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MONTREAL, FRIDAY, MAY 31, 1912.
The Home Life Association of Canada

Head
Offic
. Home Life Bldg., Toronto
Capital and Assets $\quad \mathbf{1 , 4 0 0 , 0 0 0}$
H. POLLMAN EVANS, President.
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BRPARL

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| Dathoative |
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| North Star, Crescent | and Pearl Batting

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Brightness
Loftiness
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ERASME DOSSIN, VERVIRRS, (Bolglum)

SPECIALITY OF
Wools and Nolls FOR
Clothing, Felting, Flannele and Hatting.

Good Agents Wanted

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Established 1863j
Incorporated 1896,


Highest Awards At Twelve International Expositions.
Special Prize GOLD MEDAL At Atlanta, 1895.

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 PHILADELPHIA, PaOwned and Operated by Nicholson File Co.
CANADIAN MALLEABLE
Iron\&SteelCo. Limited.

Owners for Canade of Henderson'a Process for Menufacturing Steel.

FACTORY: OFFICE:
32 Humberside Ave., 506 Lumedem Breng.
Weat Toronto. Torente, Can.

## the chartered banks.

## The Bank of Montreal

Incorporated by Act of Parliament. (Capital Authorized $\$ 16,000,000.00$ ) Capital (all paid-up) $\$ 15,975,22000$ Rest. Undivided Pı ofits

16,000,000.00 69B,463.27
HEAD OFFICE: MONTREAL
board of directors
at. Hon. Lord strathcona and Mount Royal, B. B , Pro R. B. Angus,
President. E. B. Greenshields
 Hon. Robert Mackay,
H. V. Mıredith, General Manager. A. Macnider, (hief Inspector and Superintend-
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Savings Bank Department connected with each Canadian Branch, and interest allowed at current rates
Collections at all points of the world undertaken at most favourable rates.
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This Bank, with its Branches at every important point in Canada, offers exceptional facilities for the transaction of a general banking business.

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## The Bank of British North America

Estab. 1836. Incor. by Royal Charter in 1840.
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. $\$ 4,866,666.66$ Rest. 2,652,333 33

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## The Molsons Bank

Incorporated by Act of Parliament 1855 ,
HEAD OFFICE: MONTREAL.

## Capital Paid-up <br> $\$ 4,000,000$

Reserve Fund.
4,600,000
BUARD OF DIRECTORS:
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Vancouver,
". Main' Street,
MANITOBA.

## Winmpeg, Portage Ave

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Chesterv,
Clinton,
Drumbo
Drumbo
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$\stackrel{\text { Exeter }}{\square}$
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Hensall,
Higngate,
Highgate,
Iroquois,
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Kidgetown
Simcoe,
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Smith's Falls,
St. Mary's,
St. Thomas,
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$\because$ East End Branch,
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Teeswater
loronto,
Yoronto,
Queen st. West Br-
Trenton,
Trenton,
Wales,
Wales,
Waterloo,
Waterloo,
Weronto,
Williamsburg,
Weot
Woodstock,
Qurich.
Arthabasca,
Bedford,
Bedford,
Chicoutimi, Drummondville Draserville \&s Riv. du
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Montreal, $\because$ St. James St.
$\because$ Market and HarMarket and Har-
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i. St. Lawrence Blvd. St. La wrence Blvd. Bes
Maisonneuve Branch Maisonneuve Bran
Cote des Neigea, Cote st. Paul Br. Pierreville,
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. Kingman, Es
Hir Lyman M. Jo
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R. W. Wood, Es
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B.C.M.G.,.K.C.
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exchange, drafts
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payable in all pa

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Londor(t offices)
Lyndhurst
Milton
Newmarket
Norwood
Dakville
Ottawa

London, En
Midland Bank
New York.
Chicago.-F

## Bank ment 1835. 4,000,000 4,600,000

..President Vie-Presiden
land Molsor B. and Su Inspector.
H. A. Harrie

THE CHARTERED BANKS.

## The Canadian Bank of Commerce

Paid-up Capital, - \$15,000,000 Rest, . . . . . - 12,000,000 HEAD OFFICE: TORONTO BOARD OF DIRECTORS:
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Branches in every Province of Canada United States, England and Mexico. montreal, H. B. Walker. Manager.
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The Bank is splendidly equipped for the collection of bills dror the purchase and sale of foreign exchange, drafts and cable transfers.
Travellers' Cheques, Commercia! and Travellers'
Lettcrs of Eredit, Money Orders and Drafts issued payable in all parts of the world,

## THE <br> Bank ${ }^{\text {oTO Toronto }}$

Incorporated 1855
Head Office: TORONTO, CANADA.
Capital. ............... $\$ 4,600.000$
Rest.
5,600 000

## Directors:

DUNGAN COULSON
President W. G. GOODERHAM . Vice-President JOSEPH HENDERSON, 2nd Vice Pres. $\begin{array}{ll}\text { Wm. H. Beatty, } & \text { John Macdonald } \\ \text { Robert Reford } & \text { Lt Col. A. E. Gooderha }\end{array}$ $\begin{array}{ll}\text { Rober C. S. Hyman } & \text { Nicholas Bawlf } \\ \text { William Stone } & \text { Lt-Col. Frank S, Meighen }\end{array}$ THOMAS F. HOW, General Manager T. A. BIRD . . . Inspector

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| :---: | :---: | :---: |
| ontario | Oil Springs | N.Westminster |
| Toronto 10 offices | Omemee | Merritt |
| Allandale |  |  |
| Barrie | ${ }^{\text {Penetanguish'ne }}$ | MANITOB ${ }^{\text {Winmper }}$ (2offis) |
| Berlin | Petrolia | Benito ${ }^{\text {a }}$ |
| Bradford | ${ }^{\text {Petrolir }}$ |  |
| Brantford | Port Hope | Pilot Mound |
| ${ }_{\text {Brock ville }}^{\text {Burford }}$ | Preston | Portage la Prair |
| Cardinal | St Catharines | Rossturn |
| Cobourg | carnia | Swan River |
| Colborne | Stayuer | Tans |
| Cold water | Stayner | SASKAT'WAN |
| Collingwon | Sutbury | SASKAT WA, |
| Copper Cliff | Wallaceburg | Bredent |
| Creemore | Whterlon | Churchbridge |
| Dorchester | Welland | Elstow |
| Gait | Wyoming | Gilenavon |
| Gananoque |  | Kennedy |
| Hastings | QUEBEC | Kipin |
| Havelock | Maisonneure | Langen burg |
| Keene | Malsonneuve | Montmartre |
| Kingston | Gaspe | Mortlach |
| London(toftices) | ALBERTA | Pelly ${ }_{\text {Preceville }}$ |
| Lyndhurst | Calgary | $\stackrel{\text { Preecevide }}{ }$ |
| Milton | Coronation | stenen |
| Newmarket | Lethbriage | Summ sry |
| Norwo | Miror | Viba |
| Oakville | B. Columbia | Wolsek $y$ |
| Ottawa | Vanc ver.2uffices | Yorkton |

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

THE GHARTERED BANKS.

## Union Bank of Canada

dividend no. 101 .
NOTICE is hereby given that a Dividend at the rate of Eight Per Cent per annum upon the Paid-up Capital Stock of this Institution has been declared for the current quarter, and that the same will be payable at the Bank and its Branches on and after Saturday, the first day of June next.

The Transfer Books will be closed from the 17 th to the 31st of May, both days inclusive.

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

General Manager
Quebec, April 22nd, 1912.

## The Dominion Savings and Investment Society.

Masonic Temple Bldg., LONDON, Can. Interest at 4 per cent payable halfyearly on Debentures.
'I' H. PURDOM, President.
NATHANIEL MILLS, Manager.

## The Bank of Ottawa.

Dividend No. 83.
Notice is hereby given that a dividend of Three per cent, being at the rate of Twelve per cent per annum, upon the paid up Capital Stock of this Bank, has this day been declared for the current three months, and that the said divivend will be payable at the Bank and its Branches on ard after the first day of June, 1912, to shareholders of record at the close of busi ness on the 17 th May next.

By order of the Board,
Geo. Burn, Gen Mgr.
Ottawa, Ont., A pril 29th, 1912.

## Traders Bank of Can

PaId-UP CAPITAL \$ 4,354,500 ASSETS OVER .. .. .. .. 52,000,000 REST ACCOUNT . . .. .. .. $2,500,000$ DEPOSITS. 39,977,000

| BOARD OF DIRECTORS: |  |  |
| :---: | :---: | :---: |
| C. D. Warren, Esq. .. .. .. vi. President Hon. J. R. Stratton .. .. .. Vice-Presiden W. J. Sheppard, Esq...... 2nd Vice-President |  |  |
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| Kloepter, Esq., Give |  |  |
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| Toronto: H. S. Strathy, Esq, Toronte. |  |  |
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| STUAKT STRATHY .. .. .. General Manage |  |  |
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| ONTARIO: | Ne | Warsa |
|  | North Bay |  |
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| ${ }_{\text {Ar }}^{\text {Appin, }}$ Arthur, | Orillia, | Ft. Wil |
| Arthur, | Ottaw | Windsor, |
|  | Ottervill | Winona |
| Avon, | Owen Sou | Woodstock |
| Ayton, Beeton, | Paisley, |  |
| Blind River, | Port Hop |  |
|  | Prescott |  |
| Bridgeburg, Brownsville, | Putnam | Be |
| Bruce Mines, Burgessville, | Ridge | Calg |
|  | Riple |  |
| Burlington, | Rockw | Cast |
| Cargill, | Rodn |  |
| Chapleau, | St. C | Durmhel |
|  | St. Ma |  |
| Collingwood, | Sarnia, | E |
| Drayton, | Sault Ste. | Gadsby |
| Dryden, | Sch | Gleiche |
|  | Spence | Halkirk |
| Dutton, | Springfield |  |
| Elorira, | 促 | Morrill |
|  | Stoney Creek, |  |
| Embro, | Stratto | Red Will |
| Embrun, Fergus, | Strathrov |  |
|  | Sturgeon F |  |
| Fort William, Glencoe, | Sudbury, |  |
|  |  | SK |
| Grand Valley, |  |  |
| Guelph, Haileybury | Toronto Br 'che | Regin |
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| Hamilton, Hamilton East, | Avenue Road | Sask |
|  | Dan | Zealandia, |
| Hamilton, Mkt. | Gerrard \& Main |  |
| Harriston, Ingersoll, | King \& Spadi | NITOBA |
|  | Queen and |  |
| Kenora, Kincardi | Broadview |  |
| Lakefield, | Yonge and | B. COLUMBI |
| Lakeside, |  |  |
| Leamington, <br> Lion's Head |  | Fort |
| Lion's Head, |  |  |
| Lynden, |  | Vancouve |
| Massey, |  | QUEBEO: |
| Moun' Elgin, |  |  |
| Mount Forest, | Wardsville, | Montrea |
| AGENCIES:-London, The London City an Midland Bank. New York-The National Part |  |  |
|  |  |  |
| Bank. Chicago-The First National Bank. But falo-The Marine National Bank. |  |  |
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## THE CHARTERED BANKS.

## The Royal Baik of Camada

INCORPORATED 1869
Capital Paid-up . .. .. .. $\$ 7,500,000$
Reserve \& Undiviled Profits. $\$ 8,820.000$ Total Assets. . . .. .. .. $\$ 114,000,000$ HEAD OFFICE, - MONTREAL. Board of Directors

| H. S. HOLT, Pres'dent | E. L. PEASE, Vice-Pres. |
| :--- | :--- |
| W. P. Crowe |  |
| Wmith |  |
| Hon. I Mackeell | D. K. E.liott |
| James Redmond | W. H Thurne |
| F. W. Thompson | Hugh Paton |
| T. J. Drummond | Wm. Robertson |

e. L. PEASE, GEN. MANAGER

185 Branches in (:IN.MDS \& NEW

23 Branchers in CUBS, PORTO RICO,
and DOMINICAN REPUBLIC.
British West Indies
BAHAMAS-Nashall; BARBADOS-Bridgetown: JAMAICA - Kingston: TRINIDAD - Port of Spain and San Fermado.

London, Eng. New York,
Prines St., E.C. Corner William and


A Cicneral Banking Business tran sacted. Drafts and Letters of Cre dit insued avalable in all parts of the. Wiond

SAYING DEPARTMENT AT ALL branclies.

## La Banque Nationale Founded in 1860.

Capital
. $\$ 2,000,000.00$
Rese ve Fund
1,400,000.00

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

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

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

## THE GHARTERED BANKS.

## Bank of Hamilton

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$\$ 2,870.000$ lieserve \& Undivided Profits. $3,500,000$ Total Assets. .. .. .. .. .. 44,000,000 DIRECTORS
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. President J. TURNBULL .. Vice-President and Gen. Man. Cyrus A. Birge, Geo. Rutherford,
Col. the Hon. J. s. Hendrie, C.V.O.
Coi. the Hon. J. S. Hendrie, C.V. 0.
C. C. Dalton. W. A. Wood.
H. M. Watson, Asst. Gen. Mgr. \& Supt. of Br.

|  | BRANCHES: |  |
| :---: | :---: | :---: |
| ontario- | Princeton, Ripley, | SASKATC'WAN. |
| Ancaster, | Selkirk, | Aberdeen, |
| Atwood, | Simcoe, | Abernethy, |
| Beamsvill | Southampton, | Battleford, |
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| Fordwich, | Manttoba- | Mortlach, |
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| Hamitton- | Carinan, | Tyvan. |
| Deering Br. | Dunrea, |  |
| Last End Br. North End Br | Elm Creek, | ALBERTA |
| West End Br. | Hamiota, | Brant, |
| Jarvis, | Kenton, | Cayley, |
| Listowel, | Killarney, | Nanton, |
| Lucknow, | La Riviere, | Stavely, |
| Sidand, | Manitou, | Taber, |
| Miltun, | Mather, |  |
| Milverton, | Miami, | B. Columbia |
| Mitchell, | Minnedosa, |  |
| Moorefield, Neustadt, | Morden, | $\underset{\text { Famloops, }}{\text { Fernie, }}$ |
| Neustadt, | Pilot Mound, | Kamloops, Port Hammond, |
| New Hamburg, <br> Niagara Falls, | Roland, Snowtlake, | Port Hammond, Salmon Arm, |
| Niagara Falls, S. | Starbuck, | Vancouver, |
| Orangeville, | Stonewall, | East Van- |
| Owen Sound | Swan Lake, | couver Br. |
| Palmerston, | Winkler, | " North Van- |
| Port Elgin, | Winnipeg, | couver Br. |
| Port Rowan, | Princess St.Br. |  |

## The Quebec Bank

head office .. .. .. .. .. .. .. quebeo
Founded 1818. $\quad$ Incorporated 1822.
C.IPITAL AUTIIORIZED . . . $\$ 5000,000$ GAPITAL PAID-UP . . . . $\$ 2.500,000$ RFW $. \$ 2.500,000$
$. \$ 1,250,000$

## DIRECTORS:

JOHN T. ROSS .. .. ... .. .. Vice-President $\begin{array}{ll}\text { Gaspard LeMoine, } & \text { W. A. Marsh, } \\ \text { Thos. McDougall, } & \text { G. G. Stuart, K.C. }\end{array}$ R. MacD. Paterson.
B. B. STEVENSON. BRANCHES:
Province of QUEBEC: Province of UNTARIO:

Province of QUEBEC Black Lake,
Inverness, La Tuque,

## 

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Que $\qquad$
Quebec, St, Peter Quebec, Upper Town,
(Fabren Quebec, St. John St Quebec, Lower Tow Quebec, St. Roch,
Quebee, St. S Quebec, St. Sauveur,
Quebec, st. Valier St. St. George Beauce,
St. Romuald Shawinigan Fall Sherbrooke, Stanfold, Thetford Mine Three Rivers,
Victoriaville,
Ville Marie, Co, Pontiae Province of
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Httawa,
Pembroke,
Pembroke,
Sturgeon Falls,
Sturgeon Fall
Thorold, Thorold,
Province of MANITOBA: Winnipeg
Province of AIBERTA:
Calgary,
Prov. Saskatchewan:

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Iferschel,
Saskatoon,
Strassburg,

Que.
BRITISH COLUMBIA:
AGENTS:
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Paris, France.-Le Credit Lyy
Paris, France.-Le Credit Lyonnais.
Chase National Bank, New York, N.Y.
National Shawmut Bank, Boston, Mas.
Girard National Bank, Philadelphia, Pa
First National Bank, Minneapolls, Minn.

THE GHARTERED BANKS.

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

Capital Paid-up......... $\$ 86000,000$
Reserve Fund........ $6,000,000$ $\begin{array}{ll}\text { Reserve } \\ \text { Total Assets } . . . . . . . . . . . ~ & 72,000,000\end{array}$ DIRECTORS
D. R. WILKIE, Pres. Hon. R. JAFFRAY, V.-P $\begin{array}{ll}\text { Wames Kamsay of Bowland } & \begin{array}{l}\text { Sir Wm. Whyte, Winnipeg } \\ \text { Hon.RichardTurner, Que }\end{array} \\ \text { James Kerr Osborne } & \end{array}$ $\begin{array}{ll}\text { Weleg Howland } & \text { W. H. Merritt, M. D }\end{array}$ Cawthra Mulo
Elias Rogers w. J. Gage

## lias Rogers

Head Office, Toronto.
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Deneral Manager; W. Moffat, Chiei Inspector.

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HOME BA
QUARTERI NOTICE is dend at the per annum u Stock of this the three mo (being an in the preceding will be payab Branches on of June, 1912 be closeu fron May, prox., b

By order of

Toronto, Ap
The S of

Capital Auth
Parliament
Capital Paid
Feserve Fund
ed Profits.
W. F. Cowan Vice-Preside Francis, F.
T. H. McM HEAD
OFFICE:
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Commerce, Fin Manufactur

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## home bank ${ }^{\text {rut }}$ OF canada.

QUARTERLY DIVIDEND NOTICE. NOTICE is hereby given that a Dividend at the rate of SEVEN PER CEN' per annum upon the paid-up Capital Stock of this Bank has been declared for the three months ending 31st May, 1912 (being an increase of one per cent on the preceding dividend), and the same will be payable at its Head Office and Branches on and after Saturday the 1st of June, 1912. The Transfer Books will be closeu from the 17th to the 31st of May, prox., both days inclusive.
By order of the Board,
JAMES MASON
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Toronto, April 17th, 1912
The Standard Bank of Canada
Established 1873
148 Branches
Capital Authorized by Act of
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$\$ 5,000,000.00$
Capital Paid up . .. .. .. $2,000,000.00$
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ed Profits.
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 5 8 We manufacture and carry in stock the largest range of Builders' Hardware in 'Canada, suitable alike to trim churches, office buildings, or private houses.Write us tor Catalogue, prices and terms.;

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## The Standard Loan Co.

We offer for sale debentures bearing interest at FIVE per cent per annum, payabe half
yearly. These debentures offer an absolutely safe and profitable investment, as the purcha sers have for security the entire assets of the Company.

Capital \& Surplus Assets \$1,400 600.00
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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.

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Agents for Canada.

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## COMMERCIAL SUMMARY.

-The Imperial Bank has opened a branch at Millet, Alta., a sub branch to Wetaskiwin.
-Wheat has been found growing in the Andes hountains 11,000 feet above the level of the sea.
-British"beer consumption decreased from $36,841,000$ barrels in 1899 to 33,619 ,000 barrels in 1911.
-A new life-saving buoy, made in Germany, is shaped like a hammock. In it a bather may recline and paddle himself to safety.
-Upward of 40,000 workmen are killed and $2,000,000$ injured in industrial accidents in the United States every year, according to the Year Book of the Am erican Museum of Safety
-Demands of C'nited States engineers and firemen will impose new obligations on railroads amounting to $\$ 25,000,000$.
-A by law providing for a loan to complete a water works system was passed by the burgesses of Biggar, Sask., recently.
--Reports state that the Holton County Council recently p.assed a by law providing for a loan of \$300,400 for good roads.

Fixporth of Caited states for tem months ended April 30
 period yar amo.
-Application has ween made to the New York Stock Ex(hange to list $w 20.793,300$ capital stock of the (inggenheim Exploation (ompany

The (ity Councel of Ottana has passed two by laws providine fur hatn- of $\$$ on, hen for electric light extension and


It For IV Illiant. Ont., a be lan providing for a loan of \$2.onomin (1) complete a water work scotem will be submitted to a wate in the near futura

The total vi-ible supply of shgar in Europe and America
 2, 8.4-i.i.5 tone at the sime time.
-Two by laws providing for loans of $\$ 42,000$ for public schor, and $\$ 10,000$ for high school purposes were recently passed by the roter of Port Hope, Ont.

The Camadian Patcific hats acquired the Kanso and slocan Railroad. of Britioh columbia. The road serves a number of mines in the slocall and Kalso mining district

Many little is-mes of Alberta and Saskatchewan sehool
 been humped theneller and bought by an Edmonton firm

Prombath will be reecied umtil June sth, by the secretary treather of Outremom. Que.. for otan, 000 $4 \frac{1}{2}$ per cent
 vember 1, 18.5.t.

Twenty-there ships were engaged in this spring's Newfoumbland seal tishery. am, the total catch was liti, 128 seals, valued at s:329.10t, as comprared with 304,291 seals, valued at \& \& 93, gis., lant yar.

The ammal repert of the White star steamship foo.

 ounted to (ill per cemt.

Propenald will be received matil June 1 by the secretary-
 000 skating and conling rink 6 per cent 80 ammal in-tallment debentures. rewntly voted.
-In Edmomton. Alta.. the election resulted in farome of the ly-laws providing for the baths of $\$ 310.006$. 69 for golf links purchatn, $\$ 00.126$ for telcphone purposes, and $\$ 60,346.68$ for hillside property purchase
--Butter is falling off in demand out west, but probably - aport demand will prevent much reduction here. Retailels selling at 290 or 3: cannot make much, with farmers getting $265 / \mathrm{s}^{\mathrm{c}}$ at the factories.

The Canadian Northern Railway has received the news that E. L. Stokes, of Philadelphia, has placed the $\$ 2.000,000$ equipment trust $41 / 2$ per cent gold certificates, series (1, 1912, recently offered by him at prices to vield $43 / 4$ per cent.
-The partially constructed power plant at Waiwaitin Falls on the Matagami River which was being built to supply power to the Porcupine gold camp has been taken over by D. Lorne MeGibbon and others, who have paid off the debts and will push the work to completion.
-Land sales by the Calgary and Edmonton Land Co., in 1911 covered only 8,432 acres, compared with 12,231 in 1910; but the arerage price rose from $\$ 9.34$ to $\$ 13.20$ per acre. Nineral lands sales adtranced from 129 to 3.899 acres, and the price from $\$ 1.93 \mathrm{~J}$ to $\$ 8,490$.
-('oal dealers have not yet announced the price of anthateite coal for lume is the miners an adrance in wages of a little more thath is per cent under the new agreement, no summer disooment Which ordinarily would be 3te during the month of June in looked for this year.

Accorning to repmes dice Calgary school board has decided to isatle $\$$ sum, 000 a whool bulding and $\$ 175,000$ site purchase $41 / 2$ per cont th sear debentures. The clection held resulted in favour of the propesition to is-ale the $\$ 303,1060$ drain-
 ien and park debenturn.

President 11. Leome Miller, Salina, Kan, of the Winnipue. Salina and ciulf hailwily, refering to the reported sale of bonds in Paris and London, writes: "We are fully assured ly cablegram that our cintire issue of bomb, amounting to \$29997, 0.0, hats been sold, and that the money will be paid in six equal parts, quarterly.

June interest and dividend disbursements by the railroad, industrial and tration companies in the linited states are estimated at $497 . \pi 0 \pi, 0$, as compared with $\$ 93,042,000$ in the corresponding month lat yar. Disbursements by industrial companies in dividends will be about $\$ 2.000,000$ less and by railroad companies about ssom.one mone.

Wie rayet to amomice the death of Mr. J. A. Prendergast, (ienemal Manager of the Bank of Hochelaga, which occurred at his residence, 115 (reseent street, on Monday. Mr. Prendergast had been for $2-7$ years with the Bank of Hochelagat. Previons to that he was engaged in joumalistic work. His wife, and a family of seven survive him.
-The ['s. Naval Appropriation Bill, which calls for a total appropriation of $\$ 118,819,837$, proposes the establishment of a wireless -ystem aromal the world, with stations on the Pacific Coast, in the Canal Zone. Hawaii, Samoa, Guam and the Philippines, $\$ 1,000,000$ to be appropriated for the purpose of which $\$ 400,000$ would be available the coming year.
-Canalian Cottons, Lad., report for the year ending March 30: Total sales were $\$ 3.859,800$, against , $4,7442.5$ in 191011 ; net manufacturing profits, $\$ 434,000$, and rental of the Mount Royal Spiming Mills, $\$ 155,97 i$; total, $\$ .589,977$; deduct bond interest, $\$ 201000$, and preferred dividends, $\$ 214,500$; balance surplus, $\$ 174,477$. Total surplus March 30, 1912, $\$ 600.760$.

Algoma Steel Corporation is to be the mame of the new amalgamation of the Lake Superior lron and steel Co., the Lake Superior Power Co., the Fiborn Limestone Co., the Camelton Coal and Coke Co, and the Algoma Iron Works, Ltd., which is to have an authorized capitill of $\$ 30,000,000$, and an authorized bond issue of $\$ 30.000,000$. An issue of $\$ 13500,000$ has just been underwritten.
-The stockholders of the Royal Bank of Canada are ło meet on July 3 to vote on the question of increasing the authorized capital from $\$ 10,000,000$ to $\$ 25,000,000$. The consolidation, which is to take place between the Traders' Bank and the Royal Bank is scheduled to go into effect on 'eptember 1, but the stockholders of the Traders' Bank are to ratify the agreement on July 2 .
-It was
other day, b.
tue ten year: ple were car ships owned counts, of co lives were 10
-The tota ended March the previous arrivals durii pared with 1 crease in the 131,4.51 for th 1911-12.

- Corporat 500,000 in 19 loss in net ea of internal ation excise returns indic: 1910, particu ing industrie
-It is ann that New lo Nicaragua an imaschate. Nicaragua's bankers are in no wise co is tc go on a

The Pear of the :eceiv Contioi of the delphia ivtere developucent requireal. Or takik direct cl baruaves E
-Mr. Arcl thread manu residence. Wo the chairman the big threa second son Unionist in and helped in
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Imperial Ottc five millions Porte, the op The Budget d are to be app Railway. Th not been fixel contemplated
-Mr . W
Canada branc
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Mr. F. A. C
Walkerville
with the Hon
former associ
the Detroit
at the Home er by $D$. debts and
d Co., in in 1910; cres, and
of anvalce in cw agree-
$d$ be 34 e Traders'
-It was stated in the House of Commons, London, the other day, by the President of the Board of Trade, that in $t_{\text {ne }}$ ten years ending with last December, some 6,053;382 people were carried across the Atlantic Ocean. So far as the ships owned in Great Britain were concerned, and this accounts, of course, for the great majority of them, only mine lives were lost in ten years out of that number.
-The total immigration to Canada during the fiscal year ended March 31, 1912, was 354,237 , compared with 311,084 in the previous year, an increase of 14 per cent. Of the total arrivals during the year 215,138 were at ocean ports as compared with 183,817 in the previous year. There was an increase in the number of arrivals from the United States from $131,4.51$ for the fiscal year $1910-11$ to 133,710 in the fiscal year 1911-12.
-Corporate earnings in the Linited States decreased $\$ 115$,500,000 in 1911. That figure represents the comparative loss in net earnings as reported to R. E. Cabell, commissioner of internal revenue, for making assessment under the corporation excise tax law. In a statement Mr. Caben says the returns indicate poorer business conditions last year than in 1910, particularly in the iron, steel and certain mannfacturing industries.
-It is announced with some authority that the reports that New lork bankers have taken over the English debt of Nicaragua and have withdrawn the offer $\$ 15.000$, cot loans are inazcurate. Negotiations are under way for settlement of Nicaragua's obligations to English creditors and American bankers are representing Nicaraguä in this matter, but it is in no wise comnected with the proposed American loan which is te go on as arranged.

- The Pearl Lake Gold Mines were taken out of the hands of the ieceiver and operations will be resumed immediately. Comioi of the property has been transferred to large Philadelphia irterests who have provided a fund of $\$ 250,000$ for the developucent of the property and the erection of a mill when requirel. One of the foremost engineers in America will takis direct charge of the property, under the direction of tiad baryaves Engineering Company, of Phlactiphia.
-Mr. Architald Coats, head of the well-known firm of thread manufacturers. J. and P. Coats, Limited, died at his residence. Woodside, Paisley, recently, aged 76 . He had been the chairman of directors of J. and P. Coats, Limited, since the big thread combine twenty years ago. He was the second son of the late sir Peter Coats, of Aucherdrane, Unionist in politics; he gave generonsly to local charities, and helped in the development of a home for incurable.

A contract has been signed in Constantmople with the Imperial Ottoman Bank for a loan of $\$ 50,000,000$. on which five millions will be handed over forthwith to the Sublime Porte, the option on the balance running for six months. The Budget deficit will swallow up $\$ 37,500,000$, and $\$ 10,250,000$ are to be applied to the construction of the Samsoun to Sivas Railway. The issue price of the Four per Cent bonds has not been fixed, and the loan is altogether separate from the contemplated operation of 25 millions sterling.
-Mr . W. W. Bruce, local Manager of the Home Bank of Canada branch at Walkerville, Ont., has resigned, owing to ill health, and will not resume business activities until after he has. enjoyed a rest and a holiday. He is succeeded by Mr. F. A. Cheadle, who leaves a bank in Detroit to take the Walkerville post. Mr. Cheadle was formerly connected with the Home Bank as a local manager in 1908, and this former association, together with his recent experience with the Detroit institution, fully qualifies him for appointment at the Home Bank's largest "Frontier branch."

## Trust Fund Investments

The prompt payment beyond question of interest and principal at maturity must be the paramount consideration when investing Trust Funds.

The Bonds issued by the Canada Permanent Mortgage Corporation meet all the requirements, and are a legal investment for Trust Funds.

We should like to send you a specimen Bond, copy: of our Annual Report and all particulars. Your name and address on a postcard are all that are necessary.

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

ESTABLISHED 1855.
-The C.P.R. is preparing to grapple with the transjort of the gratest wheat yicld in the history of Western Canada. Onders have been given for the immediate construction of 250 joromotives of the large type, these being equal to 300 ordinary engines. The company has decided to strengthen the bridges along the north shore, so that the engines could be used all the way. Construction has also been started on 12.50040 ton freight cars, while a new million bushel elevator will be built at St. John, N.B. At Port McNicoll, the storage is being increased from two to four millions, and corresponding enlargements are being made through to deep water comections.

- Widespread interest nas been aroused by the recent announcement that Canada will shortly receive a visit from the most important body of business men and manufacturers that has ever left (ireat Britain on a visit to any of the selfgoverning colonies. The part will make an exhaustive tour of the Dominion from coast to coast, visiting all the chief cities and industrial centres, with a view of ascertaining the opportunities that exist in the Dominion for the establishment of branch factories, the openings for capital in industrial undertakings, and the possmilities of extending the market for British made goods. The visitors will sail from Liverpool on May 31 on the limpress of 1 reland, and will arrive on June 6 at Quebec, where they will be officially welcomed.
-A new oilburning vessel. the Indian, which will go into service on the Great Lake as a freight-carrier, is nearing completion in the yards of the Clyde Shipbuilding Co. at Port Glasgow. scotland, and will during the summer leave, under her own power, for America, just as the 'Loiler, a somewhat similar vessel for a like purpose, did last year. The oil engine has thoroughly established itself in favour on the Great Lakes, and the performance of the Toiler have been highly satisfactory. The Indian is 257 feet long, and will run between Montreal and Fort William, passing through the Welland Canal. The tanks of crude oil that hold her fuel will carry a supply sufficient for 25 days, and only occupy 10 per cent of the room taken up by the coal bunkers of a steamer.

The Standard Assuirance Co. Establlshed 1825. OF EDINBURGH HEAD OFFICE FOR CANADA, - MONTREAL.
 Branch
Deposited with Canadian Gov
$\$ 63,750,000$
16,000,000
$16,000,000$


World-wide Policies.) Apply for full particulars D. M. McGOUN, Manager.

## 1911 was a Record Year for the Canada Life

 the surplus earned,THE GROWTH IN ASSETS,
the new paid-for policies,
the income both from premiums and interest,
were all the Greatest in the Company's history of 65 years.
AGENTS who would share in the suceess of the Company should write:-
Canada Life Assurance Co., $\begin{gathered}\text { Haad Office, } \\ \text { toronto. }\end{gathered}$

## The Northern Assurance Co. of London. enaland. ummed

Branch Office for Canada, 88 Notre Dame St. West, Montreal.
Accumulated Funds . . . $\$ 38,800,000$
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Applications for Agencies solicited in unrepresented districts.

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Founded 1782.
$\qquad$
Total resources over $\qquad$ . $\$ 78,500,000$
Fire Losses paid $\qquad$ 425,000,000

Deposit with Federal Govern
ment, Invested in Can
ada for security of Cana dian policyholders, exceeds $2,500,000$

## AGENTS wanted in both branches.

 Apply to,-$\left.\begin{array}{l}\text { R. MacD. PATERSON, } \\ \text { J. B. PATERSON, }\end{array}\right\} \begin{aligned} & \text { Joint } \\ & \text { Managers }\end{aligned}$
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THE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, FRIDAY, M.AY 31, 1912.

## 

Tho Dominion Department of Trade and Commerce have just sent to us the March number of their monthly review of Canada's Trade and Navigation, which also embraces the figures for the fiscal year ending with that month. Why it should take the Ottawa authorities over a month longer to prepare this statement than it does British authorities to do the same work, has never been made clear-perhaps never will be.
It has become customary to expect an increase in the volume of trade year by year in this country. Development of our natural resources is still in an elementary stage, and naturally the progress of settlement upon new territory alone will add to the volume of commerce: The outside world probably expects increasing figures from us on that account. But that accounts for only a small part of the advance these figures portray. Canada has a vitalizing effect upon its immigration from older civilizations. Vigorous enter-
prise is the dominating keynote of the l)ominion. Its commerce grows ten-fold more from its producing, manufacturing and tramsporation, its utilities and its industrial activities, than it does by what may be called the natural increment of enlarging population. In other words, the quality of the human unit, is of the first importance. Vast as is its area, incalculable its natural resources, the activity, skill and commercial ability of its people are the main grounds of hope for the future. We believe that the report now before us is confirmatory of this opinion, and a little analysis of its details will show why we approach them from this aspect.

The total figures for the year, exhibiting both export and import sides of the ledger, are:-
12 Months to March 1912
\$862,699,832
12 Months to Mareh, 1911
Increase last year. 759,094,389

This is a result more satisfactory to national pride than any of the previous years have brought, and shows how rapidly the Dominion is mounting to a prominent place among the great trading nations of the world. Last year the advance upon the figures of the previous year was as follows:-

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12 Months to March, 1911
$\$ 759,094,389$ 12 Months to March 1910 677,142,189 \& 81,952,200

But, last year we noted a decline in exports as compared with the previous year, which happily is far from being repeated this year:-

Merchandise entered . $\$ 369,766,071$ \$451.691,814 $\$ 52 \mathrm{i}, 348,701$ Merchandise, exp't'd . . 279,211,537 274.316,553 290,223,857

T'l merchandise
$648,977,608 \quad 726,008,367811,572,5058$

This year the gain in Imports and Exports of domestic merchandise and Duties collected at the Customs foots up:-


In coin and bullion we imported $\$ 26,033,881$, against $\$ 10,206,210$ in 1911 , and exported $\$ 7,601,099$, against $\$ 8,196,155$ in 1911. This fact is perhaps somewhat illuminative of the credits the country carries abroad, and marks mainly the calling in of gold from the somewhat congested markets of the United States

Our lixports last year were from the following sources:-

|  | 1912. | 1911. |
| :---: | :---: | :---: |
| Mines | \$41.324 | \$42,787,561 |
| Fisheries | 16,704,678 | 15.675,544 |
| Forests | 40.892,674 | 45,439,057 |
| Animal Products | 48,210,654 | 52,244,174 |
| Agriculture | 107,143.375 | 82,601.284 |
| Manufactures | 35,836.284 | 35,283,118 |
| Miscellaneous | 111,676 | 28.5,815 |

Our figures are for domestic productions only, reshipment of foreign goods (U.S. grain, etc.) being $\$ 1 \%, 492,294$, against $\$ 15,683,65 \%$ in the year ending March, 1911. The falling off in animal products and the somewhat small increases in manufactured exports, are to be accounted for largely by the increase in the Canadian population, and the satisfactory growth of the home market. Troubles with the coal miners over wages. no doubt, caused the falling off in mineral exports. So far as this side of the development of our nationality is concerned, these figures are encouraging. If we bear in mind the increasingly large sums borrowed abroad every year, we shall see that our impor tance in the world's great market is by no means despicable. Probably no country of equal population fills so large a place in it, or is giving promise of greater things in the future.
The following table, which omits mention of countiies buying less than $\$ 10,000$ worth, shows to what countries we sold our products last year. As usual, the United Kingdom comes first, our neighbour the United States next, and the British Empire outside the British Isles third, among our customers:-


Founded in 2806 .

## The Law Union \& Rock Insurance Co. of London Limited. <br> Assets Exceed. . . . \$45,000,000,00 Over $\$ 6,000,000$ Invested in Canada. FIRE and ACCIDENT Risks Accepted.

capedian Heed ofice 112 St. James St., cor. Place d'Armes, Montreat
Agents wanted in unrepresented towns in Cahada.

| $W$ |
| :--- |
|  |

D. AIKEN,
J. E. E. DICKSON,

Canadian Managec

| United Kingdom | \$151,853,054 |
| :---: | :---: |
| Rest of Empire | 18,302,167 |
| Total British Empire | \$170.15.5,221 |


| Alaska | \$ 362,440 |
| :---: | :---: |
| Argentina .. | $2,910,984$ |
| Austria-Hungary .. .. .. . | 5̄5,865 |
| Azores and Madeira Islanas | 17,191 |
| Belgium.. .. .. .. .. | 3,752,222 |
| Brazil . . . . . . . . . . . . . | 773,688 |
| Central American States:Costa Rica | 90,467 |
| Guatemala | 18,686 |
| Nicaragua | 10,422 |
| ranama. . | 229,258 |
| Chili | 165,253 |
| Chinese Empire | 419,626 |
| Cuba | 2,091,959 |
| Denmark . . . . . . | 069,063 |
| Damsh West Indies | 11,443 |
| Dutch Guiana | 57,710 |
| France | 2,123.605 |
| French Africa | 223,521 |
| French West Indies | 12.919 |
| Germany in Europe | 3,814,914 |
| Hawaii | 133,711 |
| Hayti | 26,218 |
| Holland or Netherlands .. .. | 1,782,726 |
| Italy.. | 28.5,091 |
| Japan .. .. . | 40.5068 |
| Korea . . . | 21:175 |
| Mexico .. . | 495,495 |
| Miquelon and st. Pierre Islands | 142,851 |
| Norway . . . . . . .. .. .. .. | 619,573 |
| Peru | 12,873 |
| Philippines | 22,524 |
| Porto Rico .. | 689,620 |
| Portugal.. | 70,390 |
| Portuguese Africa.. . | 72,819 |
| Roumania | 97.395 |
| Russia in Europe .. .. .. | 1,241,474 |
| San Domingo | 29,254 |
| Spain | 114,564 |
| Sweden .. . . | 129.314 |
| Switzerland | 19,518 |
| Turkey in Asia .. ..... .. . | 18,101 |
| Turkey in Europe . . | 11,510 |
| Uruguay | 191,642 |
| U.S. of Columbia . . . . | 23;550 |
| United States .. .. | 120,534,993 |
| Venezuela .. .. .. .. .. .. . | 23,301 |

It will be of interest to our readers to note the chier Canadian ports through which the tide of commerce poured during the past year, and also the parts played by the several provinces of the Dominion in building up our totals. We indicate only the principal customs ports:-

|  | Twelve Entered for Consumption, Dutiable. | Months Endi Eintered for Con sumption, Free. | ing Marcn, <br> Exports, <br> Domestic. | 1912. <br> Exports <br> Foreign. |
| :---: | :---: | :---: | :---: | :---: |
| Ontario: |  |  |  |  |
| Berlin | \$1,326,626 | \$2,296,809 |  |  |
| Brantford | 2,329,216 | 1,621,036 |  |  |
| Hridgeburg | 2,417,017 | 637,558 | \$14,117:257 | \$1,813,817 |
| Chatham . | 944,869 | 853,422 | 23,066 | 533 |
| Cobuurg | 692,709 | 241,630 | 184,686 | 4,452 |
| Collingwood | 420,285 | 712,580 | 25,205 |  |
| Cornwall. | 155,991 | 807,827 | 1,097,265 | 37,076 |
| Fort William | 5,892,066 | 3,535,255 | 19:326,525 | 490 |
| Galt | 1,100,774 | 1,009,560 |  |  |
| Guelph | 1,498,768 | 1,680,289 |  |  |
| Hamilton | 10,529,611 | 7:679,737 | 34 | 719 |
| Ingersoll. | 1,357,282 | 271,635 | 6,30.) |  |
| Kingston | 976,051 | 1,573,218 | 228.498 | 8,322 |
| London | 4,081,129 | 4,337,926 |  |  |
| Midland | 290677 | 1,222,755 | 333,788 |  |
| Niagara Falls | 1,171,516 | 1,104,061 | 24,015,617 | 1,612,799 |
| North Bay. | 1,596,069 | 1,112,658 |  |  |
| ©rillia | 418,049 | 2,818,866 |  |  |
| Oshawa | 1,262,587 | 411,718 |  |  |
| Ottawa | 5,176.850 | 3,336.805 | 40,169 |  |
| Parry Sound | 829,721 | 76,493 | 390,785 | 199 |
| Peterboro' | 1,588,866 | 1,533,646 |  |  |
| Port Arthur | 3,688.439 | 1,941,258 | 17,350,399 | 51,853 |
| Prescott. | 1,096,910 | 1,005,889 | 7,110,710 | 2,978,097 |
| St. (atharines | 1,492.116 | 1.378,513 | 798 | 30,472 |
| St. Thomas | 1,2.57,348 | 676,434 | 3,284 | 18,511 |
| Sarnia | 1,452,057 | 2,694,597 | 4,480,365 | 783.271 |
| Sault Ste. Marie | 3,616.161 | 2,264,453 | 5,813,148 | 43.784 |
| stratiord | 807.320 | - 852,765 |  |  |
| Toronto | 60,141.502 | 35,991950 | 11.291 | 34,527 |
| wallaceburg | 1,399,812 | 240,831 | 14,38:2 |  |
| Welland | 1,349,973 | 1,283.866 | ........ |  |
| West Toronto | 2,936.415 | 5 1,643,540 |  |  |
| Windsor | 7,767,448 | 3,023,511 | 4,351.989 | 1,481,674 |
| T1 Ontario. | 137,490,976 | (6) 97,461:39.5 | 99,595,118 | 8,959.716 |
| Quebec: |  |  |  |  |
| Abercorn . | (63,215 | 5 60,210 | 4,308,888 | 156.028 |
| Athelutan | 159,623 | 1,140,680 | 3,610,529 | 333,064 |
| Beebe Junction | 271,342 | 393.441 | 3,956,314 | 18,55j |
| Coaticook | 91,141 | 106,049 | 10,059.102 | 1-24,739 |
| Montreal | 77,107.503 | -57,911,8.54 | 65,934.7.56 | 9.010,113 |
| Queber | 5.162 .017 | $7 \quad 6.613,449$ | 6,413,078 | 228,434 |
| St. Armand | 28,358 | 63,017 | 2,996,134 | 194,934 |
| St. John's | 788,024 | - 2,324,219 | 11,(109, 417 | 3,064.273 |
| Sherbrooke | 1,012,857 | 7 722,198 |  |  |
| Three Rivers | 1,606,200 | 1,566,659 | 283.740 |  |
| Valley tield | 186,004 | 4 1,584,460 |  |  |
| T"I. Quebee | 87,168,552 | 2 73,282.958 | 109,960.623 | 13,138,213 |
| Nova Scotia: |  |  |  |  |
| Halifax | 7,734,514 | 4 3,778,032 | 15,467:270 | 3S, 914 |
| New (ilasgow | 651.382 | 295.553 |  |  |
| North Sydney | 335,198 | 8333,281 | 930.064 | 14,614 |
| Sydney | 1,210,183 | 3 1,321,582 | 1,067,645 | 7,644 |
| Yarmouth | 265,559 | 9 508,013 | 1,672,374 |  |
| T"I, Nova Scotia | a 11,732,708 | 8 7,115,043 | 23,155,082 | 414.350 |
| New Brunswick: |  |  |  |  |
| Campbellton | 57.486 | $6 \quad 17,165$ | 1,013,056 |  |
| Chatham | 56.001 | 1 95,054 | 967,257 |  |
| MeAdam Juct. | 61,183 | 3 21,609 | 2,994,140 | 59,196 |
| Moncton. | 371.567 | 7 350,701 | 429.488 |  |
| st. John. | 4,123,027 | 7 4,399,521 | 21,548,409 | 347,554 |
| st. Stephen | 314,457 | 7 667,910 | 217.329 | 4,802 |
| T. N. Brunswick | k 5,693,418 | 8 6,205,722 | 28,552,372 | 427,175 |

Manitoba:

| Brandon. | 1,440,969 | 635,040 | 142,514 | 313 |
| :---: | :---: | :---: | :---: | :---: |
| Emerson . . | 298,769 | 1,691,067 | 2,519,498 | 143,985 |
| Portage la Prairie | 994,486 | 355,518 |  |  |
| Winnipeg . . . | 30,659,235 | 5,861,784 | 332,883 | 527 |
| Tl, Manitoba. | 33,579,509 | 8,880,020 | 3,129,619 | 173,196 |
| Brit. Columbia : |  |  |  |  |
| (irand Forks | 166,739 | 441,376 | 1,075,629 | 31,811 |
| Nanaimo. | 414,636 | 629,959 | 3,277,400 | 7,638 |
| N. Westminster. | 1,744,755 | 1,313,823 | 3,361,426 | 762,736 |
| Vancouver | 26,041,832 | 6,457,599 | 7,378,319 | 770,378 |
| Victoria. | 6,117,537 | 1,564,825 | 1,836,005 | 173,757 |
| T'l, Brit. Colụm. | 37.072,715 | 12,082:236 | 18,4.50,468 | 1,822,372 |
| P. E. Island: Charlottetown | 266.890 | 280,6.55 | 536,210 | 1,056 |
| Summerside | 78,837 | 80,059 | 45,945 |  |
| T ${ }^{\prime}$, P.E.I. | 345.227 | 360.714 | 582,155 | 1,056 |
| Alberta : |  |  |  |  |
| Calgary | 6,554.065 | 1,452,626 | ........ |  |
| Edmonton | 2,814,232 | 631,743 | ....... | ........ |
| Lethbridge | 1,760.953 | 508,135 | 49,498 | 3,187 |
| T ${ }^{1}$, Alberta | 11,129.250 | 2,592,504 | 49.498 | 3,187 |
| Saskatchewan: |  |  |  |  |
| Moosejaw | 2,167,687 | 579,232. | $\ldots$ | ....... |
| North Portal | 1,403.513 | 2,245. 826 | 4,545,800 | 76.006 |
| Regina | 3,592,597 | 432.759 | ....... |  |
| Saskatoon | 3,208.798 | 606.011 | ...... | ..... |
| T'1, Sask. | 10..12.59.5 | 3,863.8.58 | 4.545 .803 | 76.006 |
| Yukon: |  |  |  |  |
| Dawson | 496.690 | 317.390 | 20:443 | 60.760 |
| White Horse | 122.312 | 16.290 | 2.176876 | 17,362 |
| TP1. Yukon | 819,002 | 333,680 | 2.197.119 | 78.122 |

For the sake of those desiring a summary statment of the comparative position of the country's trade we add that Imports increased by $\$ 69,656,88 \%$ for the year ending March last, against an increase of $\$ 91,925$, $i+3$ the previous year, while Exports increased by $\$ 15,-$ 907,304 , against decrease of $\$ 5,894,984$ in the year ending March 1911. Declining Imports, and increasing Exports should please even the theorists, who like to dilate upon the illusionary Balance of Trade argument.

THE PRESIDENT OF THE GRAND TRUNK RAILWAY.

Although the British owners of the Grand Trunk Railway have carefully retained the control of their great system in their own hands all through the years there has been a disposition to allow the actual management of the lines to remain in Canada, ever since Mr . Alfred W. Smithers was elected Chairman of its Directorate. Mr. Smithers has a practical and experimental knowledge of Canadian affairs, having occupied a prominent position in our business world. He appreciates, no doubt, better than do his colleagues, and better than did his predecessors, how difficult it is
to govern recurring

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"Mr. F eral Man: Company Trunk an succeed t lin has al Board in
"Mr.
to govern a great railway system, and meet its hourly recurring problems at long range
It was this first-hand knowledge, probably, which led to the appointment of Mr. C. M. Hays as President with the delegation of a large degree of authority to him. That the plan has worked out well, no one can doubt. While there is certainly room for much improvement, the system has been brought nearer to a standard of comparative perfection under Mr. Hay's presidency, than it was when he assumed the position.

There are many serious problems immediately before the management. The fight against the United States system for a part of the important New England and Eastern trade has been practically won under the direction of the late President. But he underestimates the tactical ability of railway men across the line, who believes that it will be all plain sailing now for the Grand Trunk Southern. There are symptoms of uneasiness also in Canada, because of the extension of the system to Providence, R.I. The policy of Sir John A. Macdonald, when his Government bought for the Intercolonial, the G.T.R. line from Levis to Riviere du Loup, appears to have been forgotten. There was a stipulation in the purchase that the money paid should be used to secure further connection with the United States. The Chicago extension was practically, if indirectly, the result of this transaction: Canadian statesmen in those days had no doubt of the ability of our railroads to hold their own against those of our neighbours, backed as they are by natural adrantages, of which they cannot be deprived. A good deal of diplomacy may, however, be needed to get the Providence extension into full running order.

The Grand Trunk Pacific will be a tremendous handfull to carry for its first few years, owing in great part, to the extravagance which has marked the construction of the Government end of it. There is a deal of hard work before the management, which is to take hold of, and operate a huge transcontinental system all at once, in addition to the already large system of lines under the same control.

The Board of Management appear to have been guided in their choice of a railway man to succeed Mr. Hays in this onerous stiuation, by that gentleman's own opinion. With Mr. William Wainwright unwilling to thrust himself into the position, the next choice naturally was the Vice-President and General Manager of the Grand Trunk Pacific, who was known to have possessed the confidence and respect of the able man, cruel fate had taken away at critical moment. Mr. Smithers, chairman of the Board of Management, conferred first with the prominent G.T.R. men on ${ }^{\text {' this }}$ side the Atlantic, as a matter of wise precaution. Then on the 24th he issued the following brief statement:-
"Mr. E. J. Chamberlin, Vice-President and General Manager of the Grand Trunk Pacific Railway Company, has been appointed President of the Grand Trunk and Grand Trunk Pacific Railway Companies to succeed the late Mr. Chas. M. Hays. Mr. Chamberlin has also been elected a member of the Grand Trunk Board in the place of Mr. Hays.
"Mr. Wm. Wainwright, Second Vice-President of the Grand Trunk Pacific Railway, has been elected

First Vice-President of the Grand Trunk Pacific Railway. Mr. M. M. Reynolds, has been elected a director of the Grand Trunk Pacific and Second Vice-President.

Mr. Smithers, in announcing the Grand Trunk Railway appointments, said: "In making the announcement with regard to the late Mr. Hays' successor, the Chairman of the Grand Trunk Railway Company wishes to take the opportunity of congratulating the Vice-President, Mr. William Wainwright, on the completion of his fifty years connection with the company, during which time he has continuously rendered important and faithful service, and the Chairman desires to especially recognize the readiness with which, at his request, Mr. Wainwright handled the company's affairs in the circumstances arising from the lamented death of Mr. Hays.
"The Chairman is pleased to announce that the board have made certain arrangements with Mr. Wainwright in recognition of his valuable services, which Mr . Wainwright informs the Chairman have given him great pleasure and gratification."

The Toronto Globe says of the new President:-
"Mr. Edson Joseph Chamberlin is one of the best known railway men in Canada. Previous to taking the office of Vice-President and General Manager of the Grand Trunk Pacific. he was head of the Canada Central Railway. In eastern Canada he was well-known in connection with the Canada Atlantic Railway, which was huilt from Parry Sound to Lake Champlain, and sold a few years ago to the Grand Trunk Railway. The construction work on this line was superintended by Mr . Chamberlin. who carried out the work at a cost much below the estimates of rival systems.

At the time the Canada Atlantic was transferred to the Grand Trunk, Mr. Hays, who thought highly of him, tried to retain Mr. Chamberlin's services for the company, but there was no vacant office at that time, and Mr. Chamberlin went to Mexico to supervise some large railway contracts, returning to Canada to take charge of the construction of the Grand Trunk Pacific Railway.

Mr. Chamberlin has been in the railway business since 1872 . Before coming to Canada he held the position of Superintendent of the Ogdensburg and Lake Champlain Railway, and the Central Vermont line of steamers running between Ogdensburg and Chicago.

He was born in Lancaster. New Hampshire."
A self-made railway man, of good presence, in the prime of life, and of popular attributes, Mr. Chamberlin's appointment is well received by the commercial men, with whom he will have much to do later on. There will be none of the dislocation of plans an apt pointment from outside of the system would have caused. In the numberless encounters with the Government implied in the office, ripe experience will direct the side of the G.T.R. and G.T.P., and proabbly it will be none the worse for the system that with the rank and fire of employees, Mr . Chamberlin is popular, though well known to be possessed of strong opinions of his own.

## (ANADIAN STEEL AND IRON.

The prosperity of any country is largely linked to its iron and steel trade. Development in practically every line, implies the use of this metal. Great Britain's rise to commercial prominence has been clevely traced to its predominance in the iron world by a recent writer, who also shows how (iermany's progress may be measured to a wonderful extent by the increase in its steel furnaces. The same is true of all modern nationalities probably. It has been uniformly true we believe that the world's nations have recognized the importance of their iron and steel production, by affording it protection to the industry for several years. Canada set out under the last political administration to accomplish a new thing, and develop such a trade in the face of protected industries elsewhere, without affording it any measure of protection. Nothing has been done by the new administration to remedy this matter though in the opinion of all thoughtful men it calls loudly for some attention. It is no argument to use against them that our steed companies are doing well in the face of the prodigious imports recorded each year, while our coal is heing shipped away, and we are actually shipping iron ore owned by Canadians, if not actually mined in the country

An English paper has just published the following statement which is probahly correct for the latest year for which revised reports are available:-
"The output of iron and steel goods in Canada is far below the requirements of the country. The imports of this clase for 1910 were valued at 60 million dollars. These may be divided as follows:-()f erude matorials $915.5 \% 5$ tons. the ehief items being plates and sheets, 200,.is tons; bars, slips, bands, ete., $11 \%$,000 tons: structural iron and steel, 195,000 tons: rails and fish plates, 55.000 tons: wire, 68,000 tons; the total value of which was $\$ 2:, 8: 4,000$. or an arerage value per ton of 30.14 ; other iron and steel goorls, fully Hamufactured, of which the weights are not recorded, were imported to the value of $\$ 33,002 \pi . \sim 60$. A very large proportion of these imports was derived from the Thited States, namely, $58+000$ tons of the cruder forms. valued at $\$ 19,663,000$, and other mamufactur-
 000. Meanwhile Camada's local iron and steel industry is not standing still. and in 1910 showed a production of ingots and castings. etce, of 822,000 tons as compared with sss,000 tons in 1908. The production of rails particularly has made great strides, the output in 1910 being fol, (100) tons out of a total of fsod,000 tons used by the rallways in the same year. ('anada also exported iron and steel goods in 1910 to the ralue of nearly 8 million dollars compared with 6 million dollars in 1908. The most important items were agricultural implements valued at $\mathbb{W}+\mathbf{i} 00,000$, and automobiles and bicycle $\$ 463,000$. ."

Reports of amalgamations in Ontario and of the financing of Nova Scotia industries abroad, show how desparately our iron and steel men aredstruggling against the eompetition of the whole world. It will be a mistake not to recognize the importance of their work, and the need of enabling Canada to take her independent place among the iron and steel producing nations, which now, as ever, lead the world.

## VALUE OF WOOLLEN INDUSTRY

British trade papers have been giving some attention to the actual value to the world of its woollen industry. Incidentally also their figuring, which has the sheep-shearing season for its rationale, developes. the interesting fact that manufacturing adds a value of three times its raw cost to the wool. This fact is arrived at from taking first the most responsible estimates, which broadly agree in stating the gross weight of the world's clip of wool at 3,000 million lb. per annum, and the common evidence of the market is that the annual production is consumed annually. Stock quantities fluctuate temporarily, but manifestly do not increase; and prices of late years have, on the whole, risen. The value of the clip may be taken at over, rather than under, $\$ 500,000,000$, and with this total to work upon some idea is obtainable of the total value of the goods into which the wool is ultimately made. The value is affected by the nature, number, thoroughness, and cost of the processes to which the wool is subjected, and by the comditions governing the eloth market for the time being. There may casily be differences of opinion as to the average amoint by which the value is increased, but it can hardly be contended by anyone that the value is not doubled at least. A total of $\$ 1,000,000,000$ is arrived at in comparative safety-without paying respect either to the noils, waste, and recovered materials. or to the cotton, silk, or other foreign fibres which may be used to form the fabric. Any risk in estimating the value of these accessory productions at $\$ 500,000,000$ is set off by the probability that $\$ 1,000,000,000$ is too low an estimate upon the other hand. $\$ 1,500,000,000$, or thrice the value of the raw clip, is not an inherently improbable amount; and it is in round figures four times the sum stated as the value of the woollens produced in Great Britain in 1907. England consumes less than onequarter of the world's wool; but on the other hand a large part of her production is incomplete and sent for further manufacture elsewhere. In another respect the estimated $\$ 1,500,000,000$ is supported by calculation from the Census of Production returns. The wool manufacturing industries of the world supply one and a quarter million persons of varying degrees of productivity: and allowing to cach of these persons a gross output equal to the arerage given in the Census returns, it would follow that the gross produce of their labour would be some $\$ 1,685,500,000$. To the objection that the efficiency per unit of labour is lower in other countries than in England, it may be retorted that the English efficiency is demonstratably higher than the Census would make seem; and also that the calculation leaves a liberal discount.

The estimated $\$ 1,500,000,000$ leaves out of account duties, profits, freights, and all that goes to inflate initial values here and abroad. It is "mill value," and hence very much lower than the value in garment form, or at the dizzy height attained upon the retail counter. The amount could be increased indefinitely by carrying forward the reckoning to include all subsequent additions, but the matter can be left at the point which suggests some $\$ 30,000,000$ a week as the computed value of the goods made in the woollen and worsted mills of the world.

Canning our indust entirely do grandmoth coming mo their jams a consider: ments last business is

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## FRUIT PROSPECTS.

Canning has become one of the most important of our industries. The rush of modern life has almost entirely done away with the preserve cupboards of our grandmothers' days, and year by year people are becoming more content to allow the factories to prepare their jams and preserved fruits. We have developed a considerable export trade in this line also, our shipments last fiscal year amounting to $\$ 258,692$, and the business is capable of great enlargement.

It is, therefore, good news that the Fruit Division of the Department of Agriculture is able to report favourably upon the fruit outlook for the approaching season. In a clear and well designed report just issued, Mr. A. C. McNeil, chief of the Division, says that the dry weather of the summer of 1911 had a tendency to ripen fruit somewhat early, and it was feared that there rad not been a good bud development. The early ripening was undoubtedly a good feature, as the buds and wood went into the winter in a thoroughly dormant and matured condition. A severe frost about the middle of November, in British Columbia, was the only adverse feature to be noted in the carly part of Hee winter. In nearly the whole of Eastern Canada there was a liberal snow covering from December to t'e first of March. Nowhere was the snow excessive nor in drifts that worked any harm. The months of danuary and February were particularly cold. In the fruit districts it is probably not more than a week later frequently ranged from 15 to 30 degrees below zero for several days at a time, and not for one period alone, but during several successive cold waves. These months in British Columbia were relatively much milder, and no harm whatever was done to the fruit crop there. Spring is ten days or even two weeks later than usual in the early fruit districts. In the late fruit districts it is probably not more than a week later than usual.

It is, of course. impossible to prophecy, but we are likely to have good crops of strawberries and small fruits. "Neither strawherries nor raspberries made a ferge or vigorous growth during the summer and fall, lut such growth as there was, appeared to be well matured and healthy. Speaking generally, strawberries are now in good condition, except that they are not as pobust in growth as usual. Owing to the good snow cover, the extreme cold of the winter did not materialiy affect them. The raspberry canes have been injured slightly, but not to the extent that was anticipated. The acreage in Eastern ('anada is much less than usual. Blackberries have in some cases been injured, but not enough to seriously affect the crop. Currants and gooseberries have wintered well."

Across the border, peaches suffered severely last winter, and this spring. In Ontario this is true of a limited area also. "Niagara district fruit growers reprot that, though a large percentage of blossoms have been injured, there are still more than sufficient left for a medium crop, if no further casualties occur. In British Columbia the number of trees is too small to materially affect the crop, but the winter and spring conditions so far have been favourable, and the vield; promises well." Plums and cherries promise well just
now. "The report for apples is, upon the whole, excellent. Little bud or twig killing has been reportcd, and the prospects are for a favourable showing of bloom." Pears are in an equally favourable condition. "Grapes have wintered fairly well, though some losses are reported:"

While it is too early yet to be definite, the prospects are evidently good in Canada for a good yield of alli kinds of fruit.

## CEYLON TEA.

Since we wrote upon the prospects of the tea trade a few weeks ago, the report of the Ceylon Chamber of (ommerce has come to hand. This has reference largely to the cultivated rubber industry, which is greatly on the increase in the island, but the tea statistics are also worthy of attention, especially in view of the statement made by the British Chancellor of the Exchequer that the production of this crop is on the decline. The following figures are taken from the circular issued by the Ceylon Chamber of Commerce:

Exports
To C'nited Kingdom
Against same period in 1911
To all other countries 1912
To all other comntries 1911
Total shipments in 1912.
Black tea.
L.bs. 26,584,457 $27,081,778$ 1،.98ð,278 16,732,399 Total shipments in 1911 4.,572.73.5

The export of green tea for this year to April 22nd was $2,923,402 \mathrm{lbs}$, or $850,582 \mathrm{lbs}$. in excess of the quantity sent out last year to that date. Altogether then, a comparative increase of $1,609,1+0 \mathrm{lbs}$. is shown this year It is interesting to note that Great Britain, from whence the Canadian supply is derived, has taken none of the surplus and that the shipments to London have been less this year than last. The way in which Ceylon is able to more than maintain its proeuction of tea is a matter for surprise to those who have always been given to understand that the interplanting of tea fields and the acquisition of available land for rubber cultivation meant a serious diminution in the production of tea in the island. The reason probably is that, while the interplanted tea is going out of cultivation very gradually, as rubber trees come into bearing, much heavier crops are being obtained in Ceylon than formerly, by reason of the great advance made in the methods of cultivation.

That is the hope for Indian teas also, that the increasing cost of labour, will be more than offset by cconomy in production, and by greater yields from smaller areas, through improved methods.
-The Standard Bank of Canada will increase its capital by a new issue of a par vallue of $\$ 500,000$ at premium of 100 per cent. For every four shares of old stock now held, each shareholder will be allotted one new share as of date of record June 17 and as the Bank Act prescribes no fraction of a share shall be allotted. A circular will immediately be issued to the shareholders advising the date from which the installments will be payable.

## PANAMA TOLLS.

The attempt of a certain number of United States politicians to bonus their country's mercantile ship building by giving toll advantages through the Panama Canal is unworthy of the traditions of the country. A direct breach of treaty agreement may not lead to serious international difficulty, but it will certainly have some results in the future, when other concerns come up for diplomatic treatment. We do not mistake our neighbours when we assert that the vast majority desire to adopt a correct and honest course with other nations connected by friendly treaties. If U.S. mercantile shipping requires to be bonused there will be no difficulty about finding the money to do it in a fair and legitimate manner. We fully expect that the Senate will refuse to concur in the resolutions of Congress granting remission of tolls to U.S. ships using the new Canal, and that on the high moral ground that a regularly accepted Treaty with Great Britain provides that all shipping shall enjoy equal rights at the Panama.
It does not appear to suggest itself to many hasty' people, that the prosperity of the United States, and the high wages paid its workers, furnish the real reason for its failure to compete with other nations in the ocean transportation business, the most poorly paid, perhaps, of all classes of employment.

## COPPRR PRICES.

The rush of consumers of copper to get their orders placed is having the effect of running up prices, and may cause trouble later on. It is useless to argue that becallse production has not greatly increased as yet, there will be no larger yields, and prices must greatly increase. No man can tell the limit of the possible production of copper upon this continent. There are numbers of mines in this country and in the states which have been allowed to fill in with water during the slack years the industry have seen, which could easily be brought into working order again. Extravagant prices will lead to senselessly large outputs from the mines, and inevitably to a collapse. No one denies that $161-2$ cents is a fair price for electrolytic. and to force it beyond 18 cents will probably be a mistake.

One of the best authorities on the copper market in North America has recently declared:-The recent advance in the price of copper sliows how sensitive the market is to aggressive buying. It must be noticed that while there is nominally a world's surplus of 180,000,000 pounds, nothing like this amount is actually waiting for hueers. A considerable portion of the surplus has been sold and is waiting delivery. All of the refined copper in existence is included in the statistics as surplus until it is actually delivered. So far as can be learned, there is no disposition on the part of large producers or the selling agencies to advance quotations. Sixteen and a half cents is high enough. Should the price be forced up to 20 cets or higher, however, it would naturally have a tendency to bring about a curtailment of its use and hasten a severe reaction. A reasonably steady market with the price around 16
cents is not a hardship on consumers and from the producers' standpoint it is all that ought to be desired.

So much electrical development is projected, that it will be a serious matter if the excessively high price of future copper puts a damper upon it. A fair profit no one should begrudge. A price which sends mining stocks up three or four hundred per cent, as we have seen in former years, would be simply imposition, and a hindrance to business.

## LIGNITE BRIQUETIES OR IMPORTED COAL?

Why should Western Canada import American coal and disregard the fact that the time is not far distant when the United States will require all her supplies of coaly
The greater portion of domestic tuel used in the Provinces of Manitoba and Saskatchewan is Pennsylvama anthracite, costing from $\$ 11.00$ to $\$ 15.00$ per ton. Soft coal, also mined in the United States, is used as far west as the western boundary of Manitoba. This coal finds a market in these provinces, notwithstanding the fact that 5,500 square miles in Saskatchewar is estimated to contain 18 billion tons of lignite coal, and 48 square miles in Manitoba to contain 160 million tons of lignite coal.
The reason is this, says the Commission of Conservation, Ottawa: The coals of Maritoba and Saskatchewan are of low fuel value, and contain about 28 per cent of moisture when mined: on exposure to the air for 24 hours, the coal loses its moisture and disintegrates. These facts, together with the high freight rate on the coal, prevents its shipment over any great distance.
In order to overcome these difficulties it is necessary to make the value of the fuel greater by putting it into such shape that it might be easily transported without great loss. This could be brought about by briquetting the lignite and selling it as a domestic fuel and by generating electricity either by gas producers or by means of steam engines at the mines. and transmitting the electricity for power and lighting purposes.
It is of interest to know that the t nited States Bureau of Mines has demonstrated that suitable briquettes can be made from low-grade lignites and that three samples of lignite, one from Texas, one from North Dakota, and one from California were made into satisfactory briquettes without the aid of a binder.
With regard to the production of cheap power, the following is taken from Bulletin No. 13 United States Bureau of Mines:-
"These tests in the gas producer have shown that many fuels of such low grade as to be practically valueless for steaming purposes, including slack coal, bone coal, and lignite, may be eonomically converted into producer gas and may thus generate sufficient power to render them of high commercial value
"Practically every shipment tested in the producers, including coals with ash as high as 44 per cent, and lignites and peats high in moisture, has been successfully converted into gas that has been used in operating gas engines. It is estimated that on an average each coal tested in the producergas plant developed two and one-half times the power that it would develop if used in the ordinary steam-woiler plant. Such relative efficiency probably holds good for the average installation of moderate power capacity, but the ratio is smaller when large steam plants of the most modern type are compared. It was found that the low-grade lignite of North Dakota developed as much power when converted into producer gas as did the best West Virginia bituminous coal when ultilized under the steam boiler. Thus, through these investigations, lignite beds underlying $20,000.000$ to $30,000,000$ ncres of public lands, supposed to be worth little, have been shown to possess a large value for power development. As a result, the money value of this Government land has been increased to the extent of probably $\$ 300,000,000$ or more."
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## INSURANOE NOTES.

-Mr . A .E. Blogg, who for seventeen years has been chief clerk in the head Canadian office of the London and Lancashire Fire Insurance Co., has been appointed branch secretary of the company.
-Mr. H. M. Lambert, manager for Canada of we Guardian Assurance Co., has returned from a very extensive trip tnrough the West and British Columbia, where he visited a number of the agencies of the company.
-Mr . B. M. Bannatyne's visit to Canada is given out as having "Calgary relatives" for its objective. In Calgary itself, however, it is hinted that a new western fire otfice, financed from London, is within the sphere of Mr. Bannatyne's programme.-London Financier.
-The uirectors of the Equitable Life Assurance Society of London, Eng., have elected Mr. Thomas Lane Devitt (of the firm of Devitt and Moore, shipowners, and chairman of Lloyd's register of Shipping) to be president of the board. in the place of Sir Samuel Hoare, Bart., who, while remaining a director of the society, has resigned the office of president at the end of the term of ten years during which he has he'd that office.
-The report of the Guardian Assurance Co., Limited states that in the life department the number of proposals received and disposed of during the year was 1,126 , for $£ 717.881$. The following statement shows the new business actually completed in 1911; Number of new policies, 973; sums assured, $£ 541,052$; annuad premiums, £ $£ 7,042$; single premiums, £2,392. Re-assurances were effected with other offices for $£ 63,-$ 028 , thus reducing the company's risk under the new policies issued to $£ 48,024$, as against $£ 556,965$ last year. The total number of policies in force on December 31st was 14.703, assuring with bonuses $£ 9,3666,805$ ( $\$ 46,834,025$ ).
-For the last fourteen years, in the matter of writing new business in the State of New Jersey, the Prudential has led all the companies doing business in that State. Two items conspicuous in the year 1911 were the amount of business issued and paid for in New Jersey, which exceeded $\$ 39,000,000$, and the claims paid in the state, exceenng $\$ 2,600,000$. This continued leadership of the Prudential in its home State is certainly an indication of the confidence and trust which the people of sew Jersey repose in it. inat is not surpris.ng when the fact is borne in mind that the company has in force ini the State of New Jersey at the present time over one m:llion three hun:lred thousanu paid-for poncies, equal to over one-half the population of the state.-1ns. Press.
-Insurance is a legitimate expense, reckoned in our domestic and commercial economics in the same manner as food, shelter or clothing, and death shows the justification and proof of this statement. A policy of insurance is very like' a man's house. A certain sum must be expended periodically for paint, repairs, etc., not to increase the value of that house by the amount of that expenditure, but to preserve the value and prevent deterioration. So with our policy; the continuance of the premium payments does not increase the amount of insurance, but it preserves that value which was there from the beginning. No careful man considers the upkeep of a house in any otner light than as a sound conservative investment. This is good and right, preventing decay and destruction of our assets, and preserving them at full value to the time they shall be called upon. Then they will not be found wanting.-Prudential Record.
-The Ininois Life had a policy for $\$ 2,000$ on the life of Clarence V. T. Richeson, the former clergyman electrocuted for murder last week at Boston. It will pay the claim in spite of the recent decision of the United States Supreme Court, in the McCue case from Virginia, that when a policyholder was executed by law the company was freed from liability, as the payment of the claim was regarded as against public policy. K. W. Stevens, vice-president of the Illinois Life, said that they paid their policies according to their terms, and as no reference was made to legal execution no advantage would be taken of the Supreme Court decision. Up to about twelve years ago the Illinois Life, in common with many other companies, provided that "death at the hands of
justice is a risk not assumed by this policy," but this hat been dropped before the Richeson policy was taken out. This was issued over ten years ago, while Richeson was pastor of a Baptist Church at Kansas City, Mo., and was made payable to his estate.
-The U.S. Secretary of the Treasury has made a ruling that all deposits required of surety companies by the several States must ve regarded as "special deposits" for the benefit solely of the policyholders of such States and must therefore be eliminated from the surplus assets of a company in calculating the qualifying power under the regulation of 10 per cent of a surety company s capital and surplus as tne limit of a bond of such company running to the Federal Government, which will be accepted. This position by the Treasury Department will materially affect companies which have entered many of the States requiring such special deposits. These States which require such deposits include:, Delaware, $\$ 10,000$; Georgia, $\$ 25,000$; Idaho, $\$ 25.000$; Louisiana, $\$ 50,000$; Ohio, $\$ 30,000$; South Dakota, $\$ 50,000$; Tennessee, $\$ 25,000$; New STexico, $\$ 10,000$; Canal Zone, $\$ 11,000$; and the city of Philadelphia. $\$ 100.000$, making a total of $\$ 336,000$, which under this rule will be taken out of a surety company's surplus when computing its qualifying power on Government surety business.

## RAILROAD EARNINGS

Railroad business continues to make a fairly satisfactory showing, total gross earnings of all United States railroads reporting to date for the first two weeks of May aggregating $\$ 15,071,791$, an increase of 4.1 per cent as compared with the earnings of the same roads for the corresponding period a year ago. These returns, as heretofore noted, are more favourable from the South than from some other sections of the country, although in nearly every direction there are many indications of improvement. especially in the West and Southwest, where the losses reported are not nearly so pronounced as earlier in the year. In the following table are given the gross earnings of all United States roads reporting to date for the first two weeks in May, and the gain as compared with the earnings of the same roads for the corresponding period a year ago; also for practically the same roads for the same time in the two preceding months, together with the percentages of gain over last year:-

## Per

1912. 

cent.
May, 2 weeks .. .. .. .. .. \$15,071,791 Gain \$598,676 4.1 April, 2 weeks .. ... .. ... $13,476,715$ Gain $827,3,50$ March, 2 weeks .. .. .. .. 14.900.541 Gain 667,493 4.7
Canadian Pacific Railway return of traffic earnings from May 14 to 21 , 1912, $\$ 2,551,000$; 1911, $\$ 2,041,000$; increase, \$. 510,000 .-Grand Trunk Railway tratfic earnings from May 15 to $21,1912, \$ 928,783 ; 1911, \$ 874,443$; increase, $\$ 54,340$.
Canadian Pacific's statement for April was as follows:April, 1912-
Gross earnings.
\$11,301,348
Working expenses
7,115,597
Net profits
4.115,752

In April, 1911, net profits were $\$ 3,156,975$, and for ten months ended April 30th, 1912, figures are as follows:-

| Gross earnings | \$100,647,723 |
| :---: | :---: |
| Working expenses.. | 64,876.598 |
| Net profits | 35,771,125 |

For ten months ended April 30th, 1911, a.... 35,771,125 fit of $\$ 30,731,075$. The increase in net prere was a net properiod last year is, therefore, for April, \$958.777, and for tem months ended April 30th, there was an increase of $\$ 5,040,050$.
The Grand Trunk's April statement shows net profit Grand Trunk Proper increased $£ 2,600$. Canada Atlantic net profit increased $£ 2,800$; Grand Trunk Western net profit increased $£ 11.500$; Grand Haven net profit, $£ 2.100$; net profit whole system increased $£ 19,000$.
--The Michigan peach crop has received 75 per cent of a total damage by winter killing.

LAST YEAR'S FIRE INSURANCE IN CANADA.

|  |  | Net 1 cash for Premiums. | Reinsurance and return Premiums. | Gross received for Premiums. | Gross amount policies new Net amount and renewed. at risk. |  | Net losses. | Net paid <br> for losses. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Acadia Fire |  | 125,526 | \$ 85,367 | \$ 210,893 | \$14,836,670 | \$13,710,049 | \$ 84,119 | \$ 79,316 |
| Anglo-American |  | 218.962 | 140,518 | 359,480 | 24,730,228 | 30,103,861 | 139,797 | 160,622 |
| British America |  | 553,469 | 2.3,112 | 776,581 | 53,735.734 | 63:354,031 | 232,160 | 238,407 |
| Ganada National |  | 24.598 | 4,301 | 29,199 | 2,389,335, | 1,8ง3,539 | 372 | 367 |
| Ganadian Fire |  | 281,69.7 | 163,415 | 445,492 | 25. $222380{ }^{5}$ | 29,085,357 | 90,742 | 92,305 |
| Central Canada Manufacturers |  | 55,61.5 | 32.317 | 87.932 | $9.576,699$ | 4,311,423 | 47.741 | 39,390 |
| Dominion Fire. . .. .. .. .. . |  | 278,648 | 82.910 | 361.558 | 26.099,309 | 28,349,22.5 | 146,699 | 152,733 |
| Equity Fire . . . |  | 242.8.99 | 103,658 | 346,517 | 24.383.682 | 30,968,625 | 123,980 | 117,141 |
| Factories Insurance. |  | 211,02.5 | 489.051 | 700.076 | 43.618537 | 10,523,700 | 97,321 | 91,183 |
| Hudson Ray |  | 129.053 | 43,863 | 172,916 | 10,309.627 | 9,261, 873 | .00,569 | 57,663 |
| London Mutual |  | 3.33 .881 | 371.296 | 725.178 | 58.657.181 | 68.034 .071 | 223,978 | 219,933 |
| Manitoba Assurame |  | 3333.78 | 189.87.5 | 522.306 | 36.951 .142 | 32.847.976 | 184.954 | 198.472 |
| Mercantile Fire .. |  | 186,4,5 | 42.932 | 229.386 | 17.452.470 | 22.189.996 | 7.6.56 | 101,537 |
| Montreal-Canada Fire |  | 174, 3 38 | 109.473 | 284.211 | 19.423.595 | 23,262,092 | 132.697 | 130,886 |
| North Empire Fire |  | 61.182 | 39,261 | 100,443 | 4.464,58.5 | 4881.724 | 28.1021 | 28,296 |
| Nova Leotial Fire |  | 137.949 | 163.181 | 301,130 | 17.161.918 | 15.064.232 | 8 | 57.150 |
| Occidental Fire |  | 102.4.5 | 23,496 | 125.951 | 6.808841 | 8.101,168 | 34,749 | 2,610 |
| Ontario Fire |  | 180,976 | 56.272 | 237.248 | 13.800.1.7 | 17.469 .525 | 1.54,427 | 167,882 |
| Ottawa Assuranes. |  | 20.3663 | 1.482 | 21845 | 2.50 .974 | 21.847 | 3.518 | -22.736 |
| Pacific Coast Fire. |  | 64.8012 | 61.907 | 126.609 | 8,325,059 | 7.577 .889 | 19.397 | 23.929 |
| Quebe Fire |  | 190816 | 40.336 | 231.152 | 21.5398 .85 | 24.675.784 | 82.599 | 88.409 |
| Rimouski |  | 331.161 | 260.890 | 592.051 | 34.536.044 | 27.910 .716 | 2.5.5.915 | 227.618 |
| Sovereign Fire.. |  | 70.6 \% 1 | 100.281 | 170881 | 12.612 .481 | 8.514 .146 | 37.170 | 8.4 |
| Western. |  | 399.752 | 832.272 | 1,232.024 | 8.5.109.592 | 66.481 .881 | 217.46 .5 | 197.885 |
| Totals for 1911 |  | 4.730.461 | 3.661 .466 | 8.391 .162 | 572.066.012 | 548.614.820 | 2.541 .484 | 2,519.462 |
| Totals for 1910 |  | 4.334.612 | 2.774.053 | 7.108 .665 | 528.093.567 | 502.510.417 | 2.614 .336 | 2.544.650 |
| british companien. |  |  |  |  |  |  |  |  |
| Alliance. |  | 199.206 | 24,497 | 224.223 | 21,643,100 | 30.50 .102 | 111.536 | 106, 12 |
| Atlay |  | 4.59899 | 65.114 | 52., 128 | 38.305,434 | -3, 810,466 | 305.771 | 11.967 |
| Caledonian |  | 388.1 | 53,081 | 441,216 | $336,466.484$ | 50,501,546 | 201,74 | 223,743 |
| Commercial tuion |  | 1.233.6.50 | $234,1.01$ | 1,467,800 | 103.30.5,261 | 127,050,190 | ${ }^{666.5,766}$ | 696,994 |
| Employers Liability |  | 95,484 | 21.594 | 117.078 | 11,095, 118 | T.805.2331 | 29917 | 20,417 |
| General Acrident, fire and Life |  | 2.33099\% | 44.115 | 297,211 | 21,370, 239 | 2.9.933.416 | 194,674 | 182,797 |
| Guardian |  | 752.342 | 116,083 | $5(18,42.5$ | $61.083 .733 \cdot$ | 7-18.3.623 | 480.584 | 476.500 |
| Law I'nion and Rock |  | 183,058 | 27.952 | 211,010 | 16.45., 8.54 | 21.521,203 | 94,718 | 104,259 |
| Liverpool and London and (ilobe. |  | 1.299.799 | 331,4.54 | 1,631,2953 | 119.809, +73 | 148.531,716 | 697.947 | 749,734 |
| London and Lancashire Fire |  | 5, 39.226 | 1107.926 | (657, 15, 2 | 52,433.011 |  | 3.5,79.7 | 360,856 |
| London Assurance |  | 232.948 | 40:241 | 273,189 | 21.7116.94!) |  | 83,28.5 | 9,846 |
| North British and Merantle. |  | \$39.61.5 | 11:.999\% | 957. 6111 | 7..739 37. | $100.33 .5,14.3$ | 48.5,336 | 5118,613 |
| Northern |  | . $56+1.13 .5$ | (184.532 | (13\% 21.167 | 46,6884.7593 | (11.25.2.762 | 267.916 | 260.730 |
| Norwich Inton Fire |  | 723,9900 | 5, \% 811 | 809,801 | 11,240.09 | 76.1076 .147 | 3+1,933 | 36.261 |
| Phomix, of London |  | 1.05.5.969 | 437.8 .26 | 1,493.39.7. | 90.493 .0339 | 103.484.138 | 471.408 | 532,836 |
| Provincial |  | 18.52.5 | 3.337 | 21.862 | 33.997 .523 | 2. $2.5-5,548$ | 1,630 | 1.6330 |
| Royal |  | 1.193,833 | 188.644 | 1,382.478 | $107.42 \cdot 2.581$ | 1.58.914.011 | ${ }^{1637.166 \%}$ | ${ }^{6} 610,006$ |
| Royal Exchange |  | 213,46i | 42.712 | 256,178 | 20.818 .1001 | 15-50.70 | 8.5.893 | (66,393 |
| Seottioll Inion and National.. |  | 294.003 | 4.5.703 | 3339.006 | 29,675.314 | 40.327.193 | 143,560 | 151,513 |
| Sun lisuranee Office. |  | 388.8.31 | (63,96is | 452,799 | 34.102.239 | 47.382.641 | 234,002 | 235,175 |
| Yorkhire .. .... .. .. .. |  | 259,976 | 36.179 | 296, 15.5 | 23.643 .330 | 27.85 .5580 | 132,862 | 138,374 |
| Totals for 1911 |  | 11,199.301 | 2,156,929 | 13.356 .337 | 998.101.74 | 1.270.037,07\% | 6.028 .463 | 6.181 .816 |
| Totals for 1910 |  | 10.243 .23 .5 | 1.933.7.01 | 12.178 .936 | 936,097.608 1 | .143,463,774 | 5.840.672 | 5,488.726 |

U.S. AND OTHER COMPANIES.

| Aetua Insurance Co. | 268.627 | 35,275 | 303.962 | -21,996, 502 | 29.498,300 | 121,518 | 140,342 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American Lloyds | 10,490 | 月, COH | 11,494 | 2,389.905 | 2,095,40, | 4.5 | 4.5 |
| Connecticut Fire | 112,371 | 43.376 | 150, 747 | 10,845,7ө8 | 12,132,368 | 54.227 | 76,672 |
| Continental. | 203,712 | $34,0.57$ | 237,770 | 23.647,353 | 17,813614 | 86,104 | 56,862 |
| tidelity Plonix. | 373,164 | $42.0 \overline{0} 0$ | 415,233 | 30.417,03.5 | 31.590,337 | 170,951 | 180,097 |
| German American | 338.811 | ${ }^{67} .973$ | 406.584 | 32,110.669 | 34,101,804 | 149.708 | 133,542 |
| Hartford Fire.. | 790.871 | 109,578 | 909,449 | 69,462,437 | 81,838,981 | 275.491 | 294,924 |
| Home Fire | 338,50.3 | 61.386 | 399,939 | 31.718.281 | 35.143.391 | 179,273 | 188,558 |
| Insurance Co. of North America | 370.592 | 57,131 | 427.723 | 35.326.391 | 42,463,069 | 192,224 | 199,962 |
| Lumber Insurance | 173.681 | 32,226 | 205,907 | 10,650.080 | 7,901,234 | 144.731 | 110,581 |

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Fire sund St. John, damage to ed by Frase insurance. had been n
The small cupied by aged by fir Fire May and Co.. Da
The busin by fire Sun torium bloc Lush's store store, Bisso Malan's poo Fire May dowlea, Ma bred stallio surance, and The stab ed May 21
A destru flour mills loss will be ed much va
Lightning ham Corner: Two ice h
Que., were by the (rys of this city The whol Coal Co.. at day. Los Fire Tues W. Bongar surance
The large longing to F Tuesday an
Fire May
Westminste
The buildi lin Street. day. The count of th


## FIKE RECOLD.

Fire sunday gutted the coffiey Buldng, Charlotte street, St. Johin, N. 15 ., domg $\$ 3,000$ damage to bulding, and $\$ 10,000$ damage to the stocis of dry goods and mens furnishings, owned by Fraser, fraser and (o. The loss is well covered by insurance. The orgin of the blaze is not known, as there had been no fire in tine building for several days.
The smallware store of (i. L. Cook and adjoining store occupied by Cartelon Co., milliners, Clinton, Ont., were damaged by fire Saturday. Mr. Cook had $\$ 1,1,0$ insurance.
Fire May 21 damaged the hardware store fas. Simmonds and Co.. Dartmouth, N.D.
The business section of Wainwright, Alta., was destroyed by fire Sunday; loss about $\$ 50,000$, fully insured. The auditorium block, a moving picture theatre, the fire hall, J. A. Lush's store, Pr mrose Restaurant, small Brother's furniture store, Bisson and son's clothing store, the L'nion Bank and Malan's pool parlors were burned.
Fire May 22 destroyed the barn of H. J. Hunter, of Mea dowlea, Man., with contents, includng !) horsen and a pure bred stallion owned by a local syndicate. There was no insurance, and the cause of the fire is unknown.

The stable of the Rev. Halton, snowflake, Man., was burned May 21 with contents.
A destructive fire Friday completely destroyed the big flour mills known as the Browns Mills, Welland, Ont. The loss will be between $\$ 15,000$ and $\$ 20,000$, at the mins contamed much valuable machinery. Lightning started the fire.
Lightning Friday last struck the barn of Thos. Rice, Petham Corners, Ont., destroying it with contents.

Two ice houses. together with 25,000 toms of :ce at Hudson. Que., were destroyed by fire Friday last. They were owned by the Crystal Ice Co., which is operated by the City lee Co., of this city. Loss $\$ 50,000$, with insurance of $\$ 24.000$.
The whole of the above ground plant of the Great West Coal Co... at Clover Bay, Alta., was destroyed by fire Saturday. Loss $\$ 40,000$.
Fire Tuesday dd $\$ 2,500$ damage to the top flat of Chas W. Bongard. electrical specialist and supply agent. warehouse. 70 king Street, West. Toronto. Loss covered by insurance.
The large unoccupied brick factory Garden Hill. Ont.. belonging to Hirst Taylor. of Almonte. was struck by lightning Tuesday and totally destroyed. Loss $\$ 10,0,0$.
Fire May 17 damaged a rooming house on 12th street New Westminster, B.C., to extent of $\$ 4,000$. Building owned by a Chinaman; covered by insurance.
The buildings of Ollman bros., brick manufacturers, Maeklin Street. Hamilton, were practically wiped out by fire Tuesday. The reels were prevented from reaching the fire on account of the deep mud.

Insurance on Carney Lumber Co.'s saw mills, Owen Sound, burned hay 19, is as follows:-London and Lance, \$o. $0,0,0$; Sational, Hartford, $\$ 17,500$; 'nion of London. $\$ 15,000$; Phoenix of London $\$ 12,500$; North British and Mercantile, $\$ 10,0^{\prime} 50$; Guaruian, $\$ 10,00 ;$ Atlas of London, $\$ \mathbf{5}, 000 ; \mathrm{L}$. L'. and R., \$. .000); Royal, Liverpool, $\$ 15,000$; total $\$ 115,(00)$.
The plant of the Farmers' Binder Twine Co., Brantford, b:rned Aly 20 wr it ured as follows (loss total):-North Lritish and Mercan:1le, $\$ 21,000$; Aetna of Connecticut, $\$ 2,500$; Hatilid, $\$ 2.500 ;$ Pl oenix. $\$ ., 000$; Alliance, $\$ 3.000$; Queen ot Amerca, 解䉼 1 mon of London, $\$ 6,000$; Liverpool and London .n! ane, eri,000; Northern of London, \$3,000; Atlas

The s.allmill and machinery of Graves, Bigwood and Co., Byng Inlet. burned May 20, was insured as follows (loss to-tal:-Royal Exchange, $* T .500$; London and Lanc., $\$ 14.000$; Lis. and London and Globe, $\$ 13,000$; Royal $\$ 10.000$; Guardian *8.000: Queen of America, $\$ 7,500$; Phoemx of London, $\$ 6.500$; Sorwich I'nion, *6,500; , nion of London, \$6 6,500 ; Northern of London. $\$ 6,000$; Western, $\$ 6,000$; North Br:tish and Mereantile. *6000; British America, $\$ 6,000$; Ins. Co. of N. A., $\$ 5$, , $\overline{50}$ : Commercial L'nion, $\$ \mathbf{\$}, 000$ : Employers' Liamility, $\$ 4,500$; Scottish I. and N., $\$ 4.000$; Law Union and Rock, $\$ 4,000$; (aledonan, $\$ 4,010 \%$; Sun Insurance Office, $\$ 3,000$; Atlas of London. $\$ 3,000$ : Rochester, German, $\$ 1,500$; Lumber Insurance (o.. $\$ 12.500$ : Yorkshire $\$ 3.000$; Employers' Liability, $\$ 4,000$; Fidelity- -henix. $\$ 2,500$; N.Y. Underwriters, $\$ 2,500$; st. Paul F. and M.. $\$ 2,500$; Home of N.Y., $\$ 6.000$; Aetna of Conn., $\$ 3,500$ : (ierman-American. $\$ 2.500$; Phoenix, Hartford, $\$ 3,000$; National. Hartford, $\$ 10.000$; Nova Scot a, $\$ \mathbf{\$} \mathbf{5} 000$; total, $\$ 195$, $n 00$.
-Insurance men in New York have been advised that in consequence of the heavy losses sustained by the marine insuramee market this year, amounting to nearly $* 25,000,000$ and culm nating in the foundering of the Titanic, representatives of Lloyds and the ot ner marine insurance companies are conferring in London with a view to an all-round increase in prem ums. In many cases the rates already have been advanced from 15 to 21 per cent, and it has been agreed that the rates for insuring registered post matter must be raised 2.5 per cent. The cost of insuring specie on a teans Atlantic trip :s also to be increased a full 50 per cent, it is said.
-"Japan now has 6,000 miles of railroad, considerably over 5,000 of which are owned and financed by the Government."
-The C.P.R. has made provision for around the world ticlets via the Trans-Siberian Railway
-The City of Cranbrook, B.C., is contemplating the borrowing of $\$ 15,000$ for water system.

LAST YEAR'S LIFE INSURANCE IN CANADA.

| Premiums. |  | Policies <br> New and <br> Taken up. | Amount of <br> Policies <br> New and <br> Taken up. |
| :---: | :---: | :---: | :---: |
| British Columbia Life | \$ 15,636 | 293 | \$ 857,843 |
| Canada Life (Can. business) | 2,759,993 | 3.289 | 8,240,701 |
| Canadan Guaruian Life | 7,950 | None. | Non |
| Confederation (Can. business) | 1,621,593 | 2,488 | 4,530,156 |
| Continental Life.. | 240,193 | 951 | 1,542,200 |
| Crown Life. | 233,303 | 909 | 1,707,245 |
| Dominton Life | 374,432 | 76 | 1,526,263 |
| Excelsior Life (Ordinary) | 455,385 | 1,697 | 2,440,468 |
| . (Monthly) | 3,905 | 40 | 3,254 |
| Federal Life (Can. business) | 783,495 | 1.983 | 3,211,86u |
| (ireat liest (Man business) | 2,101,741 | 6,062 | 13,754,747 |
| Home Life. | 216,823 | 367 | 596,170 |
| Imperial Life (Can bus.) | 1,079,668 | 2,908 | 5,570,773 |
| London Life (Ordinary) | 372,246 | 2,818 | 2,794.300 |
| " (Industrial) | 389,942 | 32,236 | 4,035,729 |
| Manufacturers (Can business). | 1,566,112 | 3,839 | 6,738,819 |
| Monarch Life | 92, 730 | 479 | 1,174,900 |
| Mutual Life of Can. (Can. bus.) | 2,431,297 | 4,889 | 9,077,732 |
| Nat. Life of Can. (Can. bus.) | 440,676 | 1,443 | 3.526,400 |
| North Ameriman (Can. bus.) | 1,479,357 | 2,645 | 4,641,562 |
| Northern Life. | 275.804 | 916 | 1,311.170 |
| Royal (inardians.. | 95,463 | 218 | 206,000 |
| Seemety Life | 5,133 | 139 | 165.000 |
| Soyereign Life | 118,270 | 199 | 393,000 |
| Sulsidiary High Court of the A.O.F. | 49,416 | 259 | 224.800 |
| Sun Life ('an. has.) (Ordinary) | y) 2,840,483 | 6.8 .51 | 11.659.280 |
| " (Thrift) | 42.907 | None. | None. |
| Travellere Life of Canada | 21.032 | 384 | 1,103.937 |
| Un:on Life (Ordinary).. | 104,589 | 1.702 | 1,061.5.52 |
| " (Industrial) | 526,997 | 112,572 | 18,921,723 |
| Totals for 1911 | 20.736.480 | 193.341 | 111.017.584 |
| Totals for 1910 .. .. .. .. | - 19.9.5. 162 | 156.9.58 | 90,362.678 |
| Increase, i: decrease, d.. | 784.318 | i 36,383 | i 20.654906 |

Britioh Companies:

| Commercial 1 nien | 27.863 | 8 | อ๑, 973 |
| :---: | :---: | :---: | :---: |
| *Eduburgh Lite. | 1,240 | sone. | None. |
| *Life Asinoriation of Scotland.. | 10,4.37 | None. | Non |
| Liv. and Lon. and Globe.. .. | 3,465 | $\geq$ | 0 |
| Lon. and Lamms. Life and Gen. | 437,188 | 618 | 1,494,817 |
| *Lomdon Assurance .. .. . | 200 | None. | None. |
| North British and Mercantile | 19:27 | 17 | 40,000 |
| Norwich I'mion Life. | 3,481 | None. | None. |
| Phoenix. of London.. | 186.132 | 21.5 | 729,900 |
| Royal | 179.633 | $62 \pm$ | 1.416 .910 |
| *Scottish Amicable | 1.423 | None. | Nome. |
| *Scottish Provident | $5 \%$ | None. | Nolle. |
| Standard. | 799,330 | 633 | 1.889.232 |
| Star.. | 11,564 | None. | None. |
| Totals for 1911 | 1,680,731 | 2,117 | 5.605 .792 |
| Totals for 1910 | 1,580.255 | 1.717 | 4,170,562 |
| Increase. i; decrease, d. .. | 100,476 | 340 | i1 , 435.230 |

T.S. Companies:

| Aftna Lifor |  | 667,1.77 | 710 | 1,548,332 |
| :---: | :---: | :---: | :---: | :---: |
| *Connecticut | Mutual | 22,760 | None. | None. |
| Equitable | . .. .. .. .. | 744,821 | 953 | 2,133,157 |
| Germania | -. | 7,136 | None. | Non |
| Metropolitan | (Ordinary) | 1.22.5.484 | 9,652 | 10,931,014 |
| " | (Industrial) | 1.756.032 | 113,591 | 16,208,772 |
| Mutual Life | of New York | 1,120.485 | 1,325 | 3,951,369 |


| 12,583 | $19,807,570$ | 377 | 538,739 | 526,460 |
| ---: | ---: | ---: | ---: | ---: |
| 566 | 970,958 | 21 | 33,591 | 33,591 |
| 10,284 | $21,419,501$ | 239 | 578,875 | 460,040 |
| 159 | 258,044 | 4 | 8,910 | 8,910 |
| 35,514 | $36,216,885$ | 231 | 157,182 | 157,540 |
| 431,072 | $52,216,938$ | 4,594 | 375,204 | 375,425 |
| 15,462 | $31,990,480$ | 247 | 511,828 | 520,781 |

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* These companies have ceased doing bus'ness in Canada.

REOAPITLLATION.

| Canadian Companies | 20,736,480 | 193.341 | 111,017,584 | 619,508 | 627,010,yi2 | 8,180 | 6,682.083 | 6,342,326 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Br:tish Companies | 1,680,731 | 2.117 | 5.605,792 | 24,031 | 50,871,419 | 545 | 1278,405 | 1,333,911 |
| U.S. Companies | 9,202.415 | 223.354 | 61.197.694 | 691,508 | 272.530 .942 | 7.2b.) | 3.488,413 | 3,367,037 |
| Totals for 1911 | 31,619,626 | 418,812 | 177,821.070 | 1,335.047 | 9.50 413,333 | 15.990 | 11,448,901 | 11,043,274 |
| Totals for 1910 | 29.771.903 | 391.573 | 152,762.520 | 1.172.125 | 856.113.059 | 15.943 | 10,970,193 | 10,896,470 |
| Increase. i; decrease. d. | i 1,847,723 | i 27,239 | i 25,058,550 | i 162.922 | i 94.300 .274 | i 47 | i 478.708 | i 146,804 |

## business difficulties

Failures reflect the condition of the country's trade, which his never been better. Evidently circulation is general, for accounts are being met with little difficulty everywhere.

Jist week's insolvencies number 19 for the Dominion, with caly five for amounts exceeding $\$ 5,000$. For the correspondiag week last year the numbers were 18 and 5 respectively
In Ontario:--1). Friedmas and Co., merchants, South Porcupine, have assigned.
Herve Labrosse, general store, Maxrille, has assigned to J. 13. St. Denis, Moose Creek. Liabilities are estimated at \$n. 150 , and assets around $\$ 8,500$.
A winding up order has been granted the Stanworth Martin Stone Co., Limited, Port Arthur, but no statement of their aftairs has been received as yet. This company was incorporated March 27 th, 1909, with an authorized capital stock of $\$ 40000$, in shares of $\$ 100$ each. The first directors are: Levi Stanworth, Harry Stanworth, Charles Martin, Joseph King, and Herbert A. McKibbon.
In Quebec, the following have also assigned:-A. P. Blue (registered), general store, Cape!ton, Sherbrooke Co.; Jalbert and Plourde, general store, Metabetchouan. Chicoutimi Coun ty (judical); Leon Dubrule, grocer, Montreal.
Miss Vera Caveney, millinery, Montreal, has assigned to Michaud and Des Rosiers, having Tiabilities of about $\$ 1,800$. W. A. Lachapelle, men's furnishings, Montreal, has assigned to Chartrand and Turgeon with liablities of $\$ 4,300$.
Israel England and Son, general store and tannery, Knowlton, have assigned upon demand of Ames Holden MeCready, Ltd., for $\$ 1,101$. E. Fleury, notary, of Knowlton, has been appointed provisional guardian, and a meeting of creditors has been called for June 6th. Liab:lities are nominally placed at about $\$ 50,000$. So far as can be learned, assets consist of tannery property, store property and dwelling worth about $\$ 16,000$. A residence worth over $\$ 3,000$ and farm property worth about $\$ 5,000$, besides stock of hides and stock of merchandise. At present the sole owner is Frederick England The tannery was started here by his father, Israel England, about 50 years ago, and he went into the general store line as well in 1880, taking his two sons, Freder.ck England and R. N. England, ex-M.P.P., into partnership. Israel England and R. N. England both died in 1911.

A demand of assigmment has been served upon Pierre Bllaudeau, printer and financial agent, Montreal, and upon H. Kotsonas and Co., confectioner, etc., Montreal.
fn Alberta, the following have assigned:-U. G. Robinson: (Square Deal Merchant Co.) general store, Big Valley; M. H. Pfeiffer, Cochrane; Gadsby Merchant Co., Ltd., general: store, Gadsby : W. E. Sutton and Co., general store, Vermilion; Euphemie Racicot (Mrs. B.), general store, St. Paul de Met:s.
In New Brunswick: A. H. Le Bouthilier of A. H. Le Houthilier and Co.. general store. Caraquet, has assigned.
In Nora Scotia: A. H. Cullymore, Halifax has assigned.
In Prince Edward Island: Turner and Nicholson, Dundas, have assigned.

## FINANCIAL REVIEW

## Montreal, 'thursday Afternoon, May 30, 1912.

Despite a certain amounc of gloomy talk, perhaps mduced by the weather, strong feeling prevails in the stock markets. In New york there are signs of the ending of the upward movement, but our business is unaffected. It is believed there has been a good clearing out of New York securities held here for a long time awaiting improvement. The European situation is not quite so clear, and the Anglo-German talk is as much to blame for it as the internal semi-political troubles in england. Berlin is a weak spot still financially, though the selling of C.P.R. at that point appears to have ceased.
Evidently C.P.R. is to have a temporary lodgement about 270 . The stock has done well for its friends, and the general list has been heartened by it. Steel Corpn. has held its own. and a little better, and the Canadıan Steel Co. has also looked up. Under present conditions in the trade, it would be bad for everybody if this were not the case. R. and 0 . has completed its merger for the present, but the stock is heavy, and the drop a few months ago from 126 has not been recovered. The Pulp issues are strong, and apparently the contemplated re-imposition of the U.S. pulp and paper duties has no terrors for the companies. Canada Car would seem to deserve its position, and is being looked after for a purpose.

The week has been cut into by the holidays here and in England, and business has not been quite so active

All the sanks have figured on the transfer lists, and British, Merchants, hoyal, and Commerce have shown farr advances.
The Bond market has not been neglected and will probably benefits at usual by the healy dividend disbursments of next saturday.

The Bell Telephone Co., will shortly issue $\$ 2.500 .000$ bonds
The Dominion Bank has declared the regular quarterly dividend of 3 per cent, payable July 2 to shareholders of record June 19.
Mr. D. (C. Macarow, manager of the Merchants Bank, and Mr. Nim. MeMaster have been appointed to the board of directors of (. Meredith and Co., Limited.

Americall railroad and indistrial corporations have issued \$1.26in, w2.3,6:4; new securit ex since January 1 , according to a compilation of the N.S. Iomnal of Commerce. This is $\$ 274,743,746$ more than in the first five months of 1911. and $\$ 348,531,996$ in excess of 1910. No small part of the grand total has been employed to pay off maturing obligations and to refund different issues, but no allowance for this has been made.
make. Toronto, bank quotations: (ommeree. 220: Imperial, 2261/2: Toronto, 210: Traders. 169.
In Now York: Money on call $21 / 4$ to $23 / 4$ per cent. Time loans steady: (ie days. 3 per cent: 90 daym. 3 to $31 / 2$ per cent; six montlus, $31 / 2$ to $33 / 4$ per cent. Prime mercantile paper, it to $41 / 2$ per cent. Sterling axelamge strady at + . $8+$. 6i) for 60 day bills, and 4.87 .20 for demand. Commercial bills, 4. $837 / 8$. Bar silver, 61. Mexican dollars, 48. Amal. Copper, $825 / 4$; N.Y.C. and H.K.K.. 118 ; I'S. Stepl, com., $697 / 8$ : pfil. $1101 / 2$.-In Lomdon: har silver, 28 1.16ikl per ounce. Noney. $2 z_{4}$ per cent. the rate of discount it the opern market for short bills is $21 / 4$ per cent. and for three months' bills in $31.1610: 31 / \mathrm{p}$ per cent. Berlin exchange on London 20 marks 46 pemings. Paris exe. . 2.5 france $241 / 2$ centimes.
The propertion of the Bank of England's rescerve to liabili-
1y this week. 46.76 per cent; last week 51.33 pere cent.
Consons 7 - $11-16$ for money and atcount
The following is the comparative table of stock prices for the week ending May 30, 1912, as compiled from sheets furnished by Meosrs. (C. Meredith and Co.. stockbrokers, Montreal:

## sTOCKS:

Banks:
British North Imerica
Commerer.
11omblay:
Howiriant
Molxomas.
Montral
Xat omate.
Xora suotia
N゙ッ Bromewick
Royal
Traders.
( oront"
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## Miscellaneots:

Bell Telep. Co. .
Do. New Stock
Can. Cottons
Do. Pref. .
Can. L(x'0) $\mathrm{p}^{\mathrm{ffd}}$.
Can. Car.
Do. Praf...
Cement. com.
Do. Prof.
Can. Comert. .
Cain. (ien. Electric
Can. Pacific
Crown Reserve
Detroit
Dom. Iron, pfd.

$\begin{array}{lllll}16 & 164 & 164 & 164 & 17,5 \\ 010 & 193 & 1893.4 & 1893 & 190\end{array}$



21) $2(603 / 2 \quad 2603 / 826013 / 4$
$318 \quad 23311 / 2 \quad 2301 / 2 \quad 2301 / 4 \quad 2391 / 4$
$\begin{array}{lllll}1699 & 169 & 469 & \cdots \\ 20993 & 2093 / 4 & 2093 / 4 & 213\end{array}$
$\begin{array}{llll}164 & 164 & 164 & 148\end{array}$
$\begin{array}{llll}1.51 & 1.51 & 1.51 & 148\end{array}$
$\begin{array}{llll}10 & 1+i & 14 i & 1+i\end{array}$
$\begin{array}{lll}941 / 2 & 941 / 2\end{array}$
$\begin{array}{lllll}3.5 & 781 / 2 & 741 / 2 & 78 & 69\end{array}$
$\begin{array}{ccccc}231 & 1101 / 4 & 110 & 110 & \text { O. } \\ -17 & 295 / 8 & 29 & 295 / 8 & 243 / 4\end{array}$ : $\begin{array}{lllll}90 & 891 / 2 & 90 & 843 / 4\end{array}$ $\begin{array}{llllll}\text { i0 } & 110 & 110 & 110 & 1071 / 2\end{array}$
$\begin{array}{llllll}-291 & 2703 / 4 & 2645 / 4 & 2691 / 2 & 238 \\ 51 G^{-} & 3.16 & 3.13 & 3.15 & 3.10\end{array}$
$\begin{array}{rrrrr}5167 & 3.16 & 3.13 & 3.15 & 3.10 \\ 832 & 671 / 4 & 663 / 4 & 67 & 73 \% / 8\end{array}$

## Dom. Canners.

Textile
Do. Pref.
E. Cam. P. and P.

Halifax Elec. Ky.
Laurentide.
Mont. Light, H. \& Power
Mont. Cottons.
Do. Pref..
Mont. Teleg. (co..
N.N. steel \& Coal

Do. Pref.
Ogilvie
Do. Pref.
Otawa L. dP.
Penman's Ltd.
Do. Pref.
kich \& Ont Va... 1001
1)o. Rights

Spanish River.
Do. Pref.
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smart Bag.
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Bonds:
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## "Full of Quallty" NOBLEMEN

CIGARS
Clear Havana. - Cuban Made.
Retailed at 2 for 250.
Superior to imported costing double the price.
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## montreal wholesale markets.

Montreal, Thürsday, May 30, 1912.
Seasonable, if wet weather is gladdening the hearts of agriculturists, and promising an etxraordinary hay crop, and a good start for the grain. Dairy products are coming in well, and giving good returns, the circulation thus well begun being reflected in good month-end payments of bills. Trade in wholesale lines is not very strong at this time of year, but deliveries of new goods and stock taking keeps the employees of the big houses busy. There is a good deal of complaint of slow deliveries by the railways, probabiy due to the surof slow deliveries by the railways, probably due to the surtory been so great. Metals are still a distinguisning feature, being strong and firm in all lines. The prospects are good, not only for the immediate future, but for a long time to come. Leather has taken a qecided rise at last. It will be remembered that it had attained a high level last year, but this week's jump had nevertneless been anticipated for some t'me past. No one seems to doubt that it has come naturally in the regular course of demand for increasing supplies. Sugar is still above the parity of raw sugar charges. but it is possible wages may have something to do with the failure to reduce quotations. That is the reason given for the rese in textile goods prices, which has been increased again. The high cost of liv:ng is blamed for high prices. which make living high, and escape from this "vicious circle" there is none in sight.
BACON AND HAMS. - Bacon and hams are in strong demand from both local and outside sources, and the market is very steady, with prices tending upwards. We quote as follows: Hams, extra large sizes, 28 to $4.5 \mathrm{lbs} .141 / 2 \mathrm{c}$ : large sizes, 20 to 28 lbs.. $151 / 2 \mathrm{c}$; medium sizes, 17 c ; extra small sizes, $17 \frac{1}{2}$ e; breakfast bacon, boneless 17 to 22 lbs.. 17 c ; Windsor bacon skinned (backs), 181/2c; Wiltshire ( 50 Jbs . side), $181 / \mathrm{c}$; cottage rolls. small, about $4 \mathrm{lbs} ., 16 \mathrm{c}$.

BEANS.-Beans continue very scarce, and the tone of the local market is very firm, although trade is rather dull at present. Quotations by the carload are $\$ 2.521 / 2$ to $\$ 2.65$ for hand-picked: $\$ 2.55$ for 3 lb . lots, and $\$ 2.45$ for 5 lb . lots.

BRAN AND FEED GRAIN. -The local market continues quiet and unchanged, but there is still considerable enquiry from U.S. buyers: We quote as follows: Bran. per ton, $\$ 25$ to $\$ 26$; shorts, per ton, $\$ 27.00$ to $\$ 28.00$; middlings, per ton, $\$ 29.00$; pure grain moullie, $\$ 34.00$ to $\$ 38.00$; mixed moullie, $\$ 28.00$ to $\$ 32.00$.

BUTTER.- 'he market rules stealy, with prices slightity stronger, but business from all sources has been dull of late. At present, choicest creamery is quoted at 27 e to $27 \frac{1}{4} \mathrm{c}$; seconds, $2.53 / 4 \mathrm{c}$ to $26 \frac{1}{2} \mathrm{c}$; dairy, 2le to $221 / 2 \mathrm{e}$; rolls, 22 c to 23 c CHEESF.-A stronger feeling has developed in the local elhese market. owing to the high prices being paid throughout the country, but on account of the holidays in England, trading has been dull of late. Finest westerns are quoted at 14 c to $141 / \mathrm{sc}$, and easterns at $133 / 4 \mathrm{c}$ to $137 / \mathrm{sc}$.
-Exports of chesse from the ports of Montreal and Que bec for Europe for week ending May 26th, were 30,073 boxes, compared with 39,195 for the corresponding week last year.
-Total shipments since May 1st were 73,346 boxes, as against 87,527 for the same period a year ago.
DRY GOODS. -Shipments of fall goods are coming in well from the mills. Especially is this true of cotton goods. Stocktaking for the half year will finish this week, and sales having been far better than durirg the same period last year, a good report is looked for in most instances. Prices of all cotton goods continue to advance in all lines. It is expected that they will go to an unprecedented height before the present movement subsides. All the mills are busy, having sold far ahead of the present. It is impossible to place any further orders, excepting for a very late delivery. The New York prices are running up on all lines also, the reason assigned there, as here, being the increased wages paid owing to the high cost of living. For standard lines, prices there are as follows:-Cotton, mid. uplands, spot, N.Y., 11.60c;
print cloths, 28 -inch, $64 \times 64 \mathrm{~s}, 315-16 \mathrm{c}$; do., $64 \times 60 \mathrm{~s}, 33 / \mathrm{c}$; gray goods, $38 \frac{1}{2}$-inch, stand., 5 e to $51 / 8$ c; do., 39 -inch, $68 \times 72 \mathrm{~s}, 53 / \mathrm{s}^{\mathrm{c}}$ to $51 / 2 \mathrm{c}$; brown sheetings, South., stand.; $13 / 4 \mathrm{c}$ to 8c; do., 4 yard, $56 x 60 \mathrm{~s}, 61 / 4 \mathrm{c}$ to $61 / 2 \mathrm{e}$; do., 3 yard, 7 c ; denims, 9 ounces, $131 / 4 \mathrm{c}$ and $161 / 2 \mathrm{c}$; tickings, 8 ounces, 13 c ; standard prints, $51 / 4 \mathrm{c}$; standard staple ginghams, $61 / 4 \mathrm{c}$; dress ginghams, 7 e to $91 / 4 \mathrm{c}$; kid-finished cambries, $41 / 4 \mathrm{c}$ to $41 / 2 \mathrm{c}$; brown drills, standard, $8 c$.
-New York advices say that the wool markets at home and abroad are firm. Some of the foreign offerings indicate a much firmer position existing with dealers than mills were anticipating. Domestic clips in the hands of dealers are still held by growers, and are not being pusned in the markets. The usual reports of dull business in finished wool products are being assiduously circulated from spinning centers, presumably for the purpose of bearing the raw material markets, but so far as effects are observable here, wool sellei: are undisturbed.
-It was learned recently that several broad silk manufacturers are anticipating a good demand for warp prints next fall. This fabric was in vogue a few seasons ago, and the belief is that it is due for another run. It is understood that a well known manufacturer has picked up the hint in Europe, and that he is going in for warp prints very heavily. -N.Y. Journal of Commerce

EGGis.-There is no new feature to report. An active trade is passing, with prices a little weaker for some grades, and demand good. We quote as follows:-Selected stock in round lots, 26e; selected stock in single cases 26c; Canadian new, in round lots at $221 / 2 \mathrm{c}$ to 23 c ; and in single cases at 23 c to $231 / 2 \mathrm{c}$ per doz.; Canadian seconds, round lots, 18 c : Canadian seconds, single cases, 19e.

FISH.-As is usual at this time of the year, the tish market is dull, excepting for brook trout, which continue in good demand at very reasonable prices. We quote as follows: -Fresh fish: Haddock, 4c to $\overline{\mathrm{c}}$; halibut, 9 c to lic; western red salmon, 22c to 25 c ; brook trout, 26 c to 30 c ; pike, 7 c to 8 c ; cart, 7 c to 8 c ; dressed bull heads, 10 c to 12 c ; shad 30 c to 50 c each. Finnan haddies, 7 c to 8 c . rillets, 10 c to 12 c . Large kippers, $\$ 1.50$ per box. Yarmouth bloaters, $\$ 1.00$ per box.

FLOUR.-Spring wheat flour is unchanged, and in only fair demand, but prices for winter wheat grades have advanced 5 c per bag, owing to decreasing supplies. Quotations, in wood and jute, are as follows:-Manitoba spring wheat patents, firsts, per barrel, in wood, $\$ 6.10$; do. per barrel, in jute, $\$ 5.80$. Manitoba spring wheat patents, seconds, per barrel, in wood. $\$ 5.60$; do., per bbl., in jute, $\$ 5.30$. Manitoba strong bakers, per bbl., in wood. $\$ 5.40$; do., in jute, $\$ 5.10$. Winter wheat. straight rollers, per bbl., in wood, $\$ 4.80$ to $\$ 4.90$; do., per bag, in jute, $\$ 2.30$ to $\$ 2.40$. Spring Wheat, choice patents. per bbl., in wood, \$.5.2.5 to $\$ 5.35$; Winter wheat, extras, per halg. in jute, $\$ 2.00$ to $\$ 2.05$.

GRAIN.-Crop reports have caused a fall in prices which was due at any rate owing to the fact that a surplus wheat of the world is about $10,100,000$ bushels more than at the same time last year and greater than ever at this time of year this century. The excessive rainfall in the continent has not damaged the plant as yet. We quote locally prices in car tots, exstore, as follows: Oats, No. 2 (anadian western, 5.se to $551 / 2 \mathrm{c}$ : extra No. 1 feed oats. $51 \frac{1}{2}$ e to 52 er ; No. 1 feed oats, $511 / \mathrm{g}^{\mathrm{e}}$ to Fl e: oats, No. 3 Canadian western. 50 c to $501 / 2 \mathrm{c}$ : No. 2 feed oats. $491 / 2 \mathrm{c}$ to 50 c . The following were the closing cash wheat prices in store at Fort William:-No. 1 northern. $\$ 1.04$; No.. $\$ 1.01$ : No. 3, 960 : No. 4, $871 / 4 \mathrm{c}$; No. 5. $743 / 4 \mathrm{c}$ : No. 6. $633 / 4 \mathrm{c}$; feed wheat, 59 c . The fluctuations in the Winnipeg wheat market resulted about as follows:-Opening, May new $\$ 1.04$. May old $\$ 1.041 / 4$, July. $\$ 1.043 / 4$; highest. May new $\$ 1.043 / 8$, May old $\$ 1.043 / 8$, Tuly $\$ 1.053 / 8$; lowest. May new $\$ 1.037 / \mathrm{w}$. May old $\$ 1.04$, July $\$ 1.043 / 4$; closing. May new $\$ 1.043 / 4$. May old $\$ 1.043 / 8$. July $\$ 1.053 / 8$.
—Late cables were: London-Wheat on passage easy on larger arrivals; corn weak at a decline of $1 \frac{1}{2} d^{d}$ to 3 d ; cargo Plate yellow corn September-October, 24 s ; cargo 1 cetorian wheat on passage, 39s 3d; do. June-July, 38s 9d; cargo Plate yellow corn, July August, 24 s 3d; do. August.September, 24s; cargo Rosario Santa Fe wheat, June-July, 36s; all tor Liv erpool.-Liverpool wheat and corn spot, quiet; Australian wheat, 8s $21 / 2 \mathrm{~d}$; No. 2 red winter wheat, $8 \mathrm{~s} 31 / 4 \mathrm{~d}$; No. 3 nor thern Manitoba spring wheat, $7 \mathrm{~s} 101 / 2 \mathrm{~d}$; American mixed corn, new, 6s $101 / 2 \mathrm{~d}$; old, $6 \mathrm{~s} 111 / 2 \mathrm{~d}$; wheat futures easier; May $7 \mathrm{~s} 101 / 2 \mathrm{~d}$; July, 7s 7d; October, 7s 5d; corn weak; July, 5 s $31 / 8 \mathrm{~d}$; September, 5 s 1d.

GREEN AND DRIED FKUITS.-Oranges are very scarce just now, and inclined to be dear. Bananas are exceedingly scarce and high, but of excellent quality. Pineapples are very reasonable, and prices are said to be declining in New York. Good lemons are not very plentiful, with prices upward inclined. Strawberries are very plentiful, and unusually low in price for this time of the year. The crop in the States is said to be the largest for five years. We quote: Dtrawberries $11 \frac{1}{2}$ e to 16 c per box. Oranges, California navels, 96 and 112 sizes, per box, $\$ 3.25$; California navels in 126,150 , and 200 sizes, $\$ 3.50$. Lemons, 300 's, new fruit, $\$ 3$ to $\$ 3.25$. Fancy Messina, 300 size, $\$ 3.50$. Mexican oranges, sizes, 150 to 250 , best value in the market, $\$ 2.50$. Blood oranges, 176 to 288 size, per box, $\$ 4.00$. Sorrento Oranges, 160 size, $\$ 2.50 ; 200$ size, $\$ 2.75 ; 300$ size, Valencia Style, $\$ 3.00$. Bananas, Jamaicas, packed, $\$ 1.75$ to $\$ 2.50$ per bunca. Pineapples. Florida, 24 size, $\$ 3.00$ to $\$ 3.50,30$ size, $\$ 2.15$ to $\$ 3.00$; 18 size. *3.75. Prunes, California, new crop in 25-pound hoxes, sultio. per lb., loc to loc. New dates: Hallowees. per lb.. Te to 8c; Dromedary package stock. per pkg., Sc to Hec. Evaporated apples in 50 lbs . boxes, per 1 b ., $111 / 2 \mathrm{c}$ to 13c. Rhubarb 30 c per dozen bunches. Cocoanuts, 100's pre bag, $\$ 4 . .5=$ (irapefruit, (hase and ('o. © finest selected stork. 28, 36. 46 size. \$7.,0; 54 size. \$7.50: Apples. Ben Davis No. 1, per brl.. \$6.so.
(:ROCKRAEA Bu-iness has picked up agatin, though the ralways are making bad work deliseries, owing to their congested condition. One of them has refused to accept any more time freight for the present. Contrary to all expectations, refiners have not rednced prices, wholh are to remain unchanged, although as compared with quotations for raws they are decidedly too high. Tea is going off well. with rate molamed. Roports trom Japan say that the market is about as it was this time last year. Coffee is maffected by the litigation in the states, but here is no diminution in price. Boiling peas are very searee with prices fully maintained. Stocks of canned goods are by no means too heary, and many prominent retailers have been compelled to re-order owing to the popular demand. Tomatoes are especially required. Salmon is unchanged. Some canned meats hare been advaneed. eqperially veal and beef. owing to short supplies at local points. Fallures have been very few, and of slight importance, and the trade is cheerful about the comjng season's trade.
H.IY. Owing to continued strong demands and decreasing upplies, the local hay morket is becoming stronger in tone very day, and prices are adrancing. Quotations are as fol lows: $\$ 22.00$ to $\$ 24.00$ for No. 1 hay; $\$ 20.50$ to $\$ 21.00$ for No. 2 extra good; $\$ 19.00 \ldots \$ 20.00$ for No. 2 good; $\$ 18.00$ to $\$ 18.50$ No. 3 hay $; \$ 1, .00$ to $\$ 17.50$ for clover mixed.

HIDNE. The adiance in leather has naturally had a strengthening effect upon the hide market. Prices have not advanced on an equality with those of leather in all lines, but it must be remembered they were slightly out of line with them previously. We quote as follows: Uninspected, $101 / 2 \mathrm{c}$, ; inspected, No. 1, 13c; No. 2, 12c; No. 3. 11c. Calf skins: No. 1. 18c; No. 2, 16c. Sheep-skins are $\$ 1.20$ each: spring lamb-skins, 15c each. Horse hides. $\$ 2.50$ each. Tallow $11 / 2 \mathrm{c}$ to $31 / 2 \mathrm{c}$ for rough. and 6 c to $61 / 2 \mathrm{c}$ for refined.
$3{ }_{2}^{1}$ p.c. Interest Tables $3_{2}^{1}$ p.c.
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HONEY.-1ne local market remains firm in tone, but demand is only fair. We quote: Clover white honey, $103 / 4 \mathrm{c}$ to $11 \frac{1}{2} \mathrm{c}$; dark grades, 7 c to 8 c ; white extracted, 8 c to 10 e ; buckwheat, $71 / 2^{\mathrm{c}}$ to 8 c .
IKON AND HARDWARE.-lubes, chains, and small goods, as well as plates have advanced during the week, completing the list of steel articles which have adopted new rates. Pig iron and crucible steel ingots are said to be in small supply everywhere, though the facts are not easily come by It is becoming clear that long actayed orders from U.s. railways are forcing the market, though there is a general opinion that high metar prices are always to be associated with good timet. It is announcel that the Nova Scota Steel and coal Company is about to engage in the manufacture of steel cars. The Canadian Car and Foundry Company is crowded with orders, an is about to erect large plants at Port Arthur and Vancouver. The change from wood to steel freight cars is just being recognized as having immense significance to the trade. Dominion steel Corporation intends to start the new nail factury this week and thus enters upon a phase of the conflict with the Canada steel Company. These are all signs of activity which, when associated with immense orders from Canadian railways and the huge volume of structural work to be undertaken in all the cit.es and most of the towns of the country, shows how busy a season we have entered upon. Copper is running up to an unwarranted extent in the opinions of many. Tin has had a stiff adrance also, as have lead and spelter, too. Our quotations are:-New York: Standard copper firm; spot, $\$ 16.20$ to \$16.50; May, $\$ 16.2 .5$ to $\$ 16.50$; June, $\$ 16.25$ to $\$ 16.50$; July, $\$ 16.30$ to $\$ 16.621 / 2 ;$ August, $\$ 16.30$ to $\$ 16.50$; veptember, $\$ 16.30$ to $\$ 16.621 / 2$. London easy; spot ti74 12s 6d; futures
 $163 / 4 \mathrm{e}$; casting $161 / 4 \mathrm{ce}$ to $161 \% \mathrm{e}$. -Tn. firm; spot. $\$ 46.95$ to \$47.10; May, $\$ 46.90$ to $\$ 47.25$ : June. $\$ 46.80$ to $\$ 47.2 .25$; July, $\$ 45.25$ to $\$ 45.85:$ : August $\$ 44.50$ to $\$ 45$. London. steady ; spot £214; futures. tell2, -Lead. firm: $\$ 4.171 / 2$ to $\$ 4.25{ }^{\circ} \mathrm{N} . \mathrm{Y} .$, *t. 10 to $\$+.20$ East st. Louis. London $£ 168 \mathrm{ss} 9 \mathrm{~d}$.-Spelter, firm ; $* 6.90$ to $\$ 7.00$. New York, $\$ 6.75$ to $\$ 6.871 / 2$ East St. Louis. Tondon. ©e, 17 s 6 d - Iron: (leveland warrants, 54 s in London. Locally iron was steady; No. 1 foundry northern. $\$ 15.50$ to $\$ 15.55$ : Xn. 2, $\$ 15.25$ to $\$ 15.50$; No. 1 southern soft, $\$ 15.50$ to $\$ 15.75$.

LEATHER.-The local leather market is very strong, and the long expected adrance has come, but there is only a moderate amount of trading being done. Latest quotations are as follows:-No. 1, 2-c; No. 2, 26c; jobbing leather, No. 1, $291 / 2 \mathrm{c}$; No. 2, 26c. Oak, from 32c to 3 īc. according to quality: No. 1, B.A. sole, 26c; No. 2, B.A. 25c; Splits, light, small. 18 c to 20 c ; pebble grain, 15 c to 17 c ; russetts, No. 2 , and medium, 20c to 23c: Splits, heavy, 19c to 20c; Splits, 25c to 30c; Dongola, ordinary, 10c to 16c. Dongola, good, 20c to 30c.

LIVE STOCK.-An easier fealing prevailed in the local market this week, and prices were down from 10 c to 25 c per 100 lbs . This was caused by the fact that a good many drovers which usually go to Toronto were attracted here by the prevailing high prices of the past few weeks, and consequnetly the market was over-crowded, but it is the general opinion that prices will not go much lower, as good cattle is very scarce throughout the country. In spite of the good

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quality of th packers seem of choice ste stock brough was unchang demand from of, selected 1 Sheep, lambs with ewe she each. Sinc little exporti ount to $1,88=$ year there reduction in numbers of ers, and also consumption
-Chicago $\$ 6.10$ to $\$ 9$. $\$ 6.25$ to $\gg$ and he:fers, Market weal $\$ 7.65$; heav. $\$ 4.90$ to $\$$ steady to 1 to $\$ 6.40$; y $\$ 9.00$; west

- Messrs. ed the mark prices since Canadian st pool was $3 / 4$

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ad a stiff uotations 16.20 to .50; July, eptember, ; futures $\therefore 165 / \mathrm{sc}$ to 46.95 to .2.; July, ady; spot 9d.-Spel871/2 East warrants, indry nor. 1 south20 c to 30 c .

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quality of the stock, business was very slow, as butchers and packers seemed to be farly well supplied. A few full loads of choice steers sold at $i \boldsymbol{i} 00$ to $\$ \bar{i} . \bar{i}$, while good, useful stock brought $\$ 6.75$ to $\$ 7.25$ per 100 libs. The hog market was unchanged, prices being firmly maintamed under a good demand from packers, and all the stock offered was disposed of, selected lots selling at $\$ 9.75$ per 100 lobs. We qued off cars. Sheep, lambs, and calves were in short supply, and solu freelly with ewe sheep at $\$ 6.50$ and spring lambs from $\$ 4.00$ to $\$ 7 . c 0$ each. Since the opening of navigation there has been very little exporting in live stock and shipments so tar only amount to 1,884 head of cattle, while for the month of May last year there were 8,183 cattle and 2,807 sheep exported. This reduction in shipments is attributed to the fact that great numbers of Ontario cattle have been bought up by U.S. buyers, and also by a leading Lanadian packing concern for local consumption.
-Chicago reports: Market, steady to 10c lower; beeves, $\$ 6.10$ to $\$ 9.35$; Texas steers, $\$ 6$ to $\$ 8.15$; western steers, $\$ 6.25$ to $\$ i .90$; stockers and feeders, $\$ 4.40$ to $\$ 6.80$; cows and he:fers, $\$ 3.00$ to $\$ 8.00$; calves, $\$ 5.50$ to $\$ 8.75$.-Hogs: Market weak, 10c lower; light, $\$ 7$ to $\$ 7.5 .5$; mixed, $\$ 7.15$ to $\$ 7.65$; heavy, $\$ 7.20$ to $\$ 7.65$; rough, $\$ 7.20$ to $\$ 7.40$; pigs, $\$ 4.90$ to $\$ 5.80$; bulk of sales. $\$ 7.45$ to $\$ 7.60$. - Heep: : Market steady to 10 c higher; native, $\$ 3.75$ to $\$ 0.40$; western, $\$ 4.00$ to $\$ 6.40$; yearlings, $\$ 5.50$ to $\$ 7.50$; lambs, native, $\$ 5.00$ to $\$ 9.00$; western, $\$ 5.75$ to $\$ 9.25$.

- Messrs. Price and Coughlan's cable from London reported the market for cattle stronger and noted an advance in prices since this day week of $1 / 4 \mathrm{C}$ to $1 / 2 \mathrm{C}$ per 1 l .. with sales of Canadian steers at $161 / 2 \mathrm{c}$ to 17 c . and their cable from Liverpool was $3 / 4 \mathrm{c}$ to 1 c per lb . higher at $161 / 2 \mathrm{c}$ to 17 c per lb .

MAPLE PRODUCTS - A moderate amount of business is passing at steady prices. We quote, as follows: Maple syrup, 70 e to $\$ 1.00$ per tin, as to size, and in wood, 7 c to $7 \frac{1}{2} \mathrm{c}$ per lb . Maple sugar at $91 / 2 \mathrm{c}$ to 12 c per lb .. as to quality

NUTS.-1he market continues steady in tone with prices tending upward. We quote as follows:-Peanuts: Jumbos, roasted 12c; French roasted 9c; Bon Ton 12c; Dia G. 9c; Coons 8 c ; almonds, shelled, 34e to 3 Fc ; Tarra, 16c to 17 e ; walnuts, shelled, per 1 b ., $2 \overline{\mathrm{~s}}$; do. wren.. per $1 \mathrm{l} ., 15 \mathrm{c}$ to 17 c ; filberts, per lb.. 13c; pecans, per lb., 18c; Brazils, new stock, per lb., 17 c to 18 c .

OIL AND NAVAL STORES.-Linseed oil and turpentine show a slight decine this week, but all other lines are unchanged. Our quotations are as follows: - Linseed, boiled, $\$ 1.00$; raw. 79 c ; cod oil, car load lots, 55 c to $571 / 2^{\mathrm{c}}$. Cod oil, single brls, 60c. Turpentine, 69 c to 70 c per brl. Steam refined seal oil, 63c to 70 c . Whale oil 50 c to 60 c . Cod liver oil, Newfoundland $\$ 150$ to $\$ 1.65$; do. Norway process, $\$ 1.60$ to $\$ 1.75$; do. Norwegian $\$ 1.60$ to 61.75. Straw seal, 55c.

- Li , erpool quotes: Tallow, prime city, 32s 9d. Turpentine, spirits, 35 s 6 d . Rosin, common, 16s 9d. Petroleum. refined, $93 / 8 \mathrm{~d}$. Linseed oil, 47 s 9 d .
-London: Calcutta linseed, May-June, 69s. Linseed oil, $45 \mathrm{~s} 101 / 2 \mathrm{~d}$. Sperm oil, $£ 30$. Petroleum, American, refined, $81 / 4 \mathrm{~d}$; do. spirits, $91 / 2 \mathrm{~d}$. Turpentine spirits, 35 s . Rosin, American strained, 16 s 6 d ; do. fine, $18 \mathrm{~s} 101 / 2 \mathrm{~d}$.
-Savannah, Ga.: Turpentine, firm, 45c; sales, 741; receipts, 850; shipments, 330 ; stocks, 27,045 . Rosin, firm; sales, 2,220; receipts, 2,671; shipments, 239; stocks, 66,907 . Prices: B, $\$ 6.15$ to $\$ 6.35 ; \mathrm{D}, \$ 6.60$ to $\$ 6.65 ; \mathrm{E}, \mathrm{F}, \mathrm{G}, \$ 7.25$ to $\$ 7.35$; H, $\$ 7.25$ to $\$ 7.371 / 2 ; \mathrm{I}, \mathrm{K}, \mathrm{M}, \$ 7.30$ to $\$ 7.40 ; \mathrm{N}, \$ 7.30$ to $\$ 7.45$; WG, $\$ 7.40$ to $\$ 7.45$; WW, $\$ 7.40$ to $\$ 7.50$.

POTATOES.-The market for potatoes rures steady, with a moderate amount of trading being done at unchanged rates. Our quotations are as follows:-Green Mountains, in car load lots at $\$ 1.70$ to $\$ 1.75$ per bag of 90 lbs ., and in a jobbing way at $\$ 2.00$ per bag. Ontario potatoes are quoted in car lots on track at Toronto at $\$ 1.80$ per bag, and out of store at $\$ 1.90$. Delaware's at $\$ 1.90 \mathrm{in}$ car lots, and $\$ 2.00$ out of store. English and Irish potatoes are selling at $\$ 1.8 \theta$ out of store, and $\$ 1.60$ in car lots.

Provisions.-Under a strong demand, prices for lard have advanced, but all other lines are steady. Abattoir fresh killed hogs are still selling at from $\$ 13.2$. , to $\$ 13.50$ per 100 pounds. Our quotations are as follows: Heavy Canada short cut mess pork. barrels, $3 \overline{5}$ to 45 pieces, $\$ 22.50$; half barrels, $\$ 11.50$; Canadia shurt cut back pork, $4 \overline{0}$ to ${ }^{5} \overline{5}$ pieces, barrels. $\$ 22.00$; flank fat pork, brls.. $\$ 22.00$; heary clear fat bacc..s, brls., 40 to 50 pieces, $\$ 23.50$.-Beef: Extra Plate beef half barrels, 100 pounds, $\$ 7.50$; barrels, $200 \mathrm{lbs} ., \$ 14 . .50$; tierces, 300 pounds, 421.50 .-Lard compound, in 375 lb . tierces. $101 / 2 \mathrm{c}$; pails, wood, 20 lbs. , 11c. Extra pure: Tierces. 375 lbs., $141 / 2 \mathrm{c}$. Pails, wood, 30 lbs . net (parchment lined), 151/c.

Liverpool reports:-Beef, extra India mess, 122s 6d. Pork, prime mess, western, 95s. Hams, short cat, 14 to 16 1:ss.. 60s. Bacon, Cumberland cut. 26 to 30 llss .. ins bil; short ribs, 16 to $24 \mathrm{lbs} ., 58 \mathrm{~s}$; clear bellies, 14 to $16 \mathrm{lbs} . .56 \mathrm{j}$; long clear middles, light, 28 to $34 \mathrm{lbs} . .57 \mathrm{~s}$; long clear md dlee. hravy, 35 to 40 lbs . 56 s 6d; short clear backs. 16 to 20
 prime western, in tierces, 51s 9d; do.: Americall, refined. 5ts.

VEAETABLES.-The market remains strong and adtive. Prices for some of the new vegetables are down a l:ttle Our quotations are as follows:-New Egyptian onions, 2c to $23 / 4$ c per 10 . Sweet potatoes, $\$ 3.25$ to $\$ 3.50$ per basket. Cucumbers, $\$ 2.50$ to $\$ 3.00$ per basket; hot-house. per doz., \$1.75. Green peppers, 75 c basket. Florida celery. $\$ 1.50$ per dozen. Leeks, $\$ 1.25$ per dozen. Boston lettuce, $\$ 2.25$ to $\$ 2.75$ per hox of two dozen; lettuce. $\$ 2.75$ 4.dozen crate; per dozen, $\$ 1.50$. Florida tomatoes. $\$ 4.00$ to $\$ 4.50$ per crate of 6 baskets. Watercress, 75 per dozen. (ireen heals, $\$ 3.00$ per basket. Wax beans, $\$ 3.25$ per basket. California cauliflower, $\$ 3.25$ per single crate; $\$ 6.00$ per double crate. Parsley. 75 c per doz. Horse raddish,
 (abbage, * 2. 5 per crate. Raddishes, 40 c per dozen. Egg plant, $\$ 3.50$ per dozen. Asparagus, California,
 Turnips 9 ge to $\$ 1.00$ per bag. New beets $\$ 2.75$ per crate. Old beets, $\$ 2.00$ per bag. New carrots. $\$ 1.25$ per dozen bunches: old carrots $\$ 2.50$ per bag. Parsnips. $\$ 2.50$ per bag. New potatoes. $\$ 9.00$ per barrel; per lb. 7 c per lb. Spinach, per larrel. ©2. 50.
woot - It is too early yet for news in this year's (an adian clip. Domestic prices are: Unwashed. 12c to $121 / 2 \mathrm{c}$; washed. 18c to 2le: and rejects, 15c. However, we hear from Sew York that carpet wools are both scarce and dear, and that whatever fine wool is held outside of the mills is firy n price, and certainly unlikely to be sold below present quetations. which many consider too low for the market. It is said that Canadian mills are only indifferentiy supplied.

sTOCKS, BONDS AND SECURITIES DEALI IN ON THE MONTREAL STOCK EXCHANGE.

| m scellaneous: | Capital subecribed. 8 | Capital paid-up. \$ | $\underset{\text { Par Value }}{\text { per }}$ sbare. 8 | Market value of ore snare. $\$$ $\$$ |  | Dates of Dividend. | Prices per cent on par May 301912 Ask. Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amal Asbestos, com. | 8,125,000 | 8,126,000 | 100 |  |  | $\stackrel{.}{0}$ |  |  |
| Amal. Asbestos, pfd. .. .. .. .. .. .. .. .. | 1,8:5,000 | 1,885,000 | 100 |  |  | Jan., April, Juiy, ${ }_{\text {a }}$ |  |  |
| Bell Telephone .. .. .. .. .. .. .. .. .. .. | 12,500,000 | 12,500,000 | 100 |  | 2. | Jan., April, Juiy, Oct. |  |  |
| Black Lake Astestos, com. | 2,999,400 | 2,999,400 | 100 |  | $\ldots$ | .. .. .. .. .. .. .. |  |  |
| Black Lake Asbestos, pid. .. | 1,000,000 | 1,000,000 | 100 |  |  | .. .. .. .. .. .. .. |  |  |
| B.C. Packers Assn. "A," pld. .. .. .. .. .. | 635,000 | 685,000 | 100 |  | \% | umulativ | $\ldots$ |  |
| B.C. Packers Asen. "B," pld. .. .. .. .. .. | 635,000 | 635,000 | 100 |  | 「 | Cumulative. |  |  |
| B.C. Packers Assn., com. .. .. .. .. .. .. .. | 1,511,400 | 1,611,400 | 100 | 9300 | $\ldots$ | ... .. .. .. .. .. .. | 939 |  |
| Canadian Car, com. | 500,000 | 3,500,000 | 100 | 2725 |  | $\ddot{\text { Jen }} \cdot . \ddot{\text { april, July, }}$ Oct | 71 | 109 |
| Canadian Car, pid. .. .. | 5,000,000 | 5,000,000 | 100 |  | $1{ }^{\text {\% }}$ | Jan., April, July, Oct. |  |  |
| Can. Cement, com. | 13,500,000 | 13,500,000 | $\cdots$ |  |  |  | 299 | ${ }^{291}$ |
| Can. Cement, pfd. .. .. .. .. .. | 10,500,000 | 10,500,000 | $\ldots$ |  | $\bar{\square}$ | .. .. .. .. .. .. .. | 854 |  |
| Can. Coloured Cotton mills Co. .. '. .. .. .. | 2,700,000 | 2,700,000 | 100 |  |  | Mar., June, Sept., Dec. | $\cdots$ |  |
| Can. Con. Rubber, com. .. .. | 2,796,695 | 2,796,695 | 100 | 8600 | 1 | Jan., April, July, Ust. |  |  |
| Can. Con. Rubber, pfd. .. .. .. .. | 1,959,495 | 1,959, 4 ¢ | 100 |  | ${ }^{18}$ | Jan., April, July, wet. |  | .... |
| Canadian Converters .. .. | 1,733,500 | 1,733,000 | 100 | 4750 |  |  | 47 | $4{ }^{\text {a }}$ |
| Can. Gen. Electric, com. . | 4,700,000 | 4,700,000 | 100 |  | 18. | Jan., April, July, Oct. |  |  |
| Canadian l'acific Railway | 90.000,000 | 180,Nu, voo | 100 | 26975 | ${ }_{36 \times 15}$ | April, Oct. | 270 | 2681 |
| Crown Reserve .. .. .. | 1,999,957 | 1,999,967 |  | 3.14 | ©0 | . | 3.15 | 314 |
| Detroit Electric St. .. .. .. .. .. .. .. .. .. | 12,500 | 12,500,000 | 100 | 6700 | 5 | .. .. .. .. .. .. .. | \% 7 \% | 67 |
| Dominion Coal, pfd. | 3,000,000 | 3,000,000 | 100 | 11300 | 31 | Feb., Aug. | 114 | 113 |
| Dominion Iron and steel, pfd. .. .. | 5,000,000 | 5,000,000 | 100 | 10550 | \% | .. .. .. .. .. .. .. |  | 105 |
| Dominion Steel Corporation | 35,000,000 | 35,000,000 | 100 | 6737 | 4 | Cumulative. | 67 | 7 |
| Dominion Textile Co., com. .. .. .. .. .. .. | 6,000,000 | 5,000,000 | 100 | 6850 | $14 *$ | Jan., April, July, Oct. | 70 | cs |
| Dominion Textile Co., pid. .. .. .. .. .. .. | 1,858,113 | 1,858,113 | 100 | 100110 | ${ }^{13^{*}}$ | Jan., April, July, Oct. | .... | 100 |
| Duluth S.S. and Atlantic | 12,000,000 | 12,000,000 | 100 |  | $\ldots$ | .. .. .. .. .. .. .. |  |  |
| Duluth S.s. and Atlantic, pfd. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 |  |  | .. .. .. .. ... .. ${ }^{\text {.. }}$ | $\ldots$ |  |
| Halifax Tramway Co. .. .. .. | 1,400,000 | 1,400,000 | 100 |  | $17^{*}$ | Jan., April, July, Oct. |  |  |
| Havana Eleetric Ry., com. .. .. .. | 7,463,003 | 7,463,703 | 100 | $\ldots$ | 1 | Initial Div. | $\ldots$ | $\ldots$ |
| Havana Electric Ry., pfd. .. .. .. | 5,000,000 | 5,000,000 | 100 |  | is | Jan., April, July, Oct. |  |  |
| minoie Traction, pfd. | 5,000,000 | 4,622,600 | 100 | 9200 | $1{ }^{1 /}$ | Jan., April, July, Oct. | 94 | 92 |
| Eaministiquia Power .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 100 |  | ${ }^{*}$ | Feb., May, Aug., Nor. |  |  |
| Lake of the Woods Milling Co., com. .. | 2,100,000 | 2,100,000 | 100 | 00 | 4 | April, Oct. |  | 138 |
| Lake of the Woods Milling Co., pld. .. .. .. | 1,500,000 | 1,500,000 | 100 |  | 18 | Mar., June, Sept., Dec. | 122 |  |
| Laurentide Paper, com. .. .. .. .. .. .. .. .. | 1,600,000 | 1,000,000 | 100 | 16600 | 31 | Feb., Aug. | 170 | 166 |
| Laurentide Praper, pfd. | 1,200,000 | 00,0 | 100 | .... ... | ; ${ }^{\text {\% }}$ | Jan., April, July, Oct, | $\ldots$ |  |
| Mackay Companies, com. .. .. .. .. .. .. .. | 41,380,400 | 41,560,400 | 100 |  | 14 | Jan., April, July, Oct. |  |  |
| Mackay Companies, pfd. .. .. | 50,000,000 | 50,000,000 | 100 |  | ${ }^{\circ}$ | Jan., April, July, Oct. |  |  |
| Mexican Light and Power Co. .. .. .. .. .. | 13,585,009 | 13.585,000 | 100 | 9000 | $1 *$ | Jan., April, July, Oct. | 91 | 90 |
| Mexican Light \& Power Co., pfd. .. .. .. .. | 2,400,000 | 2,400,000 | 100 |  |  | May, Nor. |  |  |
| Minn. St. Paul, and s.s.m., com. | 20,832,000 | 16,800,000 | 100 | :4187 | $3 \frac{1}{2}$ | April, Oct. | 142 | 141 |
| Minn. St. Paul, and S.s.M., pfd. .. .. .. .. | 10,416,000 | 8,400,000 | 100 | $\ldots$ | 3 | April, Oct. | $\cdots$ | $\ldots$ |
| Montreal Cotton Co. .. .. .. .. | 3,000,000 | 3,600,000 | 100 |  | 2 * | Mar., June, Sept., Dec. |  |  |
| Montreal Light, Heat \& Power Co. .. .. .. .. | 17,000,000 | 17,000,000 | 100 | 20862 | 2* | Feb., May, Aug., Nor. | 2089 | 2088 |
| Montreal Steel Works, com. .. .. .. .. .. .. | -00,000 | 700,000 | 100 |  | 5 | Jan., July |  |  |
| Montreal Steel Works, pid. | 800,000 | 800,000 | 100 |  | 12* | Jan., April, July, Oct. |  |  |
| Montreal Street Railway .. .. .. .. .. .. .. | 10,000,00 | ,000,000 | 100 | ....... | $4 \times$ | Feb., May, Aug., Nov. | $\ldots$ |  |
| Montreal Telegraph .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 40 | ...... | 2* | Jan., April, July, Oct. |  | .. |
| Northern Ohio Track Co. .. .. .. .. .. | 7,900,000 | 7,900,000 | 100 |  | ${ }^{\circ}$ | Mar., June, Sept., Dec. |  |  |
| Nova Scotia Steel \& Coal Co., com. | 0,000,000 | 6,000,000 | 100 | 9475 | .. | .. .. .. .. .. .. .- | 954 | $4{ }^{2}$ |
| aova Scotia Steel \& Coal Oo., pld. | 1,030,000 | 1,030,000 | 100 |  | 2 * | Jan., April, July, Ock. |  |  |
| Ogilvie Flour Milla, com. .. .. .. .. .. .. .. | 2.500,000 | 2,500,000 | 100 | .... | 4 | Mar., Sepl. | 132 |  |
| Ogilvie Flour Mills, pid. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 100 |  | $14 *$ | Mar., June, Sept., Dec. |  |  |
| Penman's, Ltd., com. .. .. .. .. | 2.150,600 | 2,150,600 | 100 | 5650 | $1 *$ | Feb., May, Aug., Nor. | 574 | 56 |
| Penman's, Ltd., pfd. .. .. .. .. | 1,075,000 | 1,0:5,000 | 100 |  | $1{ }^{\text {* }}$ | Feb., May, Aug., Nor. |  |  |
| Quebec Railway, Light \& Power | 9,500,000 | 9,500,000 |  |  |  |  | 40 |  |
| Rich. \& Ontario Navigation Co. .. .. .. .. .. | 3,132,000 | 3,132,000 | 100 | 12150 | 2 * | Mar., June, Sept., Dec. | 1214 | 121 ${ }^{\text {d }}$ |
| Rio de Janiero .. .. .. .. .. .. .. .. .. .. .. | 31,250,000 | 31,250,000 | 100 | 13825 | 4 |  | 138 ${ }^{\text {g }}$ | 1384 |
| Sao Paulo .. .. .. .. . | 10,000,000 | 10,000,000 | 100 | 24950 | $24^{*}$ | Jan., April, July, Oct. | 250 | 2491 |
| Shawinigan Water \& Power Co. .. | 7,000,000 | 7,000,000 | 100 | 13775 | 1* | Jan., April, July, Oct. | 138 | :37 |
| Toledo Railways and Light Co. | 13,875,000 | 12,000,000 | 100 |  |  |  |  |  |
| Toronto Street Railway .. .. .. .. .. | 8,000,000 | 8,000,000 | 100 | 137 | 2 . | Jan., April, July, Oct. | 138 | 137 |
| Tri. City Ry. Co., pfd. | 2,828,200 | 2,828,200 | 100 |  | $1{ }^{1}$ * | Jan., April, July, Oct. |  |  |
| Twin City Rapid Transit Co. .. .. | 0.10 1000 | 20. 00,000 | 100 |  | $1{ }^{1}$ | Feb., May, Aug., Nor. |  |  |
| Twin City Rapid Transit Co., pfd. .. | 3,000,000 | 3,000,000 | 100 |  | 14* | Jan., April, July, Oct. |  |  |
| West India Electric | 00,000 | 00. | 100 |  | $1{ }^{1 *}$ | Jan., April, July, Oct. | $\ldots$ |  |
| Windsor Hotel .. .. .. .. .. .. .. .. .. .. | 1. non.000 | 1.000,000 | O 100 |  |  | May, Nor. |  |  |
| Winnipeg Electric My. Oo. | 6,000,000 | 6,000,000 | 100 |  | - ${ }^{3}$ | Jan., April, July, Oct. | 218 |  |

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gIZES OF WRITING \& BOOK PAPERS.
SIZES OF PRINTING PAPERS.
PAPER QUANTITIES.

| Poot. | $121 / 2 \times 151 / 4$ | Demy .. .. .. .. .. .. .. 18 | 24 | 24 sheets.. 1 quire. 20 quires. 1 ream. |
| :---: | :---: | :---: | :---: | :---: |
| Foolscap | $131 / 4 \times 161 / 2$ | Demy (cover) .. .. .. .. 20 | $\times 25$ |  |
| Post, full size. | $151 / 4 \times 183 / 4$ | Royal .. .. .. .. .. .. .. 201/2 | $\times 27$ |  |
| Demy .. .. .. | $16 \times 21$ | Super royal .. .. .. .. .. 22 | $\times 27$ | SIZES OF BROWN PAPERS. |
| Copy .. | $16 \times 20$ | Music .. .. .. .. .. .. .. 21 | $\times 28$ |  |
| Large post.. | $17 \times 22$ | Imperial .. .. . . . .. .. 22 | $\times 30$ | Casing .. .. .. .. .. .. .. $46 \times 36$ |
| Medium .. | $18 \times 23$ | Double foolscap .. .. .. .. 17 | $\times 28$ | Double Imperial .. .. .. .. $45 \times 29$ |
| Royal | $20 \times 24$ | Double crown. .. .. .. .. 20 | + 30 |  |
| Super royal | $20 \times 28$ | Double demy .. .. .. .. 24 | + 36 | Elephant. . .. .. .. .. .. .. $34 \times 24$ |
| Imperial | $23 \times 31$ | Double medium.. .. .. .. 29 |  | Double four pound. .. .. .. $31 \times 21$ |
| Sheet-and-half foolscap. | $131 / 4 \times 243 / 4$ | Double royal . . .. .. .. . . Double super royal | 141 $\times 44$ $\times 4$ | Imperial cap.... .. .. .. .. $29 \times 22$ |
| Double foolscap .... Double post, full size | $161 / 2 \times 261 / 2$ $183 / 4 \times 301 / 2$ | $\begin{array}{lllll}\text { Double super royal . .. } & . & 27 \\ \text { Plain paper .. .. .. .. } & \text {. } & 32\end{array}$ | 844 $\times 43$ $\times 4$ | Haven cap. . .. .. .. .. .. .. $26 \times 21$ |
| Double large post | $22 \times 34$ | Quad crown .. .. .. .. .. 30 | $\times 40$ | Bag cap .. .. .. ....... $26 \times 194$ |
| Double medium .. | $23 \times 36$ | Quad Demy. .. .. .. .. .. 36 | $\times 48$ |  |
| Double royal. | 24 | Quad Royal .. .. .. .. .. 41 | $\times 54$ | Kent Cap .. .. .. .. .. .. $21 \times 18$ |

BRITISH COLUMBIA LANDS
Live in a mild warm climate. The Fraser Valley of British Columbia, near the big city of Vancouver. Grass keeps green all winter; fine class of farmers. Residents having running water, bathrooms, and telephones in their houses. Splendid high schools and churches. Fast electric tram service into Vancouver. Railroad station only a quarter of a mile away, splendid drıving roads. Farmers with 5 acres make from $\$ 1,500$ to $\$ 3.000$ a year clear profit on berries, poultry and small fruits. I can sell you a $\overline{5}$-acre farm for from $\$ .50$ to $\$ 200$ down, the balance $\$ 10$ to $\$ 2 \overline{5}$ a month. If you want to know just how they make big money there, write me.
W. J. hERR, Ltd..

1673 C'olumbia St.
New Westm'nster, B.C

PAINTS FOR CEMENT SAMCTLRE
A discussion of the use of varions kinds of paint in the treatment of cement structures is given in a report which reaches the Bureau of Namufac tures. Department of Commerce and La bour, Washington, from Consul deneral Skinner, at Hamburg, Germany. Mr. Skinner says that inquiries have disclos. ed that a large amount of money was expended in the United States in paint. ing cement and concrete, with unsatis. factory results, the paint either peeling or discoloring rapdly. In pursuing investigations into the conditions which obtain in Germany, Mr. Skinner says that "according to information obtained from builders and architects, the principal precaution taken in Northern Germany to prevent the peeling of oil paints is to defer the:r application until the sement is quite dry. When it is intended to apply colour on eutside walls which are still damp, water paints are used which are weather proof and which can be washed if necessary. These colours, necessarily, are not impervious to moisture.


In has text book for 1910 Dr. Gilmour. director of the State Building School : $n$ Hamburg. says that to make oil pain adhere to cement the surface of the ma terial should be coated with diluted sulphiric acid (l part concentrated aced to must be was water): which afterwar must be washed off and the surface al
lowed to dry. Or the surface may be covered with diluted s:licate of soda (wasserglas), the solution to be 1 to 3 or 1 to 4 , and applied three times in succession. Still another method is to apply two coats of building "fluat" at least twenty-four hours apart. Practical builders state, however, that the

## STERLING EXCHANGE.

Table for Converting Sterling Money into Dollare and Cents at the Par of Exchange ( $91 / 2$ per cent premium). 2 Dollars. \& Dollars. \& Dollars. $\begin{array}{lllll}2 & 4.80667 & 36 & 175.20 & 00\end{array}$
$\begin{array}{llll}2 & 9.73 & 33 & 37 \quad 180.06667\end{array}$
$8 \quad 14.6000 \quad 38 \quad 184.93 \quad 333$
$\begin{array}{lllll}4 & 10.46667 & 39 & 189.80000 & 74 \\ 360.1333\end{array}$
$624.38333 \quad 40 \quad 194.66 \quad 667$

6 29.20000
$41 \quad 199.53 \quad 333$
$7 \quad 34.06667$
$42 \quad 204.40000$
838.93333
$43 \quad 209.26 \quad 667$
$9 \quad 43.80000$
$44 \quad 214.13333$
$\begin{array}{llll}10 & 48.68 & 66 & 7\end{array}$
45219.00000
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1163.5333
$47 \quad 228.73 \quad 33 \quad 3$
$48 \quad 233.6000$
$14 \quad 68.13 \quad 33 \quad 3$
$49 \quad 238.46 \quad 667$
$15 \quad 73.00000$
$50 \quad 243.33 \quad 33 \quad 3$

$16 \quad 77.86 \quad 66 \quad 7$ $17 \quad 82.73 \quad 33 \quad 3$ $18 \quad 87.60000$ | 19 | 92.46 |
| :--- | :--- |

$20 \quad 97.33 \quad 33 \quad 3$
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$51 \quad 248.20000$
248.20 00 $\begin{array}{lllll}53 & 257.93 & 33 & 3\end{array}$
$54 \quad 262.80 \quad 000$ $55 \quad 267.66 \quad 667$
$56 \quad 272.53 \quad 33 \quad 3$ $57 \quad 277.40000$ $58 \quad 282.26 \quad 66 \quad 7$ $54 \quad 287.13 \quad 33 \quad 3$ $60 \quad 292.00 \quad 00 \quad 0$
$61 \quad 296.86667$ $62 \quad 301.73333$ $63 \quad 306.60 \quad 00 \quad 0$ $64 \quad 311.46667$ $65 \quad 316.3333 \quad 3$
$60 \quad 321.20000$
$67 \quad 326.06667$
$68 \quad 330.93333$
$\begin{array}{llll}69 & 335.80 & 00 & 0\end{array}$
$70 \quad 340.66 \quad 667$

2 Dollars.
$72 \quad 350.40000$
$73 \quad 355.26067$
$74 \quad 360.13333$
$75 \quad 365.00000$
$\begin{array}{ll}76 & 369.86 \\ 667\end{array}$
$77 \quad 374.73333$
$78 \quad 379.60 \quad 000$
$79 \quad 384.46687$
$80 \quad 389.33 \quad 33 \quad 3$
$81 \quad 394.20000$
$82 \quad 399.06 \quad 667$

| 83 | 403.93 | 33 | 3 |
| :--- | :--- | :--- | :--- |
| 84 | 408.80 | 00 | 0 |


| 85 | 413.66 | 66 | 7 |
| :---: | :---: | :---: | :---: | :---: |
| 86 | 418.53 | 33 | 3 |
| 87 | 423.40 | 00 | 0 |
| 88 | 428.26 | 66 | 7 |
| 89 | 433.13 | 33 | 3 |
| 90 | 438.00 | 00 | 0 |
|  |  |  |  |
| 91 | 442.86 | 66 | 7 |
| 92 | 447.73 | 33 | 3 |
| 93 | 452.60 | 00 | 0 |
| 94 | 457.46 | 66 | 7 |
| 95 | 462.33 | 33 | 3 |
|  |  |  |  |
| 96 | 467.20 | 00 | 0 |
| 97 | 472.06 | 66 | 7 |
| 98 | 476.93 | 33 | 3 |
| 99 | 481.80 | 00 | 0 |
| 100 | 486.66 | 66 | 7 |
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| 200 | 973.33 | 33 | 3 |
| 300 | 1460.00 | 00 | 0 |
| 400 | 1946.66 | 66 | 7 |
| 500 | 2433.33 | 33 | 3 |

'l'able for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premiuma).
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e.d. D'ls. s.d. D'ls. s.d. D'ls. E.d. D'ls. E.d. D'ls. 4.0 0 $\begin{array}{lllllllllll} & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & \text { вy. } 8\end{array}$

| 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 1 | 96.7 | 1 | 2 | 94.0 | 1 | 3 | 91.4 |
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| 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 | 97.6 |
| 5 | 0 | 10.1 | 5 | 1 | 07.5 | 5 | 2 | 04.8 | 5 | 3 | 02.1 | 5 | 3 | 40.6 |
| 6 | 0 | 12.2 |  | 1 | 09.5 | 6 | 2 | 06.8 | 6 | 3 | 04.2 | 6 | 4 | 01.6 |
| 7 | 0 | 14.2 | 7 | 1 | 11.5 | 7 | 2 | 08.9 | 7 | 3 | 06.2 | 7 | 4 | 63.5 |
| 8 | 0 | 16.2 | 8 | 1 | 13.6 | 8 | 2 | 10.9 | 8 | 3 | 08.2 | 8 | 4 | 05.6 |
| 9 | 0 | 18.3 | 9 | 1 | 15.6 | 9 | 2 | 12.9 | 9 | 3 | 10.3 | 9 | 4 | 07.6 |
| 10 | 0 | 20.3 | 10 | 1 | 17.6 | 10 | 2 | 14.9 | 10 | 3 | 12.3 | 10 | 4 | 09.6 |
| 11 | 0 | 22.3 | 11 | 1 | 19.6 | 11 | 2 | 17.0 | 11 | 3 | 14.8 | 11 | 4 | 11.6 |


$\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$ $\begin{array}{lllllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4 & 1 \\ 4 & 15.7\end{array}$ $\begin{array}{lllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 23.1 & 2 & 3 & 20.4\end{array} 2$| 4 |
| :---: | $\begin{array}{lllllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3 \\ 4 & 19.8\end{array}$ $\begin{array}{llllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4\end{array} \quad 4 \quad 421.8$ $\begin{array}{lllllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 & 5 & 4 & 23.8\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 & 25.8\end{array}$ $\begin{array}{lllllllllllll}7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5 & 7 \\ 4 & 27.9\end{array}$

 $\begin{array}{lllllllllllllll}10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 & 4 & 33 . y\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 & 11 \\ 4 & 66.0\end{array}$ $\begin{array}{lllllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.1)\end{array}$ $\begin{array}{lllllllllllll}1 & 0 & 50.7 & 1 & 1 & 48.0 & 1 & 2 & 45.4 & 1 & 3 & 42.7 & 1\end{array} 440.0$ $\begin{array}{lllllllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 . & 2 & 4 & 42.1\end{array}$ $\begin{array}{llllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 & 4 \\ 4\end{array}$ $\begin{array}{lllllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4 & 46.1\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.2 \\ 7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 & 52.2\end{array}$ $\begin{array}{llllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 454.2\end{array}$ $\begin{array}{llllllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 \\ 56.3\end{array}$ $\begin{array}{lllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 \\ 4 & 58.3\end{array}$ $\begin{array}{llllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 & 4 \\ 60.3\end{array}$
$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 2 | 69.7 | 1 | 3 | 67.0 | 1 | 464.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 2 | 0 | 77.1 | 2 | 1 | 74.4 | 2 | 2 | 71.7 | 2 | 3 | 69.1 | 2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 66.4 |  |  |  |  |  |  |  |  |  |  |  |

$\begin{array}{llllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 3 & 71.1 & 3 & \mathbf{4} 68.4\end{array}$
$\begin{array}{lllllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 & 4 & 70.4\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 472.5\end{array}$
$\begin{array}{lllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 \\ 474.5\end{array}$

| 7 | 0 | 87.2 | 7 | 1 | 84.5 | 7 | .2 | 81.9 | 7 | 3 | 79.2 | 7 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 6.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |

$\begin{array}{lllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 2 & 83.9 & 8 & 3 & 81.2 & 8 \\ 4 & 78.6\end{array}$
$\begin{array}{rrrrrrrrrrrrrrr}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 2 & 85.9 & 9 & 3 & 83.3 & \mathbf{9} & 4 & 80.6 \\ 10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 & 10 & 4 & 82\end{array}$
$\begin{array}{llllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 & 4 \\ 84.6\end{array}$

TABLEA

- $\boldsymbol{\perp}$

104
208
2 0
4016
510
614
$\begin{array}{ll}7 & 18\end{array}$
811210
911611
1021
1125
1229
313
14217
$\begin{array}{lll}15 & 3 & 1\end{array}$
$\begin{array}{llll}16 & 3 & 5 & 9\end{array}$
$\begin{array}{llll}17 & 3 & 9 & 10\end{array}$
$\begin{array}{llll}18 & 3 & 1311\end{array}$
$\begin{array}{lll}19 & 3 & 18\end{array}$ 46 414 410 561 5 lu 1 $\begin{array}{lll}28 & 5 & 15\end{array}$ $\begin{array}{lll}29 & 5 & 19\end{array}$
$\begin{array}{lll}30 & 6 & 3\end{array}$
$\begin{array}{lll}1 & 6 & 7\end{array}$
$\begin{array}{lll}2 & 6 & 11 \\ 3 & 6 & 15\end{array}$
619
$\begin{array}{llll}5 & 7 & 3 & 10\end{array}$
$\begin{array}{llll}36 & 7 & 7 & 1\end{array}$
716
980
$\begin{array}{lll}1 & 8 & 4\end{array}$
4188
2812
$\begin{array}{rrrr}3 & 16 \\ & 8 & 0\end{array}$
$\begin{array}{llll}4 & 9 & 0 & 9 \\ 5 & 4 & 11\end{array}$
$\begin{array}{rrrr}46 & 9 & 9 & 0 \\ 47 & 9 & 13 & 1\end{array}$
$\begin{array}{llll}8 & 9 & 17 & 3\end{array}$
$\begin{array}{llll}49 & 10 & 1 & 41\end{array}$
$50 \quad 10 \quad 5 \quad 5$

The B
NOTICE
DEND of
CENT upo of this Inst the three 1912, also that the sa Banking Ho Branches, FIRST DA holders of
By order

Montrea
applications of sulphuric acid are not made by them, and that such suceess as work and the use of good materials.
Dr. (ilinzer also says that oil paint should be applied to cement in the following manner:-
The surface is given one coating of linseed oil varnish, to which is added a first coat of white lead when the ramish is dry. A second coat is then added, also containing white lead. together with more or lese colouring matter. at the building laws forbid the use of absolutely white paint on the exterior of structures. In this climate the use of oil
paints is recommended, as they are wa v.lich attract a minimum of dirt. lanting aceording to this method costs here about 10 cents per square yard.
Applied to iron, linseed oil varnish wren used by itself flakes off readily. It should be thoronghly mixed with red side of lead. caput mortum or ocher gaphte. This mixture serves as a irst coat after the perfectly clean and . rdinary hot linseed oil rarmish. When the dead colour has dried, another coat of the colour desired is applied. The oil, being partly converted into resin,
comlines with the colouring material. haring a thick coating that is the more inintions to water accordingly as the conn is finely ground or not. Lead chrold be used when the paint is ex-

The water colours so frequently used in Germany as a rule have silicate of sodit as their base. These colours can be used on cement, plaster of paris, brick or glass. Liquid casein paints are easily worked and are said to be dul able. The discoloration of cement buitidngs results very frequently from the class of cement employed rather that from the colour applied afterwards.

## STERLING EXCHANGE.

The Bank of Montreal.
NOTICE is hereby given that a DIVIDEND of TWO-AND-ONE-HALF PER CENT upon the Paidup Capital Stock of this Institution has been declared for the three months ending 30th April, 1912, also bonus of One per cent, and that the same will be PAYABLE at its Banking House in this City, and at its Branches, on and after SATURDAY, the FIRST DAY of JUNE next, to Shareholders of record of 30th April, 1912.

By order of the Board,
H. V. MEREDITH,

General Manager.
Montreal, 16th April 1912.
(:LCOCOE ANI ALCOHOL FROM LIM BER 1 ASTE.

Recent advices from- Toronto state that plans are being prepared for the construction of a plant to ntilize saw lust and other waste materials from (anadian lumber mills. The scheme involves the conversion of sawdust into ghucose, and ly the addition of yeast the production of alcohol. It is believed that the industry has a big future in the Dominion in view of the large output of lumber and the demand for the by-products of the waste. A successful experiment was made at the laboratory of Prof. Cohoe when sawdusts derived from
soft woods were treated with acids and converted into that form of sugar com monly called gheose. A specially designed iessel made of boiler plate was used in the process
The process consists of filling or partially filling the react ng vessel, which is called a digester. The manhole cover then put on and screwed and steam is introduced by a steam line through the hollow bearing. this heats up the contents of the digester and when the desired temperature has been, attained and the by-prodncts introduced during the first stage of the process of the operation are recovered. After the blow off cock has been closed, again reacting,

Wholesale prices current.

## Name of Article. <br> Wholesale.

dRUGS \& CHEMICALS
Acid, Carbolic, Cryst. medi,
Aloes, Cape
Alum ..
$\underset{\text { Borax, }}{\text { Alum }}$ xtis.
Camphor, Ref. Rings.
Camphor, Ref. oz. ck.
Camphor, Ref.
Citric Acid.. ..
Citrate Magnesia,
Cocaine Hyd. oz.
Copperas, per 100 lbs .
Cream Tartar
Epsom
Glycerine
Gum Arabic,
Gum
per
ib
$\underset{\text { Insect Powde }}{\text { Gum }}$
Insect Powder, lo. . . . . .
Insect Powder, per
Menthol, 1
Morphia
Oil, Lem
Opium
Oper
Opium
Oxalic Acid
Pot
Potash Bichromate
Potash,
Quinine
Strychnine
lodide
Strychnine
Tartaric Acid
c. \$

Licorice.-
Stick, $4,6,8,12 \& 16$ to $\mathrm{lb} ., 5 \mathrm{lb}$. boxes

heavy chemicals-

| Bleaching Powder <br> Blue Vitriol <br> Brimstone <br> Caustic Soda <br> Soda Ash <br> Soda Bicarb. <br> Sal. Soda <br> Sal. Soda Concentrated |
| :---: |
|  |  |
|  |  |
|  |  |
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|  |  |
|  |  |

DYESTUFFS-
Archil, con.
Cutch .
Cxip Logwood
Indigo (Bengal)
Indigo (Madras)
Cambier
Madder
Sumac ${ }^{\text {Sin }}$ Crystals
$\begin{array}{lll}505 & 0 & 08 \\ 00 & 250 \\ 25 & 250 \\ 2 & 50\end{array}$
$\begin{array}{lll}200 & 250 \\ 2 & 25 & 250 \\ 1500 & 250 \\ 175 & 220 \\ 1 & 5 & 281\end{array}$
f1811-
New Haddies, boxes, per lb . .. .. $\quad 0080009$

lackerel, No. 2 per brl...
ireen Cod, large
$\begin{array}{lllll}\text { green cod, small } & \cdots & . . & . & . . \\ \text {... } & . . & 10 & 800 \\ 00\end{array}$
Salmon, half brls.

Buncless Fibl
Boneless Cod
soneless Cod
herring, bodes
Flouls
hoice spring Wheat Patents
Manitota strong Bakers
Winter Wheat l'atents.
Straight bags
Extras.
Rolled Uats.
Cornmeal, bri.
Cornmeal, bri,
Bran, in bags
Shorts, in bags
Mouillie
$\begin{array}{r}850 \\ 1400 \\ 750 \\ \hline 505\end{array}$
$\begin{array}{lll}0 & 0.5 & 9 \\ 0.51 \\ 0 & 00 & 0 \\ 0 & 141 \\ 0 & 68 \\ 1 & 15 & 0 .\end{array}$

FARM PRUDUCTS-

## Butter-

Choicest Creamery
Choicest Creamery, $\ddot{\text { seconds }}$ Choicest Eastern Townships Creamery Cure- "ut hew $1 p / 2$
Fresh Fresh
Fresh August Dairy
Choicest New Milk Coreamer
Finest New Creamery
Creamery, Seconds
Townships Dairy
Western Dairy
Manitoba Da
v'resh lolls

## Excellent Site for - First-class

## Suburban and Sumnee Hode

## For Sale at Vaudreull

Formerly known as Lothbiniere Poin

On the line of the Grand Trunk and Canadian Pacific ; fronting on the St. Lawrence; clear stream
 about 41 acres.

## aPPLY TO THE OWNER <br> M. S. FOLEY

## ciaitor and pmopmiction

JOU DNAL OF COMMERCE

- omtreal
materials are introduced from a smaller vessel located alongside the larger one. The operation then takes place very rapidly. When completed the blow-off cock is opened, the pressure allowed to


## Traders Bank of Canada.

NOTLCE is hereby given that a Special General Mecting of the shareholders of the Traders Bank of Canada will be held it the Head Office of the said Bank, in the city of Toronto, Ont., on TUESDAY, the SECOND D.IY of JULY, A.D., 1912. at the Hour of TWELVE OClock Noon, for the purpose of considerng an agree ment for the sale by the said Traders Bank of Canada of its assets to The Royal Bank of Canada, upon the terms set out in such agreement. a copy of which will be mailed to each shareholders. with this notice, and if deemed ad visable, of passing a resolution or resolutions approving the sad agreement and anthorizing the President and General Manager of The Traders Bank of Can adit to aftix to said agreement the corporate seal of the Bank and to sign and xceute the same for and in the name of, and on behalf of the Bank; and also for the purpose of considering and, it dermed advisable, of passing all such other and further resolutions for fully carrying out the said agreement and the terms thereot, as the shareholder shall consider expedient or advisable and for the purpose of authorizing the Board of Drectors to give all such no tices and make all such applications and to pass and execute all such other acts resolutions, deeds, instruments, mat ters and things as may be deemed neces sary for procuring the assent of the (iovernor-incouncil to the said agree ment, and for carrying out the same and dietributing the proceeds of the said sale.

By order of the Board,
STUART STRATHY
General Manager
'Toronte, 13th May. 1912.

WHOLESALE PRICES CURRENT

| Name of Article. | Wholesale. |
| :---: | :---: |
| Cheese- | \$c. \$ |
| Fodder .. | $\begin{array}{llll}0 & 0 & 0 & 14\end{array}$ |
| New Make .. .. .. | $0000!0$ |
|  | $\begin{array}{llll}0 & 14 & 0 & 14 \frac{1}{3} \\ 0 & 00 & 0 & 00\end{array}$ |
|  | $\because \quad 000000$ |
| Eastern .. .. .. .. .. .. .. | 01348131 1 |
| Eggs- |  |
| Strictly Fresh .. .. .. .. .. .. | - 000000 |
| Stock, No. $1 . . .1$. | 000026 |
| New Laid, No. $1 . .1$ | . 000000 |
| New Laid, No. 2 .. | $\cdots{ }^{-} \quad 000000090$ |
| No. 1 stock ${ }^{\text {sel }}$. ${ }^{\text {a }}$.. ... ... ... ... .. |  |
| Nu. 2 -tuen ........ .... |   <br> 18 019 |
| No. 1 Candled | 000000 |
| No. 2 Candled | -. 000000 |

Sundries-

Beans-
$\underset{\text { Best hand-picked }}{\text { Prime }}$ $\begin{array}{llll}0 & 00 & 0 & 00 \\ 2 & 50 & 2 & 62\}\end{array}$

GROCERIES-
Sugars-

| Standard Granulated, barrels |  | 540 |
| :---: | :---: | :---: |
| Bigs, 100 lbs. .. .. .. .. .. .. .. |  |  |
| Ex. (iround, in barrels .. .. .. .. 580 |  |  |
| Ex. Giuund, in boxes . |  |  |
| Powdered, in barrels .. .. .. .. .. |  |  |
|  |  |  |
| Pans Lathrs, in b, xes 100 ive. . . . |  | 575 |
| Pnis Lumm s. 111 buxts ju lbs. ........ |  |  |
| Cuhtanud Yelow | 000 |  |
| Molasses, in puncheons, Moutt | 034 | 038 |
| Molasses, in barrels .. .. | 037 | 041 |
| Molasses, in half barrels | 039 | 043 |
| Evaporated Apples .. | 011 |  |
| Raisins- |  |  |
| Sultan, | 000 | 015 |
| Loose Musc .. .. | 008 | $0{ }^{08}$ |
| layers. London. | 000 | 270 |
| Con. Cluster. | 000 |  |
| Extra Desert | 000 | 325 |
| Royal Buckingbam .. .. .. .. |  | 450 |
| Valencia, Selected | 000 | 000 |
| Valencia, Layers | 0071 |  |
| Currants .. | 000 | 008 |
| Finatras .. | 003 | 009 |
| Patras .. .. .. .. .. .. .. | 0071 |  |
| \ostizzas |  |  |
| Prunes, California | 009 | 014 |
| Prunes, trench .. | 008 | 012 |
| F'igs, in bags | 005 |  |
| Figs, new layers | 008 | 013 |
| Bosnia Prunes | 003 | c9 |
| Rice- |  |  |
| Standard B. | 000 | 360 |
| Grade C. . ${ }^{\text {a }}$. | 000 | 366 |
| Patna, per 100 lbs. Pot Barley | ${ }^{4}$ 6C |  |
| Pearl 13arley, per lb. .. .. .. .. .. | ${ }^{0} 0048$ | 0 0 08 06 |
| Tapioca, pearl, per lb. .. .. .. .. | 006 |  |
| Seed Tapioca .. .. .. .. .. .. ... .. $006 \ddagger 007$ |  |  |
|  | 000 |  |
| Peas, 2 lb. tins .. .. .. .. .. .. .. 125 |  |  |
| Salmon, 4 dozen case | 125 | 250 |
| Tomatoes, per dozen cans | 165 | 75 |
| string beans .. | 0 t0 | 5 |

Salt-
Windsor 1 lb bags gross
Windsor 3 lb .100 bags in br
$\begin{array}{llll}\text { Windsor } & 5 & \mathrm{lb} .60 & \text { bags } \\ \text { Windsor } \\ 7 & \mathrm{lb} & 42 & \text { bags }\end{array}$
Coarse delivered Montreal 1 bag
Coarse
Coarse delivered Montreal 5 bage
Butter salt, bag, 200 lbs.
Butter, salt, bris., 280 lbs.
Cheese Salt,
Chese Salt, bags, 200 lbs .
Cheese
Salt,
Coffees-
Seal brand, 2 lb . cans
Do. 1 lb. cans
Do. 1 lb. cans eans
Old Government-Java..
Pure Morcho
Pure Maracaib
Pure Maracaib
Pure Jamaica
Pure Santos.
Pure Santo
Fancy Rio
Pure
Pure Rio.

WHOLE
N

Teas-
Young Hyso
Young
Hyso
Young Hys
hardw



Cut Nail
Base price,
$40 \mathrm{~d}, 50 \mathrm{~d}$,
Extras-over
Coil Chain-

Coil Chain

Galvanized
100 lb. box,
Bright,
$11 / 2$

Galvanized
Queen's Hea
Comet, do.

Iron Hor
No. 2 and
No. 1 and
Bar
Bar
Am . Iro
Am
Am. Sheet
Am. Sheet
Am. Sheet
Amiler Sheet
Boiler plat
Boiler pla
Boiler plat
Boiler plat
Hoop Iron,
Bend

Canada
Full polish
Ordinary,
O2
Ordinary

| Ordinary, |
| :--- |
| Ordinary, 60 |
| Ordinary |

Ordinary, ${ }^{\text {Of }}$ Black Iron

8
$\vdots$
\&

H=

Tin Pla
毕



## HARDWARE－



## Cut Nail Schedule－



Galvanized Staplea－
100 lb ．box， $11 / 2$ to $1 \%$
Bright，
$1 \% / 2$
280
$2: 0$
Galvanized Iron－

Iron Horse Shoes－
No． 2 and larger
No．I and smaller．
Bar Iron per 100
Am ．Sheet Steel， 6
$\mathbf{A m}$ ．Sheet Steel， 6


安寅品荇
Boiler
Boiler
Hoop
Band
Band Canadiane for 2 in ．and lo 6 in arger 30 c ；over
base of Band


Per 100 feet net．－
Steel Cast per lb．，Black Diamond
Steel，spring， 100 lbs．
Steel，Tire， 100 lbs.
Steel，Sleigh shoe， $100^{\circ} \mathrm{lb}$
Bteel，Sleigh sho
Bteel，Toe Calk
Steel，Machinery
Tin Plates－
10 Coke， $14 \times 20 \ldots$
IX Charcoal，
Terne Plate ic，$\ddot{20} \ddot{\text { x }} \ddot{28}$
\＆ussian Sheet Iron ．．．．．
Lion \＆Crown，tinned sheets
Lead：Pig，per ion ${ }^{\circ} \mathrm{lbs} . .$.



## 750 269

$$
\vdots 0
$$

$$
\begin{array}{lll} 
& 800 \\
0 & 0 & 8 \\
\hline & 100 \\
& 6500 \\
& 6 & 50 \\
0 & 20
\end{array}
$$ Shot， 100 lbs．，

Lead Pipe，per
750
100
less
les．

$$
\begin{gathered}
7 \mathrm{c} \text { per } \mathrm{lb} \\
\text { less } 25 \mathrm{p} . \mathrm{e}
\end{gathered}
$$

## London Directory

（Published Annually）
ENABLES traders throughout the World to communicate direct with Eng－ lish

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

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arranged under the Ports to which they sail，and indicating the approximate sail：ngs；

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WHOLESALE PRICES CURRENT．

| Name of Ar | Who |
| :---: | :---: |
| Zinc－ | \％c． 8 c． |
| Spelter，per 100 lbs．．．．．．．．．．． Sheet zinc ．．．．．．．．．．．．．．．． Black sheet Iron，per 100 lbs．－ | ． 0 |
| 10 to 12 gauge | －${ }^{25}$ |
| 14 to 18 dib gauge |  |
| ${ }_{22}{ }^{2}$ to 24 gauge | O 00210 |
| ${ }_{28}^{26}$ gauge gauge ．．．： |  |
| Wire－ |  |
| ain Galvani |  |
|  |  |
|  | 215 |
| do do | ${ }^{7}$ |
| do do No． |  |
| do | ${ }^{2} 400$ |
|  |  |
| Barbed Wire，Mo |  |
| extra－ |  |
| Iron and Steel Wire，plain， 6 to 9 ．． 225 <br> ROPE－ <br>  <br> wire nalls－ |  |
|  |  |
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|  |  |

BUILDING PAPER－
Dry Sheeting，roll
Tarred Sheeting，roil
Sh．．．．．．．．
HIDES－


$|$| Tallow rendered |
| :---: |
| LeAther－ |
| Len |

No． 1 B．A．Sole ．：
No． 2 B．A．Sole
Slaughter，No． 1 ．．
Light，medium and heavy
Harness ．．．．．
Upper，heary
Upper，
Grained Upper．
Scotch Grain
Grained Upper．：
Scotch Grain.
Kip Skins，French
Canada Kid
Hemlock Calf
Hemiock，light
Splits，light and medium
Splits，heavy
Splits，
small
Splits，small
Leather Board，$\because$ Canada
Enat
Enamelled Cow，per ft．
Pebble Grain
Glove Grain
Glove Grai
Box Calf
Brush（Cow）Kid
Russetts，light
Russetts，heavy
Russetts，No． 2
Russetts，No．2 ${ }^{2}$ Russets＇Saddlers＇，$\because$ dozen．
Imt．French Calf，
English Oak，lb，
English Oak， 1 lb ，
Dongola，extra
Dongola，extra
Dongola，No．No．
Dougola，
Dougola，ordinary
Coloured Pebbl
wholesale prices current.


## OILS- <br> Cod Oil. <br> S. R. Prale Straw Seal <br> Cod Liver Oil, Nidid. . <br> Cod Liver Uil, Norway Procese <br> Castor Oil <br> Lastor Oill. <br> Linseed. raw Linseced, boile <br> Sinseed, bure <br> Olive, extra," it., ${ }^{\text {per case }}$ <br> Turpentine, nett Wood Alcohol, per gallon

$$
\begin{array}{llll}
0 & 55 & 0 & 57 \\
0 & 65 & 0 & 70 \\
0 & 60 & 70 \\
0 & 00 & 0 & 55 \\
1 & i 0 & 1 & 05 \\
1 & 60 & 1 & 75 \\
1 & 61 & 1 & 75 \\
0 & 09 & 0 & 11 \\
0 & 08 & 0 & 19 \\
0 & 75 & 0 & 80 \\
10 & 09 & 0 & 97 \\
0 & 00 & 1 & 05 \\
2 & 00 & 2 & 2.5 \\
3 & 85 & 4 & 00 \\
0 & 69 & 6 & 70 \\
0 & 80 & 1 & 00
\end{array}
$$

PETKOLEUM-
Acme Prime White, per gal.
Acme Vater White, per gal.
Astral, per gal.
Benzine, per gal.
Gasoline, per gal.

## GLass-

First break, 50 feet
Second Break, 100 feet
First Break, 100 teet
Second Break, 100 feet
Fourth Break

## PAINTS, \&c.-

> Lead, pure, 50 to 100 lbs . kega Do. No.
Do. No.
Do. No.
> $\xrightarrow{\text { Pure Mixed, gal." }}$
> Red lead..
> Venetian Red, English
> Whiting, ordinary
> Whiting, Guilders'
> Whiting, laris (iilders'
> Belgian Cement
> German Cement
> United States Cement
> Fire Bricks, 2 per 1,000
Fire Clay, 200 lb . pkgs

Glue

```
Domestic Broken Sheet
French Casks
French, barrels
American White, \(\because .\).
Coopers' Glue .
Brunswick Green
French Imperial Green
a. Furniture Varnish, per gal
arniture Varnish, per gal.
Brown Japan
Orange Shellac, \(\because \mathrm{No}\)...
Orange Shellac, pure
```




```
Falsomine, 5 lb. plege.
```


## SYNOPSIS OF CANADIAN NORTHWEST.

## HOMESTEAD REGULATIONS

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

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

DUTIES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desires, perform the required residence duties by living on farming land owned solely by him. not less than eighty (sn) acres in extent. in the vleinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement
(3) A homesteader intending to perform his residence duties in accordance with th above while living with marents or on farming land owned by himseif must notify the Agent for the district of such intention.
W. W. CORY

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

## CSEFLT TNVENTIONS

Below will be found a list of patents secured this week throngh the ageney of Marion and Marion, Patent Attorneys, Nontral. Camadia, and Washington, D.
C. Any information on the subject will lier supplied free of charge by applying to the above hamed firm
Canada: Carl bon Linde, Munich, Cier mally, process and apparatus for separ ating hydrogen from mixtures of gases; J. Lepin and A. Requette, Montreal, Que., composition of matter; Zachee Langlais, Montreal, Que., fountain brush; Frederick H. Loring, London. Eng., process of and apparatus for the treatment of flour, semonila and the like; Sven M. Myrtin, Stockholm, Swe den. flat screen.
United States: Cyrille Leveque, Mont real, Que., eye glasses; S. and J. Bte Piche, Montreal, Que., spark arrester.

WhOLESALE PRICES CURRENT

Name of Article. Wholesale.

Paris Green, f.o.b. Montreal-

$100 \mathrm{lb}$. lots Pkge, 1 lb lb.
$\left.\begin{array}{l}100 \mathrm{lb.} \text { lots Tins, } \\ \text { Arsenic, kegs ( } 300\end{array} \mathrm{lbs}.\right)$
wool-


## WINES, LIQUORS, ETC.-

Ale-


Porter-


Spirits, Canadian-per gal.-

Spirits, 25, U.P 230250
400400
Club Rye, U.P. ... .̈.
Rye Whiskey, ord., gal.
$230 \quad 230$

Porte
Tarragona
Oportos
$\begin{array}{llll}1 & 40 & 6 & 00 \\ 2 & 00 & 5 & 00\end{array}$

Sherries-
$\begin{array}{llllllllllll}\text { Diez Hermanos } & . . & . . & . . & . . & . . & . . & 1 & 50 & 4 & 00 \\ \text { Other Brands } & . . & . . & . . & . . & . . & . . & 0 & 85 & 5 & 00\end{array}$

Clarets-
$\mathrm{Medoc}, \ddot{ }$
St. Julien $\begin{array}{llll}2 & 25 & 2 \\ 400 & 500\end{array}$

Champagnea-


## Brandies-


Richard, Medecinal .. ..

700
16000
1450
1225
900

Scotch Whiskey-

Gin-
Canadian green, cases
Canadian g
London Dry
Plymouth
London D
Plymouth
Ginger
Ginger Ale, Bel $\because .$.
Soda Water,
Apellifast,
imports,
doz...

## | <br> Canadian 1 <br> Britioh An <br> Canada Confederat <br> Western <br> Guarantee <br> BRITISH Quotations <br> 250,000 <br> 450,000 <br> 100,000 <br> 10,000 <br> 10,000 <br> 800,000 <br> 67,000 <br> 100,000 <br> 20,000 $\quad 17$ <br> 85,862 <br> 105,650 86 <br> ,0,0 <br> 60,000 6 <br> 110,000 <br> 200,000 40 <br> 44,000 E8,776 <br> $100,000 \quad 20$ <br> 689,220 \& 10 <br> 294,408 76 <br> 264,885 <br> 48,000 10 <br> $100,000 \quad 18 \%$ <br> 6,400 18


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"SOLID AS THE CONTINENT."
HOME OFFICE,

TORONTO.

## PERPETUAL CALENDAR

| 191 | 2 | TH |  |  | 1912 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wed | Thu | Fri | Sat | SUN | Mon | Tue |
| 1912 |  | $J \cup N E$ |  |  | 1912 |  |
| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
| 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 |  |  |  |  |
| April, June, Sept., Nor, 30 Daya. |  |  |  |  |  |  |

Th
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hamilton, CANADA.


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W. B. MEIKLE, General Manager.

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Assets
Policies in Force on December 31st
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ce for..................................... \$ 26,564,000
It has deposited with the Dominion
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## PROPERTY

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

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

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

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

## FOR SALE.

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

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M. S. FOLEY,

Editor-Proprietor of the
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