇iavelle，Ksq．，LL．D． A．Kingman，Esq． Bir Lyman M．Jones， Hon．W．U．Edwards， G．F．Galt，Esq． is John M．Good，Esgo Alexander Laird，Keq．
Wm，Farwell，LEq．D．C．L．
Gardner Stevens．， Chas．Colby，Esq ，M．A． AhEXANDEM LhAIRD，General Mfelt，Es JOHN AIPD LALBD，General Manager
anchen in every Province of Canad United States，England and Mexice montreal，H．b．Walker．Manager． LONDON，Eng．．H．V．F．Jones，Manager NEW YORK，Wm．Gray，\＆H．P．Schell，Agts． MEXICO CITY，J．P．Beh，Hanager
The Bank is splendidly equipped for the collec－ tion of bills，for the purcbase aud sal：of foreign
exchange，drafts and cable transfers． Travel＇ers＇Cheques，Commercial and Travellers＇
Letters of Credit．Money Orders and Drafts 1 ssued payable in all parts of the worla

## Bank oforonto

ncorporated 185.
Head Office：TORONTO，CANADA．
Capital．．．．．．．．．．．．．$\$ 4,600.000$ Rest． 5,600000
$\qquad$
duncan coulson
President
W．G．GOODERHAM JOSEPH HENDERSON，2nd Vice Pres $\begin{array}{ll}\text { Wm．H．Beatty，} & \text { John Macdonald } \\ \text { Rotbert Reford } \\ \text { L．t Col．A．E．Guoderhan }\end{array}$ Hon．C．S．Hyman
William Stone
THOMAS F．HOW，General Manager T．A．BIRD ．．．Inspector

BRANCHES：

| tario | Oil Sp | N |
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| Toronto 10 affices |  |  |
| Allandale | ${ }^{\text {Parry }}$ Sound |  |
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| Brantiord | Porcup | Beni |
| Brockville |  |  |
| ${ }^{\text {Burford }}$ |  | rairie |
| ${ }^{\text {Carainal }}$ | sarnia | Rossbura |
| Col borne | Shelburn |  |
| dw | Stayner | Tr |
| Colingwoor | Thany | Saskat＇wa |
| Copper Cliff | ${ }_{W}$ molla | SAskat |
| ${ }^{\text {Creemore }}$ | Waterloo | Bredenbut |
| Elmvale | Welland | Colonsay |
| Galt | ing | Elstow |
| ${ }_{\text {Hastings }}^{\text {Ganaioque }}$ |  | ${ }^{\text {Gle }}$ |
| Havelock | Montreal，6offices |  |
| Keene | Maisonneuve |  |
| Kingston | ${ }_{\text {daspe }}^{\text {St．Lambert }}$ |  |
| Londo ${ }^{\text {（4）}}$ Ofites） | ALberta | Pelly |
| Lyillibrookt | Calgary | Preeceville |
| Milton | Coronation | Stenen |
| Newmarket | Lethbriage | Summerbe |
| erwood |  |  |
| Oakville | B．Columbia | W |

London，Eng．－The London City and Midland Bank，Ltd．
New York．－Nat＇l Bank of Commerce
Chicago－First National Bank．

THE GHARTERED BANKS．

## ESTABLISHED 1865.

## Union Bank of Canada

 Head Office，QUEBECPaid－up Capital．．．．．．．$\$ 4,951,000$ Reserve and Usdivided

Profits ．．．．．．．．．．．．．．．3，300，000 Total Assets（over）．．．．56，000，000 BUARD OF DIRECTORS．

HON．JOHN SHARPLES ．President WhlladM PRICE，Esq．，Vice P＇resudent W．R．Allan，Lsq．E．E．S．Durernet，Lify． Geo．H．Thomson，Eisq．E．J．Hale，Esq． John Galt，Esq．E．L．Drewry，Esq． G．P．Reid，Esq．F．E．Kenaston，Esq R．T．Riley，Esq．D．Barker，Esq． Win．Shaw，Esq．S．Haas，Esq． 11．Bull，Esq．
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II．B．SHAW，Assist．General Manager．
II HAMILIOA，superintendent Eastern Branches，Toronto．
J．（i．BILLETT，（hef Inspector a：i Manager Forcign Dept．，（Uuebec．
J．B．WADDELL，Inspector， 1 oronto
II．VEASEL：（hief Accountant．
F．W．S．CRISB＇O，superintendent Wes tern Branches，Wimnipeg．
F．W．SMITH，Superintendent Manitobit Branches，Wimipeg．
P．VIBEFT，Superintendent Alberta Branches，Winnipeg．
J．S．HIAM，Superintendent Saskatche wan Branches．Winnipeg．
T．McCAFFRY，Superintendent British Columbia Branches，「ancouver
F．J．BOULTON，Asst．Inspector，Mani toba Branches．Winnipeg．
O．F．SEEBER，Asst．Inspector．Saskat chewan Branches，Saskatoon．
R．H．BAIRD，Asst．Inspector，Alberta Branches，Calgary
This Bank，having over 250 Branches in Canada－extending from Halifas to Prince Rupert．offers excellent facili－ ties for the transaction of all Banking business in these Provinces．Collections and correspondence are invited
The Bank has Agents and Correspon dents in all Cities of importance through out Canada，the United States，the Unit ed Kinglom．the Continent of llurope． and the British Colonies．
Branch at 51，Threadneedle Strent London，E．$($

F．W．ASHE Manager

G．M．C．HART SMITH．
Assistant Ifanager

## The Dominion Savinget

and Investment Society．
Masonic Temple Bldg．，LONDON，Can．
Interest at 4 per cent payable half－ yearly on Debentures．
T．H．PURDOM．President． Nathaniel Mills，Manager．

THE CHARTERED BANKS．

## The Bank of Ottawa

ESTABLISHED 1874.
Capital Authorized．．\＄5，000，000
Capital Paid Up，Rest
ard Undiv．ded Pro．
fits．
$\$ \quad 7,618,167$

STERLING EXCHANGE BOUGHT AND SOLD．

Best current rates for Documentary Bills，Foreign Cheques，Commercial Pa－ per，etc．Money transmitted abroad by Bank uraft or Cable Transfer．

## Traders Bank of Can

P．AD－UP CAPITAL
$\$ 4,354,500$
NSージム OいER
$52,000,000$
ネッ1 ．CCOL N＇ $2.500,000$
DEPOSITS
39，977，000
BOARD OF DIRECTORS：
 W．J．＂sheppard，Esq．．．．．．2nd Vice－President Wsq．，Waubaushene；C．S．Wilcox，Esg．
Hamiston；E．F．B．Johnston，Esq．，E． Toronto；H．S．Strathy Esq．，Toroate．
J．B，Tudhope，Esq．，Orilia．
HEAD OFFICE：TORONTO．

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J．L．WILLIS＂．
Warsaw，

| Ontario： | Newcastle， North Bay， | Warsaw， Waterdown， |
| :---: | :---: | :---: |
| Alma， | Norwich， | Webbwood， |
| ppin， | Orillia， | W．Ft．William |
| rthur， | Ottawa， | Windsor， |
| Aylmer， Avon， | Otterville， Owen Sound | Winona， Woodstock， |
| Ayton， | Paisley， | Wro |
| Beeton， | Porcupine， |  |
| Blind River， | Port Hope， |  |
| Bridgeburg， | Prescott， | ALBER |
| Brownsville， Bruce Mines， | Putnam， | Beise |
| Burgessville | Ripl | Calgar |
| Burlington， | Rockwo | Camrose， |
| Cargill， | Rodney， | Castor， |
| Chapleau， | St．Catharines， | Durmheller |
| Collingwood， | Sarnia， | Edmonton， |
| Drayton， | Sault ste．Marie， | Erskine |
| Dryden， | Schomberg， | Gleichen， |
| Durham， Dutton， | Spencerville | Halkirk， |
| Elmira， | Steelton， | Morrill， |
| Elora， | Stoney Creek， | Munson， |
| Embro， | Stratford， | d Willow |
| Embrun， | Strathrov， | Sub－Agency． |
|  | Sudbury， | Ste |
| Glencoe， | ＇Tavistock， | SASKATC＇WA |
| Grand Va | Thamestord， |  |
| Guelph， | Tilsonburg， | For |
| Haileybury， | Toronto $\mathrm{Br}^{\prime} \mathrm{ch}$ | Regina， |
| Hamilton， | Avenue Road， | Rosetown， |
| Hamilton East， | Danforth Ave | Saskatoon， |
| Hamilton，Mkt． | Gerrard\＆Jones | Zealandia， |
| Harriston， | Gerrard \＆Main |  |
| Ingersoll， | King \＆Spadin | MANITOBA |
| Kenora， <br> Kincardine， | Broadview， | Winnipeg |
| Lakefield， | Yonge and |  |
| Lakeside， | Colborne， | B．Columbia |
| Leamington， | Yonge \＆Bloor |  |
| Lion＇s Head， | Yonge and Richmond | Stewart， |
| Lynden， Massey． | Richmond， | Vancouver， |
| atheson， | Tweed | QUEBEO |
| Mount Elgin， | Vare， |  |
| ount Forest， | Wardsville， | Montreal． |

AGENCIES：－London，The London City and Bank．Chicago－The First National Bank． falo－The Marine National Bank．


INCORPORATED IN 1869
Capital laid-up......... $\$ 7,360,000$

Reserve \& Undividd Profits $\$ 8675.000$
Total lisents. .. .. .. .. $\$ 110,000,000$
HEAD OFFICE, - MONTREAL. Board of Direstors:


e. l. pBase, gen. manager
 FOUNILANI).
 and DoMINICAN REPCBIC.

British West Indies
BAHAMAS-NaGsaII: 1: RB DOS-Brilgetown: Jamalla - Kingston; TRINIDAD - Portof

## London, Eng

New York,
Princis st., E. C.
W. M. Bothfond Mgr.

A (ieneral Banking Business tran sacted. Drafts allul Letters of Cre dit isslled aba lable in all parts of the Winld. $\qquad$
S.IIIN(: HEPVRTMFNT AT ILI.


## La Banque Nationale

 Founded in 1860Capital ....... \$2.000 000.00
Rese $\mathbf{v}_{\mathrm{r}}$ Fund .... 1300,000 (0

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

Our offlct in paris
Rue Boudreau, 7 Sq. de I'Oprra
is found very convenient for the Cana dian tourists in Europe.

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

Bank of Hamilton
HEAD OFFICE, HAMILTON.



THE GHARTERED BANKS.

## Imperial Bank <br> Est. OF CANADA 1875

Capital Paid-up. .......\$ 6,000,000 Reserve Fund. ........ 6,000,000 Total Assets . . . . .... 72,000,000
DIRECTORS:
D. R. WILKIE, Pres. $\begin{array}{ll}\text { D. R. WILKIE, Pres. } & \text { Hon. R. JAFFRAY, V.-P. } \\ \text { Wm. Ramsay of Bowland } \\ \text { Sames Kerr (Osborne } & \text { Sir W. Whyte, Winnipeg } \\ \text { Hon RichardTirner }\end{array}$ James Kerr Osborne $\quad$ Hon.RichardTurner, Que
Peleg Howland
Wm. H. Merritt, M. D. $\begin{array}{ll}\text { Cawtira Mulock } & \text { Wm. H. Merritt, } \\ \text { (St. Catharines) } \\ \text { Clias Rogers } & \text { W. J. Gage }\end{array}$ $\begin{array}{cc}\text { Elias Rogers } & \text { W.J. Gage } \\ \text { Head Office, Toronto. }\end{array}$ D. R. Wilkie, General Manager; E. Hay Aet.
General Manager; W. Moffat, Chiel Ingpector.

|  | branches |  |
| :---: | :---: | :---: |
| ontario | Port Arthur | Prince Albert |
|  | Port Colborne | Regius |
| Toronto (14) | Port Robinson | Kosthern |
| Amherstburg | Ridgeway | Shskatoon |
| Belwood | Suult Ste. Marie | Wilkie |
| Bolton | (2) | Wynyard |
| Brantiord | Sonth Porcup ne |  |
| Caledon East | South Woodslee | a LBERTA |
| Cobalt | st. Catharines(2) |  |
| Cochrane | St. Davids | Athabas |
| cottam | St. Thomas (2) | Landing |
| Elk Lake | Thessalon | Banff |
| Essex | Timmin, | Calgary (2) |
| Fergus | Welland | Edmonton(3) |
| Fonthill | Windsor | Lethbridge |
| Fort William | Woodstock | Medicine Hat |
| Grit |  | ketcliff |
| Hamilton | QUEBEC | Red leer |
| Harrow |  | Rocky Mountain |
| Humberstone | Montreal (2) | House |
| Ingersoll | Quebec (2) | Stratheona |
| Jordan \& Vine | Maniloba | Wetaskiwin |
| Kenora |  | B. COLUMBIA |
| Listowel | Brandon | Arrowhead |
| London | Portage La | Onnse |
| Marshville | Prairie | Cranbrook |
| Merrituon | Winnipeg (2) | Fernip |
| N shville |  | Golden |
| New Liskeard | Sask Wan | Kamloops |
| Niagara Falls (2) |  | Michel |
| Niagara-ou-the- | Baigonie | Nelson |
| Lake | Broadview | New Michel |
| North Bay, | Fort Qu'appeile | Revelstoke |
| Ottawn | Hague | $\checkmark$ Vanconver (4 |
| Palgrave | Moosejaw | Vintoria |
| Porcup:ne | North Battlefori | W'ilmer |

Special facilitios for issue of I etters of (reditt and
Drafts whinh are Avilathe in al parts of the World

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ed; Commercial Bank of Scotland, Limited, and Bank of Irelant. France: Credit Lyonais.-Gero many: Deutsche Bank--New York: Bank of the
Manlattan Company.-Chicago: First National Bank.-San Francisco: Wells Fargo Nevada Na-
tional Bank. tional Bank.

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Toronto,

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Canadian British Sub American Single Copi Extra

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## home bank of canada.

Head Office:
8 King Street, West, Toronto.

SEVEN OFFICES IN TORONTO.

Branches and Connections throughout Canada.

Brit:sh and Foreign Correspondents in
all Principal Cities of the World.
JAMES MASON. General Manager

## The Standard Bank

 of CanadaEstablished 1873
108 Branches
QUARTERLY DIVIDEÑ NOTICE No. 86.
NOTICE is hereby given that a Dividend at the rate of Thirteen Per Cent Per Annum upon the Capital Stock of this Bank has been declared for the quarter ending 30th April, 1912, and that the same will be payable at the Head Office in this City and its Branches on and after WEDNESDAY, the 1st Day of May, 1912, to Shareholders of record of 20th April, 1912.
By Order of the Board,
GEO. P. SCHOLFIELD
General Manager
Toronto, 22nd March, 1912.

## $T 4$



## STERLING BANK OF CANADA

AGENCIES THROUGHOUT CANADA
Montreal Office, 157 St. James St.

## the METROPOLITAN BANK

Capital Paid Up
$\$ 1,000,000.00$
1,250,000,00
Undivided Profits 138,046.68

HEAD OFFICE.
TORONTO. ONT.
S. J. MOORE, President
W. D. ROSS, General Manager.

A general Banking business transacted.

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

Write us for Catalogue,
prices and terms.

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(Counsellor and Attorney-at-Law.) Davis, Symmes \& Schreiber.

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Kavanagh, Lajoie \& Lacoste, -advocates,-
provincial bank building,
7 Place d'Armes, Montreal, Can. Oable Address, "Laloi." Bell Tel. Main 4800, 4801
R. B. HUTCHRSON, Notary Public
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Commissioner for the Provinces of Quebec \& Ontario Metropolitan Building., 204 8T. JAMES STREET, MONTREAL. Tel. Main 2499

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Lavell. Farrell \& Lavell ST. CATHARINES, E. A. Lancaster, M.P. ST. THOMAS . . .. .. J. S. Robertson STRATFORD .. MacPherson \& Davidson TRENTON . . . . MacLellan \& MacLellan TEESWATER THORNBURY. TILSONBURG . John J. Stephens Dowler \& : Sinclair TORONTO. Jas. R. Ro:af VANKLEEK HILL, F. W. Thistlethwaite WATFORD . . . . Fitzgerald \& Fitzgerald WELTAAND . . . . . L. Clarke Raymond WINDSOR .. Paterson, Murphy \& Sale

LEGAL DIRECTORY.

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Dickinson \& Holme WALKERTON $\qquad$ .. .. A. Colling WALKERTON Otto F. Klein

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F. X. A. Giroux

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CAMPBELLTON .. .. F. H. McLatchy SUSSEX .. .. .. .. .. White \& Alison

PRINCE EDWARD ISLAND.
CHARLOTTETOWN, IIcLeod \& Bentley

MANITOBA
VIRDEN
W. A. Donald

BRITISH COLUMBIA
NEW WESTMINSTER \& VANCOUVER, Martin, Weart \& McQuarrie VANCOUVER .. .. ..H. D. Rugglee

NORTH-WEST TERRITORY .

CALGARY... . . . Lougheed \& Bennett EDMONTON . . . Harry H. Robertsom RED DEFR. Alberta . Geo. W. Greene

The Standard Loan Co.
We offer for sale debentures bearing interest at FIVE per cent per annum, payable half-
yearly. These debentures offer an absolutely yearly. These debentures offer an absolutely
mafe and proftable investment, as the purcha sers have for security the entire assets of the
Company,

Capital \& Surplus Assets $\$ 1,400600,00$ Total Assets................ 2,800.000.00

President : J. A. KAMMERER 1st Vice-President and Genaral Manager W. 8. DINNICK, Toronto
2nd Vi.e-President: HUGH 2nd Vi/e-President:
Right Hon. LORD STRATHCONA and MOUNT ROYAL,G.C.M.G $\begin{array}{ll}\text { David Rats. } & \text { R. H. Greene. } \\ \text { W. L. Horton, } & \text { A. J. Williams }\end{array}$

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

## BOILER SHOP.

THE STEVENSON BOILER, MACHI NE SHOP AND FOUNDRY WORKS at PETROLIA, ONT. (now of twenty year'sstanding), continues to make Marine, Stationary and Portable Boilers of all kinds. The Canadian Oil Wells and Re finers and Mills in this section are nearly entirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purposes it has sent many boilers to Germany, Austria, India and Australia. It also makes Oil Stills, Tanks, Bleachers and Agitators, Salt Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet Steel or Iron. as well as all productions of Machine Shops, including Steam Engines and Castings in Iron and Brass.

Having a full outfit of machinery and tools ,including Steam Riveter, and men of long experience, it invites comparison of the quality of its work, with any shop in Canada.

## ARTHUR KAVANAGA,

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## SUGARS

-THE BEST ARE THE CHEAPESTASK FOR AND SEE THAT YOU GET
 Extra Granulated
and OTHER GRADES OF REFINED.
Supply your customers with only the best sugars obtainable.
IT WILL PAY
Manufactured by the
Canada Sugar Refining Co. Limited, MOTTBEEL, Oue.
COTÉ BROS. \& BURRITT Elevator Builders, Millwrights and Machinists 52 Conde Street, Montreal.

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Head Office, Threadneedie St., London, Eng. The oldest Insurance $\mathbf{C o}$. in the World. Canadian Branch:-15 Weliington St. K Toronto, Ont., H. M. Blackburn, Mgr. Montreal Chief Agents:
EVANS \& JOHNSON, 26 St. Sacrament St Agents Wanted in all Unrepresented Districts, 0


Walter R. Wonham \& Sons. MONTREAL.

## Agents for Canada.

MERCHANTS, MANUFACTURERS, and other business men should bear in mind that the "Journal of Commerce" will not accept advertisement. through any agents not specially in its employ. Its Circulation-extending to all parts of the Dominion renders it the best advertising medium in Canada-equal to all others combined, while its rates do not include heavy commissions.

COMMERCIAL SUMMAK1.
-Canada transacts business with 87 countries
-The Imperial Bank of Canada has opened a branch at Thorold, Ont.
-Canada's dairy industry yields over $\$ 100.000 .000,77$ per cent being home.

The Merchants Bank of (anada have opened new branches at Delburne and Walsh. Alta
-Bank Exchanges last week at all leading cities in the United States aggregate $\$ 2,853,082,480$, an increase as compared with the same week a year ago of 23.9 per cent and of 11.2 per cent, compared with the corresponding week in 1910.
-Russia is to be allowed to ship 150,000 tons of her excess supply of -ugar the year, but prices may not declinc owing to the short crop everywher and the poor Conted States and cuban outturn.

The liguidator of lat Banque de st. Hyacinthe has been anthorized by How. Judge Martinean to pay a drvidend of $2^{0}$ per cent, wheld dividend woald be payable on april 9 next. The bank failed about four year- ay

C'analan Cottoms. bimited, is offeriily at 5 stand interest \$tonome tirat and rafunding is per cent -inking fund is per cont bomb- matming July 2. 194. but redemathe at 10.5 and meterest on any interest day on an days metime
-The report of the Candian Northern Prabrie Lands 'o, LAd.e states that land silles for the eral to Deember 31at



The alarholders of the Camadion bempal Electric Co will wote on April 25th on increasing the author zed ssue of common show hy *t.300.000, making a twal allumized capi-
 Atowk.

Mr. A. A. Jarvis, manager of the C'nion Bank of Canada at Montreal. has been apmeinted superimement of branches for Gucher and the Maritime Provinces, with headquarters at Quebere. Mr. B. B. Carter, manager at heg na, will suce cend Mr. darvis.
-Mr. dames biryce, vicepresident and manager of the Canadian Express $\mathrm{C}_{\mathrm{n}} \mathrm{n}$. who has been continuously connected with the company for nearly forty years, has retiod, under the provisions of the pension fund. Mr. John Pullen, the president, adds that the office of vice president and manager is abolished comenrently with Mr. Bryces retirement

The con-ul-tinneral of Columbia in London has recenved the following telogram from his Government: "1he coffee crop is atondid. The dry season is anded and rain has commeneenl. The level of the water in the River Magdadema is reang and the damage eansed to engriculture by the -ammer is transitory, the wop hating hern merely somewhat impeded."

The brit sh Treasury statement for the finallial year


 owing languly the bate wollection of the preceding years proferty and income tax. the increase in receipts amounted to $\because \because .1 .14 .1: 2$.

Blach milliwn dollars low in Wroming live stock alone
 What is dhe :menent weven out in : statement from the office of the -tate Commishion. Which has obtained official reports from every connty in the state. In many instances entire herels of eattle were whed out, and every section reports heary lowe in stowe

The pat fi-hing matom hata been proticularly hazardous in the ittantice amb in consengene the pata winter was of great merrity in Xenfomilland. the Jong suriwe of storms havene reanlted in the low of muth life and property Fite sturly craft owned at crambl- Bank were lost, two of them with all hallds. The latter were sehoomers engaged in the fish darrying trade hetwern Xowfombland and Portug 1 .

The Swiss Xational Rank, with headquarters in Berne made last fear a met profit of 2.55215 f ( $\$ 515,043$ ), but, inas much as the institution was founded solely for the benefit of the community and of the Confederation, the dividend is limited to 4 fer cent on the capital of $2 \pi, 000,000 \mathrm{f}$ ( $\$ 0,000,000$ ).
$257,531 \mathrm{f}$ being placed to reserve and the balance handed over to the state Treasury. The average rate of discount was 3.70 per cent
-The various Canadian municipalities are coming into the market very fast for addit:onal money. This applies more particularly to Western towns. The total municipal bond sales for the past month amounted to $\$ 2.596,378$, which compares with $\$ 2.133 .531$ for damary, and $\$ 1,037,287$ for the corresponding mouth last year. The largent issues made were those of St. Boniface. Man., \$657.678, and Noith Vanronver. \$590.000.

Advies from P'cton, omt. A:Ate it hate junt cost the Dominion camers twelve thomand dritars to keep up their war with the prowers of aming truch in this comotry, who are -ticking out for hipher prat. The Dommion ('anners have hought a large farm nar biomatich and will grow sturf for camning this summer. This is satid to be only the first buy in a series. The farmers mantain they will not grow factory stuff at la-t year- pricers

- Quite a little !amie was cxe ted in Wall strent when the
 bonds leaked out. It appar-, howeror, that the issue was fire the purpose of fitting up mew plant consting \$400.000.000, without encroaching on fund- possibly to be needed for deviat and purposes. The excuse was seized ly the bears, but the \%epition aceorded the new bonds might have been consider ad rather an argument for the binls.

The International Nackel co. has declared an increased dividend of 7 per cent on the $\$ 11.582,626$ common stock, payable June lst to holders of record May 13th. compared with 5 per cent in March last and 4 per cont in D.cemoner and $21 / 2$ per cent in September and June, 1911, 1 per cent and $1 / 2$ of 1 per cent extrat quarterly from Deember, 1909, to March, 1911. and 1 fer eent in september. 1999. An extra dividend of 2.5 per ant was paid :" Iuly, 1910.
fooldaan and ('o. hatre purehased the following munien-
 prine pal and interest by the county of Peel. bearing $41 / 2$ per cont and repayalle in 20 instalments. 1912-1939; $\$ 12.000$ Tonin of Viltom, garantering Willams Show Co. Limited, hearing is per cont, and repayable in 20 instalments. 1912
 ing . 5 per cent and repayand in 15 instalments. 19131927.

Out of a cotal ammal coal production of 26.7090 .0010 toms. (ireat Britain exports some (iz,000006) toms, apart from the coal supplied to vessels in seaports for fueling purposes, which represente ronghy, another 23.0100001 tons. The Inited states may be sald to raise 430000000 tons of coal each year, hut it has been estimated that not more than 3n. moonio tons of this total output wan be regarded as coal ace tualy exported for bunker purpores to formgn seaports.

The British-American Tobacco Co., Ltd.. has declared an interim dividend of $21 / 2$ per cent on the ordinary shares free of inemice tax, payble March $301 \mathrm{~h}, 1912$, to holders of record On that late. The stockholders on Febrnary 2ith last in created the authorized capital stock from igh, 1000010 shares to tifibetouno shares. Whether the oddtional stock hats been sold for ash or property or whether it hat been or is to be offered to stockholder of record has not been stated.

It was contidently reported from New York a few weeks Back that the stoel Trust would mat in its common dividend on a 5 per cent hasis. Since then the Republic Iron and steel Company has suspended entirely the patyment of a dividend on its preforred stock. and that decision raised anew the question whether the Steel Trust dividend might not be reduced. The latest information, however, s to the effect that the dircetors will make no reduction when they meet in April.
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Well :n hat
-Montreal bank clearings during March made a new record by a margin of about $\$ 1,000,000$ over corresponding month a year agn. The total amounted to $\$ 195,78 \cup, 541$, as against $\$ 194,742,816$ in llarch, 1911. The latter figures exceeded those of the previous year by $\$ 24300,000$, while these in turn were an increase of $\$ 39,000,000$ over the figures of 1909; 1909, in turn, exceeded 1908 by $\$ 23,000,000$, while 1908 was $\$ 15000,060$ less than 1907 . The increase in February over February, 1911, was $427.500,000$.

- Total interest and dividend dusbursements this month by U.S. railroad, industrial and traction corporawons amounts to $\$ 150,486,000$, an increase of $\$ 8.767,605$, as compared with April a year ago. Of the grand total dividends will call for $\$ 84,386,600$, an increase of $\$ 3,867,6 \%$. This is due to the fact that there are a number of additions to the dividend list and also nereases, white the return are more com plete than in 1911. Interest payments will reach $\$ 66100,000$ an increase of $4+960.00$, due to new bond and note issues.
- Some attention is at last being devoted in Camada to the mannfacture of blasting explosives. Immense quantities vill be needed in the next few years in thes country, and new processes and varieties are constantly being discovered. new compaly is now under formation in this city, an important meeting being held recently for organization pur poses, with a well known explosive engineer as consulting authority. Another company representing the Sir Hemry Pellatt and other Toronto interests is establishing itself at $\mathbf{P e}-$ tercon Lake in the Porcupine district, and hopes to begin manufacturing ths season.
-Fastern Canada financeers and manufacturers, headed by F. B. NeCurdy, J. R. A.cleod, and F. M. Brown, have signed an agreement with the City of Port Arthur, Ont.. for the immediate erection of a modern steel and wood car plant. with a capitalization of $\$ \mathbf{j}, 000,000$. These people are organzers of the Nora sont a Car Company, Limited, which is operating successfully in Halifax. The company will employ $1,000 \mathrm{mon}$, and as the plant is located at the heal of navigation and the centre of (anada, it will be :n a postion to supply freight and passenger cars to the various transcontinental railways at the points where most needed.
i recent article in the London Times calls attention to the fact that the Arctic veteran, the Fram, is equpped with vilhurning engines, with a resultant economy of about 35 per eent in the cost of fuel and a saving of no less than sā per acht in storage room, a matter of the very mghest im portance in all exemptional case lake that of the Fram. Both considurations cutcr however, into every branch of the traf fic. The : inticle refereed on estimates that the Lusitania, in a single rogage aross the ithantic, would effeet a fuel econorny of comething like os thomand dollare ley natige oil thad of coal. If we colunt in the satyor in stomare aptece there would lee an additional gain in increased carqo capacty and passinger arenmmodations.

Sir William Nackazie denes the reporis of a sale of the Winnipg P:lectric Railway to the Manitobat Power co. or to a low lork yndicate. Ihere seems howerer, to be a hasis for the belicf chat negotiations with that purpose in view are still lending with unknown parties. I good dent of speculation is going on as to the meaning of two petitoms mesented to the Nanitobal Legislature. One is by the Ninnipeg Electrc Railway Co., and asks for power to sell some of its assets and for other powers; the other asks for the incorporation of the Winnipeg Electric Co., the promoters being the solicitors of the Winn peg Electric Railway. The capital of proposell company is $\$ 30,000,000$. It is generally. helle that Now York men have the proposed incorporation well :n hand.

## Four Per Cent. PER. ANNUM

Payable Half-Yearly is allowed on sums of $\$ 100$ and upwards for a term of one or more years. Interest accrues from date on which we rece.ie the money.

## Th's is an

AUTHORIZED INTRORMENT FOR TRUST FUNDS
Write at once for Copy of Annual Report, specmen debenture and fula particular-

## Canada Permanent Mortgage Corporation <br> TORONTO St. TORONTO

ESTABLISIIED 18.

The Llavana Electre Railway and Power Company, with an authorized capital of $\$ 30,000$, blat hats been incorporated under the laws of New Jersey. The company is authorized to construct, acyuire and operate electric railways light and power $1^{\text {lants }}$ both in the West Indies and in the United States. The complany is authorized to acquire $\$ 5.0010,000$ of the preforred stock, and $\$ 7,500,000$ of the common stock of the Havana l:lectric Railway Company; also to acquire $\$ 6$,dico, 600 of the capital stock of the Campania de cias $y$ Elec tricidad de la llatana. The capital stock of the company is divided into $\$ 5.500,000 \quad \mathrm{rrefer} \mathrm{red}$ stock and $\$ 1,000,00$ common. The incorporators are Henry A. Bingham and Cornelius 1 . Cole, of Jersey (ity, and Henry T. Letts and many Canadians are depply interested in the deal, which is probably pemtine.
-The Britsh Buard of Trade has just published a summary of the risults of the last census taken throughout the Empire. This givs the approximate areal of the British Empre at 11.306 .0010 spluare miles. alld a population of 303 , (694 O60 in 1581. 345,355, 000 in 1891. 385,498,000 in 1901, and tl6.31s.000 aceording to the census of last year. The population per square mile is 36.s. I smmary statement -hows the total foreign trade in 191 amounted to $£ 1,316$, sl4.000. as compared with titio, 434400 'in 1896 . The total inter-njerial trade of the witish Finpre in 1910 was \& 460 , nitero, as aguinst e e39.644.000 in 1s96. I grand total alue of trade is thus shown of ti.zig.sse non in 1910. as compared with cespor.07800 in 1906. The percentage proportion of foresn trade in 1910 was 74.1 and 2.5. 9 inter-imperial trade. compared with in. 7 and 24.3 respectively, in 1896.
-The fel ruary Canadian bank report shows that nineteen now branches were opened during the month and five elosed, thus making a total of 2, ,Gis branches of the chartered banks of thes country. Of the new branches opened, the Royal Bank contrilute five. l'anque Intermationale du Canada three, Bank of Ottana two. I nion lank two. L: Datmon Natomale e: ${ }^{\text {ght }}$, and the Mank of Montreal, Bank of Toronto Metropolitan, Sterling and Pank d'Hochelaga one each. Of the branches closed the Eastern Townships Bank contributed three and the Traders' Bank and Bank of Vancollver one each. The report shows there are now 2.596 branches in Canada, divided amongst the provinces as follows: Ontario. 1.029; Quebec, 409: Xova Scotia, 114; New Brunswick, 75; Prince Edward Island. 14; Manitoba, 195; Alberta. 222; Saskatchewan. 321; British Columbia. 213; Yukon, 3; and N.W.T., one. The hanks have also twelve branches in Newfoundland and sixty elonwhere.

# The Standard Assurance Co. Establlaned 1825. OF EDINBURGH HEAD OFFICE FOR CANADA, - MONTREAL. 

| Invested Funds .. .. .. .. \$63,750,000 | ernment and Government |  |
| :---: | :---: | :---: |
|  | Trustees, Over | 7,000,000 |
|  | Annual Revenue | 7.600,000 |
| Branch .. .. .. .. .. .. 10,00000 | Bonas Declared | 40,850,000 |
| Deposited with Canadian Gov. | Claims Paid. | 142,050,000 |

1911 was a Record Year for the Canada Life
THE SURPlus Earned

TIIE GROWTH IN ASSETS.
TIIE NEW PAID-FOR POLICIES,
THE INCOME BOTH FROM PREMIUMS AND INTEREST, were all the Greatest in the Company's history of 65 years.
ACiENTS who would share in the success of the Company should write:-
Canada Life Assurance Co., M. Hoad ifitio.

# The Northern Assurance Co. <br> of LONDON. ENGLAND. Limitod. 

Branch Office for Canada, 88 Notre Dame St. West, Montreal.

Accumulated Funds.... $\$ 37,835,660$

G. E. Moberly, Supt. of Agencies. robert w. Tyre, Manager for Canada

Application* for Agencies solicited in unrepresented districts.

First British Insurance Company Established in Canada, A.D. 1804.

Phœnix Assurance Co. Ltd., of London, Eng.

|  | Founded 1782. |
| :---: | :---: |
| FIRE. | LIFE. |
| Total res | ces over .. .. .. \$78,500,000 |
| Fire Loss | paid .. .. .. .. 425,000,00 |

Depos t with Federal Govern-
ment, Invested in Can
ada for security of Cana
dian pol:cyholders, exceeds $2,506,000$
AGENTS wanted in both branches. Apply to, -
R. MacD. PATERSON,

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Finanolal Agent
Government, Municipal and Railway Securities bought and sold. First class Securities suitable for Trust Funds always on hand. Trust Estates managed.
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THE CANADIAN JOLRNMLOF COMMERCF

MONTRACL, FRHDAY, IPRHL, 5, 1912

## COMMODITY PlilCたS.

The bepartment of Lahour has prepared this year a really weful syopsis of prices, wholesale and retail, throughont the lominion. I'nlke other Government official puldications. it is mot woefully lelated, and therefore deprimed of hall its interest, and it exhibite traces of much care amd thought. On these accounts it is well worthy of commentation.
The ".lournal of Commere" has pretty thoroughly covered the gromed it traverses, and shown the comparisums hotwen Canadian and other prices, as also between prices to-day, and those of years gone by. Our figures and quotations have. as usual, been largely employed in the preparation of this Report.

The first statement of interest is that "it is safe to say that prices have been higher in Canada in the year just past than at any time since $1882-4$ or possibly since 18:2-3." The Report proceeds:-
"Comparing the average level for the year as a whole with that of 1910 , the Department's index num-

## her which wat 1 ? 1.0 for the 261 commodities above

 mentineed in 1910 was 128.2 in 1911 . These numhers. it will le understood. are pereentages of the avcrage prices prevaling during the decade 1890-1899, this being the period selected by the Department as the standard of comparison throughout its investigation into wholesale prices. The statement, therefore, is equivalent to saying that wholesale priess were approximately ?l per cent higher in 1910 than in the (losing decade of the last century, and that they rose during 1911 to a point over $2 \gamma$ per cent above that basis. In indication less speeific than the above, thongh interesting in its way, of the extent of the rise in prices during 1911 may be obtained by noting that of the articles for which monthly price statistics are pmblished in the present report and in the Department's similar report for 1910. and which are therefore available for immediate comparison. 12 $\dot{f}$ showed an adrance during the past year while 6a remained stationary only 82 showing declines.To commercial men the following tabulated statement showing the "point" adrances or otherwise of 92 food and 163 other articles, will be of especial interest, as supporting a general opinion that the increase in the price of foods is in excess of that of other manufactured goods:-

Grains and Animals an Dairy produ Fish .. .. Other foods

Textipes
Hides, 1
Metals
Fuel an
Lumber
Other b
Paints :
House f
Drugs a
Furs
Miscella

C'ommen report rem point of ri previously price level ables which combined considerab, to show bo "as a whole thirty-eight an advance seven point ter heading (following : It is intere food-stuffs they show the sixteen ing an incr food-stuffs in the list, shown to h former that moved up 3 points in $t l$

It is not prices, raw factured art cordance wi move more the latter." We shall sidering our the compare tured articl natural pro gument for dicate the high cost of farm prices This might writers upon


Commenting on these and other similar talles the report remarks, that the result "bears out from a new point of riew and with added emphasis the statements previously made as to the influence on the general price level of the adrances in grains, fruits and vegetables which took place in 1911. Even when tnese are combined with the animals and meats group, in which considerable declines were recorded, the result is still to show both crude and manufactured farm products as a whole on materially higher levels than in 1910, thirty-eight articles under the former heading showing an alvance in the aggregate index number of about seven points, while thirty-nine articles under the latter heading show an advance of a point and a laif (following an advance of nearly seren points last year). It is interesting also to note that when the nivety-two food-stuffs covered in the investigation are combined they show an advance of about three and a half points, the sixteen articles imported as imported foods showing an increase of nearly eight points. Balaucing the food-stuff's (92) against the 'materials' (163) contained in the list, the rate of advance during the past year is shown to have been considerably more rapid in the former than in the latter, the index number having moved up 3.6 points in the case of foods and only 2.3 points in the case of materials."
It is noted also that "as between 1910 and 1911 prices, raw materials advanced 7.2 points while manufactured articles advanced 1.8 points. This is in accordance with the general tendency of the former to move more rapidly and to fluctuate more widely than the latter."
We shall probably not be accused of "hedging," considering our past record, if we note that it is just this, the comparatively low comparative cost of manufactured articles, when considered in conjunction with natural productions, which furnishes the palmary argument for the labour agitators. It may be they indicate the direction investigation into the present high cost of living should take. "Is it possible that farm prices are too high or are factory wages too low?" This might be a good subject for the thesis of further writers upon this momentous matter.

## Founded in 1806. <br> The Law Union \& Rock Insurance Co. of London Limited.

> Assets Exceed.... $\$ 45,000,000.00$ Over $\$ 6,000,000$ Invested in Canada. FIRE and ACCIDEAT Risks Accepted.

Camadian Head Office 112 St. James St., cor. Place d'Armes, Montreal. Agents wanted in unrepresented towns in Canada.
W. D. AIKEN, J.E.E. DICKSON,

Superintendent Accident Dept.
Canadian MaLager.

As a bit of a curiosity in its way, we reproduce the following weekly menu prepared, it should be noted, not from the prices current in any one city, but from the average price in the Dominion. It is supposed to represent the "average weekly expenditures on staple foods, fuel, lighting and rentals for a family of five; income $\$ 800.00$ per year:-

| Pr.ce, | Price, |
| ---: | ---: |
| 1910. | 1911. |
| Cents. | Cents. |
| 36.8 | 39.5 |
| 25.4 | 26.6 |
| 12.2 | 13.1 |
| 15.8 | 16.8 |
| 17.8 | 17.4 |
| 34.4 | 32.4 |
| 23.5 | 22.9 |
| 39.8 | 36.0 |
| 30.8 | 32.1 |
| 25.3 | 27.2 |
| 44.4 | 46.8 |
| 52.4. | 53.4 |
| 31.1 | 32.0 |
| 17.5 | 18.6 |
| 17.0 | 17.5 |
| 64.1 | 64.5 |
| 32.0 | 33.0 |
| 21.5 | 21.5 |
| 10.4 | 10.6 |
| 10.0 | 10.6 |
| 11.8 | 13.0 |
| 11.8 | 12.1 |
| 24.0 | 24.0 |
| 10.8 | 10.8 |
| 28.2 | 47.1 |
| 2.9 | 3.0 |
| 9.4 | 9.2 |
| 39.7 | 41.0 |
| 34.4 | 35.5 |
| 41.2 | 43.0 |
| 25.5 | 30.7 |
| 24.3 | 23.2 |
| 381.0 | 412.0 |
| $\$ 12.102$ | $\$ 12.776$ |
|  |  |

It would appear from the above that a weekly budget which would have cost $\$ 12.102$ to purchase in 1910 , cost $\$ 12.7 \% 6$ to purchase in 1911, an advance of approximately s.f per cent."
The item of rent, and some of the other prices will appear rather idealistic to Montrealers, but on the whole the list exhibits, as well as could be expected, the uselessness of approaching the cost of living problem from the purely theoretical point of view.
-The Dominion Canners, Ltd., has declared its earnings for 1911 at $\$ 3 \mathbf{v 2}, 870$ against $\$ 338,836$ in 1910 .

## CALL LOANS ABROAD.

Probably as long as time lasts, there will be those to object to the practice adopted by Canadian Banks of kecping part of their funds invested in short loans, on the New York and other United States financial markets. Canada has never yet had the full use of a!! the money needed to prosecute her development, and why some of what is in bankers hands should be deflected from Canadian use, is not apparent to many preple. 'To thase whon follow the issues of the weekly numbers of the "Journal of Commerce" carefully, aial to stulents of banking aftairs, no explanation of the practice is necessamy. As was shown in the course of a debate in the flonse of Commons a feew days ago, there are, howerer, many in that angust assemblage Wha ham not yet realized the actual necessity for kerping some ('anadian bank funds employed. Doubtless, there are many in the business community in similar plight.

The present Minister of Finance, Hon. Mr. White, is himedr a limancier of laqe experience outside of nati mall adtairs.and wedl qualified to express a sane opinthe upon such a matter as this. It may be that those - in followed his remarks in the course of the debate © the temperary lengthening of the date of the charters of the banks, will be convinced that no injustice is Wone to ('amada, les the investing abroad of bank III Hey on call loans.
In condming a sommewat lengthy delate on the - bject. the Minister approached the subject as fol? I'. F.. I.): "When banks (etablish bramehes in different fols of C'amada I maderstand their desire is to obtaire in 小posits a each branch about the same amount of maney they loan out at the branch, and I believe that in a general way that works out about evenly. Now, rab the limance Minister inform me as to whether that s.a.m is adppted when the banks open brameloes in ther I'nited states?' 1) they try to manage it so that tha ordinary commereial loans-apart from call bans - -ahout even up with the amounts obtained on deponst! If that is the case. it would allay the dissatisfation and misunderstanding which to some extent promails in Camada, with reamed to Camadian hanks doing busimes in the Linted States, becanse there is no hamhs do not, 'for 'example, in the State of New York, ed States ly Camalian banks reduces the amount of the loamalide moners in C'amada."

IIom. Mr. White: "As I understand it, the Canadian bamks do not. Sor example in the Stace of New York, do a banking business there in the ordinary sense. They have agencies in Now York, but they do not take denosits. They are mot banks under the American legislation, and as we know there is very little branch bank business done in the United States. Where the camadian hanks are reperesented in the great State of Vew York they confine themselves to the class of business I have indicated, which is loaning reserves out at low rates of interest, much lower than they could get here, in order that the money may be available at any time the need should arise, to be brought hack to Canada. and also in order to do exchange business such as I have referred to. The Canadian banks do not do the same sort of business at these United

States offices as they carry on in Canada. In normal times, the rate of interest obtainable (2 or 2 1-2 per (ent) on loans made out of their reserve on securities in New York, is very much lower than could be had in Canalla where the prevailing rate would be five, or six, or seven per cent. The banks do this simply becanse they are dealing with the reserves which they would not be safe in loaning out for longer periods to ordinary clients in Canada at the higher rate which they could get. It is only the reserve that they loan "ןnin call in a large centre like New York. I am in(lined to think from what I know of the Canadian hanking ? of the ('anadian situation. I'nder the branch bank srster they take deposits at various points and, as I medmetamit it most of them desire to take care of the husinus aising at that particular place in which they rescire the leposit. Of course the business varies at different times of the year. Under the branch bank system, the deposits are gathered up from all parts of the country, and they may be used in a place at which the strain comes heaviest at a particular season, when for instance, the crop is moring, and again transferred to another point when the strain shifts to it. The money gathered in Canada loy the banks is made fluent so that it goes from one part of the country to the other as the need arises. To the best of mi. judgment I do helieve that the Canadian banks endearour. to the best of their ability, to look after the C'anadian situation, and if for no other reason that it is the most profitable part of the husiness. The hanks do carry in these large cities parts of the reserves in order that they may be reany to take care of the strain when it comes."

This is well put, and well wortly of preservation outside of the columns of Hansard though no one need wonder if it altogether fails to convince many, that in some way the banks are doing injustice by loaning outside of Canarla. Creditors are always in the wrong, in the opinion of some debtors.

## A. "FISHANG" INVESTLGATION

It will be remembered that the formation of the great Inited states steel Corporation was consummated mainly by the gemins of that general of finance, Mr. J. P'. Morgan. Ender his capable management the big merger was fitted together bit to bit after the most careful consultation of the law and its ablest exponchts, and with the understanding that it was in perfect agreement with the ideas of the federal administration. Its success, due in great part to the unsurpassable natural advantages of the territory originally granted in satisfaction of a debt to William Penn, raised up much enmity from those of the muck-raking fraternity in the States who oppose all wealthy persons and corporations. And the legal success which attended the prosecut: on of the Standard Oil and American Tobacco mergers led these curious people to imagine that another quarry for their attacks would be found in U.S. Steel. To meet this demand the Taft administration entered suit against that Corporation. Previously, however, for political reasons, the Senate had been asked to make an investigation into its af-
fairs, "and appointed

It was there wes they could Law, as 1 If there ly fair or to investi on charge in a Presi political

The in \$36,000, funds to nal of Co that now there is ranted. to find lat pending la has failed service. consideral point in were able This has 1 astute me been allow sweejing tended to It has bee of the Cor the men w latter to fi cross-exam Committee very much ber: and technical did not ha they did who would That, how suffered in methods ance of an has been a

When $t 1$ likely that controlling and eren bush, and was not "w encounter beforehand Oil case. successfully that the 0 35 oil trus ing hetter single trust more mone
Nothing,
gent need
fairs, and a committee under Senator Stanley had been appointed for the purpose.

It was an extraordinary affair all through, for if there were charges to be made against U.S. Steel, they could have been laid before the regular Courts of Law, as had been done in the Oil and Tobacco cases. If there were no charges levied, it was manifestly barely fair or honourable for a Parliamentary Committee to inrestigate with the hope of finding material whereon charges might be founded. Still everything goes in a Presidential election year, which is likely to make political capital.
The investigation was persisted in at a cost of some $\$ 36,000$, and will probably cease now, from lack of funds to proceed further. As the New York Journal of Commerce remarks: "In the thousands of pages that now make up the record of the investigation there is very little to indicate that the work was warranted. The testimony has been examined in order to find data that might he of service in connection with pending legislation. But even a painstaking search has failed to supply anything that could be of much service. It would seem that whenever a matter of considerable interest was brought up, or a critical point in the discussion was approacher, the witnesses were able to steer clear of the information desired. This has lieen true of practically every one of the more astute men who have been examined. Others have been allowed to go on rather recklessly and make sweeping charges which could not he sulstant ated and tended to discredit the whole body of facts gathered. It has been a notable circumstance that the members of the Committee seem to be incapable of coping with the men whom they had before them and eompelling the latter to follow a systematic line of answers in reply to cross-examination. This imability on the part of the Committee has been partly due to the fact that not very much time was given to the subject by the members and partly to the fact that the whole subject is technical and calls for knowledge which the members did not have. Some of them now express regret that they did not secure the services of a trained expert who would carry on cross-examination for them. That, however, they did not do, and the results have suffered in consequence. The same is true of the methods employed for getting information. Assistance of an amateur, or not very competent, character has been all that the Committee has had."
When the matter is fully considered, it is hardly. likely that the Senate could muster such ability as that controlling the Street Corporation. J. P. Morgan's and eren Andrew Carnegiés do not grow upon every bush, and though it might have been "courageous," it was not "war" for the Senate C'omm ttee to sail into an encounter with such giants, without taking precaution beforehand. It was much the same in the Standard Oil case. There are not many individuals who can successfully combat Mr. Rockefcller, who when told that the Oil Trust must be dissolved, at once formed 35 nil trusts from it. All of these are evidently doing better for themselves now, than under the one single trust, with wonderful unanimity deriving much more money from the public than used to be possible. Nothing, perhaps, could show more clearly the urgent need for inducing the best and strongest minds
in the community, to enter public political life. It might be well if Canadian public men could be brought to see the utter futility of the commission system, where there is no possibility of giving positive definite instructions to the commissioners.

## THE DRAIN OF GOLD TO INDIA.

It must have occurred to many that the cable have been reporting a great exportation of gold to India of late. Those who have not kept themselves posted on the rather intricate subject of Indian finance must have wondered at this, remembering the usual predeliction of Orientals for silver. It was decided some years ago, however, not to tie the growing commerce of India down to a silver currency, but to grant it a bi-metallic coinage of gold or silver. Later as silver prices were seen to fluctuate greatly, it was judged to be best by those acquainted with the Eastern methods of saving loy hoarding precious metal, to discourage the use of the white metal in favour of gold. This was a philanthropic movement intended to save the people from the loss which the threatening depreciation in silver values would cause. When it is remembered that between September, 1907 and 1911, there was a drop in silver of from 26 cents to 11 cents an ounce, it will be evident that a paternal government, as is that of India by Creat Britain was acting wisely.

An official of the Indian administration has been explaining lately how successful the plan has been in sulstituting gold for silver in the Empire. "The Government of India in 1910," he says, "imposed a duty of 8 cents an ounce on all silver bullion imported into India. The importation of silver previously for some years averaged eighty to ninety millions of ounces annually. The result of the high silver duty seemed to discourage importations and the hoarding of silver by the natives, and to throw the whole demand of India for hoarding purposes upon the other metal-gold, The position is one of great and growing • danger. The drain of gold to India at the present time threatens the most serious consequences in the money inarkets of the Western world. Whercas the importation of gold into India before the new and high silver duties didn't exceed, one year with another, four millions sterling, the importation of gold last year into India was over twenty millions sterling, and for the first eleven weeks of this year was at the rate of nearly a million sovereigns a week. The fovernment at Calcutta has now applied to the Secretary of State for India for permission to commence the coinage in India of ten-rupee gold pieces,..thus offering to natives through the innumerable bazaars throughout India, a means of hoarding in the most convenient form. Such mintage would make gold for the purpose of hoarding accessible to $300,000,000$ of people."

Silver is now on its way up again, and has gained over 4 cents an ounce since the year set in. What will be the effect of this upon the Indian imagination? Probably not much stored silver can be produced from hidden native hoards at a profit under 20 or 25 cents, which to-day seems to be an almost impossible figure. But will not the old speculative spirit-the Hindoo is a born bargainer-be aroused by the news of the mar-
vellous jump in silver? Will he be inclined to sacrifice some of his gold to take more silver, gambling on the chance that China's needs will send the white metal ever so much higher before long?

The situation is full of interest, for India is a veritable trasure house of bullion in small (as well as large:) quantities scattered throughout the country. We way, however, be thankful for the import duty on Jefined $\therefore$ iver as guarding against speculation, which might become dangerous. The melting down of coins is not th popular pastime it once was, we understand. ferhaps the wonderful wisdom which has ruled the millions of people in India for their own good, has been nowhere better exemplified than in its dealing with the currency and bullion matters.

## MEXICAN TROUBLES.

It is well not to lose sight of the fact that trouble which may get prove to be serions from the international point of view, is brewing in Mexico. It is pretty clear to most observers that the dislike to President Iliaz, which inspired the late revolution, was based not upon his governmental methods but upon his determination to rule Mexico dirmly but honestly, and never allow the state to deviate from her obligations to capital upon which the prosperity and the future of the Repmblic depended. 'T'n asecert that "graft" was mknown in Mexico under the Diaz regime would be absurd. but while the policy of plunder had a solt of vogue, it was never permitted to become rampant on the lises umpleasantly familiar to those who have acmbantance with the financial methods of certain South American Repullics. It any rate, no one in offiee during the days of Dia\% gree abmormally rich at the expense of the commonwealth or the Status foreign creditors, hut to what extent this purity of purpoe was due to fear of the President's wath it is not casy to state with aceuracy.
Sinee, President Madero assumed office. howerer, and made it clear that his administration was not to be combluded for the benefit of alfice-holders. there has been troulde, more or lese for him to face. It is chatomary to speak of Mexion as a civilized country, and in this commection it is perhaps fortunate that there are admittedly degrees of civilization. In our moming of the word there are huge areas of the Republic which it might be safe to deseribe as uncivilized. While there are centres to which the attribute might be applied that still leave much to be desired from our standpoint. These people appreciate what are commonly called the benefits of civilization so long as they are not unduly interfered with. and are allowed to achiese prosperity their own way. Diaz understood and appreciated this fact, and so long as these communities refrained from creating trouble and contributed to the state revenues with reasonable regularity, he was prepared to leave them alone. always with the proviso that if they worried the State. the State in turn would worry them in a fashion which. if they surviced, thev would not forget until the end of their lives. Platitudes and sentimentality usually associated with Republican polities, when indulged in to such people are invariably accepted by them as a sign of
weakness, and it is possible that, under President Madero, misguided attempts at respecting the rights of individuals who are not really aware they have any to be respected have given sections of the community absurdly inflated notions as to their own importance. In any case, laxity on the part of the central authority has made these communities an easy prey to the attentions of revolutionary agitators, representing, as often as not, the disappointed office-seeker. Of these troubles the outside world hears little or nothing, but they exist, and can only be stamped out by the strong hand of authority, a task, be it said, authority is perfectly competent to undertake with every hope of ultimate success.
The presence of a large United States army on the Mexican frontier is intended to act as a preventive of unauthorized forays from sympathisers, of smuggling supplies, and of using foreign soil as a temporary harbour of refuge by one or other of the combatants. This, at any rate, is the official version of the movement of American troops to the frontier, but the Mexican authorities view the presence of this L nited States army in a totally different light. The massing of this considerable army on the Merican frontier is Mashington's open response to the representations of rarious State authorities, and the movement has been mdertaken for the frankly-stated purpose of making ready to protect United States interests, should it become necessary to do so.
Great Britain has vast interests in Mexico also, and it might not suit the Empire to allow the United States a free liand in settling all the international difficulties which miyht arise. As was shown in the case of the intervention of the British Foreign Office in a threatening complcation over a branch bank, in which other parts of North America, as well as the United States were seen to have interests in Mexico, the influence of Downing Street is at least as potent as that of Washirgton. with Mexican administrations.
In fact, there is an opinion in certain high circles that the presence of the L.S. army on the Mexican horder, however, necessary it appeared, is not unlikely to cause a grod deal more of annoyance to our neighbours, than they had anticipated. Diplomacy has long arms and sometimes curionsly hidden designs. The exigencies of political campaigners do not rank as first-class reasons for action with all statesmen.

## STOCK MARKET REVIVAL.

There is a fairly general opinion prevalent that the world has started upon a season of hopefulness, and that stocks everywhere have started upon the upturn for a prolonged movement. British dealings lend some support to this idea, as dues the attitude of Wall Street, thongh this last may not be a very difinite reality, in the face of the falling off reported in the steel trade. Germany is in a rather unsatisfactory financial condition. Which will not be relieved very considerably for some time to come. We have received from the private banking house of Messrs. Spencer Trask and Co:. New York, the following sensible view of the position in the Trited States. They say:"After a period of relative apathy, the markets in

March, an tive and large than given to spread ore advance w realization ancial con quently ca al recogni tical horiz evident th the next the radical
We ours ability of their teeth we do feel derlyin:g co the market Were it of the cou amomalous shown in fever has 1 manufactur at least in and a finan computation loy retless trics to me fair and ju (mal fields, (:allow to la country is most rital
C'onsideri has given a active than Stock Exch ary, while th of the corr bonds. how arerage of of $3-8$ of 1 of a point $f$ ed carly in -hown modr doubt due has shown a hand honds tions have stamees arlva the investor, such honds, set the highe To our mi is not allud mense impro in important rancod again and iron and The increase not hut be co are at good have any ommunity portance. authority the atten, as often Of these ching, but he strong ty is perpe of ul-

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 United ional difI the case ffice in a in which c United o, the inat as that Mexican unlikely ur neighmacy has designs. not rank smen. ngs lend e of Wall difinite ed in the tisfactory ed very Spencer ible view y say:arkets inMarch, and particularly the stock market, became active and attracted more attention from the public at large than in months past. Several reasons may be given to account for the change in sentiment which spread over the community, but in our judgment the advance which took place was due largely to a final realization of the soundness of the economic and financial condition of the country, to which we have frequently called attention of late, and to a more general recognition as the month progressed that the political horizon was clearing and making it increasingly evident that the people will choose their leaders at the next election from the conservative rather than the radical elements in politics.
We ourselves are far from believing in the advisability of bullish enthusiasts taking the bit between their teeth and bringing on a runaway market, but we do feel that, barring unexpected developments, underlying conditions warrant a constructive tendency in the market.
Were it not for the fact that the economic situation of the country was intrinsically sound, it would seem anomalous that there should be so much confidence shown in financial circles at a time when the strike fever has broken out in several of the most important manufacturing countries of the world, and has caused at least in England, a suffering which is truly apalling, and a finameial loss of such extent as to be difficult of computation. In our own country we are confronted ley rextlesuess of labour in the textile and coal industrics to mention no others, lut it seems likely that a fair and just hasis for compromise, particularly in the coal fields, will he reached before any actual distress is (allowl to labour or before the industrial life of the comatre is crippled through lack of its primal ame most rital mecessity.
Considering the activity in stocks, the bond market has given a good account of itself. While much less active than in Jamary the furnover on the New York Stock Exchange was larger in March than in February, while the total for the year slighty exceeded that of the corresponding perod of 1911. High-grade honds. however. have shown an easier tendency, the arerage of ten representative bonds showing a decline of $3-8$ of 1 per cent from March 1 st and of over half of a point from the high of the year, which was reached carly in February. Short term notes also have -hnen moderate dectines. In both cases this is no Woubt due in large measure to the fact that money has shmwn a disposition to grow firmer. On the other hand honds of industrial and public serviee eorporations have not alone held well. but have in many instances adranced owing to the steady demand from the investor, who has grown to recogn ze the merits of such honds, and who needs their higher ineome to offset the higher cost of living."
To our mind one of the most encouraging features is not alluded to br our correspondents. The immense inprovement in copper prices shows a revival in important industries, textile prices are being advanced again to what might be termed the normal, and iron and steel rates have also been strengthened. The increase in the selling prices of such staples cannot hut be considered a good sign. Unless industrials are at good rates, everything languishes. Not even
the turning down of Theodore Roosevelt is of such importance to the mercantile interests of the United States community, as the plucking up courage by the great industries.

## ONTARIO'S INSURINCE BILL.

The proposed new Ontario Insurance Act contains the following very interesting provisions for brokers' licenses for business with unregistered foreign corporations:-
(1) Where the Minister is of opinion that insurance or s:ifficient insurance of property cannot be obtained with registerad insurers, he may from time to time by license made for a time not in any case extending beyond the next ensumig 30th day of June, authorize an insurance broker named in such license to effect such insurance with insurers not registered under this Act, and not transacting business in Ontario, other than such as is transacted under the authority of a license issued under this section.
(2) The licensee before transacting business under the license shall furnish to the Superintendent, security to his sat'sfaction in the sum of not less than $\$ 5,000$ that he will f. : ithfully comply with all the requirements of this Act.
(4) The Minister may at any time require a licensee to increase the amount of his security.
(6) The licensee shall in the case of every insurance to be (Alected under this section obtain from the person applying for such insurance a dated statement signed by the applicant describing the property to be insured, its location and the amount of insurance des:red; also stating that there is no insurer in Ontario registered for the transaction of that kind of insurance; or that application was previously made for Eact: insurance to named insurers reg stered under the Ontario In-mrance Act and that a premium at the rate stated in the application per $\$ 100$ for a specified time was offered to them, lint that no insurance or only a stated part of the insurance so applied for was granted by such insurers.
(10) In respect of all premiums on insurance effected under a license, the licensee shall pay to the Department, such taxes as would be payable if such premiums had been received by a regstered insurance company, and the licensee shall, in respect to such premums, report to the superintendent from time to time as by him required.
(12) For each license issued under this section a fee of \$ $\$ 25$ shall be payable to the Department, but where the term for which the license is to be issued does not exceed six months the fee shall be $\$ 12.50$.
(13) Any licensce who effects such insurance in the event of the failure of the insurer to pay any claim of loss shall be liable to the assured for the amount thereof to the extent that the insurer would have been liable, and the security furn:shed ly the licensee shall be applicable to the payment of such claims. . . (Section 99.)

Nothing in this act shall prevent a registered insurance company. which has lawfully eff eted a contrast of insurance upon property in Ontario from reinsuring the risk or any portion thereof with any insurer transacting business out of Ontario and not registered under this act.-Section 100 .

The bill also makes provision for the use of the codinsurance clause as follows:-
"A policy may contain a co-insurance clause, but any such policy shall have printed or stamped across its face in large type and in red ink the words: This poles contains a coinsurance clause, and if these words are not so printed or stamped such clause shall not be binding on the assured.Section 191."

At Wimdsor, Ont.. an election will be held in about a month, to whe on the question of issuing $\$ 30.000$ street debentures.

An issue of $\$ 33500$ improvement debentures was recently authorized. it is stated, by the town of Greentield Park, Que.

## CHINA: NEW ERA.

Eventually the commercial deveiopment of China will undoubtedly resolve itself into something far greater than a matter of rallway construction and the establishment of modern andustries, largely as these will contribute toward the gencral expansion. At the present time the importations into (lina amount to less than $x 80,000,000$, a large sum actually, but representing only $4 s$ per head of a population of $400,000,060$. If (hina, for thstance, became an import market only on the same relatise scale as Japan, which purchases oversea goods to $i l$ bs per head, its annual buyings Would ambent to as much as $\mathrm{E} 480,000,003$. or $\mathrm{E} 2 \mathrm{~L}, 000.000$ more than those of the Lnited Kingdom last year, although Grat bretain at prespol heals the world as an importer. It China actually reached the British and Australian import standard of elz per head, the value of merchand se landed yarly at (hanse ports would amonnt to the linge sum of
 the present time. such a figure is, of course, altogether outside the scope of practical conmercial polities for many years to come, hut it is distinctly within the scople of Chinas potemialitios, when the character of its population is taken into consideration.
The poverty of a large section of the population is the chief himdrance to a very hgh per capita stamdard of commercial talue being reached, and must remain so until the new imdustriali-m has raised the status of the working classes to a lewel more comparable with that in existing industrial countris. It presint a very large proportion of the import trade is in ragard to cotton piece goods, almost the only class of manufacture wheh reaches western Chana in any quantity. Manchester, indeed, hats always been keenly interested in the (hina trade, and though the anti foreign movements already alluded to neluded attempts to establish cotton mills which would satisfy all native demands, these failech to achieve sucerss adergate to the anticipat:ons of their promotors, and wery year w tnesses a larger importation of cotton goods, lapan now being an active competitor with Manchester and America, though of course, the two latter atill practically control the trade, the former ruling the marhet tor tate goods, and the latter for many of the heary dasses. Somer that the congested populations in the Yangtac valley make cotton almost their sole article of apparel, there in wery reason to anticipate that in this department trade will rematn on a high level, although it is porsible that fuder the westrmizing influmees at work modifications in respect of chothing maty introduce other tasues "Eperially noollen quods for winter wear insteal of the quilt ad cotton parments at present in bogne.
 "pation of "utron orgin are stedily making headway in Bhi- chormon- market. Ironmongery, cuthery sewing ma-

 pool lenll-1, not ouly at the treaty ports, but wherever at






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 hant male matise goods. but better in quality and lower in price, would capture the market is a question that at least deserves consideration.
Whatever may be the future developments of Chinese trade the commercial communities at the principal ports, such as Shanghai, Hankow, and Canton, may be looked to confidently as able to undertake anything that $m$ ve demanded of them. Not only are the great merchant houses who have made history in the East fully on the alert, but under the
new order of things it is certain that the influence and numbers of the smaller firms, particuarly those which are purely native, will expand in a way similar to that experienced in other oriental markets. Each of the three ports named has practically doubled the volume of their mercantile transactions within the last ten years, and under the progressive regime which has asserted itself may be expected to advahce their future activities at a still greater rate. The British ('rown colony of Hongkong, again, which holds so important a position as a distributing centre for south China. enjoys a large shate of the trade, although during recent years, owing to financal troubles, its progress has not been so marked as might have been desired. Our illustration of the works of the Taikoo Dockyard and Engineers' Co., Hong Kong, will give an ideal of the extens ve nature of developments at this port. The larger dock is 78: feet lony over all, and the smaller figs feet long. The present moment is a crucial whe in the commercial history of China; all the indications point to "xpalnsion to an unprecedented extent in the direction of mercantile relations with the great industrial comentres of the world, but for the time being the lines of trade development are only defintely known in a few departments: at no moment, therefore was a watchful eye for tendencies more necessary on the part of shippers and importers. for tendencins encouraged now may become great trade demartments a few years hence. (British Export ( azette.)

## STOC'K EXIHANGE VALUFS.

The usual monthly fompilation by the "Rankers' Magazine" of the aggregate values of 387 securities dealt in on the London 'tock Exchange shows a decrease for the month of March of $£ 3,822,000$, "qual to 0.1 per cent. The chief decreases were in Britich and India funds, namely $£ 9464,000$, equal to 1.3 per cent. Foreign government stock are $£ 1,002.000$, or 0.1 per cent lower. and home rails decreased $£ 301,000$, or 0.1 per cent. American securities increased $£ 4,840,000$, equal to 1.3 per cent, and South Africans increased £3.912,no0, or 5.8 per eent.

Comparmons follow:
Agpregate value of 38 represtative securs ties on March $\because 0.1912$
$. \mathrm{E} 3,600,038,(\% 00$ Mgeregate value of 387 represmative securities on Fonnary 20 , 1912

3,603,860 000
Decrease
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the figures in the foregotng table permit the following comparisons:

Brit'sh amd India funds Foreign (iovernment stocks British railroads.
American railroads
South African

## * Decrease.

Following are the "Bankers" Magazine" index numbers on Stock Exchange values for a series of months (total of 387 representative securities):

| Jan.. 1909 | ,000,000 | Ang., 1911 | 3,611 568.000 |
| :---: | :---: | :---: | :---: |
| Jan.. 1910 | 3.709.000.000 | Sept.. 1911 | 3.558797 .000 |
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| Feb., 1911 | 3,690,900,000 | Nov., 1911 | 3.613 .065 .000 |
| Mar., 1911 | 3.688 .752000 | Dec., 1911 | 3611.462 .000 |
| Apr., 1911 | . 3,707,694.001 | Jan.. 1912 | 3.603 .368000 |
| May. 1911 | 3.707 .412000 | Feb.. 1912 | 3,603.860.000 |
| June, 1911 | 3.699.402,000 | Mar. 1912 | 3,600,038.000 |

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viz.. Rs. 65 in 1907-08, 1910-11 the
(INA1)

The aggreg sources for 1 over 1910, or $\$ 131,033,784$, or 8.8 per cer earnings was year. The di expenses was 1910. This ing ineome. b। ness." Certai funded debt, come is ascer

## JUTE INDUSTRY IN INDIA.

The following information has been received at the Commercial Intell gence Branch of the Board of Trade, through the India Office, relative to the Indian jute industry, of which it is stated that the record is one of uninterrupted progress, though the number of m!lls at work showed a slight decrease in 1910-11 as compared with the preceding year. In the following statements quinquennial averages are given from the earliest year for which complete information is avail-able:-


It will be sen that the number of looms and spindles in oferation has increased to a very much larger proportion than the number of mills at work, and the same applies to the amount of nominal capital employed; but the production of the mills has increased to a still greater extent.
The following figures show the quantitics and we declared values of the exports of gunny bags and gunny cloths for the same periods:-

1879 ع0 to 1883.4
Bags. Cloths. Valus,
Millions. of yds. of Rs. $54.9 \quad 4.4 \quad 124.9$

1889-80 to 18934 .. .. .. .. .. .. $111.5 \quad 41.0$ 289.3
$1894-5$ to $1898-9$.. .. .. .. .. .. 171.2 182.0 518.0
1899-1900 to 1903-4 .. .. .. .. .. 206.5 427.2 826.5
$1904-5$ to 19089 .. .. .. .. .. .. 257.8 . 698.0 1,442.7
$\begin{array}{ccccccccccc}1909-10 . . ~ & . & . & . & . & . . & . & . & . & 257.8 & \text {.. } \\ 1040.4 & 940.1 & 1,709.6\end{array}$
191011 . . . . . . . . . . .. .. .. .. 360.9 955.3 1,699.4

## Note. Lakh equals 100.000 rupees, or $£ \in 66$

The following figures show the quantities of raw jute exported in cath cquinquennial furiod:-


The pr ce of raw jute reachel its highest point in 1906-07. viz.. Rs. 65 per bale, but there was a marked fall to Rs. 42 in 1907-08, which continued in 1908-09, and 190910 . In 1910-11 the price rose again to Rs. 41.न.-Textile Mercury.
available for dividends and the balance carried forward to profit and loss. The net earnings of $\$ 57,699,708$ were equal to $\$ 2,271$ per mile of line, an increase of $\$ 105$ over 1910 . The amount paid out in dividends during the year was $\$ 30$, 577,740 , of which $\$ 11,485.440$ was on preferred and $\$ 10,092000$ on common stock. After all proper reductions had been made the amount carried forward to profit and loss for the year was $\$ 14,808,566$. The railways of Canada in 1911 earn ed $\$ 19.444,893$ from outside operations, with expenses attached thereto of $\$ 14,150,454$. Gross earnings in 1911 came from the following sourees:

| Passengers.. | \$10,566 393 |
| :---: | :---: |
| Mails | 1,869.410 |
| Express | 4,644,135 |
| Baggage, parlor cars ete. | 1,207.5 |
| Freight .. .. .. .. | $126,300,53$ |
| Station and train privileges | 826,200 |

A total comparison follows:-


The capital applications for the current quarter reflect the effects of the coal labour disturbances, the total, according to the quarterly compilation of the "London Economist," is $£ 46888,000$, which compares with $\{61,245,000$ for the corresponding quarter of 1911 , with $£ 99.355 .600$ for the same period of 1910 and $£ 64,238,400$ for 1949 . They are the smallest since the first quarter of 1908, which followed the upheaval of 1907 .

The quarterly figures for the last five years are shown be-

|  | $1900^{7}$ | 198. | 1909. |
| :---: | :---: | :---: | :---: |
| First quarter.. | \& 49,428.600 | £45,287,900 | L $64,238,400$ |
| Second quarter | 40.304,600 | 64385.600 | $56.835 \mathrm{~S}, 200$ |
| Third quarter. | 1.5,631.400 | 31,541:800 |  |
| Fourth quarter | 18,265.40 | 50,988,400 | 33.548 .50 |

## Total



First quarter.
Second quarter
Third quarter.
Fourth quarter
190. 1911 1912

Total
 $88.721 .400 \quad 56,238,800$
28.111,600 14.914,500
$51.250,500 \quad 59.361 .100$
£267,439.100 £ 191,759.400 £46.888.040

## STREET NOISEF

There are enough noses that sitizans have to put up with, says the Buffalo Commercial. without adding to them those which are entirely unnecessary, and that is the case so far as the automoble muffler is conerned. If wery auto driver was considerate of the rights and comforts of others it would not be necessary to admonish him against making all the infernal noises that his mach:ne is capable of producing. But there are people who seem to think that it is their privilege to make all the racket they can wherever they are or whatever they may happen to be doing. And so long as they will not of their own accord respect the feelings of others it is necessary to enact laws which will force them to do so.

## INSURANCE NOTES

-Mr. C. R. Acres has been appo:nted secretary of the Canada Life Assurance Company and Mr. W. A. P. Wood actualy.
-A propos tion for starting a life insurance company in (harlotte, N.C., comes from Jahn A. Darwin, a wealthy insurance man : nd banker of Athens, \&ia. Recently he decided to organize a legal reserve 1 fe insurance company with a capial of $\$ 100,00$ and a surplus of $\$ 50.000$, and now he is bereking a locarion for it. Next. Nr. Darwin will be looking

from official moms published the other day it appears that the income of orthatry life insurance compantes in the
 that at the erad of the year the fife as-bllance fund was
 of indnatrial companies was tige setiotls. In ordinary life


bivy Hell phato of the m-uratice business brings into play sone new hand of moral hazard. Now we have the automoble firebug, the man who sells his mathine to the in suramee companien in much the same way that generations of unecrupulous fersons have "sold out to the insurance companies by hornimy their poperty. We have heard of the 1 ability insurance companies being rictimmed by fake clamants who pruporily damaged their cars. The antomobale owner, howerer, who wifully burns his car in some lonely spot. havine fir-t insurad it hearily. nsually does the job so foremghly that there is latte evidence to show has rascal it!. This rasmal shmod be prosecuted relentlessly by the insurance companters. lan Pros.

Shoses from oltal木a state: - Becalloce its premium in eome was hot eylual to the amount tixed as necessary to car ry en the hammes of th -remetty to the poliegholders the in swamee brabth of fhe Fimane Depatment has shat down upon the ('antadian limatian life Assmrance Association.
 and it expred March 30 . Appleation is now being made for a releace of the deposit and a list of the pol eynolders is lemg tileal. The eompany hat asked for the return of its st (11tity With the Minister of finatace by July 15 , and policy holders are given motil then to rater any objections. The andulut of deposits is more that doube what is required to pay wif reserves in policies. and the departanent itself will attend to this. The refusal of license is due to conditions revealed on inspection. The company formerly was located in Juronto, but lattarly fidmontion, Alta., has been the head quarters.

In the "Times" of last smaday. Mr. Rogers Babson sets forth. by ligures alld some graphe dagrams, the prodigious fire llaste in this comntry. He eites some conclusions of all impuify madr br the lated states Geologeal surver that in 1907 the $4 . \pi \operatorname{li}_{2}$ in lloon- of waste was more than the total product of the country in that year in gold. silver and petro lemm, and was nealy ond half the cost of the new buideng construction in the rair. This relation between the amount destroyed and the amomut expended :n new buiding is Mr. laboon's strongest point, amd he illustrates it by chart. Nine construction is not replacment, and not restoratim. except in ohe meaning of those terms. New materibl. turned into vable forms by labour, "replaces" that destroy ed: lat the remaining stock of material is diminished by so much, and the labour epended is mparitable. As for msurance, that does no more than to divide the loss among many instead of leaving it upon one. It is waste and los; none the less. Noboty would imagine that a term of seck nese has cost him nothing, merely becanse he has come out of it alive: and while we Amerieans are all togeth re groaming under the increased burdens of living, ant can readly sce that a large increase in material products wonld mollify the burden. whe have gone along in this vast annual fire waste. imagining that it is all "covered" by insurance. Mrr. Babson's analysis adds more material to the hands of those whe are steadily pushing on the most encouraging factor. the movenent for prevention.-N.Y. Financ:al Chronicle.

Iliere is nothing noticeable in our list of falures this week and no fears are entertained of the resuits of the call of the montaly obligation. According to Messrs. R. G. Dunn, the fallures in Canada last week numbered $3 \pm$ against 18 in the same week latst year.
In Ontario, the tollowing have assigned:-Lowry and Kogers, general store, Behmore; T. C. Patterson, merchant. Cochrane; shanly Langstaff, mill, Kemptrille; Thomas Dur. Kin, butcher, Grangeville; Max Greenberg, foronto; H. S. White, ary godos Cobalt; S. J. Lurk, grocer, Newmarket, lork County; 'The Crescent Couch Co., manufacturers, 'Io ronto.

The Cien. Electric Construction Co., South Porcupine, has assigned to H . (i. Turnbridge. The company is composed of William R. Cowain. W. F. Wilson, and 'I. N. Skeen, who a year or two ago, formed partnership to do wirng and general electrical work. I statement recently compiled as representing their position, showed liablites of $\$ 4,110$, and assets of $\$ 2,57]$, aleficit $\$ 1,539$. The principal redtors being: 'the Northern Electric Co.. Ltd., to whom they owe about $\$ 2,500$, and the Camadian General Electric Co., Ltd., to the extent of $\$ 600$ or $\$ 700$.

In Quebec, the following have also assigned:-J. L. Dumais and Frere, shoes, Cap Madeleine; Alexis Pilon, grocer, etc.. Montreal; (has. Brien, lumber. Gaspe Harbour; J. 'T'. E. Briere, general store, Lake Wedon (vountary); Arthur Cyr. trader, Newport Point, ( Gaspe County (voluntary) ; Jos. baigle, Woodworker, Thetford Mines, Megantic County (judicial).

Louis Hamon, talor. Grenville has assigned to Chartrand and Turgeon, of Montreal. hawing liabilities of about $\$ 2,600$. Amyot and Courtmanche, plumbers. St. Hyacinthe, have assigned on demand of J. A. (harbomeatu, with liabilities of about $\$ 1,500$.
X. (i. Mediashen. peddlar. Montreal, has consented to assign on demand of Lunham and Graham, through the offece of . I. (: Johamel. Liablities are placed at $\$ 1.488$. l'rincipal areditor being Ingersull Packing Co., $\$ 8.50$; Lun nam and (iralam. \$2-8.

The (iilmon' ('o. (not incorporated). soap manutacturers. sold owner (iblhert $M$. Gilmour. Vontreal, hes ass gned to Tichaud and Des liosiers. with liabilities of about $\$ 6,000$.

It is good news if true. lat ir Wm . Pender, receiver appointed for the Jominion saw Mills Co. has made the important amomerment that a scheme of reconstruction has been prepared which has received the approval of all the shareholders. A meeting will shortly he convened in London. Fing. The company's head office is at Revelstoke, B.C. In Manitoba: Sidney Stevens. Portage la Prairie, has as signed.
In Saskatchewan: A. E. I. Case, agent. Prince Arthur, has assigned.
In Alberta:- Robert Loxam. dairy. Calgary: J. C. Knight, general store. Drumheller: and M . N. Limon. general store Fleet. have assigned.
In Nova Scotia:-Willoughby Smith. Halifax. has assigned. In New lirunswick:- Lewsville Briek and Mereantile Co., Thwited. Moncton. has assioned

Furs to the total value of orer $\$ 4000$ enon have been sold at the Thlit Fair in Russia this rear. an increase of nearly \&.00.000 over 1911. Squirrel skins realized \$1,685.750. and sables $\$ 541.500$.
-The Coquitlam Land Holding and Development Company are interested in the erection of a $\$ 200.000$ hotel in Coquitlam. B.C.

An clection will probably be held at Woodstock. Ont., to vote on the queation of issu'ng $\$ 60.000$ City Hall debentures.
-The Y'illge Council of Lang. Sask. has been authorized to borrow $\$ 2.000$ for permanent improvements.

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## FIRE RECORD.

The residence of Thos. MeMunn, s:tuated in Mayo Township, Hastings County, Ont., was burned March 29. He carried no insurance.
J. R. Eaton and Sons' planing factory, Or:llia, Ont.; was gutted by fire March 27. The loss is estimated at about $\$ 75.000$; well covered by insurance. About is men are thrown out of work temporarily.
The pumping station, belonging to J. E. Armstrong, which is directly south of Petrolea, Ont., was completely destroyed by fire March 28. The building was partially covered by insurance.

The Hood Knitting Co., Kent Street, Lindsay, Ont., was destroyed by fire Mareh 28. The senior member of the tirm being out of town, information regarding the amount of stock could not be ascertained. The building was owned by the company and they employed from 15 to 20 operators.

Fire March 28, at Amherst, N.S., broke out in A. W. Moffat's brick block, in the store occupied by the Union Boot and thoe store. The vuilding and store was badly damaged. C. H. Watt, proprietor of the Union Boot and Shoe Store, has $\$ 5,000$ insurance in stock, while Mr. Moffat's building is fully covered.
The Ottawa Paint Works, Wellington Street, Ottawa, was damaged by fire March 28 to extent of $\$ 8000$.
The planing mill of James A. Cole and Co., North Bay, Ont., was almost entirely destroyed by fire March 28, the engine and boiler room only being saved. The plant was valued at thirty thousind dollars. The insurance is nine thousand on the mill, and $\$ \overline{0}, 000$ on the lumber.
The car barns of the Oshawa Railway, Oshawa, Ont., were destroyed by fire March 29 , together with the contents including two large passenger cars, one small passenger car one freight motor and the street sweeper. Loss $\$ 20,000$.
As a result of a fire at Morden. Man., on Naturday, the Ogilvie elerator and flour and feed warehouse are a complete loss. The manager stated there was only about 3,000 bush els of wheat in the elevator, which was also destroyed, with the building. Contents of the warehouse practically all eaved. Peter Rempell's pool room and bowling alley building is a total loss. About half of the contents were saved. Mr. Rampell's loss will be about $\$ 3,500$, with $\$ 2,000$ insurance, with the Royal Insurance Co. 'N. Kormai, general storekeeper, whose store adjoins the pool room, was damaged to about $\$ 500$. The origin of the fire, which destroyed the pool room is unknown. The elevator, which was situat ed about four hundred feet soutl of the pool room, is bep lieved to have caught fire from spark, from the latter building. Both elevator and contents are fully covered by insurance.

Canadian Pacific Railway station at Stony Mounain, Man., was burnel Mareh 29. The burned station wat a onestorey wooden structure. and was erected about 9 years ago. The rear of the building was used by the agent as a dwelling. Pes des the loss of office furnshings, and freight stored in the Dominion Expres Compans: whely the agent also lost his household effects. Loss. $\$ 10,000$.
The dwelling of A. M'ckenzie, Lakeport, Ont.. was burned Sunday.
The twostorey brick residence of Jas. Dwane, Back River, was burned Tuesday. Loss $\$ 2,500$, party insured.
Fire Wednesday did damage to the extent of about one hundred and twenty thousand dollars to four firns in Hastings itreet. Vancouver, B.C.: Fit Reform Cloth'ng Co.: Sweeney and Xeedlam Clothing ('o..: Wadd Brothers, photographers. The dentistry office of Dr. Mecture an l the law office of Dancon and Serimgour were also damaged. Smoke and water did most of the damaye, fire being seldom visible, and was confined to the :nterior of the two clothing stores. Fit Reform Co. are the heaviest losers, carrying a stick (stimated at between $\$ 60,000$ and $\$ 70,000$
The grocery store of D. Tedesco, 126 Alic Strect, (inelp'). Ont.. was gutted by fire Monday.
A bad fire occurred in Smith Township Ont.. on Monday when two barns and an :mplement slied bolonging to Geo. Allen were totally destroyed. About 500 bushels of grain.
fifty hens, a number of calves and the farm implements were burned. The cause of the fire is unknown. The loss is partly covered by insurance.

## RAILWAY LOSSES IN COAL STRIKE

The effect of the coal strike in one week only was a decrease of nearly $x, 000,000$ in aggregate gross receipts of the English and scottish railways. Here are the figures of the leading companies:-


If the smaller companies are included the aggregate decrease amounts to nearly $£ 500,000$. The next batch of weekly returns will show even larger losses.

## Rilldroad Eaknings.

Railioad earnings continue to make quite a satisfactory comparison with a year ago, the total of all l'nited states roads reporting 10 date for the first thee weeks of March,
 of 5.2 per cent as compared with the earnings- of the same roads for the corresponding period last year. The good showing is especially noticeable in the south, for while Southern epports a loss for the third week of the month, amounting to $\$ 53.42 .5$. other important systems report generally substantial gains, among them Chesapake and Ohio, $\$ 115$,497 and Louisville and Nashville, $\$ 6,770$. In the West and southwest the returns show some improvement over last week, for while there are still some losers. Denver and Rio (irande reports a gain of $\$ 13.500$, Missouri Pacitic $\$ 32,000$, Texas and Pacific $\$ 23,352$, Chicago and Atton $\$ 63,495$, and "oo" $\$ 104,537$. In the following table are given the gross earnings of all lonited rates roads reporting to date for the first three weeks of March and the gain as compared with the carnings of the same roads for the corresponding period a year ago; also for gractically the same roads in the two preceding months tngether with the percentages of gain or loss as compared with last year:-
1912.

Per
Cent.
March, 3 weeks
Feb.. 3 week:
$\$ 22$ 855,348 Gain \$1,130,969 5.2 23.143,305 Gain $1,091.243 \quad 4.9$ 21.667.947 Loss $1.899,150 \quad 8.0$
-Mr. W. J. Gerald. Deputy Minister of Inland Revenue, has applied for six months' leare of absence at the end of which he asks superannuation. It is understood it will be granted.

## custons revende.

An increase of approximately $\$ 15,000,000$ will be shown in the final return of the Dominion Customs receipts for the fiscal year just closed. The excess as compared with the full returns for the fiscal year ending March 31. 1911, is already over $\$ 14,000,000$. Receipts for the month of March amounted to $\$ 8,681,783$, as compared with $\$ 7,445,4 i 4$ for the corresponding month of the preceding fiscal year. The total receipts for 1910.11 anounted to $\$ 72,343,866$. The total receipts for the yar just closed, so far entered, reachel the unusually large figure of $\$ 86,397.943$. It is cstimated that post entries will swell this figure by another million, in round numbers, bringing the increase for the year up to fifteen millions or more.

Receipts at the Montreal Customs house for the fiscal year ending March 30, 1912, amounted to $\$ 19.952 .789$ against $\$ 18,327,193$ for the previons year. Every month showed an increase over the corresponding month of 1910 11. The receipts for March, 1912 . were $\$ 1,881.847$, against $\$ 1,825,217$ in March. 1911. although there was one working day less this March than last. The March revenue at the Imland Revenue ${ }^{n}$ efice this year was $\$ 747,638$, against $\$ 643869$ in March 1911.

## YOKOHIMMA RAW SILK TRADE IN 1911.

The total sale of raw silk for the Yokohama market in 1911 amounted to 266,534 bales; namely, 247,453 bales for export and 19.381 bales for home consumption; while to the old stock brought over from 1910 , amounting to $23,761 \frac{1}{2}$ bales, there were idded $278.161 \frac{1}{2}$ bales; consequently, at the elose of the year. there remained a stock of 35,089 bales. Comparing these figures with those of the year 1910, they show all increase of $13,67+$ bates in exports. and, on the other hand, a diminution of the sales by 10,856 bales. of which 8.077 halus in exports and 2.778 in local consumption. Tovards the cad of 1910 the price of No. 1 raw silk was 990 yen. and in virw of the pood development of the raw silk market sinee 1990; a still further riso was expeeted. Yet it turned out otherwis.". The sithation in America was so dis. eouraring that the exist:ng surflus stork was in part got rid of under wery unfacomrathe anditions of sale. Add to this that also the fimancial sitmation in America as well as in Europe left much to be desired, wherely the raw silk market of Cohohama sufferel at the eme of the year as much at it had prowered at the hemiming

The Royal bank of Camad: him fastual its fiend dommal Report in hathdome bowhet form. Whith baspeaks the espe cial design me influme of the management. It is a year

 cial m-urater and ific |mbation mbles. te. There s
 inception in sme of the Pros nem down by the seat to its present position : se : Motropolitan institution of quite first-

 of the sharelablure of the bank in alson printel in the book. which is whll wortlys of a promis ne portion on every business mans desk. and atoo wouthy of the great fiduciary concern which publishect it. It will be remembered that the Royal Rank reported for last year a Rest of $\$ 7056,188$
 152,249 and 'Wotal lssets of $\$ 110.528 .512$ !

The Harver knitting Co.. Ittl. Woodstock. Ont.. is of fering sunnono - per eent emmulative convert b's preference shores at par ( $\$ 100$ ), with a bonus of 40 p.e. common stock.
-Last year's gross earnings of the U.S. Steel Corporation was $\$ 104,305,465$. net neome $\$ 84,466367$; surplus income after meeting dividends, etc., was $\$ 4,665,494$.
-Proposals will be received unt:l April 5 by the Town (lerk of Tilbury, Ont., for $\$ 5 . v i 05$ per cent debentures, annual instalments of prineipal and interest.
-It has been decided at Victoria. B.C., that an election to rote on the issuance of $\$ 100,000$ school anil $\$ 55,000$ park debentures will be held in the near future.
-Bassano will vote shortly on the question of :ssuing $\$ 200,000$ water works, street and sewer debentures.

## finaycial review.

Montreal, Thursday Afternoon, April 4. 1912.
The second guanter of the gear began with an upward rush in our market. Sone of the heariest tradmg tor mpnths past has been dome on stocke, and all at selters prices witil an up bid. Lndulthdy the sum 1 aid was excessive in some cases, partaking of the speculative. C. P. R.is strength may have developed from its monthly returns. showing an incerease of lus per eent over those of the same month last year, thongh many persist that new financ.ng is projected. The predictions that the stock will reach 250 do not appear so curious now, as they da a year ago. Sow has also run up, though with no such rush as C.P.R., and important readjustments in connection with it are not impossible. Montreal Power was the chief performer, howser, the exchanges number:ng largely into thousands, with a totai uplift in the weok of 8 points. Probably if all the cards were always on the table, there would be no reason for surprise at this. Somebody got the tip. Shawnigan also featured largely, and at 140 cannot be considered cheipp. stet Corp. plucked up now courage. contid ng in the Finance Ninister's sympathy phobably, and a good deal of styek cane out between $543 / 4$ and $541 / 2$
The industrials probably merit their advances, though Spanish Riwr is purely speculative as yet. 'There is a growing ferling that (anadian industries are to have a gool year of it.
The lanks are moveng in some cases, and it is clear that something worth noticing is coming in with the Spring.
Mud of the dividend disbursement money went into bonds. In crery vate the privilege had to be paid for by advances.
As urual, the Stock Exchange will be closed over Good Friday, Eastor Ere, and Easter Monday. The London Exchange will also be closed.
In the first grarter of the current year the Unitel Stat"s railroals put out a smaller amount of notes than in the same fuater of 1911, while the industrial companies increas"d their output by over $\$ 3.3,000,000$. Total ofterings of bonds, motur, and stock for the past quarte: argrogate



In Xew York: Mon'y on call $2 \cdots$ ", to + per cent. Tinne loans (: ? : : foldays $31 /$ to $31 / 2$ per cent: 90 days. $3!/ 6$ to $3 \%$ per cent: six months, $33 / 4$ per cent. Prime mercantile paper.
 for co-day hills, and $\$ 4.5-10$ for demand. Commercial bills, 4.83. Bar silver. $583 / 4$. Mexican dollars 47. Amal. Cop-
 pfd.. $111 \%$.-In London: Bar silver. 27 1-16d per ounce. Money 3 to $31 / 4$ per cent. The rate of discount in the open market for short bills is $31 / 2$ per eent. Berlin exchange on London. 20 marks $471 / 2$ pfennigs. Paris exe.. 25 francs 23 centimes.
Thee proportion of the Bank of England's reserve to liab:Ity this week, 39.71 per cent; last week. 43.27 per cent.
The following is the comparative table of stock prices for the week oming April 4th 1912, as compiled from sheets firn*shed by Messr's. C. Meredith and Co., stockbrokers, Montreal:-

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Penman's
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Toronto
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Can. Loco
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| STOCKs: |  | High- | Low- | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | est. | est. | Sale. | ago. |
| Commerce.. | 636 | 2233/4 | 219 | 221 | 219 |
| Hochelaga.. | 14 | $1631 / 2$ | 163 | $1631 / 2$ | $1653 / 8$ |
| Merchants.. | 55 | 196 | 1953/4 | 1953/4 | 192 |
| Molsons | 67 | 208 | 207 | 2071/2 | 208 |
| Montreal | 54 | 2451/4 | 243 | $2451 / 4$ | 258 |
| Nova Scotia | 36 | 275 | 2741/2 | 275 | 276 |
| Royal | 292 | 2301/4 | 2291/2 | 230 | 238 |
| Union | 535 | 1681/2 | 160 | 1661/2 | $1501 / 2$ |

## Miscellaneous:

| Bell Telep. Co. | 104 . | 1481/2 | 147 | 1481/2 | 144 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do. New totock | 4 | 142 | 142 | 142 | . |
| Converters | 30 | 40 | 39 | 40 | 44 |
| Can. (ar. | 10 | 63 | 63 | 63 | 70 |
| Cement, com... | 1112 | 28 | $271 / 2$ | 28 | $2: 21 / 4$ |
| Do. Pref.: | 574 | 90 | 88 | $891 / 2$ | $861 / 2$ |
| Can. Cottons.... | 25 | 19 | 19 | 19 | . . |
| Do. Pret.. | 27 | $731 / 2$ | 73 | $731 / 2$ |  |
| E. (an. P. \& P. | 25 | $3.51 / 4$ | $351 / 4$ | $351 / 4$ | 40 |
| Crown Reserve | 1450 | 3.16 | 3.11 | 3.15 | 3.0 .5 |
| Can. (ien. Electric | 10 | 112 | 112 | 112 |  |
| Can. Paeific | 7140 | 2441/2 | $2361 / 2$ | 2441/4 | 225 |
| Do. New Stock | 3232 -10 | 2371/4 | 230 | 237 | . |
| Detroit .. . | 989 | 65 | 63 | $633 / 4$ | 71 |
| Dom Coal. pfd. | 11 | 112 | 1101/4 | 112 | 108 |
| Dom. (anners | 160 | 62 | 60 | 62 |  |
| Dom. Iron pref. | 121 | 1021/4 | 101 | $1011 / 2$ | 1017/8 |
| Mont. Cottons | 1 | 46 | 46 | 46 | . . |
| Do. Pref. | 290 | 103 | 102 | 102 | . |
| Textile. | 100 | 68 | $663 / 4$ | 67 | 71 |
| Do. Pref.. | 50 | 1001/4 | 100 | 100 | . |
| Halifax Elec. Ry. | 50 | 1541/2 | 1541/2 | 1541/2 | 144 |
| Smart Bag | 10 | 92 | 92 | 92 |  |
| Do. Pref. . | 20 | 104 | 104 | 104 | . |
| Lake of Woods | 91 | 1371/2 | 135 | 137 | 137 |
| Laurentide. | 22.5 | 177 | 1761/8 | 177 | . |
| Mont. Light, H. \& Powe | 0951 | 207 | 199 | 206 | 150 |
| Spanish River .. .. | 3634 | $473 / 4$ | $453 / 4$ | 47 | . . |
| Do. Pref.. . | 963 | $893 / 4$ | 881/4 | $891 / 2$ | . |
| Mont. St. Ry. . | 10 | 235 | 235 | 235 | 227 |
| Sherwin Williams | 216 | 39 | 38 | 39 | . |
| Do. Pref. | 624 | 953/4 | $947 / 8$ | 947/8 | . |
| Mont. Teleg. Co. . | 11 | 147 | 147 | 141 | - |
| N.S. Steel \& Coal | 366 | 94 | $931 / 2$ | $931 / 2$ | 98 |
| Ogilvie .. . | 50 | 129 | 128 | 129 | 124 |
| Steel Corpn. . | 4247 | $571 / 2$ | $543 / 4$ | $571 / 2$ | 58 |
| Ottawa L. \& P. | 640 | 152 | 146 | 150 | 131 |
| Steel (\% of C. | 670 | $311 / 2$ | $301 / 4$ | $311 / 2$ | . |
| Do. Tref.. . | 10 | 88 | 88 | 88 | $\cdots$ |
| Penman's Letd. | 137 | $571 / 4$ | 56 | $561 / 2$ | 603/4 |
| Do. Pref.. .. | 50 | $861 / 2$ | $861 / 2$ | $861 / 2$ | 88 |
| Quebee Ry. .. .. . | 130 | 46 | 40 | 403/4 | $631 / 2$ |
| Rich. \& Ont. Nav. Co | 3413 | 123 | 120 | 122 | 118 |
| Shawinigan.. .. | 3770 | 140 | 1351/4 | 1381/4 | 114\%/4 |
| Soo, com.. .. .. | 1155 | 140 | 137 | 1391/2 | 148 |
| Toronto St. . | 1624 | 1363/4 | 1321/2 | 1363/4 | 1301/2 |
| Russcll Car. | 3 | 1051/2 | 10.51/2 | 10.5 $1 \%$ | .. |
| Sauyer Massey, pfd. . | 10 | 93 | 93 | 93 | . |

Bowne:

| Cement . . . . . . . . . 7000 | $1001 / 2$ | 991/4 | 991/4 | $993 / 4$ |
| :---: | :---: | :---: | :---: | :---: |
| Can. Car Fdy. .. .. .. 3000 | 1071/8 | 1071/4 | 1071/8 | 105 |
| Can. liubber . . . . . . . 3000 | 97 | 97 | 97 | 981/4 |
| Can. Loco. .. .. .. .. 3500 | $991 / 2$ | $981 / 2$ | 981/2 | . |
| Dominion Coal. . . .. .. 19,500 | 991/2 | 991/2 | $991 / 2$ | 951/2 |
| Dom. Cotton.. .. .. .. 14.000 | 102 | 1011/2 | 102 | 102 |
| Dom. Iron. . . . . . . 10,000 | 947/8 | 94 | 94 | $941 / 2$ |
| Dom. Canners .. .. .. 1000 | 102 | 102 | 102 | . |
| Ment. St. Ry. .. .. .. 1100 | 100 | 99 | 99 | . |
| Quebec Ry. .. .. .. . . 21,900 | $771 / 2$ | 76 | 77 | 85 |
| Steel, C. of C. .. .. .. 5300 | 991/2 | 99 | 99 | . |
| Textile A... .. .. .. .. 2750 | $971 / 4$ | 971/4 | 971/4 | . |
| Textile C... .. .. .. .. 5000 | 97 | 97 | 97 | $961 / 2$ |

MONTREAL WHOLESALE MARKETS.
Montreal, Thursday, April 4, 1912.
Winter is still indisposed to yield to Spring, and the chances are all against an early opening of navigation. The trade of the country is well maintained, however. Railway receipts are unusually high which is partly due, no doubt, to the large quantity of western grain beng moved, and the rush to get coal before strikes occur. This ibusiness will last well into the summer from present appearances. Lumberers have concluded a failly busy winter's work, and from the quantity of snow in the woods, have hopes of at least an areage rise of water in the spring to float out their logs. Contractors on railway extensions are now gettin: gangs of men and supplics organzed in readiness for one of the busiest summers Canada has ever seen in the direction of development of utilities. 'The effect is already felt upon some prices. Easter business in the ety is boommg. and the re tail trade is receiving the advantage of the activity in industries, and the distribution of money from d vidends, and, interest, as well as in salares and wages. Probably this week has seren as large d'sbursements in Montreal as at ally period of its history. Meats are high, but selling well nevertheless. Millinery and dry goods are at lecst no dearer, though costumers and tailors are charging more than was formerly the case. Rents are increasing again, which probably helps to acount for this. The Easter display of hats and clothing promises to be as large and imposing as ever. however. Kigar has fallen slightly but whll pk up agai. when strikes allow wage 1 sts to be resumed. Leather is about to advance with the spring demand for new foot wear, and hides also. Dairy produce $i s$ still searce, and farmers have to pay high rates for fodder. Since their gra'n sells well. they doubtless expect to pay good price, for ground feed. Metal prices are still high. espectally for copper, and the demand the coming season wil! probibly susta'n them at advanced levels. The U.S. steel market is still in an unsettled condition, owing to the nervousness among the raitways. due to the political and industrial situation
APPLES.- Of late years foreign fruit has become so cheap that it has to a great extent taken the place of apples in the spring time, and locai dealers are unable to realize the old time prices. At the present, demand is only moderate, and prices unchanged. We quote: -- Spies. No. 1, \$5.50; No. 2. $\$ 4.25$ to $\$ 4.50$; Baldwins, No. 1. $\$ 4.50$; No. 2, $\$ 4.00$; Russets, No. 1. $\$ 5.00$ to $\$ 6.00$; No. 2, $\$ 4.25$; Ben Javis, No. 1, $\$ 4.00$ to $\$ 4.50$; Ben Davis, No. $1 \$ 4.00$ to $\$ 4.50$; Ber Davis No. $2 \$ 3.25$ to $\$ 4.00$.
BACON AND HAMS.-A brisk business is being done in hams and bacon. owing to the heavy demand for supplies for the Easter trade. We quote as follows:-Hams, extra large sizes. 28 to $45 \mathrm{lbs} ., 11 \mathrm{c}$; large sizes, 20 to $28 \mathrm{lbs} ., 13 \mathrm{c}$; medıum sizes. selected weights. 15 to 19 lbs.. $14 \frac{1}{2} \mathrm{c}$; extra small sizes. 12 to $14 \mathrm{lbs} ., 141 / \mathrm{c}$; hams, bone out. rolled, large 16 to 25 lbs.. $14 \mathrm{c} ;$ hams. bone out, rolled, small 9 to 12
"Full of Quality"
NOBLEMEN

## CIGARS

## Clear Havana.

Cuban Made.
Retailed a.t 2 for 250.
Superior to imported costing double the price.

## S Davis \& Sons, limited.

Montreal. Que.

ILs., $151 / 2^{c}$; breakfast bacon, boneless, 17 to 22 lbs ., $141 / 2^{\mathrm{c}}$ Windoor bacoll sk nned (backs). 16c; spiced roll bacon bone less, small, $111 / 2 \mathrm{c}$. Wiltshire bacon ( 50 lbs . s de) 18 c , cottage rolls, small. about 4 lus., lbe
BRIN IND FEED GRINX. Owing to the scarcity of avaikble supples, busincess continues quiet in spite of a btrong denamd from all sources. Quotations in car lots are undranged, as follows: bram, per tou, $\$ 25.0$ ) to $\$ 26.00$;
 pure , yain moullw, \$32.00 to $\$ 34.0$, mixed moullie, $\$ 29.00$ 11) *3: (10)
fit 1th: In opte of the fact that recepts, wheh are being reened from the linited states as well as from Can anian points, are daly mereasing. the local market contmues …? -tealy in tome and pricen are adranceng. We quote als




Rawipt- for the wow wore t,92, packages. compared wh th 1,748 for the same week last year.
 against 440.75 for the corresponding period a year ago.
 wre low supplies, and no improvement is expected until the Hew mak begins to come frward. Finest september west
 $151 / 2 \mathrm{c}$. and fodeders at 140 to $1+1 / 1 /$

Rements for the werk wore 310 haxte. compared with 232 for the corresponding week land yar
-Total recejpts suce May 1 st wror 18323.32 boxes agant 1985.533 for the same perioul at yat :
 owing to the increased demand for Easter trade. Our fombations are as follows: Boled ham. small, skimed




 land paint mills that all prices hate been adsamed this month alowit is per cent. Thin is probably due to the re ant inc rease :n wages, granted to strikers. Camalian mills ate busy recelving mext satants odere esperially the knt geonls factorics, which agree in stathog that they will atecept 2in) further oders tor del:aery berfer October next. Whole salers are perfectly sathenied with the years trade, wheh is mish better than at this tome in 1911. Stocktaking after Whe wrine trade take place at the emin of May. Thut it s






 for at long tme batk. Nerchant- hatw come into the mar hert well. and the increase in priees. wheh wats somewht rat pidd has been well rewelted oll the whole. Present prices at that centre for staple lines are instructive ant as follows: Cotton. mis. mplande, opot. X.Y.. 10.90 c ; print eloths, 28





 brown drills, standard. Taic
pataci Xow that the weather is beoming warmer reripte of cape are raplly increas ng. but owing to the strong demam for latere prices are dimly held for the present but it is expected that after the holidays are over quotations will be lower. (amadian new laid are still quoted in round lots at 25 c to $2 f \mathrm{f}$, and in single cases at bic.
-Receipts for the week were 9.130 cases, as against 11.215 for the same week a year ago

Total receipts aner May lst were 266.315 cases compared with 244.623 for the corresponding period last year.

FISH.-Now that the Lenten season :s over, this market will be rather quiet in most lines, although oysters, both shell and bulk, are always in good demand for the Easter trade. Quotations unchanged, as follows: Fresh fish: Halibut, loc to 12. lb.; haduock, 5 to 6 c ; steak cod, 6 to $\overline{\mathrm{c}}$; dore, 15 to 16 c ; pike, se to 10c; perch, ic to 8e; German cod, Sc to 10c. Fresh frozen fish: Haddock, $51 / 2 \mathrm{c}$ to 6 c per 1 b .; smelts, 10 c to 12 c ; 1..ddock $\overline{5}$ c; steak cod fish 5 c to $51 / 2 \mathrm{c}$; red salmon 10c to 14 c ; pate salmon 8e to 10 c ; Quilla salmon, 8 c to 9 c ; halibut medium to large, 9 c to 10 c ; chicken halibut. $81 / 2 \mathrm{c}$ to $9 \mathrm{c} ; \mathrm{p}$ cikerel or dore, Se to 9 c ; pike, Gc to ic; white fish. large, 9 c to 10 c ; small tic to ac; lake trout, 10 c ; herrings, per 100 comint, $\$ 1.70$ to $\$ 1.80$; No. 1 smelts, 9 c to 10 c ; mackerel 9 c to 10 c ; pickled Lalirador salmon in barrels. $\$ 16.00$ per brl.; $\$ 8.50$ per half berrel; No. 1 mackerel, per brl. $\$ 18.00$; half brls., $\$ 9.50$; Lab:ator herrings. \$5.7.5 per brl.; No. l lake trout, \$6..50; No. 1 white fish, $\$ 7.00$; (Qucbec round ecls, fic per lb.; Quebec surlines in brls., $\$ 5.50$ per brl.; No. 1 white fish, $\$ 7.00$ per brl. - (ireen and salted: Yo. 1 white nape. N.S.G., cod, \$9. (0): No. 2. do., \$. 00; No. 1, green cod. large, per barrel $\$ 10.00$; No. 1 do.. N.S., per barrel of 200 pounds, $\$ 9.50$; do. Gaspe. per barrel of 200 pounds, $\$ 9.50$ : No. 2 do., $\$ 8.00$; No. 1. green hake per barrel of 200 po:nds. $\$ 6.00$; No. 1 green pollock. per brl.. $\$ 7.00$; No. 1 round eels. per barrel. $\$ 12.00$ : No. 1 green or salted haddock, per brl., of 200 lbs.. \$i.00. No. 1 Sardines, per barrel, \$5.50. Oysers. gal. imp. measure. \$1.40 Cape cod $\$ 9$ to $\$ 10$ per brl.; hand-pieked, $\$ 10.00$ per barrel, and ordinaries. $\$ 7.00$ to $\$ 9.00$ per barrel. Solid meats. $\$ 1.70$ to $\$ 1.80$ per gal.
FLOTR, i good haines contimues to be done in spreng What How for hocal and combtry account at steady prices, athongh trating with foreqn suress has been duil. Winter What thene is bewn ng wes sate and none is being offered
 -frang what, patents, firsts, per bble, in wood, $\$ 6$; do.. per Lha, in jute, oinio. Nantoba spring wheat patent $\mathrm{p}_{\mathrm{p}}$, seconds, per bbl.. in wood, \$.50; do., per bbl., in jute, \$5.20. Mani-
 $\$ 5.00$. Winter wheat, straight rollers. per bbl., in wood,

 Slinter what, carar. per hag in jute. \$1.90 to $\$ 1.95$.
 tallad chaty the werk. and it in beoming apprat that the arp:ly of milling what in pereter than hat been annc patat. Howerer. there is good hope of fair prices for all but






 He herechatcons in the Wimniperg what market resulted about as follows:- Openng May new op.01洛 May olld $\$ 1.02$, July $\$ 1.031 / \mathrm{s}$; hiwhest. May new $\$ 1.02$, Hay old \$1.02, July \$1.03\%; Jowest. May new \$1.01\%4, May old $\$ 1.01 \%$, July $\$ 1.03$; Closing, May new $\$ 1.013$, May old $\$ 1.01 / / 8$, uuly $\$ 1.03$.
-Late cables were:-London: Wheat on passage easier on larger cargo arrivals; corn firm; cargo yellow plate corn, July-August, 25 s; cargo Australian wheat on passage, 38 s 8d for Liverpool.-Liverpool wheat and corn spot quiet; Australian wheat. 8s $21 / 2 d$; No. 2 red winter wheat, 8s $21 / 2 d$; American mixed corn, new, $6 \mathrm{~s} 43 / 4 \mathrm{~d}$; old, $6 \mathrm{~s} 101 / 2 \mathrm{~d}$; wheat futures easy; May is $101 / \mathrm{s}^{\mathrm{d}}$; July. $7 \mathrm{~s} 73 / \mathrm{d}$; October. $7 \mathrm{~s} 41 / 4 \mathrm{~d}$; corn steady; May, $6 \mathrm{~s} 71 / 2 \mathrm{~d}$; September, $5 \mathrm{~s} 27 / 8 \mathrm{~d}$.-Yaris: Wheat, sleady; April, $1493 / \mathrm{s}$; September December, $1321 / 8$; flour irregular; April, 614: May-June, 619.

GREEN AND DRIED FRUITS.-Business is picking un a little at the approach of the Easter holdays. The first cargo of lemons has left Messina, and it is reported that only one steamer will come to Montreal this season. We quote: Oranges, California navels, 96,112 sizes, per box, $\$ 3.00$; California navels in $150,200,216$ and 250 sizes, $\$ 3.50$ to

## market.

grades
$\$ 3.60$ per box；Valenc：as， 420 ＇s，per case，$\$ 4.00$ ．Lemons， 300 ＇s，choice，$\$ 2.50$ to $\$ 3.25$ ．Fancy， 300 size，new fruit $\$ 3.00$ ．Mexican oranges，sizes， 126 to 250 ，best varue in the market，$\$ 2.25$ ．Florida oranges，sizes 126 to $200, \$ 3.75$ ． Extra fancy blood oranges， 144 size，per half box，$\$ 2.50$ ；ex－ tra fancy blood oranges， 162 and 200 size，per half wox，$\$ 2.35$ ． Figs：New Crop， 6 crown，per lb．， $15 \mathrm{c} ; 4$ crown，per lb．， 13 c ． Bananas，Jamaicas，packed，$\$ 1.75$ t．o $\$ 2.25$ per bunch．Flor－ ida Grapefruit， 28 to 36 size，$\$ 6.00$ ； 46 to 54 s size，$\$ 6.50$ to $\$ 7.00$ ．Cranberries，very fine，extra dark Cape Cod，per bar－ rel，$\$ 12.50$ ．Pineapples，Hlorida， 24 size，$\$ 6.00$ ；Florida， 30 size，$\$ 5.50$ ．Prunes，California new crop，in 25 lb ．boxes， $50-60$ ，lb．lle．Prunes，California new crop，in 25 lb ．boxes， 70－80，per lb．， $91 / 2 \mathrm{c}$ ．New dates：Hallowees，per lb．，6c； Dromedary package stock，per pkg．，8c to 10c．Evaporated apples，in 50 lbs ．boxes，per 1 b. ， $11 \frac{1}{2} \mathrm{e}$ to 13 c ．Grapes，Al－ meria，per brl．，$\$ 6.50$ ．Rhubarb，$\overline{50} \mathrm{e}$ per bunch，very large allu fine；other varieties，$\$ 1.50$ per doz．wunches．Florida strawberr：es， 50 c to 60 c per basket．Cocoanuts， 100 ＇s per sag，\＄4．00．
（iROCLRLES．－The sugar market is weak，and prices are declining in New lork and elswhere．Whether this is due to the decision of the Brussels Convention to permit Russia to unload 150,000 tons of her surplus this year，or to the poor condition of the British and U．S．retail markets，owing to the strikes is not clear，but evidently there is something curious belind the drop．The molasses market opened this week in Barbadots with high prices，but it is expected there will be a decline in sympathy with the fall in sugar．Local－ ly the market is strong．with a heary demand，and light stocks，and prices will certainly be maintamed until the opening of navigation．There is a quet trade in dried fruits for the time of year．Beans are dear at $\$ 2.50$ to $\$ 2.60$ ． Canned goods are in fair demand，and tomatoes are changing hands at $\$ 1.60$ to $\$ 1.6 .5$ by the dozen cases，and $\$ 1.75$ to $\$ 1.80$ by the single case of 12 each．On the whole，busi－ ness is fair，and payments show a marked improvement． There is．however，a good deal of speculation going on among retail merchants．Wholesalers state that this year is not likely to turn out so farourably as last，since they are not abic to buy as cheaply as in the first quarter，nor are prices likely to make the same advances in the last 9 months
－In sympathy with the weaker advices from American and European soures on raw sugar and the recent dect ne in prices for refined．a weaker feeling developed in the local market，and refiners reduced prices 10 c per 100 lbs ．on all grades making a net decline of 20 c within the past week．

HAl：－The hay market remains firm in tone and fairly ac－ tive，with prices steady at the recent decline．Our quo－ tations are as follows：－$\$ 15.50$ to $\$ 16.00$ for No． 1 hay；$\$ 14.50$ to $\$ 15.00$ for No．2，extra good；$\$ 13.50$ to $\$ 14.00$ for No． 3 northern；$\$ 11.50$ to $\$ 12.00$ No． 3 hay； $\$ 10.50$ to $\$ 11.0$ for clover m：xed．Straw，in car lots，$\$ 8.00$ to $\$ 9.00$ ．Loose hay is worth $\$ 16.50$ to $\$ 24$ ，according to quality，and straw，bundled，$\$ 16$ to $\$ 18$ for choicest，down to $\$ 15.00$ ．

HIDES．－Calfskins contmue in strong demand，and have advanced le since last week．The local market is much stronger in tone，and prospects for the coming season are excellent．Latest quotations are：－Uninspected， $101 / 2 \mathrm{c}$ ；in－ spected，No．1，13c；No．2，12c；No．3，11c．Calfskins，No． 1，16c；No．2，14c．Sheep－skins are $\$ 1.10$ each；spring lamb－ skins 10 c each．Horse hides，$\$ 1.75$ to $\$ 2.50$ each．Hallow $11 / 2$ c to $31 / 2$ e for rough，and $6 c$ to $61 / 2 \mathrm{c}$ for refined．

HONEF．－This market remains dull，with demand only for small lots，and prices unchanged．We quote as follows：－Clover white honey． $103 / 4 \mathrm{c}$ to $11 \frac{1}{3} \mathrm{c}$ ；dark grades， 7 c to 8 c ；white extracted， 8 c to 10 c ；buckwheat， $71 / 2 \mathrm{c}$ to 8 c ．

HORSES．－During the past week the market has been crowded with horses of all kinds，and owing to the very keen conpetition，prices are，if anything slightly down．Trade to

## Hiram Swank＇s Sons MAIN OFFICE： JOHNSTOWN，Pa．

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## Center and Bottom Plate Runner Brick

SLEEVES，NOZZLES，TUYERES AND GROUND FIRE CLAY

## No．I Fire Brick and Shapes

TO MHE TRADE．
In addition to our plant at Johnstown，Pa．，we are now operating our New Plant at Irvona，Clearfield Co．， Pa．，on the Pennsylvania and New York Central R． R．s．Send us your Inquiries．
tue West has been very active of late，especially in lighter draughts，while big heavy draughts are being bought by lo－ cal dealers in large numbers as they are much nised for heals cartage work at this season．Farm chunks are good sellers， and the demand for dr．vers is improving every week．The supply of eity horses is increasing all the time，and these are usually sold for whaterer they bring．Clyte mares are plentiful，and stll from about $母_{-10}$ up，when yoting，or about \＄150 up when a little aged．－Prices are as tollows：Healy draughts， 1.45011 s．and npward4，ito s years old，and sound， $\$ 210$ to $\$ 325$ ．Heavy draughts， 1250 to 1,400 ibs．，$j$ to $s$ jears old and sound，$\$ 175$ to $\$ 220$ ．General purpose，waggon and expreseces，$y$ cung and cama，\＄150 to $\$ 230$ ．Wht de livery horses \＄135 to＊175．Sciceably somm horses \＄35 to \＄140，depenwng upon the indivdual．Drivers，young and sound，$\$ 130$ to $\$ 225$ ．

HRON AND HARDWARLE．The Canadran situation has undergone some change，owing to the strictly partisan con－ duct of the semate，which has hang up the（iovermments tariff Commission Bill，and thereby inc dentally laid upon the Finance Minister＇s shoulders the responsibil ty of dealnig with the bounty question．In the opmion of some，this will be to the adrantage of the steel men．In the United States prices have bien pat up practically to the former rates before reductions to the late cut throat ierm，were quoted，whach made metal to be thrined out at an actual loss to manutacturers．Our advee＇s from Pittsbarg dire us the following pirets crrent for shipment of iron during the first half of 1912 at tidewater：－No． $1 \times$ foundry．Northern，
 15．25e；No． 2 plain，foundry， 14.2 ．e to 14.5 se ；gray forge， northern 14.00 e to $1+.50 \mathrm{c}$ ；basce northerin． 14.25 e to 14.5 fl ； No． 1 Virginia foundry， $16.00 e$ to 16.25 c ；No．U Virgima， foundry， 15.75 to $16.06 \mathrm{c} ;$ ．Xo． 1 foundry，Southern，\＄15．25 ta 15.56 ；No． 2 foundry，Southern． 14.7 万e to 15.0 隹；No． 3 foundry，southern． $14.2 \overline{\mathrm{c}}$ e to 14.50 c ；No． 4 foundry，south－ ern， 13.75 e to 14.25 ；Xo． 1 soft，Southern． 15.25 e to 15.5 ck ； No． 2 soft，Southern， 14.75 c to 15.00 c gray forge．13．i．se to 14．00c；mottled， 13.50 c to 13.75 c ．Bar iron has bern stmaly at 1.10 c to 1.1 .5 c at the mill and 1.20 c to 1.2 se deliverd tidewater for common bars．Refined and double refin d iron is held at 10 c and 20 c premium over common bars．The coal strike may destroy these arrangenents，however，by putting up prices of foundry coke．For the last few days there has naturally been an active demand for small lot－of foundry for prompt shipment and a stronger market．Stan－ dard 48 －hour Connellsville furnace brought $\$ 2.25$ to $\$ 2.50$ for quick shipment．Standard 72 hour Connellsville foundry
sold at $\$ 3.00$ to $\$ 3.25$ for prompt delivery. Present steel prices are: Bessemer steel, per ton mill, $\$ 20.00$; open hearth per ton, mill, $\$ 20.00$ to $\$ 20.50$; sheet bars, per ton, $\$ 21.00$ to $\$ 21.50$; Stel bars, soft base, half ex., tidewater, $\$ 1.261 / 2$ to $\$ 1.311 / 2$. The above prices are at tidewater in car loads and larger lots. For quantities less than $2,000 \mathrm{lbs}$. but not under $1,000 \mathrm{lls}$., $\$ 2.00$ per ton additional is charged, and less than $1,000 \mathrm{lbs}$. $\$ 8.00$ per ton additional. Copper is coquet ting with the lie figure, and if the European demand is com mensurate with the promise on this continent, will certainly rach, if it does not surpass, that figure. That is provided production does not suddenly mount to higher tigures, which is not impossible. Judging from the last Banea tin auction, in is quing to have an advance, though the immedrate mar ket is weak. This has happened before, however. to th great dissonfort of those who failed to allow for the manipulatioe albilities of the ring in control

The American Iron and steel Association reports that moduction of all kinds of rails in the United States in 191 amounted to $2,822.790$ tons, aganst $3.636,931$ tont in 1910 , a decrease of 813,241 tons, or over 22.3 per cent. Kails rolled from purchased hooms, crop ends, and "seconds," and re rolled and renewed sted rails are inclated. Included in the total for 1911 are 200,409 1ons of girder and high $T$ steel ralls Sor electric an street rallways. In the following table the production of all kinds of rails is given for 1911 in gross tons. The maximum production of all kinds of ralls was Trawhed in 1906. when $3.977,897$ ton- were rolled:

| -tatio. | Bessemer | $\begin{aligned} & 0_{1}, \ldots+1 \\ & \text { hn'ath } \end{aligned}$ | II scellatheot | $\begin{aligned} & \text { Cotal } \\ & \text { Gross } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| diruss tons. | stuel. | sted. | ratis | touns. |
| Pormoyltania | 362, +35 | .177:228 | …․ | 839,163 |
| OHMr - - Mices | -76.198 | 1.199,69. | 7,234 | 1.98.5,120 |
| Total | 1,135,633 | 1,676, 6,123 | 7:2.4 | 2.82 .890 |





 क.



 Lomdon. E.j. j . Iron: Cleveland warrants, $51 \mathrm{~s} 101 / 2 \mathrm{~d}$ in Lomblat locally ron was stady: No. 1 fomatry, northen, *15. 25 to *15. is: No. 2, 414.75 to \$15.25; No. 1 southern

LEATHELR I stoady tune preants in the local market, and priws are still tirmly holl. although an advalnce is ex pecter rey sum. Xo, 1. 2te: No, 2, 230; joblong



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LITE STOCK. The chief foatures of the local market this wock were the wry exellent quality of the large supply of cattle offered for the Fastwe trade, and the fancy prices paid for the came. One steer if extra choice quality, weighnay 190.511 s. , brought 12e per Ib ., which is the highest price that hats been paid in this markot for many years; and was sold to a cactee firm. Who also parchated six calves, we ghing 4 . 340 Hose at lle per Ib. Jairteen choice steers and heifers
 torty lambs weighing on an arorign of 130 lb . earh at 9 c per ib. Besides the above, special sales, a good business was done in extra choice steers at $\$ 8.00$ to $\$ 8.25$; choice at $\$ 7.50$ to 87.55 : gond at $\$ 7.00$ to $\$ 7.25$, and the lower grades at from $\$ 5.00$ to $\$ 6.50$ per 100 lbs . A number of good to chnice bulls wrighing from 1.500 to 2.070 lbs . brought $\$ 6.25$

## David Burke,

## General Insurance Agent <br> Fire, Life, Accident, Etc.

Solicits the patronage of the insuring public of Montreal. He has been appointed a special agent of the NORTH BRI'ILSH and MARCANTLLE INSURANCE COMPANY, whose standing is unquestioned.
All business placed in his hands will be promptly attended to.
Office: 209 Lake of the Woods Building. PHONE M. 2986
to $\$ 6.50$, and smaller ones down to $\$ 5.00$ per 100 lbs . Cows were in good demand at from $\$ \overline{5}$ to $\$ 6$ per 100 bs. The hog market was unchanged, prices beng firm under a continued good demand. Sales of selected lots were made at $\$ 9.00$ per 100 lus., weighed ofl cars. A strong feeling prerailed in the lamb market, owing to the small supplies being received at pescent, aud sales of stock fed for the Easter trade were made at $\$ \delta^{\circ} .00$ to $\$ 9 . c 0$, and the ordinary at $\$ 7.2 \overline{0}$ to $\$ 7.75$ per 100 lbs. A few spring lambs were on the marFet and soru in some cases at lec per lo. live weight, and thers at $*(6.00$ to $\$ 10.00$ each as to size. A rew choice milk fed calves brought as high as lle to 12 c per lb . and the ordinary sold at from $\$ 3.00$ to $\$ 10.00$ each.
-Chicago repurts:-Cattle market, steady to l0e to lāe higher. Beeves, $\$ .525$ to $\$ 8.70$; Texas steers, $\$ 4.50$ to .5.85; western steers, $\$ 5.2$, to $\$ 6.75$; stockers and feeders, $\$ 4.30$ to $\$ 6.60$; cows and heifers, $\$ 2.50$ to $\$ 4.60$; calves, $\$ 6$ o $\$ 8.75$.-Hogs: Market, strong and generally 5 c to 10 c higher; light, $\$ 7.55$ to $\$ 7.95$; mixed, $\$ 7.65$ to $\$ 8.00$; heavy, i. 70 to $\$ 8.00$; rough, $\$ 7.70$ to $\$ 7.80$; pigs, $\$ 5.30$ to $\$ 7.50$; bulk of sales, \$i. 90 to $\$ 7.95$.-Sheep: Market firm for sheep, masier for lambs; native, $\$ 4.40$ to $\$ 6.30$; western, $\$ 4.50$ to \$6. 50 ; yearlings, $\$ 5.55$ to $\$ 7.004$; lambs. native, $\$ 5.65$ to


Alessis. Price and Coughanis: cables from Larerpool and Lomdon reported the markets for camadiall cattle stronger with prikes 1,40 to $1 / 2($ per II . higher than a week ago. The trade was quiet with sales at $1+3,1$ e to $1.51 / 2$ : per 11 .

MAPLE PRODt (TS - Dealers are still waiting for the new crop of maple product-, which owing to the continued cold weather is musually late in starting this year. There is very little bu-iness being done in old crop, and prices are mehanged ats follows: Maple syrup. 70e to fate per tin, as to saze, and in wood. 7 to to tow per lb Maple sugar at 8 c to 9 c per fo., as to quanty.

NUTS.-Trade is fairly good for this time of the year, and prices for some lines are a little weaker. Peanuts: Jumbos, roast d, 12e; 1rench roasted !ec; Bon Ton 12e; Coons 8e; almonds, hel'ed, 34e to 35c: Tarra, 16e to lice; walnuts, shelled, fr lle, zac to $2 \overline{\mathrm{c}}$; do. (iren., per $\mathrm{lb} ., 13 \mathrm{c}$ to 17 e ; filberts, er lb.. 12c to 13 c : pecans, per ll., 17c to l8c; Brazils. new stock, per Ho., loc to lice.

OLL AND NAITAL STURES. -There is no new feature to report. All prices are unchangea and there is very little business doing at present, though an improvement is expected soon. Our quotations are as follows: - Linseed, boiled 92 c to 94 c ; - aw 90 c to 92 c ; cod oil, car load lote, 55 c to $571 / 2 \mathrm{c}$. Cod oil, single brls. 60c. Turpentine, $691 / 2^{\mathrm{c}}$ to 72 c per brl . Steam refined seal oil, 65 c to 70 c . Whale oil 50 c to 60 c . Cod liver oil, Newfoundland $\$ 1.50$ to $\$ 1.65$; do. Norway process, $\$ 1.60$ to $\$ 1.75$; do. Nortvegian. $\$ 1.60$ to \$1.75. Straw seal, 555c.
-London quotes:-Calcutta linseed, April-June, 60s 9d. Linseed oil, $38 \mathrm{~s} 41 / 2 \mathrm{~d}$. Sperm oil, £ 3410 s . Petroleum. American refined, $91 / 4 \mathrm{~d}$; spirits, $101 / 4 \mathrm{~d}$. Turpentine spirits, 35s. Rosin. American strained. 16s 9d: fine, $18 \mathrm{~s} 41 / 2 \mathrm{~d}$.
-Tiverpool: Tallow, prime city, 35s 3d. 'Iurpentine,
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spirits, 35s 3d. Rosin, common, 16s $71 / 2 \mathrm{~d}$. Linseed oil, 39 s 3 d .
-Savannah, Ga.: Turpentine, firm, $451 / 2 \mathrm{c}$; sales, 168 ; receipts, 52 ; shipments, 520 ; stocks, 16,225 . Rosin, firm; sales, 191; receipts, 242; shipments, 2,859 stock, 69,590 , Quote: B, $\$ 6.85$; D, $\$ 6.90$; T. $\$ 7.05 ; \mathrm{F}, \mathrm{G}, \mathrm{H}, \$ 7.121 / 2 ; \mathrm{I}, \$ 7.1 \overline{5}$; K, \$7.30; M, $\$ 7.60 ; \mathrm{N}, \$ 7.65 ; \mathrm{IG}, \$ 7.70 ;$ WW. $\$ 7.75$.

POTATOES.-Green Mountain potatoes are very scarce just now, and consequently the market is much stronger in tone, with prices from 10c to loc per bag higher. In car load lots, Green Mountains are quoted at $\$ 1.70$ per bag of 90 lbs., and broken lots at $\$ 1.95$. Other stocks at $\$ 1.40$ to $\$ 1.45$, and English potatoes at $\$ 1.55$ to $\$ 1.60$ per bag.
PROVISIONS.-A still stronger feelng has developed in the market for dressed hogs, and prices are quoted at $\overline{0} \mathrm{c}$ per 100 lbs . above last week's rates. Abattoir aresh killed are selling freely at $\$ 12.25$ to $\$ 12.50$ per 100 lhs. Wequote as follows:-Heavy Canada short cut mess pork, barrels, 3.) to t.5 preces, $\$ 2.2 .50$; half barrels, $\$ 11.50$; Canada short cut back pork, 45 to ${ }_{5 j}$ pieces, barrels. $\$ 22.00$; flank fat pork, brls.. $\$ 22.00$; heary clear fat backs, brls., 40 to 50 pieces, $\$ 23.50$.-Beef: Extra Plate beef half barrels. 100 pounds, $\$ 7.50$; barrels, 200 lbs., $\$ 14.50$; tierces, 300 pounds, $\$ 21.50$-Lard compound: Boxes, 50 llss, net icrehment lined), $83 / \mathrm{s}^{\mathrm{c}}$; tubs, 50 lbs. , net. grained (2 handles), $81 / 2 \mathrm{c}$; pals, wood $20 \mathrm{lbs} . .83 / 4 \mathrm{c}$; tin pails, 20 dbs., gross, $81 / \mathrm{I}^{\mathrm{c}}$; 10 lbs . tins, $60 \mathrm{Ibs} .$. in case, $83 / 4 \mathrm{c}$. - Extra pure: Tierees, $375 \mathrm{lbs} . .11 / 4 \mathrm{c}$; boxes, $\mathbf{j 0} \mathrm{lbs}$., net (parchment fined). $11 / \mathrm{s} \mathrm{c}$; tubs, 50 lbs ., net, grained ( 2 handles), 12 c . pails, wood, 20 lbs . net (parchment lined), $12 \frac{1}{4} \mathrm{c}$; tin pails, 2) 16 gross, $115 / \mathrm{s}^{\mathrm{c}}$; case. 5 lbs. tins. 60 lbs. in ease. $125 / \mathrm{s}^{\mathrm{c}}$; 3 fb . tins, 60 lbs . in case $123 / 4 \mathrm{c}$.

- Liverpool reports: Beef extra India mess. 107s Ged. Pork prime mess western, sins. Hans. short cut, 14 to 16 fbs . 56 s id. Jacon ( in berland cut, 26 to 30 lbs .. 51 s fid: short
 long clear middles, 28 to 34 lbs . 52 s 6 d ; long clear middies, heary. 35 to 40 lbs ., 53 s 6 d : short clear backs. 16 to 20 lbs . 50 s 6d; shoulders, square, 11 to $13 \mathrm{lbs} ., 48 \mathrm{~s}$. Lard, prime western in tierces. 4is 9d; American, refined, 50s.
IEGETABLES.-The market is well stocked with all varieties of new vegetables in anticipation of the Easter trade, and although prices keep high, a good business is expected. Latest quotations are: - Onions, Spanish, large cases, $\$ 4.00$ to $\$ 4.25$ per case; Canadian reds, in bags of about 100 lbs . per bag, $\$ 5.00$ to $\$ 5.25$ per bag; 5 c per lb. Egyptians. about 112 pounds per bag, $31 / 2 \mathrm{c}$ per pound. Sweet potatoes, $\$ 3.00$ to $\$ 3.50$ per basket. Cucumbers, $\$ 2.00$ to $\$ 2.25$ per doz. Green peppers, 75 c , basket. Washed celery $\$ 1.50$ per doz. Californian celery, "Golden Hart," 4, 5, and 7 dozen to case, per case, $\$$ 京何. Leeks. $\$ 1.00$ per doz. Boston lettuce, $\$ 2.2 \overline{3}$ per box of 2 dozen; lettuce $\$ 1.25$ per dozen. Florida tomatoe $\$ 3.50$ to $\$ 6.00$ per crate of 6 baskets. Watercress, 75 per dozen. Green beans, $\$ 6.50$ per basket. Wax beans, $\$ 6.50$ per basket. California cauliflower $\$ 3.00$ per single crate; $\$ 6.00$ per double crate. Parsley. The per doz. Ilorse raddish, lie per lb. Nushrooms. 7̄̄e per basket. New cabbage, \$5.50 per rate. Old cablage, $\$ 3.75$ per crate. Raddishes. 60ce to 75 c per dozen. ligg plant $\$ 3.00$ per dozen, extra large and fine. Asparagus, $\$ 6.50$ to $\$ 6.00$ per doz. tur${ }^{n}$ nps, 80c to 90 e per bag. New beets, 82.75 per crate; old beets. $\$_{2} .04$ per hag. New carrots. $\$ 2.75$ per crate; old carrots, $\$ 2.25$ per bag. Parsnips, $\$ 2.25$ per bag. New potatoes, $\$ 9.00$ per barrel; per $1 \mathrm{lb} ., \mathrm{se}$ to $121 / 4 \mathrm{c}$. Spınach per barrel, $\$ 5.50$.

WOOL.-In London, after much conferring, the remaining series of wool sales for the year have been fixed at four. as follows: April 11 (limit, 250.000 bales), July 2 (limit. 2.50 .000 bales), September 24 and November 26 the last two with no limit to quantity. It will be seen that one series :s entirely suppressed. The future is very uncertain so far as prices are concerned. Spot prices in the domestic markets are: Unwashed, 13 c to 14 c ; washed, 18 c to 21 c ; rejects, 13 c .

## The Mexico Light and Power Co., Ltd.

Notlies is hereby given that a Dividend has been declared of Three and One-half Per Cent ( $31 / 2$ p.e.), being at the rate of 7 per cent per annum on the Preference Shares of the Capital Stock of The Mexican Light and Power Company, Limited, payable May 1st, 1912, to shareholders of record at the close of business on the 20th day of Appril, 1912.
The Stock Transfer Books of the Company for the Preference shares will be closed from April 20th to April 30th, 1912. both uays inclusive.

Dividend cheques for the shareholders will be payable at par at The Canadian Bank of Commerce, Toronto, Canada; New York (ity, New York; London, England; Mexico City, Mexion, and ts branches.
By order of the Board,
W. E. DAVIDSON,

Toronto, Canada, April 2nd, 1912.

## The Mexican Light and Power Co., Litd.

NOTICE is HEREBI GIVEN that a Dividend has been declared of One Per Cent ( 1 p.e.), on the Ordinary Shares dif the (apital stock of the Mexican Light and Power Com pany, Limited, payable on the listh day of April, 1912, to shareholders of record at the close of bus ness on the 6th day of April, 1912.
The Transfer Books of the Company for the Ordinary Shares will be closed from the stla day of April to the list day of April, 1912, both days inclusive
Dividend cheques for shareholders are payable at par at The Canadian Bank of Commerce, Toronto, Canada; New York (ity. New York; London, England; Mexico City, Mexico, and tis branches
By order of the Board,
W. E. DAVIDSON,

Toronto, Canada, April 2nd, 1912.

## Mexico Tramways Co.

NOTICE is HEREBL GIVEN that a Dividend of One and Threequarters per cent ( $13 / 4$ p.e.), being at the rate of 7 per cent per annum, has been declared on the Capital Stock of the Mexico Tramways Company for the quarter ending March 31st, 1912, payable on the 1st day of May, 1912, to shareholders of record at the close of busmess on the 131n day: of April, 1912.
The Stock Tran-fer Books of the Company will be closed from the 15th day of April to the 30th day of April. 1912, both days inclusive

Dividend checques for the shareholders will be payable at par at The Canadian Bank of Commerce, Toronto, Canada; New Iork City, New lork; London, England; Mexico City, Mexico, and its branches.
The holders of Bearer Share Warrants on detaching from their Share Warrant coupon. No. 12. and lodging such coupon or coupons at the Canadian Bank of Commerce, 'toronto, Montreal. New York City, or London England, on and after the lst day of May, 1912, will receive in exchange for each coupon the sum of $\$ 1.75$, representing the amount of the uividend.
Py order of the Board,
W. E. DAVIDSON

Toronto, Canada, April 2nd, 1912.

More Policyholders in Canada than any other Canadian Company.

## THE

The stea Indian ma the agricu The corn Britain, is crop." Bu know and Though up 500.000,000 which cons grown in gary and corn has b the globe. Next to now plante ern Asia, Indo ( n ina the Philipp 846 bushel= general in fellall's sta ed for expo rica, where "mealies."
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sIZES OF WRITING \& BOOK PAPERS. SIZES OF PRINTING PAPERS.

| Post. . . . . . . .. .. .. $121 / 2 \times 151 / 4$ | Demy . . . . . .. .. .. .. 18 x 24 | 24 sheets.. 1 quire. 20 quires.. 1 ream. |
| :---: | :---: | :---: |
| Foolscap .. .. .. .. .. .. $131 / 4 \times 161 / 3$ | Demy (cover) .. .. .. .. 20 x 25 |  |
| Post, full size. . . . . . . . . $151 / 4 \times 188 / 4$ | Royal .. .. .. .. .. .. .. $201 / 2 \times 27$ |  |
| Demy . . . . . . . . .. .. 16 x 21 | Super royal .. .. .. .. .. $22 \times 27$ | SIZES OF BROWN PAPERS. |
| Copy .. . . . . . . . . .. 16 x 20 | Music .. .. . . .. .. .. .. $21 \times 28$ |  |
| Large post.. .. .. .. .. .. $17 \times 22$ | Imperial .. .. .. .. .. .. 22 x 30 | Casing .. .. .. .. .. .. .. $46 \times 36$ |
| Medium .. .. .. .. .. .. 18 x 23 | Double foolscap .. .. .. .. 17 x 28 |  |
| Royal .. . . . . . . . . . .. 20 x 24 | Double crown. .. .. .. .. 20 x 30 | Double Imperial . . . . . . . $45 \times 29$ |
| Super royal . . . . . .. .. 20 x 28 | Double demy .. .. .. .. 24 x 36 | Elephant. . . . . .. .. .. .. $34 \times 24$ |
| Imperial . . . . . . . .. .. 23 x 31 | Double medium.. . . .. .. 23 x 36 | Double four pound. .. .. .. $31 \times 21$ |
| Sheet-and-half foolscap . . . 131/4, x 243/4 | Double royal .. ... .. .. .. $27 \times 41$ | Double four pornd. .. .. .. $31 \times 21$ |
| Double foolscap . . . . . . $161 / 2 \times 261 / 2$ | Double super royad . . . $27 \times 44$ | perial cap.... .. .. .. . . $29 \times 22$ |
| Double post, full size .. .. 183/4 $\times 301 / 2$ | Plain paper .. .. .. .. .. 32 x 43 | Haven cap. . . . . . . . . 26 x 21 |
| Double large post .. .. .. $22 \times 34$ | Quad crown .. .. .. .. .. 30 x 40 |  |
| Double medium .. .. .. .. $23 \times 36$ | Quad Demy. . . . . . .. .. 36 x 48 | \% |
| Double royal.. .. .. .. .. $24 \times 38$ | Quad Royal .. .. .. .. .. 41 x 54 | Kent Cap . . . . . . . . . $21 \times 18$ |

THE CORN OF THE WORLD
The steady spread and development of Indian maze into a world crop lais been the agricultural marvel of our age. The corn of the Bible, the corn of (ireat Britain, is our wheat. not our "king crop." But all the world has come to know and bless the generous grain. Though upward of 86 fer cent of the 3 , $500.000,000$ of the $3,750,000,000$ bushe's which constitute the world's yield is grown in th's country. Argentina. Hungary and Italy, yet the cultivation of corn has been gradually diffiused around the globe.
Next to our Western Hemisphere and Europe the most important areas are now planted in Southern and South-eastern Asia, chiefly in Br'tish India, French Indo (nina and the Philippines. In 1910 the Philippine erop amounted to 14.276 ,846 bushels. The culture of corn :s now general in Africa. It is the Egyptian fellath's staff of life. and is even produced for export in the ['nion of South Ifrica, where the product is known as "mealies." In Mexico, the tortilla, prepared from the grain. is the chief food of the masses. Canada and Cub) ratse corn, and it is grown in a small way in Australia and Xew Zealand. Sarr in Ireland :t is rarely used as human food throughout Northern Europe.
Outcide of the United States the cultivation of corn is most exten-ive in Southern Furope - entralized in a group of states comprising Africa. Hungary Rommana, the Balkall States and Buse arahia, in South-west Russia-where the production ranges from 500.000 non to fow, omem bushels annually
Corn is not only our king crop. it is also an uneertati and variable ons. Iast year. for instinee, there was : great deel:ne in the world yield. The aggregate product of the four leading countries was more than 5.50 .000 .000 huahels less than the crop of 1910 . and 2mencon.000 bushels short of the returns for 1909. The yield in 1911 in the Trited States was about $35 \pi .000 .000$ bushels, and 'n Argentina about 148, A 00,000 bushels less than in 1910. There were velative shortages in Hungary and Italy. Just why this should be so our agricultural statisticians have not made clear, and there has been no sinister ru-

mour of an international combination th estrain the acreage planted. Philader. phia Press.

WORLD OROP PRODUCTION.
The annual statistical report of the
U.S. Department of Agriculture gives
the production of important ecrops in all corvtrics for which data are obtainalle: in trade the grand totals of all the countries enumerated are generally construed as the "world" production, although they may not include every pr ducing country. Stat'stics, by coun tries, of the area and production of

## STERLING EXCHANGE.

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

| $\begin{aligned} & \boldsymbol{2} \\ & 1 \end{aligned}$ | $\begin{aligned} & \text { Dolla } \\ & 4.86 \end{aligned}$ |  |  |  | $\begin{gathered} \mathbf{£} \\ \mathbf{3 6} \end{gathered}$ | $\begin{gathered} \text { Dolla } \\ 175.20 \end{gathered}$ |  |  | $\begin{array}{r} \boldsymbol{2} \\ 71 \end{array}$ | $\begin{aligned} & \text { Dollar } \\ & 345.53 \end{aligned}$ |  | 3 |
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| 2 | 9.73 | 83 | 3 |  | 87 | 180.06 | 66 | 7 | 72 | 350.40 | 00 | 0 |
| 8 | 14.60 | 00 | 0 |  | 38 | 184.93 | 33 | 3 | 73 | 355.28 | 66 | 7 |
| 4 | 10.46 | 66 | 7 |  | 39 | 189.80 | 00 | 0 | 74 | 360.13 | 33 | 3 |
| 6 | 24.38 | 83 | 8 |  | 40 | 194.68 | 66 | 7 | 75 | 365.00 | 00 | 0 |
| 6 | 29.20 | 00 | 0 | 4 | 41 | 199.53 | 33 | 3 | 76 | 369.86 | 66 | 7 |
| 7 | 34.06 | 66 | 7 |  | 42 | 204.40 | 00 | 0 | 77 | 374.73 | 33 | 3 |
| 8 | 88.93 | 33 | 8 |  | 43 | 209.26 | 66 | 7 | 78 | 379.00 | 00 | 0 |
| 2 | 43.80 | 00 | 0 |  | 44 | 214.13 | 33 | 3 | 79 | 384.46 | 66 | 7 |
| 10 | 48.66 | 66 | 7 |  | 45 | 219.00 | 00 | - | 80 | 389.33 | 33 | 3 |
| 11 | 63.68 | 33 | 8 |  | 46 | 223.88 | 63 | $\%$ | 81 | 394.20 | 00 | 0 |
| 12 | 68.40 | 00 | 0 |  | 47 | 228.73 | 33 | 3 | 82 | 399.06 | 66 | 7 |
| 18 | 63.26 | 66 | 7 |  | 48 | 233.60 | 00 | - | 83 | 403.93 | 33 | 3 |
| 14 | 68.18 | 33 | 3 |  | 49 | 238.46 | 66 | 7 | 84 | 408.80 | 00 | - |
| 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 | 82.73 | 33 | 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 |
| 10 | 02.46 | 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 |
| 22 | 107.06 | 66 | 7 |  | 57 | 277.40 | 00 |  | 92 | 447.73 | 33 | 3 |
| 23 | 111.93 | 33 | 3 |  | 58 | 282.26 | 66 |  | 93 | 452.60 | 00 | 0 |
| 24 | 116.80 | 00 | 0 |  | 59 | 287.13 | 33 | 3 | 94 | 457.46 | 66 | 7 |
| 25 | 121.66 | 66 | 7 |  | 60 | 292.00 | 00 | 0 | 95 | 462.33 | 33 | 3 |
| 86 | 126.53 | 33 | 3 |  | 61 | 296.86 | 66 | 7 | 96 | 467.20 | 00 | $v$ |
| 27 | 131.40 | 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 |
| 29 | 141.13 | 33 | 3 |  | 64 | 311.46 | 66 | 7 | 99 | 481.80 | 00 | 0 |
| 80 | 146.00 | 00 | 0 |  | 65 | 316.33 | 33 | 3 | 100 | 486.66 | 66 | ; |
| 81 | 150.86 | 66 | 7 |  | 66 | 321.20 | 00 | 0 | 200 | 973.33 | 33 | 3 |
| 32 | 155.73 | 33 | 3 |  | 67 | 326.06 | 66 | 7 | 300 | 1460.00 | 00 | 0 |
| 83 | 160.60 | 00 | 0 |  | 68 | 330.93 | 33 | 3 | 400 | 1946.66 | 66 | 亿 |
| 34 | 165.46 | 68 | 7 |  | 69 | 335.80 |  | 0 | 500 | 2433.33 | 33 | 3 |
| 85 | 170.33 | 33 | 3 |  | 70 | 340.66 | 66 |  | 600 | 2920.00 | 00 | 0 |

'l'able for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premium).
$\qquad$ s.d. D'ls. s.d. D'ls. s.d. D'ls. e.d. D'ls. e.d. D'ls.
$\begin{array}{llllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & 89.8\end{array}$

| 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 1 | 96.7 | 1 | 2 | 94.0 | 1 | 3 | 91.6 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 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 | 4.5 |
| 6 | 0 | 12.2 | 6 | 1 | 09.5 | 6 | 2 | 06.8 | 6 | 3 | 04.2 | 6 | 4 | 01.5 |
| 7 | 0 | 14.2 | 7 | 1 | 11.5 | 7 | 2 | 08.9 | 7 | 3 | 06.2 | 7 | 4 | 6.5 |
| 8 | 0 | 16.2 | 8 | 1 | 13.6 | 8 | 2 | 10.9 | 8 | 3 | 08.2 | 8 | 4 | 05.8 |
| 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 |
| 11 | 0 | 22.3 | 11 | 1 | 19.6 | 11 | 2 | 17.0 | 11 | 3 | 14.8 | 11 | 4 | 11.6 |

$1.0 \begin{array}{llllllllllllllll} & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.0\end{array}$
$\begin{array}{llllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4 \\ 1 & 1 & 4 & 15.7\end{array}$
$\begin{array}{lllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 23.1 & 2 & 3 & 20.4 \\ 2 & 2 & 4 & 17.7\end{array}$

| 3 | 0 | 30.4 | 3 | 1 | 27.8 | 3 | 2 | 25.1 | 3 | 3 | 22.4 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$4 \begin{array}{llllllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4 & 4 & 4 \\ 2 & 21.8\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 & 5 & 423.8\end{array}$
$\begin{array}{llllllllllllll}6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 \\ 25.8\end{array}$
$\begin{array}{lllllllllllllll}7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5 & 7 & 4 & 2 i .9 \\ 8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & 8 & 3 & 32.6 & 8 & 4 & 29 . y\end{array}$
$\begin{array}{lllllllllllllll}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 & 31.9\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 & 4 & 33 . y\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 & 11 \\ 4 & 16.0\end{array}$
$\begin{array}{llllllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.1\end{array}$
$\begin{array}{llllllllllll}1 & 0 & 50.7 & 1 & 1 & 48.0 & 1 & 2 & 45.4 & 1 & 3 & 42.7 \\ 1 & 4 & 40.0\end{array}$

| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 2 | 47.4 | 2 | 3 | 44.7 | 2 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 & 44.1\end{array}$
$\begin{array}{llllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4\end{array} 46.1$

$\begin{array}{lllllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.2\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & -7 & 4 \\ 52.2\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 \\ 54.2\end{array}$
$\begin{array}{llllllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 \\ 56.3\end{array}$
$10 \quad 068.9 \quad 10 \quad 166.3 \quad 10-263.6 \quad 10 \quad 360.9 \quad 10 ~ 458.3$
$\begin{array}{llllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 \\ 11 & 4 & 60.3\end{array}$
$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 1.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 269.7 | 1 | 3 | 67.0 | 1 | 464.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllllll}2 & 0 & 7.1 & 2 & 1 & 74.4 & 2 & 2 & 71.7 & 2 & 3 & 69.1 & 2 & 466.4\end{array}$
$\begin{array}{llllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 3 & 71.1 & 3 & 4 \\ 68.4\end{array}$
$\begin{array}{llllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 & 4 \\ 70.4\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 4 & \text { i2.5 }\end{array}$
$\begin{array}{lllllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 & 474.5\end{array}$
$\begin{array}{lllllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 4 & 6.5\end{array}$

| S | 0 | 89.2 | 8 | 1 | 86.6 | S | 2 | 83.9 | 8 | 3 | 81.2 | 8 | 4 |
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$\begin{array}{llllllllllllll}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 2 & 85.9 & 9 & 3 & 83.3 & 9 & 4 \\ 80.6\end{array}$
$\begin{array}{llllllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 5.5 .3 & 10 & 4 \\ 82 & \text { н }\end{array}$
$\begin{array}{llllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 & 4 \\ 84.6\end{array}$
$\begin{array}{llll}14 & 2 & 17 \\ 15 & 3 & 1\end{array}$
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$\begin{array}{rrrrr}44 & 9 & 0 & 93 / 4 \\ 45 & 9 & 4 & 111 / 4\end{array}$
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46 9 9 01 $1 / 2$
$\begin{array}{llll}47 & 9 & 13 & 13\end{array}$
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## STERLING EXCHANGE

TABLES FOR COMPUTING CURRENCY LNTO STERLING MONEY at the PAR of EXCHANGE ( $91 / 2$ per cent Premium).


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.
 To Jan $\begin{array}{llllllllllll}\text { Feb . } & 31 & 365 & 337 & 306 & 276 & 245 & 215 & 184 & 153 & 123 & 92 \\ \text { Mar } & 62\end{array}$ $\begin{array}{lllllllllllllll}\text { Mar . } & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$ April . $\begin{array}{rlllllllllll}90 & 59 & 31 & 365 & 335 & 304 & 274 & 243 & 212 & 182 & 151 & 1.1\end{array}$
 Tune . . $151120 \quad 92 \quad 61 \quad 31365335304273243 \quad 212152$

 $\begin{array}{lllllllllllll}243 & 212 & 184 & 153 & 123 & 92 & 62 & 31 & 365 & 335 & 304 & 274\end{array}$ $\begin{array}{lllllllllll}273 & 242 & 214 & 183 & 153 & 122 & 92 & 61 & 30 & 365 & 334 \\ 304\end{array}$
 $\begin{array}{llllllllllll}334 & 303 & 275 & 244 & 214 & 183 & 153 & 122 & 91 & 61 & 30 & 365\end{array}$ N.B. - In leap year. if the last day of February comes between. add one day to the number in the table.

EXAMPLE:- How many days from May 10 th 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.
cieorge S. Hodgins a railnay expert, in the volume of traffic which the railroads
"American Industrics." this mans that expect to be offered for transportation 18.6i33 new engines wit haw to be in that time. Pliladelphia Frenng bought in the next three years. If the Tilugraph prev:ous rate of increase were to be maintained. only 6,307 new engines would be necessary. Similarly the new freight equipment at the old rate of increase would fall short by more than half, and the passenger equipment by fully one-third
In a word, the cost of new and the repairs to existing equipment, during the next three years will cost the railways the enormous outlay of $\$ 3561,958,491$. Th's rast sum of money is required simply to handle the estimated increase in

## EFFFCTS OF DRINKING COFFEE.

Columbia University has been making 1 practical demonstration of the effects of coffee upon the human system. The results will furnish good news to people who want to drink the fragrant cup and yei fear to enjoy it because they have heen told of its poisonous qualities. In brief the Columbia report is that used in modelation coffee is "not only safe, but
 bear withöut any after eflect of delres sion and lass tude." The amount to lan uwed is an individual matter. In some cases a cup a day is indicated. In Wher caswe t may te taken as freely as Wate:, without noticable interference with the regular bodily functions. And t!wo ar: people to whom it appears to be an active poison. Each person must decide for himself, after due experimen tation, what is best for his particular case. Sweeping advice in this matter is more ikely to be misleading than helpful...Nebraska State Journal

Wholesale prices current．

Name of Article．
Wholesale．

DRUGS \＆CHEMICALS－
Acid，Carbolic，Cryst．medi， Acid，Car
Aloes，Cap
Alum ．．

| Borax，xtls． |
| :--- |
| Brom． |

Brom．Potass ${ }^{\text {Canmplur，Ref．}}$ Rings
Camphor，Ref．oz．ck． Camphor，Re． Cita $M a y n c B i a, ~ i b . ~$
cocaine Hyd．oz，
 Crean Tarta
Epsom Salts ilycerine
Gum Arabic
Gum Trak
Gum Trak ${ }^{\text {G }}$ Insect
Menthol，
horphia
oil Pepern
Oil， 1 Lemon
Ovium
Opium
Oxalic Acia＂${ }^{\circ}$
Potashl，Bichroma
Quinine
Strothmine $\ddot{\theta}$
Tartaric Acid
bicorice－－
Stick， $4,6,8,12 \& 16$ to $\mathrm{lb} ., 5 \mathrm{lb}$ ．


HEAY CHEMICALS－


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$\begin{array}{lll}50 & 2 & 40 \\ 05 & 0 & 07 \\ 0 & 2 & 50\end{array}$

austic Sorda
Soda Biscarb
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$\begin{array}{lll}27 & 0 & 3 \\ 0 & 0\end{array}$
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| FARM PRODUCTS－ |  |
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| nitoba Dairy | 023 |
| h Rolls |  |

The following patents have been re－ cently secured through the agency of Marion and Marion，Patent Attorneys， Montreal，Canada，and Washington，D．C．
Any information on the subject will ，e supplied free of charge by applying to the above－named firm
Canada：Edgard Frankignoul，Liege， Belgium，tubing for boring；Karl Meyer： Hanover，Germany．apparatus for mark－ ing lines on wearing apparel；Dr．Arthur Bichengrum．Berlin，Germany，a process for the production of non－inflammable relluloid；Pierre Nolf，Liege．Belg：um， process for converting yeast into food； Franz Zabranski，Vicmna，Austria，spit－ 10on．
France：Archibald A．MacDonald． Esq．New Glasgow．N．S．，fraud pre－ venting device

FUEL OIL FOR P．LSSENGER BO．ITS．
W小rus from Kingston，Ont．，state for the first time in the history of ship－ ping on the river St．Lawrence，oil is to be used as fuel during the coming summer．The experiment will be tried on the Richelieu and Ontario passenger steamers，when the steamers Rapids Prince and Rapids Queen will abandon the use of coal for the generation of sam power．After a thorough inves ligation into the prospective merits of co．l oil，the R．and O．line hats deceded to give the burning of oil a practical

The oil tanks placed in these trips will hold 6,500 gallons，which will last ach steamer on her trip from Preseott to Montreal and return．

BUSINESS OPPORTUNITES．
The following were among the nquir ies relating to Camadian traue received at the Office of the High Commissioner for ramada 1 I Viatoria steret Lomdon． S．W．．during the week ended March 18th，191？：

Dundee firm malac inquiry for the namme of calladian－hipper of che：st all！！lat101．
Iobdon finn manfaturing silver ta ble spoons，forks and electroplate， and exporting jewellery，clocks，wat （hes，hardware and leather goods，etc．， are desirous of appointing Canadian agcoll－
bristol porrespondent wakes inquiry for the names of Canadian furniture manufacturers uren to establish them－ shles in his eity
$I$ London firm who are the patentees of a blouse amd skirt stay for ladies， devire 10 a moint（anadian agents．
A Yorkshire fa：batof：brime leva－ tors and conveyers for grain．coal and


WHOLESALE PRICES CURRENT．


GROCERIES－
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Standard Granulated，barrels Begs， 100 lbs．．．．
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ind，in boxes Ex cirund，in boxes．
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Raisins－


## Rice－


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3 ll ib．bags gross
$\begin{array}{llll}\text { Windsor } 5 & \mathrm{lb} . & 60 & \text { bags } \\ \text { Windsor } & 10 & 42 & \text { bags }\end{array}$
Windsor $2000^{1 \mathrm{~b}}$ ．${ }^{42}$ ．bags
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Cinarse delivered Montreal
Butter Salt，bag， 200 Ibs．
Buiter．＝alt，bris．， 280 Ibs．
Chiter．Calt，bris． 280 lbs
Chesese alt，bass 200 lbs
Coffecs
Seal brand，${ }^{2} \mathrm{lb}$ ．cans
Do． 1 lb cans．．
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Pure Jamacaica
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wHOLES

## Name

Teas－

| Young Hyons |
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Black Iron Pipe

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| Name of Article. What |  | Name of Artiele. Whol |
|  | ENABLES traders throughout the World to communicate direct with Eng- |  |
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|  | Urers \& DEALERS |  |
|  | in each class of goods. Besides being a complete commercial guide to London | 22 to 24 gauge .. .. .. .. .. .. . 0 0 <br> 26 gauge .. .. .. .. . .. .. .. . 0 <br> 0 2 10          <br> 28 gauge .. . .. .. .. .. . .. . 0 <br> 0 00 2 20         <br> 2            |
|  | and its suburbs the Directory contains lists of |  |
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| base of Band Iron, smaller size .. <br> Canada Plates- | - |  |
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|  | ondon firm desire to appoint agents |  |
|  | Canada for the sale of their high- | cele |
|  | class decorative enamels and ir amels. |  |
|  | A Scotish firm of wholesale provision |  |
| Per 100 feet net.- | erchants are desirous of obtaining |  |
| \%teel Cast per ila, | representation of a firm | Chand |
| Steel, Tire, 100 lbs. Steel, Toe Calk | Manitoba | ${ }_{\text {Hem }}^{\text {Hemioch, }}$ |
|  | $\begin{aligned} & \text { A London firm manufacturing anneal } \\ & \text { tungsten wire lamps for steamships, } \end{aligned}$ | Spilist, hie |
|  | piers, quays, cotton mills, etce, desire |  |
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| tea |  |  |
|  | A correspondent now in London is proposing to establish in South Africa a general agency for Canadian goods of all descriptions, for which a large market exists, and would like to hear from Canadian manufacturers and produce exporters open to consider propositions. |  |
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THE CANADIAN JOURNAL OF COMMERCE.
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Name of Article.
Wholesale.

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## OILS-


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N.B. - Unauthorized publication or this advertisement will not be paid for.

In lulan firm of manufacturers and qenmal ayents desire to get into thach with canalian manufacturers and pro dare exporters open to do business in India: also with importers of Indian promilucts.
A correspomlent :n Turker is open to enter into communication with Can adian exporters of ranned lobsters. etce, who may he ofen to do business in that country, and in the Levant qeneralls.

A Serot tish firm manufacturing a nev imploved diaphragm suction filmp:-1 open to appoint Calladian agents

From the branch for City Tate Imat ies, is Basinghall St.. Jondon. E.C.

A London firm of hop brokers a mem ber of which is about to visit Canada, desire communication with Canadian shippers of hops. They are also in terested in barley and fruit
A firm in Leghorn, Italy, ask to be placed in communication with Canadian importers of Lucca olive oil.
A Scottish manufacturing eompany who are buyers of hoofs and horns invite offers from Canadian shippers.

WHOLESALE PRICES CURRENT

Name of Article

Wholesale.

## Paris Green, f.o.b. Montreal- <br>  <br> 

WOOL

Natal, greasy
Cape, greasy
Cape, greasy
Austral ian, greasy
$\begin{array}{llll}\begin{array}{ccc}0 & 18 & 0 \\ 0 & 20 \\ 0 & 00 & 0\end{array} & 0\end{array}$

WiNLS, Liquors, ETC.-
Ale
${ }^{\text {English }}$ qts.
Cng lish, pts.
Canadian, pta

## Porler-

Dublin Slout, qts.
Dubinin sitout, quts.
Ca nalian stout pts.
Ca nadian st out, ${ }^{\text {Pts }}$
Lager Beer, U.S.
 Lager, Canadian $\begin{array}{llll}1 & 6 & 1 \\ 1 & 20 \\ 1 & 25 & 1 \\ 0 & 80 & 1 & 4\end{array}$

Spirit ts, Canadian—per gal.-
A1
Alcolio1, 65, 0. P. .. .. .. .. ..



| 1 |
| :--- |
| 40 |
| 4 |
| 4 |
| 25 |
| 2 |
| 20 |

$\begin{array}{rl}1 & 3 \\ 1 & 00 \\ 2 & 3 \\ 3 & 4 \\ 2\end{array}$

Ports-
Ta rragona
0portos.
$\begin{array}{llll}1 & 40 & 6 \\ 2 & 00 \\ 2 & 500\end{array}$

Sher i ies-
Diez Hermanos
Other Brands

Clare ta


Champagnea
Piper Heidsiecte
Cardinal is Cie

## Brandiea-


Richard 20 years tute i2 qts. in case
Richara, Mredecinal 0 .a


1600
140
1220
1200
Scoteh Whiskey-
Bullock Lade, G.L.

Shers
Dewars
Windlell


102510
95010
50
$\begin{array}{lll}9 & 50 & 0 \\ 9 & 00 & 0 \\ 9 & 55 & 50 \\ 9 & 00\end{array}$

Irish Whiskey-
Mitchell Cruiskeen Lawn.
Jameson', ${ }^{\text {d }}$
Bushmill's
Burke's.
Angostura
$\because \because \because$
85012
102510
95011
ain
Camadian green, asel
Londom D
Plymouth
Plo
Clymiou
Ginger
Soda
Soddar Wate, Beliast, doz
Apollionter, impar

Canadian In

British Ame
Canada Lit
Confederatio
Con fede ratio
Western

| Hesterma |
| :---: |
| Guar rantee |

BREITLSH
Quotations
thar




## PERPETUAL CALENDAR

| 181 | 2 | M R G H |  |  | 1012 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fri | Sat | SUN | Mon | Tue | Wed | Thu |
| 1012 | HPRIL |  |  |  |  | 1912 |
| Mon | Tue | Wed | Thu | Fri | Sat | SUN |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |
| Jani, ${ }_{\text {an }}$ | [iy, Ju | 0 ct , Dec | Days. |  | June, Sep | Or., 30 Daga |

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