## The Chartered Banks

## The Bank of Montrea

(ESTABLISHED 1817.
 bir Thot. Shaughnesy, Bir Edward Clouston, Bart., General Manager. A. Macnider, Chief Inspector and Superintendc. Sweeny, Supt, Branches, Brit. Columbis.
 D. R. Clarke, Inspector Maritime Provinees BRANCHES IN CANADA:
Alliston, Ont. Buckingham,Q. Altona, Man. $\begin{array}{ll}\text { Almonte, Ont. } & \text { Cookshire, Que. Brandon, Man. } \\ \text { Aurora, Ont. } & \text { Danville, Que. } \\ \text { Calgary, Alta. }\end{array}$ Aurora, Ont. $\quad$ Danville, Que. Calgary, , Alta. Bowmanville, O. Grand Mere,Q. Edmonton, Alta Brantford, Ont. Levis, Que. Gretna, Man. $\begin{array}{ll}\text { Brockville, 0nt. } & \begin{array}{l}\text { Megantic, }\end{array} \\ \text { Chatham, Ont. } & \begin{array}{l}\text { High River, Alta }\end{array} \\ \text { Montreal, Que. } \\ \text { Indian Head, }\end{array}$

 Eglinton, Ont.
Fenelon Falls, $\quad \quad$ Point St. Charles. Medicine Hat,
 $\begin{array}{lc}\text { Goderich, Ont. } & \text { St. Anne de } \\ \text { Guakille, Man. } \\ \text { Guel ph, Ont. } & \text { Bellevue, } \\ \text { Outlook, Sask. }\end{array}$
 Holstein, Ont. $\begin{gathered}\text { OWestmount, } \\ \text { Quymond, Alta. }\end{gathered}$ $\begin{array}{ll}\text { King City, Ont. } \\ \text { Kinggton. Ont. } & \text { "St. Roch's. Regna Resenfeld, Man. }\end{array}$ Lindsay, Ont. Saivy yerville, Q. Spring Coulee, A

 Ottawa, Ont. Chat ham, N.B. "Iogan Ave. "Bank St. $\quad$ Edmunston,N.B. Armatrong, B.C
 Peterboro, Ont. Mary sville, N.B. Enderby, B.C. $\begin{array}{lll}\text { Port Arthur, } O & \text { Moncth, N. N.B. } & \text { Greenwood, B.C } \\ \text { Hosmer, B.C. }\end{array}$ $\begin{array}{lll}\text { Port Hope, Ont. } & \text { Shediac, N.B. } & \begin{array}{l}\text { Kelowna, B. B.C. } \\ \text { St. }\end{array} \\ \text { Stria, Ont. } & \text { John, N.B. } & \text { Merritt, B.C. }\end{array}$ gult Ste. Marie Wocdstock. N. B. Nelson, B.C.
 3t. Mary's, Ont. Canso,N.S. Glace Bay, N.S. Nicola, B.C. "Bathurt St. "North End Penticton, B.C.


 Tweed, Ont. $\quad$ Wolfille, N.S. Victoria, B.C. $\begin{array}{cc}\text { Wallaceburg, 0. } & \text { Charlottetown, West } \\ \text { Waterford, Onmmer- } \\ \text { P.E.I. }\end{array}$

IN NEWPOUNDLAND,-st John's. Birchy Cove IN GREAT BRITAIN.-London, 47 Threadneedle IN THE UNITED STAAES.-New Yort, R. Y Wall street. Chicago spokane
IN MEXICO.-Mexico, D.F.
BANERRS IN GREAT BRITAIN: London-The Bank of Bngland. Lomdon-



BANKERS IN THE UNTTED ETATES: Nem Yort-The Fatlomal City Bank. The Na.

 Franctaco The First National Bant

## The Chartered Banks.

## The Bank of British North America

## Capital Paid-up.

44,866,666.66

## Rest.

2,652,333 33
HEAD OFFICE, 4 Gracechurch St.. London, E 0
A. G. Wallis, Seretary. W. S. Goldab, Mgr.
J. H. Brodie, R H. Oly F F. Eabbock,
 Head Office in Canada, St. Jamea Be., Montreal. II. Stikernan, Gen. Man. H. B. Mackenade
J. McEachren, Supt. of Central Br.-Wimnipes. J. Anderson. Insp. U.R. How ley. Insp. Br. Keturns
E. Stonham, J. H. Gill aro, A. S. Hail, Winni peg, BRANCHES IN CANADA
3. Elmsly, Manager Montreal Branch. daynton, Sask. Brantford, Ont
Burdett, Alta.
Caineville, Ont.
Calgary, Alta.
empbellford. Ont.
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Dawson, Yukon Dist, Dawson, Yukon
 Esteran, Sask. Fort George. B F'redericton, N. Fredericton,
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Kaslo, B.C.
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Lamp man, Sask.
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London, Market Sq .
Longueuil, P.Q.
Macleod, Alt
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NEW YORK (EA Wall
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$\therefore A N$ RRA WCI I. Oilver, Agent
Gerrard and A. S. Ireland Agents.
CHICAGO-Merchanta Loon and ©.) B.
LONDON BANKERS-The Bank of Cob
and Messis. Glyn and Co. Issue Circular Iote; for Travellert available in all parta, of the
world. Agent ia Camada for Colonial Bank.

## La Banque Nationale

Founded in 1880
Capital $\qquad$ $\$ 2,000,000.00$
Reserve Fund .... $1,300,00000$

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

Our Offoe in parls
Rue Boud roav, 7 Sq. del'Opera is found very convenient for the Cans. dian tourists in Furope

Transfers of funds, collections, pay. ments, commercial credits in Burope, United States and Canada, transeoted at the lewent rate.

The Chartered Banks.

## The Molsons Bank

Incorporailed by act of Parliarmeat, wes. HEAD OFFICR: HONTREAL.
Capital Paid-up.
. $\$ 4,000,000$ Reserve Fund
$4,400,000$
board of dirrctors:
W. m. Molson Macpherson .....President

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Port Arthur,
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$\triangle G E N T S$ IN GREAT BRITAIN \& COLOMIE
London, Liverpool-Parr's Bank, Litd, La
land-Munster and Leinster Bank, Litd. Ate
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tralin and New Realind-The Ualon Razk
Australia, Ltd. South Afriea-The Btandes
Bank of south Atrica, Ltd.
Collections made in all parts of the pmole
rates of rexchanse. Commercial ratter
Credt and Travelleri' Commercial Lettegice
available in all parts of the world.

## The Dominion Bank

## HEAD OFFICE-TORONTO

E. B. Osler, M.P., President;
W. D. Matthews, Vice-President CA PITAL $\$ 4,000.000$ RESERVE \$,000,00 TOTAL ASSETS. $\$ 62,500,000$
A Branch of this Bank has been established in London, England, at

73 CORNHILL, E.C
This Branch issues Letters of Credit and Drafts on all important points in Canada, negotiates Bills sent for collec tion, makes telegraphic transfers, and transacts every description of banking business.
Information furnished on all Cana dian matters.
A special department has been pro rided for the use of visitors and bear ers of our Letters of Credit.
C. A. BOGERT,

General Manager.

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Paid-up $\mathbf{C}$ Rest,

HEAD
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Sir Edmund
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LL.D.
Robert Kilgoun A. Kingman,
Bon. Lyman $M$.

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A. H. IRELA

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Brockville,
Carford,
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Colborne,
Coldwater,
Collingwood.
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## The Chartered Banks.

## The Canadian Bank

 of CommercePaid-up Capital, - \$10,000,000 Rest,

8,000,000
HEAD OFFICE: TORONTO BOARD OF DIRECTORS:
Sir Edmund Walker, O. V.O., LL.D., D.C.L., 2.
., K.C., Ll.D., Vice-Prealdent
$\begin{array}{ll}\text { Hon. Geo. A. Cox, } & \text { Hon. W. C. Edwar } \\ \text { dohn Hoekin, Esq., K.C., } & \text { E. R. Wood, Esq. } \\ \text { LL.D. } & \text { Hon. J. M. Gibson }\end{array}$ Robert Kilgour, Esq.
J.W. Flavelle, Esq. J.W. Flavelle, Esq- ILL. D Hom. Lyman M. Jonea Hon. J. M. Gibgon, E.C., Lif.
W. M. C. F. Galt, Evq. ALEXANDER LAIRD, General Manager A. H. IRELAND, Superintendent of Brancaes Qranches in every Province of Canada and in the United Statesand England MONTREAL OFFICE: H. B. Walker, Manager. LONDON, Eng., OFFICE: \& Lombard st., EO. H. V. F. Jones .... .. Manager

NEW YORK AGENCY: 16 Exchange Place. Wm. Gray and H. P. =ctiell, Agenis MEXICO CITY BRANCH: A venida San Franteono. 00, J.P. Bell, Manager
This Bank transacts every description of Banking Business, Including the issue of Leton Foreign Countries, and will negotiate Drifts oofve for collection bills on siny place where there fir a bank or bankep.

## THE

Bank orToronto
INCORPORATED 1865.
head office: toronto, canada.
Capital.
\$4,000,000
Rest
4,750 000
DIRECTORS:
duncan coulison.
.. Prealdem
w. G. GOODER HAM .. Vice-Presldent JOSEPH HENDERSON..2nd Vire-President Wm.H. Beatty. william Stone, mobert Reford, Jobn Macdonald, Hon. C. s. Hyman, A.E. Goorerham, Robert Meighen, Nicholas Bawlf,
thomas f. how. ...General Manager
T. A. BIRD................Inepector


## The Chartered Banks.

## Establiahed 1865.

## Union BankofCanada

HEAD OFFICE, .. .. QUEBEC.
Paid-up Capital. .... \$4,668,000 Rest\& Undivided Profits 8, 100,000 Total Assets (over)... 50,000,000

## Board of Directors

HON. JOHN SHARPLBS, .. President WILLIAM PRICEE, Esq., M.P., $V_{i}$-Pres. Geo. H. Thomson, Esq. F. K. Kenaston, Esq,
R, $\quad$ W. KiJey, Kcq.
W. K. R. i. kiley, kicq.
Wm. shaw, kiy.

Wm. ४haw, Kis.
k. L. l'rewry, iso

John Gall, Hgq.
8. Barker, ks
G. H. BALiOUR, General Manager.
Ii. B. SHAIV, Assistant lien. danayer
F. W. ASHE, Supt. Eistern Brancies.
J. ( a . BLLLETT, Chief Inspector and Alanager forelgn Departutal
II. VEASEY, Ohief Accountant.
J. W. HAMLLTON, Supervisor of Eastern Branches.
F. W. S. CRISP0, supt. W esterl Branches, Winnipeg
F. W. SMITH, Supervisor Manitoba Branches, Winnipeg.
P. VLBERT, Supervisor Alberta Bran ches, Winnipeg
J. S. HLAM, Supervisor Saskatchewan Branches, Winnipeg.

McCAl'FRY, Supervisor British Columbia Jranches, Vancouver.
F. J. BOULTON, Assistant Inspector, Manitoba Branches, Winnipeg.
0. F. SEEBER, Assistant Inspector, Saskatchewan Branches, Saskatoon.
R. H. BAIRD, Assistant Inspector, Al• berta Branches, Calgary.
THIS BANK has 230 Branches in Canada; 5 in the Province of Quebec; 81 in Ontario; 39 in Manitoba; 58 in Saskatchewan; 39 in Alberta; and 6 in British Columbia, extending from Halifax to Prince Rupert, offers excellent facilities for the transaction of all Banking business in these Provinces. Collections and correspondence are invited.

The Bank has Agents and Correspondents in all Cities of importance throughout Canada, the United Stater, the United Kingdom, the Continent of Europe and the British Colonies

THE STANDAP!) BANK OF CANADA.

Dividend No. 83.
NOTLCE is hereby given that a Divi. dend of THREE PER CENT for the current quarter ending the 3 lst July, 1911, being at the rate of TWELLVE PER CENT PER ANNUM upon the Paid-up Capital Stock of this Bank has been declared, and that the same will be payable at the Head Office of the Bank andits Branches on and after TUESDAY, the 1st of August, 1911, to Shareholders of record of the 2lst July, 1911.

By Order of the Board,
GEORGE P . SCHOLFIELD, General Manager.
Toronto, 20th June, 1911

The Chartered Banks.

## The Bank of Ottawa

ESTABLISHED 1874.
Capital Authorized. . $\$ 5,000,000$
Capital Paid-up.
3,500 000
Rest.
8,900,000

Head Office, Ottawa, Ont.

## Branches Throughout the Dominion

Agents in every Banking Town

## Traders Bank of Can,

GAPITAL and SURPLUS . . $\$ 6,550,000$ TOTAL ASSETS OVER . . . $\$+7,000,000$ TOTAl، DEP0SITS OVER . $\$ 36,001,000$

## bOARD OF DIRECTORS

C. D. Warren, Esq- .. ....... Premident.
Hon. J. R. Stratton
S. Kloepfer, Esq., Guelph; w. J. Sheppard Esq., Waubaushene; C. S. Wilcox, Esq. Hamilton; E. F. B. Johnston, Esq., K. C. Toronto; H. S. Strathy, Eisq., Toronio.
head orfice, toronto.
STUART STRATHY .
General Manager N. T. HILLARY .. .... Abst. Gen. Manager J. A. M. ALLEY .. .. .. .. .. .. Secretary
P. SHERRIS J. L. WILLIS .. .. .. Auditor to the Boar


## The Chartered Banks.

## THE

Royal Bank of Canada

## Capital paid-up. . . . . . . $\$ 6,200,100$

Reserve \& Únclivided Profits $7,200,000$ Total Assets
$\$ 100,000,000$

## head office, - montreal.

 Board of Directors:H. S. HOLT. Ksq., Pres. E.L. PEAsf, Esq., V.P.


e. L. pBASE, oien. manager bratulles in C'amada

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Port Alberni
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Prince Rupert
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Rossland

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Charlotte tow 11
Sium merside Alamaskabang Victoria West vialgary
Bdmonton

## Branches in Wiest Indies:

Agencies in Cuba: Antilla. Bayamo, Caibarien Camaguey, Cardents, Ci enfuegos. Cuantanamo
 cuba.
Agencies in Porto Rico: Mayaguer, Ponce and Branches in British Weest Indies: Bahamas,
 Trinidad, Port of Spainand SanFerundo..
NEW YORKA GENCY, 68 William Street. f.O.

## Bank of Hamilton

HEDD OFFICE
hallillon
Paid-up (apita!
$\$ 2500,000$
Reserre \& Undivided Profits.
2,827,140
Total Assets
$\$ 3,100.000$

## DIRECTORS

3. TUBNBJLIBSON. Vice-preeident and Peerilleat

Col. Cyrus A. Birge, Geo. Rutherford.


| Ontario | BRANCHES: Princeton. | SASKATC' WAN |
| :---: | :---: | :---: |
| Ancaster, | Ripley, | SASSATC WAK. |
| Atwood | Selkirk, | A berdeen, |
| Beamspille. | Simcoe, | Abernethy |
| Berlin, | Southampton, | tlef |
| Blyth, | Teeswater, | Belle Plaine, |
|  | Col'ge $0^{\text {Ossinstol }}$ | Carjevale, |
| Chesley, | Queen \& Spadina | Caron, |
| Delhi, | Yonge \& Gould | Dundurn, |
| Dundal | Went Torente. | Francis, |
| Dund | Wingham, | Grand Coulee, |
| Dunnvill | Wroxetes, | Mellor |
| eorgetow | MANITOBA | Moriac |
| Gorrie, | Bradwardin | Osage, |
| Grimshy, | ${ }_{\text {Brandion, }}$ | Redrer |
| $\mathrm{H}_{\text {amilion }}$ | Carman, | Tuxiord, |
| Deering Br. | Dunrea, | Tyvan, |
| Cast PndBr . | Elm Creel |  |
| North End Br. <br> West End Br. | Gladstone, Hamiota, | ALbERTA |
| Jarvis, | Kenton, | Brant, |
| Listowel, | Rillarney. | Cayley, |
| Lucknow, | La Riviere | Nanton, |
| Midland, Milton, | Manitou, | Stayely, Taber. |
| Milverton, | Maither, | Tab |
| itchell, | Minnedosa | B. COLIMBIA |
| Moorefeld, | Morden, |  |
| Neustadt, | Pilot Nound, | Ferile |
| New Hamburg, | Roland, | Kamloops, |
| Niagara Falle | Snownake, | Port Hammond |
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| Orangeville, | Stonewall, | $\checkmark$ ancou |
| Owen Sound, | Swan Lake, | ast |
| Palmerston, | Winkler, | uver Br . |
| Port EIgin, | Winnipeg. | $\cdots \begin{gathered}\text { North } \\ \text { couver } \mathrm{Br} \\ \text { and }\end{gathered}$ |

THE
PROVINCIAL BANK HEAD OFFICE: 7 and 9 Place d'Armes, MONTREAL, Que. 44 Brat ches in the Provinces of quebec, ontario CAPTTAL AUTH0RIZED ... . .... . $82,000,000.00$ CA PIT AL PAID-UP . .. . . . . . . . . . . . $1,000,000.00$ RESER VE FUND \& Undivided profiw $438,674.48$ BOARD OF DIBECTORs:
Presddent: Mr. H. Laporte, of Laporte, Marin \& Co Me pesitn Mr.W Cisley of The Firmo Vice-ppesincnt: Mr.
Carsley Sons and $\mathbf{c o}$
Hon. L. Besubien. Ex-Minister, of A griculture Mr. G. M. Boe worth, Vice President ' C. C.P.R. C0. Mr. Alphonse Racine, of "A. Racine \&Co." Whole wabry-doods. Montreal
Mr. L. J. Beauchemin, proprietor of the Librairie
MR. TANCREDE BIENVENU, GEN. MAN. ${ }^{3}$ BOARD OF CONTTROL:
President: Hon Sir Alex. Lacoste, Ex-Ch ef Justice ir Lomer Gouin, Prime

Minigter, Prov. of Quebec Dr. E. Persilifer Lachapelle, Administrator Credit

## The Dominion Savings

and Inve siment Society.
Masonic Temple Bldg., LONDON, Can interest at 4 per cent payable halfyearly on Debenturea.
T. H. PURDOM, President.

NATHANTEL MILLS, Manager.

The Quebec Bank
head Orfice .. .. .. .. .. .. ., Quebeo
Founded 1818. Incorporated 22

| CAPITAL A UTHORIZED .. . . .. .. $\$ 8,000,000$ CAPITAL PAID-UP . ... .. .. .. .. $2,500,000$ BEST .. .. .. .. .. .. .. .. .. .. 1,250,000 <br> DIRECTORS: |  |
| :---: | :---: |
| Thos. Maspard Levomine, G. W. A. Harnh <br> Thos. McDougall; R. wed Paurson. |  |
| BR ANCHES: |  |
| Province of QUtebec Three Riveri |  |
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| Montreal, place d'Armes do St. Catherine $\mathbf{E}$. |  |
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| AGENTS: |  |
| London, Eng.-Bank of seotland. Paris, france.-Le CreditLyonnais. |  |
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## Caverhill, learmont \& Co.

MONTREAL OWINNIPEG.
"COMMUNITY" SILVER DISTRIBUTORS

Best for Presentation Purposes

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WALKPRTON $\qquad$ .. .. .. A. Colline WALKERTON $\qquad$ Otto F. Kleip

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ter, R.C. D.C.L. MONTREAL . T. P. Butler, K.C., D.C.L. 180 St. James St., Tel. Main 2420 STANSTEAD .. .. Hon. M. F. Hackett SWEETSBURG . . . . . F. X. A. Giroux

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AMHERST . . . . . Townshend \& Roger BRIDGEWATER ..Jas. A. McLean, K.C. KENTVILLE .. .. .. Roscoe \& Dunlop LUNENBURG
SYDNEY
YARMOUTH
YARMOUTH Burchell \& McIntyre E. H. Armstrong Sandford H. Peltod

NEW BRUNSWICK.
CAMPBELLTON .. .. F. H. McLatehy sussex White \& Allison

PRINCE EDWARD ISLAND
CHARLOTTESOWN, McLeod \& Bentley

MANITOBA.
PILOT MOUND
W. A. Domald

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

NORTH-WEST TERRITORY
CALGARY. . . . . . . Lougheed \& Bennett EDMONTON .. .. Harry H. Robertson RED DEER, Alberta . Geo. W. Greene

ARNPRIOR . . . . . Thompson \& Hunt

BLENHEIM BOWM ANVILLE .. Wilkes \& Henderson RROCKVILLE .. .. .. II. A. Stewart CANNINGTON .. .. .. .. .. A. J. Reid

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Carleton place .
Colin MeIntosh DESERONTO .. .. ..Henry R. Bedford DURHAM J. P. Telford GANANOQUE INGERSOLL KEMPTVILLE LEAMINGTON LINDSAY LISTOWEL . LONDON. L'ORIGINAL. . . MITCHELL MOUNT FOREST NEWMAREET. NIAGARA FALIS. ORANGEVILLE OSHANA. OWEN SOUND PETERBOROUGH PORT ELGIN. PORT HOPE PORT HOPE PRFSCOTT SARINIA .. ... SMITH'S FALLS,

Lavell, Farrell \& Lavell ST. CATHARINES, E. A. Lancaster, M.P. ST. THOMAS . . .. .. J. S. Robertson STRATFORD .. MacPherson \& Davidson TRENTON . . . MacLellan \& MacLellan TEESWATER THORNBURY. TILSONBURG John J. Stephens T. H. Dyre TORONTO. Dowler \& Sinclar VANRID $\because \ddot{n}$... Jas. R. Roaf WATFORD . . . Fitzgernld \& Fitzgerald WELLAND . . . . . L. Garke Raymond WINDSOR . . Paterson, Murphy \& Sale

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

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## OMMERCIAISCMMARY

-Cobalt turns out one-eighth of the world's silver production.
-Ontario's lumber cut. 1909, reported ly 976 mills. $1.519,0 \mathrm{~S} 0$ million feet b. 111.; value $\$ 30,050,344-39$ per cent of all Canada.
-Of the 4,300 known species of flowers only 420 have an agrecable lerfume, the white and cream-coloured being the sweetest.

Sir Edward Morrs, the Premier of Newfoundland. at Galway, Jreland. last week, announced that his Government was read to subsidize substantially a direct line of steamers between Galway and Newfoundland


#### Abstract

-The Imperial Manufacturing Co., Warren, Pa., have pur chased a site for a factory in Welland, Ont.


-The Rhodes-Curry Co., Amherst, N.S., will rebuild the part of their plant recently destroyed by fire.
-Montreal's debt at the close of the present year will reach sinionomon. The interest charges will amount to $\$ 2.000$. 000 .

- I merger is muler way of the shirts and shirt-waist in. flla-tries in this district. with the firm of Tonoke Prose as one of the chief clements

It is expectert that the lieense for the Bandur Interna fonnale will issille ill al y yor two, alld that the new Bank will begin antive busimes on hagn-t I

- 1 gratadeal in Mexican oil wells is satd to be on, where. by the Texals bil Co. will adquire the rast holdings of the firithh Pearsons. including the buw big graser.

The bedding. Paulforticedli silk flotation wat not well re in ved in Idondon. it is mail. Acording to He dispateses, the materwritern have bern left with agood deal of the new stock oll their hat mis
-An incmigatinn of the Brousels comference of sterel men
 of the -teel tralle of the "roth will be imedertaken by the De partmern of Jlation at Wrashington

Forment fire hatw done a grood leal of damage to the seenie valur of the White Mountains in Xew Hampshire. Mount Mar riah hata beon wept latre, and maty of the best known beally yoot" have been destroved

It thugh thit is supposed tobe one of Catnada's big apple frats. dhe inctiatimes are that the mop will not be finiform. Iy larer. The beat waw is expected to have a bad effeot "pont the size and quality of the fromit.

In maniry is now tobe made into the metnods and rates of the linited states licpress (ompanies. It is said that the Wells Fargo people hav acquited reserves large enotgh to pay $i$ per ernt upon incost ed capital for erer
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 gation fo the tremsury board for authority fo inceras its

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-Onions a re likely to be a large erop this vear in mary sections, and in spite of the increasing importe of Ferptian bulhe. the Canadian variety is always sure of a market. To. bacen is said to have suffered from the heat and gribs in Kent and pasex combtios and may be only a partial erope
-I serims at tompt is being made to get rid of $D_{r}$. Wiley. the chief chemist of the U.S. Government, and leader in the Pure Fond promecut ions. on the groned that he illegally ap. pointed chmist = to act as experts in legal matters. It is suggested that the executive will be glad to rid itself of this overzealous official

- $A$ Consular report on Cuba states that "the prospects for the year 1911 are extremely good... The tobacco crop will probably equal in value that of 1910 , and while the value of the sugar crop must be considerably smaller, other industries are developing in an unusual degree, and foreign capital is being attracted to the country.
-The great nickel steel industries in Great Britain operat ing as the Mond Vickel Company seem to have done well in the past year. The ordinary dividend is raised from 15 to $161 / 4$ per cent. $\$ 77,500$ additional also is to he distributed among holders of Deferred shares, and $\$ 37,000$ in excess of the amonnt expended is alryed forvard.

Commercial operations, as indicated by the rolume of bank clearings, again reflecet a trend towards improvement, lotal bank exchanges last woek at all leading cities in the Inited states argregating \$2.001.327.527. a decrease of 2.2 per fent as compared with the corresponding period last vear and of 0.6 per ewnt compared with the same week in 1909

- Most of the sewing machines sold in Portugal still come from the United kinglom. but it is maderstood that a large I'nited ctates firm has established a banch fact on at Barfelona. and that machines will soon be moning into Portugal from pain. The Lishon figures for lat! were:- Vumber of Hachinet imported. A.393: "value E22.8itl. The figures for 1908 were almost exactly the same
- lin order to protect the interior of ships from the hum dity adused lis rondensation upon the metallie walls duming sudden Wanges of temperature. the ftalian marine hors expermented with a kind of hegroscopic rarmish or coating. the essential mompound of which is ground cork, which is consolidited by pressure with eopal and lithargeandapplied to the walls. It has been found that the cork varn ish absorts the watery vapor of the at mosphereto the extent of eight or nime grammes for wery orlare meter of surface exposed

The property of Abxamder (ibisen, railwal and mamu facturing (o.. of Marysulle. N. B.. was sold at alletion saturday under contit order on claims of the Bank of Montreal, F:arnwoth and larline. all linglish labour firm. and the canadian coloured Cotton (0. The property was bid in by Col. 11. II. Medean. for farnworth and Jardine, for one million dollars. There was no other bid. The sale wat protested by
 perty consists of mills and dwelling hotases, and extensive timber limits on the liashwak River

The following companies have been inemprateds J. A Datis alld ('o.. I, til. . Montreal, to do a rea! ratate burainess
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There is no textile industry in cuba, alld all the contean and woollen goods consumed are imported. There are however. a considerable number of fibrous plants growing wild in the islind. The only one of these at present cultivated is sisal or henquen, and the cultiration of this species has adranced sofar that a Cuban company has recently applied to the forernment for a concession for the manufacture of sugar bags. These bags are at present imported into the ountry to the extent of 15,000 tons and of the ralue of e 310,000 annually. Of this total. 90 per cent is made in six factorice in Calcutta, and the remaining 10 per cent at Dundee, the whole amount being transported in British ships.

## - New $Z$

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ing wild in iltivated is sies has ad tly applied ufacture of ed into the he ralue of made in six int at punh ships.
-New Zealand has for some years past been engaged in carrying out an extensive scheme of afforegtation to provide against the depletions caused by the growth of the saw-milling mdustry. For a portion of this work State prisoners are employed, camps controlled by gaol officials be ng formed near the sites of the various nurseries and plantations. The planting is supervised by experts, and in Rotorua alone more than twenty-four million trees have been permanently planted out by prison labour. Not only have the results been satisfactory from the point of view of afforestation but a so the conditions of the camp life are said to exercise a most beneficial influence on the charasters of the prisoners.
-The most sinister aspect of the new rage for motor-cars in the United States is undoubtedly the pledging of homes and property under liens for the purchase of luxuries that are themselves of a flimsy and not at all permanent character. lt seems almost criminal, says the New York World, that salaried men ly the thousands, living in modest homes in the suburbs of the cities, should be encumbering their property with mortgages that must be paid sooner or later, in order to indulge themselres and their families in a luxury which, in addition to the initial expense, will also obviously increase the living expense of the family, and thereby automatically cut down and curtail the ability of the family to meet the debt. It is burning the candle at both ends.

Adrices from ottawa state that the final aperova' at London of the designs for the new Canadian five and ten dollar gold pieces is expected shortly. By autumn the new coinage will be installed. They will be in intrinsic value and size the satme as the American coins of like value, and wil probably be accopited at par in the l'nited States, thus proving a great comenience to the Canadian who now goes across the border mimovided with, American. currency. Practically the only gold coins in use in Canada at present are the American gold pieeps, and the number of these in this country is surprisingI. large. On Decemter 31 last th Reeceivel-tieneral for Canada had no less than $\$ 680001000$ wortlo thus showing the lare demand there is for a gold coinage in Canada.

The transAtlantic steamship lines embraced in the At1.antic conference have decided to increase the saloon and reond calin passenger rates for both easthound and westhoond traffic by 42 .no. the advance took effect on Monday. The stee rage will not be changed. The increase is based on the increased cost to ship owners of revised port wages. The Ghiping Federation estimates that after allowing for unat. fected ratings and the pxclusion of fishermen and Lascars, there remain 138,000 men whose remuneration is affected and tinat the total increase in wages for 10 months will amount to es. 300 stering or about $\$ 2611.500$. The greatest increase is at liverpool. where there is an annual increase of $\pm 20 \overline{7} .100$. or $\$ 1.02 .500$. London comes next with e93.300. or $\$ 466.770$.
-According to an agreement between the linited Kingdom and China, signed on May 8, 1911, the export of opium from (hina is to cease in 1917, if proof is given that the produc1 ion of opium in China has been discontinued. The production of opium in China is to be derreased annually in the same proportion as its exportation from India to that country, and no Indian opium is to be conveyed to any Province in China where the cultivation and import of chinese op um has been effectually stopped. The British Government consents to the increase in the duty on opium to 350 taels per chest, the inereased rate to go into effect simultaneously with the imposition of an equivalent excise tax on Chinese opium. The agreement went into effect immediately upon its signature.
-A merger has just been effected of several well-known industries of Canada. Those interested are the Perrin Plow and Stove Co., of Smith's Falls, The Tudhope-Knox Co., of Orillia, makers of steel trucks; the Tudhope-Anderson Co., of Winnipeg, and the West Lorne Waggon Co. The new concern will be known as the Tudhope Co., Ltd., with headquarters at Orillia. A large addition will be made to the Tudhope-Knox Company's plant at Orillia, and already work has been begun on it. The plow plant of the Perrin Plow Co. will be transferred from Smith's Falls to Orillia, just as soon as the new building under course of erection is completed. The stove plant will remain at Orillia and will be greatly en!arged. Mr. F. R. Oliver, the chief shareholder of the Perrin Plow and Stove Co., will be the gemeral manager of the Tudhope Co.. Ltd.
-The best feature of the week's realizations in the London security market has been that at least one-third of the investment of the Birkbeck Bank that have hell over since the time of the suspension of that institution have been liquidated. These investments, including a block of about $\mathfrak{£} 1.50 \mathrm{O}, 000$ consols, have now been sold, as well as some $£ 500$.000 of ot her securities. The blocks now left are small and may be more easily handled. But in course of the liquidation the services of a symdicate may be required. It any rate a "nursing process" will be reeded. This was the operation which drove the prices of consols down to 78 3-16 last Tuesilay. That wan the lowest price that the "premier security" has sold for since the interest rate was reduced from 3 per cent anmually to $21 / 2$ per cent. But the news that these sales had been effected grave great relief to the markets, which have become much more cheerful.
-For some time it lias been known. says the Canadian Forestry Journal, that a wire drawn tight and heated by an clectric current red hot would cut its way through a thick tree. Mr. Hugo (iantke, a Cierman inventor. has improved this process by calling the wire to become incandescent simHy. ly. friction in working its way throngh a tree. A steel wire one twenty- fifth of an inch in diameter. is used, and it is said that this call be made to traverse a tree twenty incles in diamplet in six minutes. The wire is worked to and fro rapidly by an mectric motor ant becomes so hot be fretion that it burns its way quickly through the tronk. The wire will cut through the tree without the use of wedges to keep the cut open. and the cut may be made several feet up the tree, on the ground level. or aven below the ground. The electricity may be brought to the forest from a distance by a cable; a gasoline motor of 10 horse power and dynamo are all that is required to use this process. It is contended that the great trees. ten feet thick in the forest on the west coast. can thus be folled with eate.
-The use of mussel mul as a fertilizer is refererd to in a l,rief report from the L.S. consul at Charlottetown. P.E.I., as follows:- In most of the bays indenting the shores of Prince Edward Island are found extensive deposits of mussel mud, socallod locally, being organic remains of comntless generations of oysters, mussels, clams and other bivalues of the ocean and of crustaceous animals generally. The sheils, usnally more or less intact, are found imbedded in dense depos'ts of a mudlike substance. and this combination is a fertilizer of high value and potency. It supplies lime and organic matter, besides small quantities of phosphates and alkalies. An ordinary dressing of it secures fertility in a strik'ng manner to the poorest or most exhausted soil. The shells decay slowly, year by year. throwing off a film of fertilizing stuffs. The deposits around Prinee Edward Island vary from 5 to 25 feet in depth. They are taken up by dredg'ng mashines worked from rafts in summer or from the ice in winter.

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SIMPLE, GAFE AND LIBERAL POLICIES GOOD DIVIDENDS TO POIICYHOLDERS.

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THE CANADIAN JoURNAL OF (OMIMERCE

MON'TRE.\L, FRID.JY, JHLY $\because 1, ~ 1911$




 ducern all. has had as sere indiction of heat and this


 old wheat on hand. hat if is al the moment umbikels that the immense erports of the past two rears will be duplicateal. The same enditions are alto recorded for ladia. Framen is now reapinge a gool hames of wintor what Spring what is mot quite as good as might he dwised. hut the limal result will pleae that countre among the exporters again in all probatitity thomgh it will not be forgoten that there is mo mative grain on hatd this ear, and Fremeh millers are especially cantious about keeping large stocks by them. It present it looks as though a good ?eal of hard morthern grown grain will be necessary to ellable the production of the fine flour which is growing in popularity every year among the French people.

Hungary one of the most important of the European wheat producers, is expected to be short nearly ?.000,000 quarters this rear. Harresting is now in progeress, and the sample is sall to be good. but the fied will be weatly less than wewal. Dealers are eforted to have bought largely from the Dambian Sates, where harvests are almost, if not quite, satisPactory. Bulgaria has a large fine (rop). Florids have been reported ly the calbles, hut no news has come Shrough at this moment regarding any damage to the wheat. Rommania complained of lack of moisture in :I ( marly sasom, aceorling to Bromhall, though our mon advers report heary downfalls during the past How weres. Wiallachia has large crops of maize. which it is salid suffered from early drought, and from this it mioht he inferred that wheat might be light in that deh distrat. Germany has a fime wheat crop on the whole. whict may compensate in part for damage to the reye and also to the important sugar beet crops. af Tialy's erop now safoly harvested. the International Thstitute of lgriculture says, under date of 1.5th:"1 report we have this day from our vimules correswoment sare that the wheat harvest of southern Italy mid Sicily turped out satisfactorily: prices. howerer, ar held firmly for there are no stocks of old wheat left asd there is a demand for shipment to northern pro-- inces. In other parts of the country the weather bat weok was generally fine with a normal temperature. Our Cenoa eorrespondent writes that in some

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First class Funds almanaged.

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The Law Union \& Rock Insurance Co. of LONDON

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## Assots Exceed.... \$45,000,000.00 Over $\$ 6,000,000$ Invested in Canada. FIRE and ACCIDENT Risks Accepted.

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Agen 8 wanted in unrepresented towns in Canada.

Alex. S Matthew, Manager,<br>W. D. Aiken, Sub-Manayer-<br>J. E. E. DICKSON,<br>Canadian Manager.

parts of the north and centre the harvest is expected to turn out well, but enquiries made among merchants who visit interior markets reveal a concensus of opinlon that the general outturn will be smaller than last year's."

Despite the poor report of the Government, the United States crop is expected to be about $700,000,000$ beshels, against $620,000,000$ last year. This may be an exaggeration, for nothing is certain in these speculative days, until the grain is actually measured. But an increased acreage of over $3,000,000$ acres would apjear to be about certain to give larger results than were governed last year, with no great calamity in sight.

Canada expects to harvest from $180,000,000$ to $200,000,000$ bushels of wheat this year. Private accounts received at the moment are promising of the winter wheat of Western Ontario. Indeed, the winre wheat everywhere is good, and that means a profitable season to the farmers who own it. Spring wheat has done well too, and where the sowing was early, and the plants shaded the soil well, the warm weather did no harm. The break up of the hot spell was happily unattended with very severe storms, and hail, as had been dreaded. Barring very early frost, which is unlikely, the Canadian harvest should be certain and large. Prices are fair so far, and with good sowing conditions reported for Argentina, and the Southern Hemisphere, the world may reasonably expect continued, though not increased, prosperity, so far as the wheat crop is an influencing factor.

## RAILWAY PROGRESS.

The railway situation upon this continent is certainly interesting just now. In the United States the widely adrertised invertigation into the condition of the sstems, and the refusal of the Interstate Commerce fommission to allow an increase of rates has had an areeedingly bad effect upon them. Bond issues, or loans for betterments were seen to be practically impissible in most cases. The loss to the country owing is the postponement of improvements has been tremendous, owing to its having been customary to depend upon such outlays. And the increased wages agreed uron only because of the belief that freight rates could le enlarged, have been a heavier pull than these lines amld well live up to. All unknown to our concerns on this side the boundary, there has been also a serious decline in trade in the States, which extended from inetals to textiles, the weight of which has fallen heavily upon the railways.

Consequently, when the returns for June of railway gross earnings came to hand, it was natural to turn to the aggregate tables first. The comparisons run as follows for the present century:-

| June. | Gross Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Roads | Year <br> Given. | $\begin{gathered} \text { Year } \\ \text { Preceding. } \end{gathered}$ | Inc. or Decrease. |
|  |  | \$ | \$ | \$ |
| 1900 | 107 | 50.104,955 | 46,051,607 | +4,053,348 |
| 1901 | 97 | 51,573,897 | 47,975,122 | +3,598,775 |
| 1902 | 81 | 50,238,273 | 46,882,2y2 | +3 355,981 |
| 1903 | 71 | 61,930,417 | 54,315,982 | +7614,435 |
| 1904 | ن9 | 54,682,684 | 55,193,667 | - 510,983 |
| 1905 | 58 | 54,130 005 | 50,961,464 | +3,177,541 |
| 1906 | 67 | 72,708,902 | 64,205,232 | +8503,670 |
| 1907 | 66 | 82,467,706 | 72,923 683 | +9,544,023 |
| 1908 | 51 | 46515,462 | 58,800,434 | $-12.284,972$ |
| 1909 | 50 | 50,036.163 | 45,298,626 | +4,737.537 |
| 1910 | 53 | 63,572,503 | 55,215,679 | +8356824 |
| 1911 | 49 | 64.144,486 | 63,787 090 | + 357.396 |

Really, however, matters are much worse than that, for the U.S. roads, since this statement includes the Canadian roads! Eliminating these the gross receipts would show instead of an increase of $\$ 35 \%, 396$, as compared with June last year, actually a decrease of $\$ 987$,680. The chief changes, all those exceeding $\$ 30,000$, ere clearly shown in this table, for which we are indebtal to the New York Financial Chronicle:-

| Canadian Pacific | Increases. <br> $\$ 636,000$ |
| :---: | :---: |
| Grand Trunk of Canada. | 472376 |
| Canadian Northern | 236,700 |
| Illinois Central | 198,535 |
| Chicago and Alton | 180,199 |
| Missouri, Kansas and Texas | 1.55 .572 |
| Chesapeake and Ohio | 64,307 |
| Seaboard Air Line | 63934 |
| Wabash | 44,947 |
| Missouri Pacific | 33000 |
| Representing 10 roads in our compilation | \$2,08.,570 |
|  | Decreases. |
| Great Northern | \$521,263 |
| Colorado and Southern | 307,437 |
| Louisville and Nashville | 183,448 |
| Texas and Pacific | 113979 |
| Minn. St. Paul and S.S.M. | 113.8 ¢ 7 |
| Buffalo, Roch. and Pittsburg | 98174 |
| Minneapolis and St. Louis | 61.918 |
| Southern Railway | 56,927 |
| Denver and Rio Grande | 56600 |
| Alabama. New Orleans and Texas Pacific | 94.391 |
| Cincinnati, New Orleans and Texas Pacific | 45,272 |
| Detroit Toledo and Ironton | 41.670 |
| Alabama Great Southern | 31,434 |
| Representing 13 roads in \%ur compilation | \$1686 370 |

Mexico has been through deep water internally, and a falling off in gross receipts was perhaps to be expected for the railways in that Republic. The total gross barnings for North American railways for last month stand as follows, according to official figures:-

Gross Earnings-June.
1910.

Canadian Railways.
\$13:597.662 \$1
Mexican Railways
$7.580,045$
U.S. Railways .

50,189,428

- 14. 

14,942,738 6.885.810 49201.748

The prosperity of this Dominion as disclosed by these figures is, of course, gratifying, though satisfaction is tinctured with regret, that our neighbours are not in the enjoyment of similar conditions.

There is one feature of interest in these returns, which we have not seen any reference to, but which is not without value at least to Canadians. Our populasion of $8,000,000$ or thereabouts, has railroads earning $\$ 1.8 \%$ per capita. The U.S. population of 80,000 000 has railroads earning . 62 cent per cap.tum. That i- to say proportionately to population, Canadian railmalls earn three times as much as those in the United States! What inference, if any, is to be drawn from the curious fact?

## FIRES IN PORCUPINE

No men experienced in wooderaft will wonder at the orenrrence of dreadful bush fires in the Porcupine gond district of C'anada. It is an old pine lumbering district, densely overgrown with second growth red pinc jack spruce. No more inflammable growths can 1. imagined, especially in the early summer where the - iforous young trees are overflowing with resinous sap. Ther soil below is largely covered with the dried debris of the old lumberers. Old $\log s$, stumps, branches are crerywhere. Unprecedented heat of many days duration had dried, and indeed warmed all this dead stuff, as well as the bark of the trees to the very verge of burning. Scattered over fifty or a hundred square miles of this territory were thousands of prospectors and mine owners. Their little tents or huts were, as a recent visitor described it, almost close enough to form one unbroken camp. One or two of the more promising mines had large staffs of men- 40 or $50-$ chicfly foreigners of a rough type in their employ.
ol the miners themselves, generally resourceful men though they are, the majority were unnsed to working in the builh. In Porcupine it was all bush. An outcropping of rock in that fairly level district would lead to the taking of a claim, for about all the rock shows some symptoms of containing mineral. Others would stake close by. No one thought of clearing away the lumber excepting where it was necessary in trenching, or sinking a little pit or shaft for development. Three or four little towns were laid out, where lots sold at about the same price as in the heart of Toronto. One of these towns had a $\$ 100,000$ hotel, and a site of 80 acres fairly well studded with buildings, all of wood. The banks had tranches at these points and generally did fair husiness. Trees came up to the edge of the settlements, indeed the houses sprang up among the trees.

Those who know the habits of ordinary men in the woods, the carelessness about smoking and cooking, and will join the additional risk from blasting, which was incessant, will not wonder that fires started. And an! who have had even the slightest experience of bush fires. can quite understand how terribly quickly and inevitably it would spread under such conditions. Perhaps the authorities were to blame for not having a large staff of fire warders in the country. But there must have been some municipal organization for the
town sites, and some explanation is due from these of the fact that not the slightest precaution had been taken to guard against fire by them, under such palpably dangerous conditions. It was criminal to permit helpless women and children to huddle into these settlements, without the merest elementary protection against fire, in a "combustible". country with no refuge to fly to.

The loss of life is shocking, perhaps reaching to 5 or $s$ per cent of the whole population! Figures are not yet available to enable a close estimation to be made. The first rumours more than quadrupled this estimate, which is based upon the actual death lists so far published.
Insurance companies have not issued slatements as yet, but it is likely they will lose well up to three quarters of a million. Large premiums charged will appear all too small now. The banks will not account the loss of their wooden offices very serious affairs. So far as we have learned, there has been little if any actual money loss, though no doubt the output of the whole camp will be greatly delayed, and the accommodation given will be slowly returned. Most of the loss, apart from the mortality, will fall upon shoulders able to bear it, upon the large mining concerns largely and easily capitalised.

Miners consider that the burning away of the bush and leaf mould will greatly facilitate future operations, so that the conflagration will really prove to be a blessing instead of a curse. The timber burnt off was scrub, running to slender poles useful for scaffolding and beams, and for pulp. In itself the loss of that is not a serious matter. But we have a right to expect that the proper authorities should see to it that a large body of people, as the gold miners gather about them, should be protected against the results of their own carelessness for the future.

## COTVTON BILLS OF LADING.

The difficulties which were disclosed when through the Alabama cotton frauds of two years ago, it was discovered that bills of lading sent to British bankers and realised upon were habitually signed by southern railway agents before the goods had been received, have not been done away with as yet. We learn that for the coming crop English interests are urging Southern cotton shippers to write letters to their banks asking that the latter bring pressure to bear upon their bankc.rs. The form of guaranty now asked for is somewhat different from the proposal made by Sir Edward Holden, of the London City and M:dland Bank, when he was on this side last year. It is suggested that all cotton !.ills be accompanied by a certificate signed by the ex--hange buying bank, addressed to the accepting bank and the importer on the other side, guaranteeing that the bill of lading is valid and genuine, that it had been signed by the regular duly authorized agent of the road and that the cotton was actually in control of the carrier when the railroad document was issued.
Commenting on this, The American Banker remarks: _-"It seems singular that while Congress has been in made to ing Law Represen The enac may not shipment be respo end to a
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made to secure the passage of the Cotton Bill of Lading Law such as was put through the last House of Representatives and failed of passage in the Senate. The enactment of a law providing that a railroad agent may not issue a bill of lading except upon the actual shipment of the merchandise and that the railroad shall be responsible for the face of the bill, would put an end to all trouble on this score. There is absolutely no reason why a railroad should object to guaranteeing the face of the bills for which it holds the merchandise, and certainly no freight agent should be allowed to .ssue a bill when the goods have not been shipped. As Congress is now expected to adjourn about the 1st of August it is too late to bring up this matter at the present session, and so passage of a bill of lading law must now be postponed until the regular session in December."

Certainly until these frauds were found out, no one ever imagined that it could be necessary in any organized country to pass a law informing any kind of an agent that he performed a criminal act when he signed a receipt in the name of his employers, for goods which had not been received.
Railroads must be curiously managed which permit such a state of things. It is inexplicable that while acknowledging the fact, the managers refused to make any such improvement as should give the bills of lading the value of guarantees that the goods receipted for were actually in the possession at that time of the railroads. Custom and use have curious effects upon the mental and moral vision sometimes.

## ONE CENT POSTAGE.

There is a powerful combination of business men in the United States at work promoting an agitation for 1-cent postage. It is only recently that the United States was in a position to follow the example of Great Britain, and make 2c instead of 3c the price of an ordinary between towns postage stamp. In England there ceems to be fairly general satisfaction with Rowley Hill's "penny postal," notion. That, in the course of years that sum has become slightly excessive does not wecur to Englishmen, because the Post-Office carries on the Telegraph and now the Telephone business of the country, as well as a savings Bank system, and between all these interests, it is not readily seen what the letter postage business alone brings in. There is a feeling also that it is usually worth a penny to send a letter across country, and if not, a half-penny postal card can be made to do scrvice. But the fecling also prevails, that a penny should be enough to carry a letter anywhere and Henniker Heaton and his friends have the public with them in their incessant demand for universal penny postage.
In the United States, the Postmaster-General, Hon. Mr. Hitchcock, is understood to be in favour of a cent postage, now that the old area of adverse balances in his Department has passed away.
Early in May the Postmaster-General announced that the annual deficit, which was as high as $\$ 17,000$,000 last year, had been wiped out and that the department this year would show a surplus of at least $\$ 1,000$,-
000. Accompanying the announcement came the information that the Postmaster-General's determined efforts to run the department in a businesslike manner and the cutting out of unnecessary expenses had been rewarded by the wiping out of the balance from the wrong side of the sheet . Co-incident with the announcement that there would be no deficit this year, facts were given out by the department which tend to show than even greater saving will be affected during the coming year.
For the last three months the department heads have been conducting an exhaustive series of experiments and tests at various important postal centers regading second-class mail matter. At St. Louis, for instance, it was easily demonstrated that the Government could effect a great saving by shipping the larger part of its second-class matter on freight cars rather than in mail cars, as has been the practice heretofore. It is intended to begin this month on semimonthly and monthly publications in the Eastern States and bring them to six main distributing points in freight cars. The six points are Cincinnati, Chicago, Kansas City, St. Louis, St. Paul and Omaha It is claimed by St. Louis Post-office officials that it costs nine cents a pound to carry mail matter from New York to St. Louis by the present methods. Under the new system it is expected to reduce this to onehalf cent a pound with only one or two delays. At St Louis alone, according to B. R. Billings, the clerk in charge of the railway mail service, the saving to be affected will exceed $\$ 800,000$.

President Taft, as well as Mr. Hitchcock, is understood to be in favour of the reduction to a 1-cent rate. The National One-Cent Letter Association says that it has proof that first-class mail matter produces a profit to the Government of $\$ 60,000,000$ a year. But unless there is to be a regular campaign against secondclass mail matter, that fact does not appear to be so very pertinent in view of the present small surplus, and the formerly heavy deticits of the Department. There is an ugly sound about the sending of second-class mail matter by freight cars, which appears ominously like continuing the fight against the magazines and larger newspapers, which has been raging on political lines for some time past.

There ought to be no such cheese paring in the PostOffice Department, as shall impair its stability. Its important business has been confided to the Government in trust. No one desires to have it conducted in "a cheap and nasty" manner. Its officials should be responsible, well-paid men. The community expects all this.

At the same time, if by doing away with privileges unfairly granted, it is in fairness possible to reduce letter postage to 1 cent, there will be no opposition to it. No doubt the subject will not escape attention on this side of the boundary line, though on first thought it would not appear to be within the range of possibility as yet.
-The Royal Bank has opened a branch at Athabasca Landing, Alta.

## CANADA'S NICKEL DEPOSITS.

Nickel is one of the minerals with which Canada has been lavishly endowed. So long as its chief use was merely that of a towdry and not over good imitation of silver, our immense deposits had not greatly more than an academic value. A few hundred tons a year would more than supply that need. But with the discovery that when combined with steel, it added enormously to its tensile strength and durability, and produced an article indispensable to bridge builders, railway men and machine and other tools, it was another matter. our nickel deposits were looked after by wideawake Pittsburg people, and also by the discoverers and manufacturers of Mond Nickel in England. Last year's exports of nickel totalled $30,615,886 \mathrm{lbs}$., nominally valued at $\$ 3,320,054$. This represents already an immense business of the utmost importance to the Dominion and likely to be greatly increased.

The business of reducing the ore, and manufacturing nickel-steel is evidently a lucrative one, judging from the report of the Mond Nickel Company, as presented recently at the annual general meeting in London. Sir Alfred Mond. Bart., presided, and according to the English custom made the important motion:"That the directors' report and statement of accounts be adopted, and that the following dividemts be and are herely declared for the year ending June 30, 1911: To the holders of the preference shares a dividend of $y$ per cent per ammm. less income tax: to the holders of the ordinary shares a dividend of $161 / 4$ per cent per annum. less income-tax ; to the holders of the deferred shatres a dividend of exz,i50, less income-tax."

In the course of his Presidential addres.. Sir Alfred said:-
"lant antumn, in company with my brother and Dr Mohr. I paid a visit to the companys properties in Canada, and spent a considerable time going over the properties there and diselussing matters with our staff. I can assure yon that we were all very satisfied with the result of our visit in every way-satisfied with the dewopment of our mining properties. which during last yeal has heen extremely fayourable. I may say that T personally was extremoly pleased with the eompany's staft in Canala. It is reer ereditable to a young combbry like Canada to turn out, as it does to-day, from its universities mining engineers who both for technical and practical ability. can compare were facourably wit? the mining emginers of any othere eminter in the world. You will see from our report that, as one of the results of our visit, we have acquired a very large site for the purpose of erecting new and cnlarged smelting works. We have found an ideal site-a site which, in fact. Nature seems to have ereated for the purpose of putting a smelter upon. We have the further advantage that we are on two railway systems, the Canadian Northern and the Canadian Pacific.

Further, as the production of the bulk of our ore has now shifted from our original mine to the Gar. son mine. we shall have a very large saving of freigh! at our new location, which is much nearer to the Garon mine than our present smelter. In fact the sav. ing in freight is estimated to almost cover the interest on the capital outlay. In addition to that, we have
had very careful calculations made, with the result that there will be very considerable economies in manufacture by having a plant of the most modern type and of a larger kind in which a great deal of hand labour (which is very expensive, of course, in Canada) will be eliminated. In order to provide for capital expenditure on a considerable scale, and also to pay off the balance of loan account which we have contracted in kuilding the extension of our refining works, the board have decided to issue $£ 250,0005$ per cent debentures, prospectuses of which have been sent to all the shareholders. I am glad to be able to tell you that the issue has been very well received, and I have no doubt it will be very largely over-subscribed. As far as the business of the company during the year is concerned, you will no doubt notice with satisfactoin the substantial increase of the profits, and the board have felt justified in somewhat increasing the dividends. We are asking you to place to both reserve accounts the same amounts as last year, and we are further increasing the balance forward by some $£ 8,000$, which means that out of our profits we are keeping some $£ 43,000$ in hand. I think the shareholders will agree with the board that, by pursuing a conservative policy in this direction and keeping a large proporton of our profits to strengthen our business, we are safeguarding the future of the company."

To be able to pay 7 per cent on preferred and $161 / 4$ per cent on the common stock, and to retain $\$ 215,000$ in reserve is good business. It is hy such productive honourable manufactures that the credit of Canada is maintained in the home of finance, and it will be noticed that not all the profit of the husiness leaves the Dominion.

## SUGAR VALORIZATION.

Those who follow our Wholesale Market Reports will have noticed in that careful compilation that there have been many references lately to the changed conlitions of the sugar lusines of recent years. Beets have almost driven the cane sugar out of the market. Cirowers in Cula and in South America appear to have felt the disastrous effect of this change more than those of Lonisiana and the Pacific Islands. There has been : :uspicion for some time past that, tanght by Brazil's sperience with raw coffee, attempts were being made to merge the cane plantations under a general valorization to control the world's markets. No one has troubled very greatly about it, though there is undoubtedly a growing feeling that ultimately a hetter and more lucrative use can be made of the rich bottom lands of the tropics than cultivating sugar upon them. The land arailable for beet culture in northern countries is practically unlimited, and it is considered to be evident that heets are necessary for a rotation crop. Of course, the result would be the removal of this large industry from the equator to the north lands. Something will have to take its place, possibly cotton. sova heans, fruit or tobacco. Labour is more abundant in these hot countries than elsewhere, and some occupation upon the land will no doubt he discorered.

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the sugar-cane industry by way of a merge with governmental co-operation are not to mature. The Rio correspondent of the London Economist writes:-It may be safely said that the movement initiated in this city a month or-tivo ago for the artificial valorization of sugar, and which was criticized in these columns on May 6th last, has failed before attaining any definite form. Although great efforts were made to convince those interested in the trade of the advantages which valorization would bring, the failure of this fresh attempt is mainly attributable to the Pernambuco sugar planters having decided against any such measures, as experience has no doubt taught them that similar schemes in the past have been more productive of evil than of good. In this decision the planters have been supported by the Pernambuco Government, which lat\& ter has just advised the Rio committee of the proposed sugar combine that it withdraws the support at first accorded. Without the help of the State of Pernambuco, which is he leading sugar-producing dstrict of Brazil, any attempt at valorization is quite hopeless, and the withdrawal of the state Government may, therefore, be considered the death-blow to the project. Ore of the leading Pernambuco planters, Mr. Ignacio de Barros, suggests that the best way out of the present crisis is to improve the cyuality of the cane, instead of crushing inferior raw material. He points out that while in France and Germany the industry has inade such wonderful progress as to canse the beet-ront to double in value, in Pernambuco there has been a steady decline and the cane is now worth barely 50 per cent of its former price. In France the tax on raw material has compelled growers to improve the methods of cultivating the beet, so that whilst in 1880-1 the amount of sugar extracted was only 9 per cent, it had risen 20 years later to 14.86 per cent. The figures for (iermany during the same period are 8 per cent and 15 per cent respectively, the crops having grown from 5.F59 tons in 1880-1 to $18, \% 47$ tors in 1900-1. The purchase of cane by the factories without any attempt to fliscriminate its value according to the perecntage of sarcharin is the principal canse of the present poor quality of the cane cultivated in the various States of tois country. Strange as it may seem, sugar-cane containg either 6 or $1+$ jer cent of saccharin oldains the same price, and this naturally induces the planter to zrow fo quantity instead of quality. ('ane containing as how as a pere cent of saccharin is still hargoly crushed By the lig factorics, the smaller concerns mostly using a higher percentage. Mr. Barros says that b. improving the qualite of the cane now coltivated in Pernambuco to yield 1 ? degrees B., the actual crop would have been in per cent superior to what it really is. i.e... it would have rielded $3.400,000$ lage, instead of ?. 000,000 bags, or, say, an increase in value of $£ 1,130$,Oon. which would have angmented the State's Government's reverue from the sugar tax by nearly on per cent."
It is certain that unless something is done to enable the cane to compete against beets, the picturesque old cusiness is doomed to decay. The difficulty with tropical industries has alwars been the determined corserratism which refuses to progress, or to profit ly improvements.

## CANADA'S BORROWINGS.

If the Dominion is progressing by leaps and bounds at the pesent time, it is because she has available the capital required for her development. A country of $3.729,665$ square miles, with a population of only $\%$, e01,550, could not hope to produce the money it riciuired, though as a field of investment it is of a most promising character. Perhaps it is well occasionally to emphasize the fact that if we are greatly indebted 10 the outside world for our supply of capital, we represent a safe and good investment, and pay good interest upon our borrowings. We are a "going," and also a growing concern, as a glance at the following little table of our foreign trade will remind us:-

|  |  | Exports |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fiscal | Yea | $\begin{gathered} \text { Total. } \\ \$ \$ \end{gathered}$ | $\begin{gathered} \text { Total. } \\ \$ \end{gathered}$ | $\begin{gathered} \text { rom U.S } \\ \$ \end{gathered}$ | $\begin{gathered} \text { rom G. } \\ \$ \end{gathered}$ |
| 1868 |  | 57,568,000 | 73,460,000 |  |  |
| 1873 | . | 89,990,000 | 74.218.000 | 47.736.000 | 68,523,000 |
| 1888 |  | 90,203,000 | 110,895.000 | 48,482,000 | 39 299,000 |
| 1908 |  | . $280,007.000$ | 370,787.000 | $210.653,000$ | 94,959,000 |
| 1911 |  | .297,196,000 | 472,194,000 | 284,935,000 | 109883,000 |

Of course, our public expenditure has increased. As compared with revenue in the same time, it shows as follows:-


This has caused our National Debt to bound ahead in the following manner:-


In all, the foreign investments in Canada probably amount to $\$ 1,586,800,000$, of which $\$+1 i, 000,000$ came from the L'nited states and $\$ 1,16 i, 000,000$ from Great Britain.

Epon this, Canada must be paying in interest or in other ways over $\$ 29,000,000$ a rar. It is worth the ontlay, for the Capital is indispensable to the development of the country. Ind there is no sign anywhere that the burden is uncomfortably borne. Banks, railway companies and industrial concerns are on the contrary increasing their capital obligations: ard also enlarging their dividend returns.

Where the money borrowed from Great Britain has gone the following talle, compiled by the London Economist. will show as regards the last three years. It will be noticed that the comparison is made in sterling moner.

|  | $\begin{aligned} & 1908 . \\ & £ \end{aligned}$ | $\begin{aligned} & 1909 . \\ & £ \end{aligned}$ | $\begin{gathered} 1910 . \\ £ \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Government stocks | 5,629.500 | 9.902700 | 11.75.5030 |
| Municipal stocks | 5,000,000 | 2.150,000 | 3,305,300 |
| Railways | 12.433000 | 8.060.500 | 6,425.800 |
| Railways | 12,435,000 | 8.060 .500 | $6425.800 \cdot$ |
| Electric Light and Power | 754,000 | 2910000 | 429,000 |
| Gas and Mater | 79.300 | 94.000 |  |
| Iron and Steel | 362,200 | 1.116.000 | 2049.100 |
| Estates and Land | 41,000 | 1.295,350 | 4935000 |

Mines. Shipping Tramways Miscellaneous

| $\ldots \ldots \ldots$ | 20,000 | 145,000 |
| ---: | ---: | ---: |
| 200,000 | 405,000 | 250,000 |
| $1,146,600$ | 530,000 | $1,190.000$ |
| 687,500 | $1,738.650$ | 4429,600 |
| $-.503,900$ | $25,603,200$ | $36,343,100$ |

This year's absorption of British capital promises to be heavy again. Municipal bond issues are being offered in large amounts. The Government will be in the market again no doubt. Canadian mines are becoming well kmown in Lohlon. But the Dominion is only sparingly developed as yet. We can carry a much heavier burden than we have assumed. Ard the era is approaching when wealth will accumulate here, and Camada too will have her sheet anchors thrown far afold in diverse directions. so that nothing short of a miversal calaclysm can greatly affect her, as has been the wise poliey of Creat Britain.

## LUMBLR STAIISIICS OF CANADA FOR 1909.

The stathotico of the lumber cut of Canala for 1909, bately pullistad ' $\because$ the Forestry Brance of the bepartment of the Intoror. show a total cut of $3,814,542,100$ feet, board measur $=$ an increase over the cut for loons of almost fourteen per cent. The value of the 1909 cot was $*(62,819,47$. The number of mills from which figures were received was 2,0155 , as compatce with 1,409 in 19018 .
The porvince of Ontario easily leads in the production of lumber, one-third of the total cut coming from this province. British Columbia soes up to second place and quebec drops 10 third. Tha other provinces orempy the same rank as in 190s, the order in point of production being as follows:- New Brunswick, Nova Scotia, Saskatchewan. Manitola, Aberta, Prince Bdward Island.
Of the different species the largest cut was that of spruce, mamely, $1.124,949,000 \mathrm{ft}$.. mearly ane-thitd of the whole
 White pine thes make up nearly thre- fifths of the cutire cut.





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 Q2 per cont balsam. Which hoon- an increas. of so per comt. and :nh. With an invrane of ti2 per cent.
The diftereme between the probluction of oftwools and that of hatrdunoms is striking. Over ninete-four per cent of the total ymantity of wood cut in Callada was softwond, ant less that iv per cent of the cht was compesed of hardwood lumber. The remainder of the supply of hardwod has of cousse to be imperted chiefly from the United States. Imong th hardwools produced in Canada hireh takes the first place. with maple secomi
Of the sprues eut, mearly one thirel of the total was obta ned from Oumbece lut spruee of one snecies or another was cut in all the mime movinese of the Dominion a statement that can be made of mo other tree. Tn almost all provinees the cut of sprues showed an ineremse
 duction of white pine almost eighte-five per eent of the entire ent being produced in that provines. Kova Sentin. Vew Brunswick and Pritish Columbia all greatly increasell the'r cut of this tiouler in 190n over that of 1908 . while Sueber showe a decrease of fiftr-seren per eent.
Doumbas fir is cut almost evelusively in British Columbia. and shows a markel inerenes. though the eut is still small as
compared with that in Oregon and Washington.
The total value of the square timber exported is less than a million dollars, namely, $\$ 991,491$, the total quantity exported being 41,442 tons. Between 1871 and 1880, when the trade in square timber for export was at its height, the quantity exported averaged 491,117 tons, and the average annual value, despite the smaller prices then prevailing, was over five times th value in 1909, namely $\$ 5,139.111$.
Of laths there were made $822,124,000$, an increase over 1908 of over $150,000,000$. Ontario leads in this line of manufacture with thirty-five per cent of the total, New Brunswick has second place, followed by Quebec. Prince Edward Island and British Columbia in the order named. Spruce and white pine are the leading woods used for this manufacture, cedar and Douglas fir coming next, but far behind.
In the manufacture of shingles British Columbia has an easy lead over the other provinces, making fortythree per cent of the product. Quebec comes next and Prince Edward Island third, followed in the order given by New Brunswick, Ontario and Nora scotia. The cut in the other three western provinces is very small
Serenty-five per cent of the total number of shingles are made of cedar. and fifteen per cent of spruce. White pine furnishes about seven per cent of the shingles used, but no other wood produces even one per cent of the total.
There were 622.120 cords of pulpwool used in Canalla during 1909. Of this the total value at the mill was $\$ 3464.080$. In spite of a decline in the price of pulpwood the value of the wood consumed increased more than $\$ 530.000$ over that used in 1908, the quantity used in 1909 being nearly thirty per cent in adrance of that used the previous year.
There are some sixty pulp mills in the Dominion, and of these reports were received from fifty. Half of these mills are in Quebec. one-fifth in Ontario, and the rest are located in New Brumswick. Nova Scotia and British Columbia.
The Province of Quebee furnished over half the pulpwood Ontario gave ; ibout one-third, while remainder was distributed over New Brunswick, Nova Scotia and British Columbia.
Two species of timber, namely. spruce and balsam. furnished ninety-mine per cent of the wood used in the making of puip, spruce furnishing dightysmen per cent and balsall twelve per cent. Poplar, hembock and jack pine were also used.
Three-fifths of the pulpwood cut in Camada during 1909 was exported to the l'inted states for mamfacture. Nearly all this wood went from Quebec. The average price received for it was only forty-five cents per cord mote than wat paid at the Quebec mills.

The pulpwool shipped from Canada in 1909 furnished 46 4-10 per cent of the raw material used by the ninety puip mills of the State of New Iork and an appreciable portion of that used by the paper mills of New England and Pemmsyana. The manufacture of the pulpwood exported in 1909 kept sixtynine out of the 1 wo hundred and fifty-one pulp mills of the United States rumning at full capacity for the year. Had it been manufactured in Quebee it would hate kept rumning seventy-one mills of the same eapacity as those now running in Queloee
The steam and electric railways of Canada purchased. during 1909. 14.178.241 crossties which cost them. at the point of purchase. $\$ 5,210.409$. Almost three-tenthe of these ties were of cedar. about one-fourth were of jack-pine. and other woods furnished the following percentages of the total: Tamarack. twenty ( 20 ) per cent; hemlock thirteen (13) per cent: spruce. six (6) per cent, and Douglas fir. five (.5) per cent. White pine. chestnut, oak. eyprese, red pine. and southern pine are used only to a very limited extent. The average price of all ties used in 1909. was 37 cents each. The price of tice of different species was as follows: Cedar. 45 cents: tamarack. 39 cents; hemlock. 33 cents; jackpine. 30 cents. and spruce, 25 cents each.
Steam roads used orer ninety-nine (99) per cent of these tirs

Thir average lenath of life of ties of the different species was found to be as follows: Cedar, nine vears; tamarack. eight fears: hemlock. seven years: Douglas fir. seven years; jackpine. six yes rs, and spruce. six years.

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During the year (1909) 358,255 poles were purchased by the telegraph, telephone and electric light and power companies and thie steam and electric railways. Of these thr tot.ll valu. at the point of purchase was $\$ 497,052$. The purchases of poles in 1909 were almost double those in 1908 (193 per cont; and the average price per pole fell from $\$ 1.53$ in 1968 to \&l. 39 in 1909. These differences were due to an iscrase in the purchase of short cedar poles by the telegraph and telephone companies.

Of the total number of poles ninety-four (94) per cent were of cedar. Tamarack furnished four per cent, and spruce and Douglas fir the remaining two per cent.

Telegraph and telephone companies used eighty-three (83) per cent of the poles used, steam railways twelve per cent and electric companies the remaining five per cent.

The cooperage industry is divided into two distinct branches, namely the manufacture of tight cooperage (barrels for the containing of liquids) and the manufacture of slack cooperage (barrels for holding flour. apples and other such non-liquid products).

The total value of the cooperage stock manufactured in Canada during the year was $\$ 1842.235$. Information was received from 128 firms throughot:t the Dominion.

The tight cooperage industry in Canada is relatively unimportant. The value of the stok manufactured amounted to only $\$ 247.116$. or 13.4 per cent of the total. Owing to the fact that there is now left in Canadian forests no oak (the only wood ret found suitable for the manufacture of highgrade tight cooperage). the chief users of tight cooperage stock (i.e., shippers of whiskey, be ale, wines and oils) import from the United States either their barrels. staves and heading already manufacturd, or else the logs from which to make this stock.

The value of the products of the slack cooperage industry amounts to $\$ 1,595,119$. In this industry elm is used far more than any other sort of wood; almost two-thirds of the staves over one-quarter of the headings and some flve-sixths of the hoops produced were made of this wood. Sprue furnished one-sixth of the staves, about one-fifth of the headings and somewhat less than four per cent of the hoops. Poplar furnished the largest proportion of the hea lings used-threrone per cont, or almost one-third-but littlo more than six per cent of the staves. Other woods used are maple basswood. ash. cottonwood. halsam. birch and beech. On the whole. consalered on a per capita basis. the annual slack cooperage output of Canada is greater and more valuable than that of the Inited States.

Slack conperage can profitably be manfactured from sawmill waste and this method of mamfacture is being introduced into the Cnited States. It will no doubt come into favour in Canada also.

The quantity of lumber used in the manufacture of boxes and box shooks for the year was $82.972,000$ feet, valued at $\$ 1$,264.376. an average value of $\$ 15.24$ per thousand feet. These figures represent only the product of the regular box manufacturers. Manufacturers in many lines. e.g.. furniture. stoves and pianos and organs, make their own crates an I packages. Three-quarters of the consumption of lumber for this purpose is reported from Ontario and Quebec. where the lumber used was valued at over $\$ 15$ per thousand. A comparatively small proportion of the manufacturers in this line have reported. and it is probable that a consumption of 140.000 .000 feet of lumber. valued at $\$ 2.100000$ would be nearer the actrial total of wood used. The manufacture of boxes is one of the industries where a low grade of lumber. which could be profitably obtained from mill waste. could be utlized to a far greater extent than at present. At present. in Quebee and British Colımbia, box lumber commands a higher price than all other lumber, and in Nova Scotia the sprue used for boxes almost equals in price the spruce of all grades in the market.

Spruce furnishes over one-lialf the wood used for boxes. and pine about thirty per cent. Basswood gives about four per cent, the other thirteen woods used vary from three per cent to a fraction of one per cent.
Sixty-seven tanneries report the total value of the vegetable tanning materials used at $\$ 1,126,004$; this probably re-
presents about ninety per cent of the total consumption. The total was comprised of 76,792 cords of bark, valued at $\$ 646$, $679,17,313,500$ pounds of liquid extract, valued at $\$ 428,283$, and $1,372,470$ pounds of raw vegetable tannins, valued at $\$ 51,-$ 042.

Hemlock is now the only bark used in Canada for tanning, and few tanneries depend upon it altogether; most of the tanneries use bark for some processes and various other tannins for other processes.

Ontario, with thirty-six tanneries reporting, used 66.7 per cent of the regetable tannins, Quebec consumed 23.6 per cent, Nova Scotia reported the consumption of six and a half per cent of the whole, and New Brunswick about half the latter.
The average price per cord, at the tannery, of the bark used is $\$ 8.42$ per cord, and of the liquid extract two and a half cents per pound.

BUILDING STATISTICS.
Building permits issued during June in the 28 prencipal cities of Canada, says the Financial Post, presents a decidedly satisfactory increase over the same period last year. being equal to $\$ 4,233,47 \overline{5}$, or 39.4 per cent. The total permits issued during the month in these cities amounted to $\$ 14.974263$, as "fathst $\$ 10,740,788$ in June, 1910. The following table shows il: permits for June compared with the corresponding month of 1910:-


* Decrease

The aggregate record of the same cities for the six months just dosed is even more gratifying. During this period, building has increased to the extent of $\$ 15.163 .412$; the total being 30.5 more than in the first six months of 1910. Six cities record a decline, including Ottawa. 16.5; Winnipeg, 13.3: and Fort William 25.2 per cent. Prince Mbert leads, with an increase of 583 per cent. and Guelph, 323; Windsor, 261; Calgary. 242; Moose Jaw, 223: Regina. 119; and Brandon. 101 per cent, come next. In actual increase however, Calgary outstrips all the others with $\$ 5.817 .306$; being followed by Vancouver and Toronto, each over $\$ 2.000,000$; and Winnipeg. Regina, and Hamilton over $\$ 1.000000$. Taken by provinces, Alberta leads, with Saskatchewan second; Manitoba. New Brunswick, and Quebec show slight declines, in no case greater than 1 per cent.

## INSURANCE NOTES.

-Rather a novel convention was held at Cleveland last week, when the owners and managers of sky-scrapers and other big buildings in Canada and the States, representing an aggregate of $\$ 5,000,000,000$, met to consider matters relative to their properties, insurance, of course, being one of them.
-The Berkshire County Savings Bank of Pittsfield, Mass., has been granted authority to open a life insurance depaitment. The necessary guarantee fund of $\$ 25,000$ has been raised. As soon as arrangements can be made the bank will begin writing business. Generally speaking, one line is about as much as one institution can conduct satisfaciorily
-After three months' operation, the lake marine underwriters are able to report a little improvement in a very dull season. Much business is being done, but the size of the fleet and the dullness of iron makes profits almust imposs ble. On account of the condition of things, the vessel owners are arrying their ${ }^{\circ}$ own insurance a little more than ever before but they are also more careful.-Ins. Press.
-An article on "Insurance and Home Buildng." by Dr. Lee K. Frankel assistant secretary of the Metropolitan Life. published in the "surver." attracted much attention. The author declared that the question as to whether insurance companies could, or ought to, lend their funds for the purpose of building workingmen's homes was not novel. He described the (ierman and Belgian plans. After the publeation of the article the directors of the Metropolitan Life authorized a mortgage loan of approximately $\$ 650,000$ for the erection of small dwellings in the borough of Brooklyn. The houses are to be constructed by a building corporation to sell for *is, 0,0 each. A tirst mortgage of $\$ 32.50$ is to be placed on each house by the lite insurance company at 6 per cent interest, to run for twenty years and to be payable in semiannual instalments. If the purchaser desires, he can get from the company an insurance policy single premium term, with decreasing amounts of insurance-to eover the transaction.

The Colorado National, which has just been sold to the (Columbian National of Boston, was incorporated in 190.5 with a cash capital of $\$ 100,000$. According to its last annual statement it had on Jambary 1. 1911. assets amounting to $\$ 962$,O6:5 and a net surplus of $\$ 148.640$. It was therefore on a fair finalucial basis. Its premmem income during 1910 amounted to $\$ 520,217$, and the amount of its insmance in force at the close of that year was $\$ 13.366$. 011
-Fire losses of $\$ 129,691,500$ for the first half of th's year in Canada and the l'nited states, against \$99.228.900) last year in the salle time. is a terrible indietment of the business sense of the continent. After all. insurance only distributes the loss. which in itself is absolute and irrecoverable.

The 13th ammal onting of the E. A. Woods Agency of ther Equitable Life in Pittsburg. is taking place in Canada, and will finish on Saturday. The itmerary of the onting is a trip by rail from pittsburg to Xiagara Falls. thence along the fieorge route and to Lewiston. Toronto and the Hotel Royal. Muskoka. The return trip is to be by way of the ( mand Trunk Railroad through Mllendate and Toronto.

The Camadian Fire I merwriters Issociation has adopted the ervaded commiswion system of compensating agents

Lapses. like the poor. We have always with us. They sorem almost like a meersatry evil. No igent expe to to es cape the bugaboo of his existence. Sometimes these inanimate things appar to have some human intelligence. Th" Weak-kneed lgent who follows the line of beast resstance -rems to invite their displeasure and they persist in the r attack until they strike some vita! point put han down and out and take the full comit ofer his prostrate boly. The toent yho stamds up manfully. resisting the attack, giving bow for blow, and a few more for good measure is the one youl find in the columms of "The Wrekly Record." The other fellow becomes infected and himself "lapses" into a d'scouragad. disemententad drome. Promential Record

The election of offieers of the Life Inderwritere Asoneiation of Canada took place Saturday at Wimnjeg, and resu!ted as follows:-Hon. President. T. B. Parkinson: President. A. Homer Vipond: Vien-Presidents. J. A. Tory. N. T. Truell,
and the President of the National Association of the Un ted States (ex-officio); Secretary-Treasurer, George E. Williams; Chairman of the Executive, H. C. Cox; representative to National Association of the United States, William McBride; Executive, John Burbank, H. M. Ramsey, F. B. Richardson, H. B. White, D. H. Moore, J. W. Keith, C. W. Seuple, M. W. Regan, Thos. J. Harker, R. A. McGregor, W. H. Howell, W. H. Seymour, A. W. Waddell, Jun., S. Roughton. T. Elliott, H. H. Kay, H. B. Andrews, A. W. Irwin, C. W. Young, J. J. McDugg, W. M. Stephens, M. O. Hindman. G. P. Ames, J. T. LaChance, T. W. Burrows, C. H. Young, G. W. Merritt, R. H. Carney, W. McGill, K. J. Stuart, Jas. Farman and J. C. Heck. The banquet in the evening was a brilliant function, the speakers including the President-elect, Past President E. R. Machum, J. A. M. Aikins, K.C., Chas. J. E. Edwards, and P. R. Powell of the National Association. Montreal was selected as the place for the next convention.

## WHO GETS THE DIFFERENCE.

Recently furnished reports of the United States Secretary of Agriculture show that the average wholesale price of sheep in Chicago for six years was:-


This represents what the wool grower got for his mutton and lamb these years.
Consumers know what they paid for this same mutton! The average price at the butchers' stalls hias been 11c to 13c per lb. There is no fair profit in these prices, and it would not be surprising if meat eaters began to wonder where the big jump in price occurred. Retail butchers are not usually wealthy men. Who is getting rich quickly out of the meat business?

## CANADIAN FRUIT'

The great range of climate in this broad Dominion should give it pre-eminence in truit raising, if there coud be intellisence in its direction. In California experts have decided how to cultivate trees which shall ensure a crop every season. This is not so difficult a matter, since most varieties produce buat and second or wery third year, and a careful decision having been arrived at, as to which trees thrive best in certain localities, a selection may be made which, barr ng aceidents, shall give some returns each year. The shipping and marketing of fruit is more important even than the growng of it. In both these respects the California growers have set an example which canada ought to be quick to follow.
Sic notice that it is just announced that the Dominion Minister of Agriculture has authorized a special impuiry to be made into the irnitgrowing imbuntry of cimada. mender the direction of J. A. Condich. Dairy and Cold-storage Commissioner. A locally well known truit-grower. W. H. Bunting, of St. (atharines. Ont.. has been engaged to conduct the inquiry. . The officers of the fruit division will collaborate with Mr. Bunting in this work, as far as their other duties will permit them to do so. He will be assisted also by local officials of the different Provinces and districts. The report will be available for the Dominion Conference of Fruit-growers that is to be held at Ottawa some time next winter. The investigation will be conducted with a view of securing some reliable data respecting: 一

Area and extent of land adapted to fruit-growing in the varions Provinces.
2. Varieties of fruits which have been found to be most Williams; ive to Na McBride; Richardson, Seuple. M. H. Howell, ghton. T. vin, C. W. adman. G. Young, G. art. Jas. ident-elect. C., Chas. ssociat:on. onvention.
profitable and successful in the several Provinces or sub-divisions of the same.
3. General trend of the industry towards concentrating the production of large quantities of standard varieties.
4. Difficulties which are likely to be encountered.
5. Methods of production.
6. Facilities of distribution and marketing.
7. Possibilities of over production, etc., etc.

Mr. Bunting will probably proceed to the Maritme Provinces, accompanied by his Secretary some time this week. lt is expected that it will require three or four months to complete the inquiry.

As usual in the affairs of this important Department, the enquiry appears to be overloaded with business and detail at the start. It is to be hoped that the practical men to be engaged in it will rest satisfied with nothing less than an honest endeavour to get to market each year, in as favourable a condition as possible, as unvarying a yield of first-class fruit as our land is able to produce.

## U.S. TEXTILES IN ENGLAND.

The breaking into the British markets of certain lines of manufactured articles is not viewed with any alarm in the great factory centres. For instance, the Textile Mercury, in its last number says:-"The appearance in the London market of certain American cotton crimps seems to be exciting more attention in the United States than in England. In a speech on the tariff a Congressman has asked how American makers dare plead high manufacturing costs as a reason for Protection when one of them can sell against English makers in their own country?' The delinquent must be left to answer for himself. and for his cleverness in inducing the English public to pay $91 / 2 \mathrm{~d}$ a yard retail for dyed and printed cotton crepons, 29 inches wide. counting 29 by 32 to the halfinch or thereabouts. Probably time will show whether there are not somewhere in these Islands necessitous folk who will be glad to offer similar cloths for less money. Meantime we may doubt whether extreme lowness of price is the cardinal feature of these goods, or the reason for their acceptance in this market. We may even surmise that the transaction leaves the manufacturer an appreciable margin over and above his dear cotton and his productive costs.
Those who take an interest in American manufacturing costs may be expected to note, with still more surprise, that New York is sending silks to London, in direct competition with the cheap labour of Japan. American habutai are now largely advertised articles in England, and Congressmen are at liberty to draw their own deductions from that fact. It may not be literally true that the market is overflooded either with the cottons or the silks. and that Lancashire and Japan are gnashing their impotent teeth. In general experience these incursions do not last long. and we have not learned to fear them. They are proofs of the enterprise and ingenuity of the Americans rather than of their ability to underselland they must not be blamed too heavily for exhibiting a high spirit!"

## NEW (ANADAS SHIPBLILDNG PLANT

It appears to be settled that a purely (anadian company is to be entrusted with the building of the warships for the new navy. Since the iron. nickel. copper. plumbago and other ores necessary for the manufacture of stecl and brass are freely produced in the Dominion, it would appear to be but natural that iron shipbuilding should be added to the country's natural industries. Without assistance of some sort it would be difficult no doubt to start with profit, a purely competitife business of the kind. (Yovernment contracts for warsh'ps should serve in lien of a bountry as an encouragement No doubt the gentlemen who are promoting the new industry will ensure proficiency by allying themselves with firms of expertence in the old country.
Sir Henry M. Pellatt. of Toronto has confirmed the advance
rumours of his organization of a shipbuilding company, to be located somewhere on the Atlantic in the Maritime Provinces. In an interview immediately following his return from England, where has has been for several weeks, Sir Henry stated that, while Sydney, N.S., had been mentioned in the despatches as the probable location of the company's plant, that point was not definitely decided upon as yet. "We will have the largest docks in the world," he said, "and it will be the business of the company to construct warships. I am waiting ior the contracts to arrive. In a day or two we shall know exactly where we are at. The ships of the Canadian navy will be built by us."

## TEXTILE MAKING IN THE ORIENT.

There is no doubt of the determination of the great cotton using people of the East to depend less upon imports of goods, and more upon the extension of their own factories.
According to a recent report, there are now 33 cotton mills working in China, of which about one-half are situated in Shanghai. The number of spindles is given as 903,416 , and of looms as 3,808 . The total annual output is placed, on a moderate estimate, at $272,000,000 \mathrm{lb}$. of yarn and 45600,000 yards of shirtings and drills.

A comparison of the above figures with statistics of the cotton spinning and weaving industry in Japan may be of interest. The following return is given in the annual report on the trade of Japan in 1909 by H.M. Commercial Attache:Number of companies
Number of spindles.. .. .. .. . .. .. .. .. .. . ... .. ${ }^{*} 1620,400$
Production of yarn
. (lbs.) 413,427,215
Number of looms. .
12,150
Production of tissues
(yds.) 181,976972

* Daily average of working spindles second half-year of 1909.


## FIRE RECORD.

The barns of J. F. Learned, Cookshire, Que., were struck by lightning Sunday and destroyed, with over 100 tons of hay, eight head of cattle and farm implements. Loss $\$ 12,000$.

Lightning sunday destroyed the dwelling and barns of A. Farwell at sandhill, Que.
The barber shop of 11. Caron. Inspector Street, was gutted by fire Monday. Loss $\$ 700$.
The village of Inverary, Ont., was visited by a bad blaze Saturday, which destroyed the bake-shop of J. Geraldi, post office, and general store.

During a severe storm which passed over Smith's Falls, Ont., Sunday, a barn on the farm of Allen King was struck by lightning and completely destroyed. The flames were carried to the other buildings, with the result that every one on the place with the exception of the dwelling houses was destroyed with all the contents.

Thie Zenith (afe and a second-hand store on Main Street, Vancouver were burned July 11. Loss \$10000.
The Charlton block at Aylmer. Ont., was gutted by fire Saturday. The Draper Co. and the Medina (ias Co., occupants. are heavy losers. The post-office at the front of the building was only sligthly damaged. The building is owned by Fred. Charlton, real estate agent. of College Street, Toronto. Loss $\$ 15,000$.
A had fire broke out at Canso. N.S.. July 14. in Goodwin's bakery, and fanned by a strong wind destroyed the store of H. E. Wetmore also his residence, then the resdence of $H$. P. Moffatt. all of which were totally destroyed with most of the contents. The fire then attacked the store. ice house. and residence of the late John Dichoff. The house was saved, but the store. stable and ice house were completely destroyed with contents. Loss $\$ 1200$; insurance $\$ 8.000$.
Fire Friday last gutted the (larendon Block. on Brock Street. Sault Ste. Marie. Ont.. causing a loss of about \$10.ono on the building. covered by insuranee. MeCaul and Par dee are the owners. The theatre of the $S_{0}$ Amuscment co. on the first floor, was a total loss, the fixtures, ete. . being damaged to the extent of $\$ 300$; no insurance. J. F. Kit-
chen's bowling alleys were gutted, loss $\$ 2,000$, partially insured.

Lightning struck the barns of W. S. Armitage, at Sherbrroke, Que., Saturday, completely destroying them, together with implements, and 100 tons of hay. Loss $\$ 10,000$.

Ernest Huffman's barn. situated in the 6th concession of Sthey, Ont., was struck by lightning July 13, and destroyed. The loss amounted to between $\$ 3,000$ and $\$ 4,000$, partly covered $1 y$ insurance
Fire July 6 at 823 Main Street, Winnipeg, did several thouscnd dollars damage. It started in the upper storey, which was occupied by a German, and rapidly spread through the trame building. the lower portion of which was occupied by C. Todd and Co., butchers. The damage done to the building will probably be between $\$ 2.000$ and $\$ 2,500$, and that suffered by the occupants, C. Todd and Co., is estimated by them at $\$ 1,500$. Full insurance was carried both by A. Milmet, the owner, and by the C. Todd Co.
The Bowman saw mill at Revelstoke, B.C.. was destroyed by fire .July 5 . The loss includes fow or tive hundred thousand feet of unsawn timber which was yarded behind the mill, and will aggregate approximately $\$ 70,000$, covered by insurance.
, he Crawford Homse. Wimdsor. Ont.. Wah damag. 1 by fire Friday last to extent of $\$ 3,000$.
Comnell Anthracit. ('oal Company's wooden storehouse, St. Etienne Street, Point st. Charles, was gutted by fire Friday last. The building was valued at $\$ 5,000$, and insured. Pressed hay, of which there was 1,200 tons. made the blaze a difficult one to extinguish. All the hay and the greater part of 1,000 tons of hard coal stored in the building were damaged. The hay was owned hy three firms. Laporte Bros. being the heaviest losers. Luss $\$ 15,000$.
Fire Monday did $\$ 400$ damage to the bakery of V. David, 10 Robin Street.
Forest fires have been raging in the western portion of Cumberland Comity. X.... for the past week. It started on the lumber property owned loy Cochrane and Soley at Fox River. So far. the fire has run throngh valuable lands for 18 m 'les. and has burned a swath from if to s miles wide.
lightning sumday destroyed the barns on the farm of Dr. G. A. Rontledge. Lambeth. Ont . . and rented to L. Tunks. All the seasom', wops. with homas. farm machinery, ete.. were destroyed.
During an chectrical stom sumbay the bank ham belonging to Arthur Taw- mar Waskingtom Ont .. was struek and burned to the eroumd. The semann's hay erop went with the luiding. Ther low is partly comered be insurance.
 by fire Tuesday.
Fire brokn ont Wodneaday in the jewellery store of D



 Connolly, real witate agent, was agent. Were destroyed. The upper part of this portion of the hotol. wed ate patore and bedrooms were atso damaged and the entents lost
Fire started July 16 in the (rown L,mmber salds at Barons. Alta.. and opren to the rear of Haneon Prethers hardwaye store deatrovine a -tomase bed there and alow a ctable bee longing to Dr. Wallwin.
The Pfeifler batmaly on Mrevahon street. Quebee was gutted by fire Thumalay row heary
Fire in the Copeland Chatterson Building. Toronto. Wedmes-

 Clatterson lowe $\$ 10$ umo . Hheir stock of statiomery and offien deviecs being badly damaged by smoke and water. The Brunswick bewling alleys were damaged $\$ 3,000$ worth, and the damage to the bimithing will be s10 000.

Fol. Frank s. Weighen has been elected director of the Bunk of Toronto, to fill the vacance on the Roard canse? by the death of his father. Roblt. Meighen.

BUSINESS DIFFICULTIES.
Last week's failures in Canada numbered 27, in comparison with 26 in the corresponding week last year. Of these 9 were for amounts exceeding $\$ 5,000$.
Rumours respecting the liquidation of the little Farmers' Bank of Toronto should be received cautiously. It is extremely unlikely that any of the owners will be able to shirk financial responsibility, however much they may dislike it. It will apparently be necessary to see the Lloyds of London to recover the guarantees of the Manager.
This week's list is small and not very important, the assignments and chief changes being as follows:-
In Ontario: H. E. Fenby, grocer, Newbury, has ass gned to Henry Macklin; E. H. Norse, merchant, Wallaceburg, has assigned to A. Denholm.
George E. Boulter and Co.. wholesale shoes and rubbers, Toronto, have assigned to the Trusts and Guarantee Co. The liabilities are quoted at between $\$ 80,000$ and $\$ 100,000$, and the assets at about the same amount. The princ pal creditors are the Bank of Nova Scotia and manufacturers $n$ Montreal and Quebec.
The winding-up order for the Standing Fitting and Valve Co., of Guelph, riferred to last week, was issued on petition of the Dominion Bank, a creditor to the extent of $\$ 50,899$ and a holder of $\$ 10,000$ stock. The liabilities of the company are said to be $\$ 112,820$, and an impairment of stock estimated at $\$ 61,907$, has brought the company to its present position. We give the following account of an interesting occurrence in Ontario for what it is worth:-" in application has been made before Mr. Justice Teetzel at Toronto. on behalf of the Fnickerbocker Trust Company of New York. for an immediate salc of the Brockville, Westport, Northwestern Rail-

The railway has paid no interest on its bonds for the late four years. Mackenzie and Mann, Ltd.. are the owners of the bondi, amounting to $\$ 4.50,000$. The trust company is actilg as trustees for the bondhulders. strong opposition was mad io such an wder being isulel ly Mr. Juhnston, who appeared to represent small bondholders who hel:l about $\% 17$,(h) worth. The lawyer clameal that proper information had not been given his clients and that a speedy sale would mean ${ }^{\prime}$ hie throwing of the road. about 4.5 miles. into the hands of tin Canadian Xorthern, who were also major:ty stockho'ders. It was finally decided by His Lordship that a receiver should be appointed. but that there should be no sale until September :and then only upon further direction of the court. The Master in Chambers will appoint the receiver. Mr. Johnston told the court that by delaying the sale an opportunty would be given to other parties to buy up the road and more money posisily obtained for it."
In Quebee: Louis Rodier, hotelkeeper. St. Hyacinthe. has assigned; J. (). Lenory general store. St. Telesphore hat as signed to V . Lamarre; Edward Courville. men's furn sh ng, Samevfeld has consented to asign to C . Lamarre proves onal guarelian: The Hoffman Cafe. restamrant, Montreal, has comsented to assign: I. B. Marleall. hotelkeeper. Montreal, has assigned: Old Emgland Millinery. Montreal. has had a demand of awignment serted upon it: fi. II. Rionx. hotelkeeper. Drmm:o:d ville. hat- comsented to assign; Teon Murrav general stome Matane has assigne 1; If. Bergerom, gre er. Montreal. has monsentel to assign; Denis Chevalier, trader. Wontreal. is contesting demanl of asighment: Clou's Laurendean. moving pictures. Montreal. has assigned to A. Desmarteall: Miss T. Lefebvre. millinery. Montreal, has assigned to Chartrand and Turgeon: Miss Louis Raymond millinery, Montreal, has had a demand of assignment served upon her; The Scotia Engineering Works. Montreal, has ass gned; Elzear T.esperance. furniture dealer, has had a demand of assignment served on him: La we d'Epiceries. Ltee. Montreal has voluntary assigned. owing to lack of business.

Henri Reynand. restamrant keeper. has filed on assignment for the benefit of his ereditors on demand of .T. A. Trotwood Richards. with a claim of $\$ 746$. The liabilities amount to about $\$ 33.36 \mathrm{n}$, the main creditors being: T. R. Dupont. $\$ 3$ 5nn: Int. Kollor: $\$ 2000$ : Nap. Perrenult. $\$ 3.500$ : Hudon and Orsali. $\$ 5000$ : Albert Hudon. $\$ 0,000$ : Ta Societie d'Adninistra-
tion Generale (rent), $\$ 5,650$; St. Aubin, $\$ 1,300$. The assets consist of we interest in the firm of Reynaud and Beauvil. liers, restanrateurs, at 283 St . Lawrence boulevard. 'The firm will continue, Mr. Reynaud as a meinber thereof having as signed his interest, and his own personal affairs will be wound up.

In Manitoba:-The Portage Model Creamery, Brandon, has assigned to R. H. Home.

In British Columbia:-T. E. Cartwright, men's furnishings, Cumberland, has assigned to W. Gr. Fraser.
In New Brunswick:-A. G. Brown, tailor. St. John, has as signed to T. K. Kelly

## RAIL,ROAD EARNINGS

Raitroad gross earings continue in fairly welimantained volume, the total of all I'nited States roads reporting to date for the full month of June aggregating $\$ 37,099,27$ ), a loss of only 1.5 per cent as compared with the earnings of the same roads for the corresponding period last year. In very few instances is the loss reported by any single road at all pronounced, and many that tor some time past have been making more or less unsatisfactory comparisons are now showing indications of a reriving volume of business particu'arly those in the South, West and Southwest. In the following table are given the earnings of all United States roads reportng for the full month of June and the loss as conpared with the earnings of the same roads for the corresponding period a year ago; also for practically the same roads in the two preceding months. together with the percentages of loss compared with last year:-
Per

Canadian Pacific Railway return of traffic earnings from July 7 to 14. 1911, $\$ 2.170,000 ; 1910, \$ 1.928,000$; increase $\$ 242$, 000 - Grand Trunk Railway traffic earnings from Ju'y 8 to 14. 1911, $\$ 944.800$; 1910, $\$ 921,045$; increase $\$ 73.755$.

Mr. Archibald Blue, chief of the Dominion Census and Statisties Office has just issued the Canada Year Book for 1910. This is a useful and labour saving compitation, containing in handy form the most important tables and other statistics issued in the various blue books of the Government departments. It is terribly behiml hand. wut thit is the case with all the Dominion publications. and is probab'y not the fault of the compiler
-At a meeting of the directors of the Lake of Woods MIIing Co., Tuesday, Col. F. S. Meighen was elecied president, succeeding his father, the late Roit. Meighen.

## THE ST. RAIMOND PAPER MHL

It is neaty two years ago since more than a column of space was devoted to the affairs of the St. Raymond Paper Co., established in March, 1904. on the st. Inne River. abont an hour's ride from Quebec. The authorized cap:tal wa; fiserl at $\$ 400,000$. of which it was important that one-half was to be paid-up in adrance of operations; but only $\$ 175$ appears to have been secured. Liquidation was after some time deemed necessary, and at length matters wer. brought to a crisis under the control of Mr. Powell, whe was fintilly enabled to distribute some $\$ 17,000$ on account of lipuidation expenses, besides about $\$ 4,000$ to claimants and contributors. The bank which managed to keep the factory on it logs is now at length about to be rewarded by getting the enterprise on its feet, and putting it in a fair shape to attain ultimate prosperity.
-Owing to the late arrival the June Bank Statements will appear for our usual Reveiew next week. Total reserves show $\$ 86,943,135$; note circulation $\$ 88,618,699$; deposits payable on demand $\$ 309,804,854$; deposits payable after notice, $\$ 564,867,554$; deposits outside of Canada, $477.21,948$; total liabilities, $\$ 1,101,875,234$. Specie, $\$ 36,792,002$; call and short loans in Canada, $\$ 61,507,268$; call and short loans elsewhere, $\$ 97,86 \mathrm{~b}, 400$; current loans in Canada, $\$ 717,869,386$. Total assets, $\$ 1,302,131,886$.

## FINANGIAL REVIEW

Montreal, Thursday Afternoon, July 20, 1915
Loval stocks slow no symptoms of midsummer lassitudeTormento tidilways have had a varied course at the high figures. oir ng to the opposition to a new stock issue by the Mayor and Controllers. It is pretty wel! understood that opposition does not mean prevention in this case. The stock has been very busy on this market, being largily held here. Rio, another of Sir William Mackenzie's stocks. has been active also, and is said to be booked to reach 150! CP.R. is firmer again, and the New York end is determined that it shall reach 250 this year. Mexican railways, which is the same family group, is also moving upwards. Crown Reserve is also firmer on an exceptionally good semiannual statement. Lake of the Woods advanced under a belief that the death of the late President would oceasion a change of poicy, whels is. however. improbable. Steel Corporation his had severall transaction" of the "wash" variety, and may move either way at any moment. In fact, the week's report as summarzed below is high! interesting in many particulars

## Town of Collingwood, Debent ures.

TENBELB are invited for the purchase oi the following Debentures:-
(No. 1) $\$ 14,000$ for Fire Hall interest calculated at $41 / 2$ per cent, payable in 20 equal consecutive annual payments of $\$ 1,076.26$, comprising Ppl and Interest from December 1st each year. First payment December 1st, 1911, computed from December lst, 1910 .
(No. 2) $\$ 6,400$ Collingwood Debenture Aet, 1899, of 1910, Interest at $41 / 2$ per cent, payable in 30 equal Annual instalments of $\$ 392.90$, comprising Ppl. and Interest on December 1st each year. First payment December 1st, 1911, computed from December 1st, 1910
(No 3) $\$ 7,000$ Collingwood Debenture Act. 1899 , at $41 / 2$ per cent payable in 30 equal Annual Instalments of $\$ 429.74$ eacts on December lst each year. First payment July 1st, 1912 computed from July 1st, 1911 .
(No. 4) $\$ 30,000$ loard of Education, Interest at $41 / 2$ per cent payable in 20 equal Annual Instalments of 秘,306.28. eonprisming Ppl. and linterest, in December 1st each year. First Payment on December 1st. 1911, computed from December Int, 1910.
(No. 5) $\$ 15.1000$ Public school Interest at $+1 / 2$ per cent. payable in 20 equal tmual Payments of \$1.153. 14 each on December las eacli year. First Payment on Deeember lst, 191 E computed from December 1st. 1910.
(No. 6) $\$ 24.500$, Local Improvement Sewer. Interest it $47 / 2-$ per cent. payable in 20 eqtal consecutive Annual Instalmentz, comprising Ppl. and Interest. First Paynent Decomber lst, 1912. computed from December lat. 1911

All payable at Bank of Toronto, Collingwood. Tender to be given for each separate parcel, and surcessful Tenderer tos pay at par in Collingwood. and cost of forwarding Debenteres
Assessed value, \$2.809.271.
Debenture Deht, as at December 31st, 1910 $\$ 468.058 .25$ Inclusive of Local Improvement Debentures of $\$ 55,854.90$ Tenders to be sent to the undersigned not later than Auguse 15th. 1911
A. D. KNIGHT

Town Treasurer, Colling wood.

Among the banks, the news of the new stock issue has sent Bank of Montreal up to the 270's. Commerce is also stronger, and the whole list is against the buyer at present prices.
The Bank of Montreal mounted this week to 270, the highest sincer 1933.
Tor onto st reet ran up to 169 Friday last, the highest it has ever reached, but has receded since over 5 points

Consols below 79 are a much better purchase than Panama 's or French Rentes. Investment opportunities are so good in London, owing to the numerous foreign and colonial stock flotations, that anything below 4 per cent is not rece. r ing much at tention these days.
The bank of England's supply of bullion, amounting to $\$ 203$,273.480 , is higher than usual at this tme, and represent's the flowing lack of amounts withdrawn for coronation festivit es. plus accretions
The bank of Montreal is to issue nell stock to the extent of $\$ 1,400,000$, bringing the paid-up (apital to $\$ 16,000,000$. The present keserve is $\$ 12,000000$, but no doubt the new sales will c nable that fund to be brought up to athout $\$ 13,500,000$, if not more
Acrording to the management, the owners of the Bank of Commerre were more that willing to take the new stock ssued, some of the calls being anticipated by takers.
It is improbable that the Nayor and Controllers of Toronto an do very much towards frustrating the designs of the 10 ronto Street Railway. The talk of interference wats coolly received on the street.
The Canadian Light and Power appear to have had no dittianlty over their London transactions. It wa slight $y$ curious to find the premier Bank in charge of them.
Nio doult the Porcupine fires will put a stop to the financing of some of the gold mining schemes in London, whech were apparently proqressing rather ton casily
At Toronto, bank fuotations: Comrerce, za: Domnion, 222S1/: Toronto. 214; Standand. 222: Traders. 145.
In N: W lork: Money on call $21 / 4$ to $21 / 2$ per cent. Time
 pre ant. Prime meanalik paper. \& to $41 / 2$ per cent. Ster.
 4. Sti.20 for demand. (ommereial hif la, 4.84. Bar sleer, 5ig $7 / 4$ Mexican dollars. 4.5 L.S. Strel. com.. $797 / 4$; pfd,
 In London: Bar silver $2+2$ ad der ounce. Money 1 to $1 \frac{1}{4}$ per rent. Discount rates: Short bills, $1: 3 / 4$ per cent: 3 months'
 ffenmion. Paris exe. 2.5 franles 2. $1 / 2 /$ centimes.
Proportion of the Bank of Ehglands reserve to bability thion werk -3:3s pere cent; latal weyk iz. 1:3 per cent.
(imenh ista for money and ist/ for alcomet.
The following is a comparative table of stock prices for the
 dith and Co., stock Brokers. Montreal:-

## strocks.

Banks:
donnmeres

Hocklolaya
Nerechatit-
Nolsont
Montreal
Anova rout ia
a)ne elme.

Royal
Niow Branswick
Toremita.
Vniow.
Mispella neous

|  | iligh - | Low - | Last | Year |
| :---: | :---: | :---: | :---: | :---: |
| Sales. | est. | est. | sale. | ago. |
| $t$ | 209 | 205 | 218 |  |
| 4 | 173 | 173 | 173 | 160 |
| 400 | 170 | 170 | 170 |  |
| $8!$ | 2111 | $1991 / 4$ | 200 | 180 |
| 81 | 218 | 207 | 207 | $2041 / 2$ |
| 28 | 270 | 260 | 270 | 217 |
| 19) | 29.2 | 27 | 272 | 280 |
| 69 | 136 | 136 | 136 | . |
| 48 | 239 | 238 | 238 | $24!$ |
| 2.5 | 21.5 | 26.5 | 265 |  |
| 4 | $2141 / 8$ | $2141 / 8$ | $2141 / 8$ |  |
| 6 | 148 | 148 | 148 |  |



280 $24!$
r 80

7

| Cement, com. .. . . . . . <br> Do Pref | 426 530 | $221 / 2$ 84 | $211 / 2$ 83 | $221 / 2$ 84 | 15 81 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crown Reserve | 6250 | 3.42 | 3.25 | 3.40 |  |
| Can. Pacitic. | 1448 | 2461/4 | 2411/2 | 2447/8 | 1843/4 |
| Detroit | 2904 | $741 / 4$ | $713 / 4$ | 74 | . |
| Dom. Coal, pfd. | 52 | 115 | 1121/2 | 1121/2 | 109 |
| Dom. Canners | 216 | 67 | $65.1 / 2$ | 66 | - |
| Duluth Sup. | 70 | 85 | 84 | 85 | $\cdots$ |
| Dom. I ron \& Steel, pref. | 241 | $1051 / 2$ | 1021/2 | 104 | 101 |
| Dom, Park | 10 | $701 / 4$ | $701 / 4$ | $701 / 4$ | . |
| Textile | 125 | $681 / 2$ | 681/8 | $681 / 4$ | 65 |
| Do. Pref | 20 | 100 | 99 | 99 | 101 |
| Halifax Elec. Ry. | 75 | 148 | 148 | 148 | 121 |
| E. (an. P. \& P | 10 | 50 | 50 | 50 | . |
| Lake of Woods | 3321 | 152 | 1441/2 | $147^{1 / 2}$ | 1231/2 |
| Laurentide Paper. | 40 | 230 | $2251 / 4$ | 2251/4 | 135 |
| slont. Light, H. \& Power | 2892 | 1721/2 | 168 | 170 | 123 |
| Mont. Cotton | 205 | 158 | 155 | 158 | 130 |
| Mexican | 988 | 87 | 82 | 86 | 75 |
| Mont. St. Ry. | 1511 | $2321 / 2$ | 226 | $\underline{2} 321 / 2$ | 2211/4 |
| N.S. Steel d Coal | 493 | 983/4 | 97 | $973 / 4$ | 81 |
| ()gil vie | 2243 | 1361/4 | 130 | 134 | 124 |
| Do. Pref | 15 | 1231/2 | 1231/2 | 1231/2 | 127 |
| Ottawa L. \& P. | 115 | 148 | 147 | 148 | 112 |
| 人teel. ( ${ }^{\text {c }}$ ( of ${ }^{\text {c }}$ | 442 | 281/2 | 28 | 28 | . |
| Do. Pref | 36 | 91 | 90 | 91 | . |
| Penman's Ltil. | 2.5 | 57 | 57 | 57 | 55 |
| Soo, comm. | 78.7 | 143 | 141 | $1421 / 2$ |  |
| Quebee Ry | 34 | 61 | 600 $1 / 2$ | $601 / 2$ | $391 / 8$ |
| Rirh. \& Ont. Nav. Co. | 2.547 | 1221/\% | 120 | 121 | $781 / 2$ |
| Shawinigan . . . . . . | 1491 | 1171/2 | 116 | 1171/2 | 94 |
| Steel ('orp. | 202.) | 563/4 | $5.51 / 2$ | $561 / 2$ | $531 / 2$ |
| Toronto sit | 11,933 | 169 | $1603 / 4$ | 1621/2 | 114 |
| Winnipeg Ry. .. .. .. <br> Bonds : | $1331$ | 2433/4 | 238 | 243 | . |
| Bell Telep. Co. | 3000 | $1021 / 2$ | $1021 / 2$ | 1021/2 |  |
| Blatk Lake A-bestos. | 6i.500 | (i) | 61 | 61 | 81 |
| ( ement | 3200 | 100 | 99 | 100 | 99 |
| (an. Rubber | 6000 | 99 | 983/4 | 983/4 | 99 |
| I)ominion Coal. | 6500 | 981/4 | 98 | 98 | 98 |
| Dom. ( otton | (1000) | 101 | 101 | 101 | 103 |
| Joma. Canners | 3000 | 103 | 1023/4 | 1023/4 |  |
| E. Can P \& P | 3200 | 82 | 82 | 82 |  |
| Jake of Woods | 3000 | 109 | 109 | 109 | 112 |
| Mmit ( ity | 500 | 99 | 99 | 99 | . |
| Mexican E. | 10.000 | $841 / 2$ | $841 / 2$ | $841 / 2$ | 831/4 |
| ()umber Ry. . . . . | 11.700 | $831 / 4$ | 82 | 82 | 80 |
| Textile A. . | 2500 | 98 | 98 | 98 | $\cdots$ |
| Textile C. | 1000 | $973 / 4$ | $973 / 4$ | $973 / 4$ | 94 |
| Textile D. | 1000 | 9.7 | 9.7 | 9.5 | 96 |
| Winnipeg Flec. . . . . | 25110 | 105 | 104 | 104. | 1031/4 |

Montreat bank clearings for week ending Julv 20 1911, \$48,900.475; 1910. $\$ 45.5,59.649 ; 1909,441,493,784$.

| Ashest os, comm. | 17.) | $61 /$ | $51 / 2$ | $61 /$ | 16 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do. Pref. | - | 2.5 | 2.5 | 2.$)$ | is |
| Bell Tedep. ('or | 20.5 | $1481 / 2$ | 14.\% | $14.51 / 2$ | 143 |
|  | 100 | 10 | 10 | 10 | 2 6 : ${ }^{\prime}$ |
| 120. Pref.. | 27 | 2.5 | 23 | 23 | . . |
| Can. Ciar. | 3 | 64 | 64 | 64 | . |
| Can Car. pfit. | T | 104 | 104 | 104 |  |

Can Car. pfor.
$\square$
SDavis \& Sons, limited.Montreal, Que.
and the growing use of all or parti-woollen dress goods keeps anp prices of raw wool at the London sales almost unexpectedly. We may expect the return of the Canadian buyers from the old country shortly now, with all the new ideas. Bright colours are said to be all the make in some lines, though $屯$ weeds are to have a renewed popularity according to some. The example of the Court makes for gay goods, but of a strictJy British character.
-The following comparative list of the chief of the exports from the town of Bradford, Eng., to the United States for the last two years is instructive:-Cotton cloths: Dress goods, 1911, $£ \& 8878$, 1910, $£ 10,055$; linings, $£ 34,095, £^{17.542 .}$ Yarns: Silk, $£ 26,334, £ 20,254$; cotton, $£ 7,958, £ 3,998$; worsted and mohair, £115, £376; other, 1910, £55. Wool: British, $£ 8,006, \mathfrak{L} 2,352$; colonial, ete., $\dot{x} 24,505, \mathfrak{L} 3,386$. Stuffs: Dress goods, $£ 20,354, £ 42,94$; ; linings, $£ 7,623, £ 11,802$; worsted coatings $£ 7,486, £ 8,862$; silk noils and waste, $£ 3,-$ 850 , £1,071; noils, $£ 2,578, £ 689$; carpets and rugs $£ 2,248$, £671; craped wool, hair, etc., $£ 1,416, £ 1,468$; jute waste, 1911, £983; mohair goat's hair, 1911, £ 728.
-The "Chugai Shogyo," a Japanese publication draws the attention of the general public to the grave outlook confronting the silk trade. due to change of fashion in Europe and America recently, where the demand for softened silk is declining in preference for unsoftened. "The merit of Japanese raw silk lies in the comparatively small percentage of loss in weight incidental to softening, though in point of strength the Japanese filament is inferior to either the Italian or the French production. Now, when softened silk was in demand. the lapanes, ilk, owing to that special merit, was used largeIy for warp, as a substitute of the Italian or French silk, and in consequence our extra hest grade was quoted at about 100 yen higher than extra No. 1. At present this margin has fallen to only 20 yen or so, owing to the new fashion in question.

EGGS.-There is nothing new to report, business continues good and prices are firmly maintained, and may be stronger. We quote: Straight gathered stock in round lots $171 / 2 \mathrm{c}$ to 18 c , single cases $181 / 2 \mathrm{c}$ to $191 / 2^{\mathrm{c}}$, and selected stock $211 / 2 \mathrm{c}$ to $221 / 2^{\text {c }}$ per doz.

FLOUR.-Prices are stealy at unchanged rates, with local amb country business fail. There is scarecly anything doing in "xport atlairs. Wir quotw: Manitola spring wheat patents, firsts, $\$ 5.30$; do. seconds, $\$ 4.80$; choice winter wheat patents. $\$ 4.60$ to $\$ 4.75 ;$ Manitoba strong bakers. $\$ 4.60$; straight rollers. 90 per cents. $\$ 4.10$ to $\$ 4.2 .5$; straight rollers in hags. $\$ 1.80$ to $\$ 2.00$ : extrac. $\$ 1$ (60 to $\$ 1.70$.

Flish. Supplies have been ample, but are feel ng strain now. Wholesalers prices are practically unchanged, excepting in a few individual cases where lots are broken, ir choice allowed. Fresh water fish, especially dore and trout are ankid for, but supplies are not very liberal. Fresh: Hadduck, 11 ., 5 c ; steak cod, 5 c ; dore. 10 c ; dressed pike. 7 r: ( Gaspe talmon, Ih, 150 ; B.e. salmon. 18e per 1h.; Western halibut 9e; white halibut, cass lots. per 11s., so to like; whitefish, 10c peer lb.. late trout, $51 / 2 \mathrm{c}$ per lb .; flounders per lb .. 5 c Pickled Lalirador salmon. $\$ 16$ to $\$ 17$ per hrl.. No. 1 B.C. salmon blood red. brls., $\$ 14$. No. 2 N.S. herrings. per brl.. $\$ 5$. No. I Labrador do., brls., $\$ 6.50$. Gaspe herrings. medium, brl.. $\$ 5$. Codfish tongues and sounds, lbs.. 4c. Scotch herrings. brl., $\$ 14$; do. mediums. $\$ 13$. Holland. do., brl., $\$ 10.50$. Bea trout $\$ 12$ per brl.: half brl.. $\$ 6.50$.-Green and Salted: No. 1 white nape N.S.G.. cod, $\$ 9.00$; No. $2, a 0 ., \$ 7$; No. 1 green codfish. large, per brl.. $\$ 10$ : No. 1 do., N.S., per brl. of $200 \mathrm{lbs} ., \$ 9.50$; do. Gaspe, per brl. of $200 \mathrm{lbs} ., \$ 9.50$; No. 2 do., $\$ 8.00$; No. 1 green hake, per brl. of $200 \mathrm{lbs} ., \$ 6 . \mathrm{c} 0$ : No. 1 green pollock, per brl., $\$ 7.00$; No. 1 round eels, per bb., $7 / 1 / \mathrm{c}$; No. 1 green or salted haddock. per brl. of 200 lbs. , 87.00. Dried: Codfish in 100 lb . drums, $\$ 7.00$; do. bundles (large) $\$ 6.00$ : mediums $\$ 6.00$; do. dressed or skinless per 100 1b. case, $\$ 6.25$. Prepared boneless cod fish in blocks $51 / 2 \mathrm{c}$ to ic per lb. Finnin haddies 6e; Yarmouth bloaters $\$ 1.00$ to \$1.10: kippers $\$ 1.10$ to $\$ 1.20$.

GRIIN.-Favourable weather reports have sent prices down but only for speculative futures. Present wheat prices are from $41 / 2^{c}$ to 6c a quarter out of line with British ideas. Some sales have been made, however, and first-class grain finds a market all right. The importance of raising more No. 1 Hard is clearly shown. There is a fair demand for oats, for which, in car lots, we quote prices, ex-store, as fol-lows:-oats, No. 2 Canadian western, $421 / 2 \mathrm{c}$ to 43 c ; oats, extra No. 1 feed, $413 / 4 \mathrm{c}$ to $421 / 4 \mathrm{c}$; oats, No. 3 Canadian western, 4le to $411 / 4 \mathrm{c}$. Winnipeg prices are on close margins, fluctuations being between $953 / 4 \mathrm{c}$ and 96 c for July, Oct. $913 / 4 \mathrm{c}$, and 92c; December 91c and $911 / 2 \mathrm{c}$. Cash prices are: Wheat, No. 1 northern, $951 / 8 \mathrm{c}$; No. 2 northern, $921 / 2 \mathrm{c}$; No. 3 northern, $893 / 4$ c ; No. $4,843 / 4$ c; No. 5, 80c food, 61c. Oats, No. 2, C.W., 37e.

GREEN AND DRIED FRUITS.-Prices are about unchanged, though the market is weakening. Water melons are in, and there was almost a glut at the beginning of the week. The rush to take advantage of our hot weather was too long delayed. Musk melons are in from local growers, but are, of course, forced, bring fancy prices. Lemons have shown no sign of declining. Oranges, Sorrentos. $\$ 3.25$ to $\$ 4.50$; Valencias lates, crates, $\$ 3.75$ to $\$ 4.25$. Lemons: Extra Fancy, 300 size (something out of the ordinary), $\$ 5.50$. Pineapples, 24 's $\$ 4.00 ; 30$ 's, $\$ 3.75$ per crate; 36 's $\$ 3.00$ to $\$ 3.50$ per crate. Cocoanuts, 100 's per bag, $\$ 4.50$. Dates: Hallowii, $\mathrm{lb} ., 5 \mathrm{c}$; in packages, 7c. Figs. 8 crown, per lb., 9c. Glove boxes, per lb.. 7c. Bananas, Jamaicas, packed, per bunch, $\$ 2.00$ to $\$ 2.25$; green and loose, per bunch, $\$ 1.75$. Cherries, California, per box, $\$ 3$; cherries, red and black. $\$ 2$ to $\$ 2.50$. Apricots, per box. $\$ 1.3 .5$ to $\$ 2$. Peaches. per box. $\$ 2.50$ to $\$ 3.00$. Plums. $\$ 2.00$ to $\$ 3.50$. Cantaloupes, Californ; an, per crate, $\$ 5.00$. Apples, Spies, No. 1, $\$ 9.00$. Raspberries, probable price 8 c to lle per box.

1:ROCERIES.-Trade shows no signs of slackening. Collections, if not excellent, are nevertheless good for the season. The rise in sugar has made no difference in sales. If reports of beet failures 'in Europe turn out to be well founded, :till further advances may be expected, for it is unlikely that calne sugar can make up any deficiencies th's year. The Cuban advices are not favourable. We expect dear sugar. If the United states preserves its consistency and refuses to allow Chinese tea to enter in its coloured condition, the strain upon the ceylon and Indian market will certainly send up tea prices all round. It is explained that China's machinery is expensive and could not be replaced by other shipping uncoloured tea at short notice. Chinese merchants expect concessions for this year. Perhaps the States were precipitate, but both nations know the game of bluff very well.
Coffee is fluctuating slightly, but it is not likely that variations will extend beyond the roasters. There is further talk at Washington of dealing with the valorization scheme under the Sherman Act, which somds like a joke. Canners have given no assurance as ret regarding the proportion of orders received for this year's goods they will be likely to fill.

Prices in N. V. for coffec futures are barely steady at a decline of 11 to 13 points, with near months relatively firm. Sales, 72.2 .50 bags. Closings bids: July, $11.65 \mathrm{c} ;$ Aug., 11.45 c ; Sept., 11.25 c ; Oct.. .0.80c; Nov., 10.72 c ; Dec., Jan.. and Feb., 10.62c: March. April. May and June. 10.61c. Spot, quiet: Rio. No. 7. 133 s c ; No. 4. Santos. $137 / \mathrm{cc}$. Mild, quiet; Cordova, 14e to l6e, nominal.

HAY.-Reports are favourable of the quality of the new crop, harvesting is still on. There is a good local and export trade just now. We quote: $\$ 13.00$ to $\$ 14.00$ for No. 1; $\$ 12.00$ to $\$ 12.50$ for No. 2 extra; $\$ 10.00$ to $\$ 10.50$ for No. 2; $\$ 9.00$ to $\$ 9.50$ for No.3, $\$ 8.00$ to $\$ 8.50$ for clover, mixed. and $\$ 7.00$ to $\$ 7.50$ for pure clover.

HIDES. - ihe market is in a somewhat speculative condition. Packers are in no hurry to sell, and expect advances following the looked for rise in leather. At present they are fuoting 10 c per lb. for inspected; 8c per lb. for No. 3, and
-9c per
No. 1 ,
skins
for No
refined
HON
is dul
11c to
buckwl
IRO
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9 c per pound for No. 2, and 10c for No. 1, and for calf-skins No. 1, 15c; No. 2, 13c. Sheep skins $\$ 1.00$ each. Spring lamb skins are 20c each, and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$ for No. 1. Tallow. $11 / 2 \mathrm{c}$ to 3 c for rough, and 6 c to $61 / 2 \mathrm{c}$ for refined.

HONEY.-Demand shows no improvement, ard the i: arket is dull. We quote as follows:-Clover white honey, 1le to 13 c ; dark grades, 8 c to 10 c ; white extracted, ic to Sc ; buckwheat, 6 c to $\overline{\mathrm{c}} \mathrm{c}$.

IRON AND HARDWARE.-The trade expresses encouragement at the report that U.S: Steel has over 65 per cent of its plant in operation. Unfilled tonnage has improved, but is yet much below former records. The low railroad returns in the States are discouraging, since it is clear that no great outlay for metal for improvements are likely with lessen.ng incomes. Canadian roads are giving out heavy orders for roll:ug stock and other equipment, and the local market is brisk. Mills find it almost impossible to keep up with orders for structural steel. It is probably untrue that United States makers are interested in a new plant proposed for the East End. Locomotive builders tell us that they have plans and order: enough to keep them busy until the end of the year. The car companies are also overcrowded. Raw material is being brough in from the States freely. The pipe business is very brisk also, largely because of the heavy structural contracts in all directions. The Porcupine fire w.ll put increased strain on the machinery and electrical factories. Contractors' supplies are slightly dearer for small lots. Bright goods, and wire goods are busier. though not so greatly rushed as the other lines. Some advances are not improbable among these goods. Latest prices are:-New York: Standard copper dull and nominal; spot, July, Aug., Sept., and Oct., \$12.10 to $\$ 12.30$. London steady; spot, $£ 5613 \mathrm{~s} 9 \mathrm{~d}$; futures, $£ 57$ 5 s . Lake copper, $\$ 12.75$ t $\$ 13$; electrolytic, $\$ 12.621 / 2$ to $\$ 12.75$; casting. $\$ 12.371 / 2$ to $\$ 12.50$.-Tin. weak; spot, $\$ 42$ to $\$ 42.50$; July, $\$ 41.75$ to $\$ 42.25$; Aug., $\$ 41.50$ to $\$ 42$; Sept., $\$ 41$ to $\$ 41.50$; Oct., $\$ 40.75$ to $\$ 41.25$. London, weak; spot, £ 193; futures, $£ 18515 \mathrm{~s}$.-Lead, firm; $\$ 4.45$ to $\$ 4.55$ New York, $\$ 4.40$ to $\$ 4.45$ East St. Louis. London. £13 7s 6d.Spelter, firm, $\$ 5.70$ to $\$ 5.75$ New York, $\$ 5.50$ to $\$ 5.60$ East St. Louis. London, £25.-Iron: Cleveland warrants, 47 s in London. Locally, iron quiet; No. 1 foundry northern, $\$ 15$ to $\$ 15.25$; No. 2 foundry northern. $\$ 14.75$ to $\$ 15$ : No. 1 founlry southern and No. 1 foundry southern soft. $\$ 14.75$ to $\$ 15.25$.

LEATHER.-There has been no heavy purchasing as had been hoped for. The shoe factories are taking no speculative chances, and buy sparingly, though it is said there has been some rising at bargains. It is certain that the trade is not organized perfectly. We quote as follows: No. 1 24c; No. 2, 23c; jobbing leather, ivo. 1. 27 c ; No. $2,25 \frac{1}{2} \mathrm{c}$. Oak, from 30 to 35 , according to quality. Oak backs, 23 c to 40 c . No. 1, B.A. sole, 24 c to 25 c ; No. 2, B.A., 23 c to 24 c ; Splits, light and medium, 20 c to 23 c ; Splits heavy, 19c to 20c; Splits, small, 15c to 18c; pebble grain, 14c to 16c; russetts, No. 2, 25 c to 30 c ; Dongola, ordinary 10 c to 16 c .

LINT stock.-British prices have fallen half a cent, owing to limited demand during the hot weather. Local prices are weak, and if unchanged, the stock is distinctly poorer, which puts up the rates. Packers are keeping out of the market. Choice steers sold at $61 / 4 \mathrm{c}$, good at $51 / 2 \mathrm{c}$ to $53 / 4 \mathrm{c}$, fairly good at 5 c to $51 / 4 \mathrm{e}$, fair at $43 / 4 \mathrm{c}$ to 5 c . and common at $41 / 4 \mathrm{c}$ to 5 c per lb . Cows brought from $31 / 2 \mathrm{c}$ to 5 c , and bulls from $41 / \mathrm{c}^{\mathrm{c}}$ to $51 / \mathrm{c}^{\mathrm{c}}$ per lb ., as to quality. Hogs are in active demand at a further advance, selected $\$ 7.75$ to $\$ 8.00$ per cwt. off cars, and mixed from a quarter to a half less. Sheep sold at from $\$ 3.50$ to $\$ 4.00$, lambs at from $\$ 3.50$ to $\$ 5.00$, and calves at from $\$ 2.00$ to $\$ 6.00$ each, as to size and quality.-Chicago quotes: Cattle receipts 27,000 , market steady to 10 c lower; beeves, $\$ 4.85$ to $\$ 7.00$; Texas steers, $\$ 4.60$ to $\$ 6.10$; western steers, $\$ 4.75$ to $\% .90$; stockers and
feeders, $\$ 3$ to $\$ 5.10$; cows and heifers, $\$ 2.25$ to $\$ 5.75$; calves, $\$ \tilde{5}$ to $\$ 7.25$.-Hogs: Receipts, 34,000 ; market more active, generally 5 c higher; light, $\$ 6.40$ to $\$ 6.871 / 2$; mixed, $\$ 6.40$ to $\$ 6.90$; heavy $\$ 6.15$ to $\$ 6.85$; rought, $\$ 6.15$ to $\$ 6.40$; good to choice hogs, $\$ 6.40$ to $\$ 6.85$; pigs, $\$ 5.50$ to $\$ 6.45$; bulk of sales, $\$ 6.55$ to $\$ 6.80$.-Sheep: Receipts, 22,000 ; market steady; native, $\$ 2.60$ to $\$ 4.65$; western, $\$ 3$ to $\$ 4.70$; yearlings, $\$ 4.40$ to $\$ 5.50$; lambs, native, $\$ 4$ to $\$ 7.10$; western $\$ 4.50$ to $\$ 7.00$.
-Last week there was a decrease in cattle sh.pments from this port from 2,892 the week before to 2,536 . There was a consignment of 288 sheep also exported to Liverpool.
alaple Products.-Business continues quiet, and prices are unchanged. We quote: Maple syrup 75 c to $\$ 1.00$ per tin, as to size, and in wood 7 c to $71 / 2^{\mathrm{c}}$ per lb . Maple sugar at $81 / 2 \mathrm{c}$ to $91 / 2 \mathrm{c}$ per lb .

OIL AKD NAVAL STORES.-The linseed crop is reported as good, which is relieving. Prices are steady as follows: Linseed, boiled, $\$ 1.05$ to $\$ 1.07$; raw, $\$ 1.02$ to $\$ 1.04$; cod oil, car load lots, 50 c to 55 c . Turpentine 7 5 c to 78 e per barrel. Steam refined, pale seal oil, $621 / 2 \mathrm{ce}$ to 65 c . Whale oil 60 c .

POTATOES.-Old crop are in fair demand with small offerings. New potatoes are sold in a jobbing way only as yet. Green Mountains sell at $\$ 1.65$ to $\$ 1.75$ per bag. Other grades at $\$ 1.40$ to $\$ 1.50$ per bag. New potatoes sell at from $\$ \overline{5} .50$ to $\$ 7.00$ per barrel.

PROVISIONS -Hog meats are the principal feature of the market, and the advance in prices this week would have caused provisions to march onward, but for the fact that the cooked meats, hams and bacon branch is quite distinct from the general market. We quote:-Pork: Heavy Canada short cut mess pork, 35 to 55 pieces, brls., $\$ 22.50$; half brls., Canada short cut mess pork, $\$ 11.50$; Canada short cut back pork, 45 to 55 pieces, brls., $\$ 22.50$; brown brand heavy, boneless pork (all fat), brls., 40 to 50 pieces, $\$ 21.50$; heavy short cut clear pork, brls. 25 to 35 pieces, $\$ 21$.-Beef: Extra Plate beef, half brls.. 100 lbs. . $\$ 7.50$; brls.. $200 \mathrm{lbs} ., \$ 14.50$; tierces, 300 lbs. , \$21.50.-Dry salt meats: Flanks, boneless, not smoked, 11c; long clear bacon, heavy, $101 / 2 \mathrm{c}$; long clear bacon, light, 12c.-Lard compound: Tierces, 375 lbs.. $91 / 2^{\mathrm{c}}$; boxes 50 Ubs., net (parchment lined), $95 / 8 \mathrm{e}$ tubs, 50 lbs., net, grained ( 2 handles), $93 / 4 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} .$, net 10 c ; tin pails, 20 lbs., gross, $91 / 4 \mathrm{c}$; 10 lbs . tins, 60 lbs. , in case. 10 c ; brick compound lard $1-\mathrm{lb}$. packets, 60 lbs ., in case $103 / 4 \mathrm{c}$. Extra pure: Tierces $375 \mathrm{lbs} .101 / 4^{\mathrm{c}}$; boxes, 50 lbs.. net (parchment lined), $103 / \mathrm{sc}$; tubs, 50 lbs.. net grained ( 2 handles) $101 / 2 \mathrm{c}$; pails, wood, 20 lbs. net (parchment lined), $103 / 4 \mathrm{c}$ : tin pails, 20 lbs. gross, 10 c ; case 10 lbs. , tins, 60 lbs . in case. $103 / 4 \mathrm{c}$; brick lard, $1-\mathrm{lb}$. packets, 60 lbs. in case. $111 / \mathrm{c}^{\mathrm{c}}$

VEGETABLES.-The hot weather has been hard on the local gardens, peas are about gone, and string beans are up 5 cents a basket. Near-by tomatoes from conservatories fetch 20 c wholesale. (ireen vegetables are now in local sources. Green peas are in fact almost out again, owing to the forcing season. String beans are in good supply to retail at about 35 cents per basket, but local prices are higher than usual, as they likely will be all summer. We quote: Egrptian onions, in bags, $100 \mathrm{lbs} ., 23 \mathrm{c}$.-Cucumbers, in baskets, $\$ 2.50$ to $\$ 3.50$.-Tomatoes, Floridas, 4 basket carriers, per package, $\$ 1.40$; Mississippi, 4 basket. crates, $\$ 1.50$. New potatoes. per brl., $\$ 5.50$ to $\$ 7$.-Cabbage per crate, $\$ 4$. - Cucumbers, per crate. $\$ 4.00$; per basket, $\$ 3.50$.-Sweet Potatoes. best kiln-dried stock per basket, $\$ 3.50$.

WOOL.-The London wool sales are showing no pronounced difference in prices, the cheaper lots being badly packed, or untrimmed dirty fleeces. New South Wales scoured brings ls ld to ls 11d; greasy $51 / 2 \mathrm{~d}$ to $141 / 2 \mathrm{~d}$. New Zealand scoured $111 / 2 \mathrm{~d}$ to $1 \mathrm{~s} 111 / 2 \mathrm{~d}$; greasy $61 / 2 \mathrm{~d}$ to 1 s dd. Cape, scoured 1 s 6 d to $1 \mathrm{~s} 71 / 2 \mathrm{~d}$; greasy $61 / 2 \mathrm{~d}$ to $111 / 2 \mathrm{~d}$. There was some United States buying, though not a great deal for the European continent.

## THE OHIEF DIFFICULTY   THE UNION LIFE ASSURANCE COMPANY head office：toronto．oanada．

More Policyholders in Canada than any other Canadian Company．

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| MISCEL LANEOUS： | $\begin{aligned} & \text { Capital } \\ & \text { subseribed. } \\ & \$ \end{aligned}$ | $\begin{gathered} \text { Capital } \\ \text { paid-up } \\ \$ \end{gathered}$ | Reserve Fund． \＄ | Percentage of Rest to paid－up Capital \＄ | Par Value per share ＊ | Market value of one share． <br> $\$$ | $\begin{aligned} & \text { Dividend } \\ & \text { last } \\ & 6 \text { mos. } \\ & \text { P.C. } \end{aligned}$ | Dates of Div＇d． | Prices per cent on par |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amal Asbestos，com | 8，124，500 | 8，124，500 | ．．．．．．．． | ．．．．． | 100 | 500 | $\cdots$ | $\cdots$ | 8 | 5 |
| Amal．Asbestos，pfd．．． | 1，8i5，00） | 1，875，000 |  |  | 100 |  | 1\％＊ | Jan．April July Oct． | $\ldots$ |  |
| Bell Telephone．．． | 12，500，00 | 12，500，000 | 2，150，000 | 17．20 | 100 | 145 5u | $2 *$ | Jan．April July Oct． | 146 | 1451 |
| Black Lake Asb．，com．．． | 2，999，400 | 2，999，400 |  | ．．．．． | 100 | 9 vo | ．． | ．．．．．．．．．．．．．． | 10 | 9 |
| Park Lake Asb．，pfd．．．．．．．．． | 1，00），（00 | 1，000，000 | ．．．．．．．．． | ．．．．． | 100 | ．．．．．．． | 7 | ．．．．．．．．．．．．．． | ．．．． | $\ldots$ |
| B．C．Packers Assn．＂A，＂pfd．． | 635，000 | 635，000 |  |  | 100 |  | 7 | Cum． | ．． |  |
| B．C．Packers Assn．＂B，＂pfd．．．． | 635，00， | 635，000 |  |  | 100 |  | 7 | Cum． | $\ldots$ | ．．． |
| B．C．Packers Assn．，com．．．．． | 1，511，40 | 1，511，400 |  |  | 100 | 5100 | ．． | ．．．．．．．．．．．．．． | 53 | 51 |
| Can．Cement，com． | 10，500，（10） | 10，500，000 |  | ．．．．．． | ．．． |  | ．． |  | 224 | 22d |
| Can．Cement，pfd．．．．．．．．．．． | 13，500，000 | 13，500，000 |  |  |  | ．．．．．． | $\cdots$ | ．．．．．．．．．．．． | 84 | 831 |
| Can．Col．Cotton Mills Co．．．．． | 2，700，0．0 | 2，700，000 | ．．．．．．．．． | ．．．．． | 100 | $\ldots$ ．．． | $1 *$ | Mar．June Sept．Dec． | $\ldots$ |  |
| Can．Con．Rubler com．．．．． | 3，000，0 3 | 2，805，000 |  | ．．．．． | 100 | 9250 | $1 *$ | Jan．April July Oct． |  | 92， |
| Can．Con．Rubber，pfd．．． | 2，000，000 | 1，980，000 |  | ．．．．． | 100 |  | 13／6＊ | Jan．April July Oct． | $\ldots$ | ， |
| Canadian Converters．．．．．． | 1，733，0．0 | 1，733，000 | ．．．．．．．． | ．．．．．． | 100 | 3200 | ． | ．${ }^{\text {．．．．．}}$ ．．．． | 36 | 35 |
| Can．Gen．Electric，com．．．．． | 4，700，000 | 4．700，000 | ．．．．．．．．． | ．．．．．． | 100 | ．．．．．．． | 13＊ | Jan．April July Oct． | $\ldots$ | $\ldots$ |
| Can．Gen．Electric，pfd．．．．． | 1，452，385 | 1，452，385 |  | ．．．．． | 100 |  | 31／2 | April Oct． | $\ldots$ | $\ldots$ |
| Canadian Pacific Ry ．．．．．． | 0，0ッ0，0\％ | 50，000，010 | ．．．．．．．． | ．．．． | 100 | 24475 | $3{ }_{3} \times 14$ | April Oct． | 245 | $244 \frac{1}{4}$ |
| Crown Reserve ．．．．．．．．．．．． | 1，999，957 | 1，999，957 |  | ．．．．． |  | 3.3 \％ | ．． | ．．．．．．．．．．．．．． | 3.40 | 3.35 |
| Detroit Electric St． | 12，500，000 | 12，500，000 | ．．．．．．．． | ．．．．． | 100 | 7375 | ．． | ．．$\cdot$. | 73 b | 63） |
| Dominion Coal，pfd．．． | 3，000，000 | 3，000，000 |  | ．．．．．． | 100 |  | 31／2 | Feb．Aug． |  |  |
| Dominion Iron and Steel，pfd． | 5， 0000,000 | 5，000，000 |  |  | 100 | 10300 | 7 | Cum． | 104 | 103 |
| Dominion Steel Corpt．．．．． | 35，000，00） | 35，000，000 |  | ．．．．．． | 100 | 5637 |  | Cumulative． | $56 \%$ | $56 \%$ |
| Dominion Textile Co．，com．．．．． | $5,000,0$ | 5，000，000 |  | ．．．．． | 100 | 68 co | 11\％＊ | Jan．April July Oct． | 69 | 68 |
| Dominion Textile Co．，pfd．．．．． | 1，868，088 | 1，858，088 |  | ．．．．． | 100 | 9890 | 1\％＊ | Jan．April July Oct． | 99 | 98 |
| Duluth S．S．and Atlantic ．．．． | 12，000，000 | 12，000，000 | ．．．．．．．． | ．．．．． | 100 | 1： 00 | ．． | ．．．．．．． | 15 | 12 |
| Duluth S．S．and Atlanifc，pld．． | 10，000，040 | 10，000，000 |  |  | 100 | ．．．．．． | ． | ．．．．．．．．．．．．． |  |  |
| Halifax Tramway Co．．．．．．． | 1，350 000 | 1，350，000 | ．．．．．．．．． | ．．．．．0 | 100 | 148 c0 | 11／2＊ | Jan．April July Oct． | 155 | 148 |
| Havana Electric Ry．，com．．．．． | 7，514．1900 | 7，500，000 | ．．．．．．．．． | ．．．．． | 100 | ．．．．．． | 1 | Initial Div． | 96 |  |
| Havana Electric Ry．，pfd．．．．． | 5，000，00） | 5，000，000 |  | ．．．．． | 100 |  | 11／2＊ | Jan．April July Oct． | ．．．． |  |
| Illinois Trac．，pfd．．．．．．．．． | 5，000，070 | 4，575，000 | ．．．．．．．． | ．．．．． | 100 | 9050 | ，1／20 | Jan．April July Oct． | 92 | 901 |
| Lake of the Woods Milling Co．com． | 2，500，000 | 2，000，000 |  | ．．．．． | 100 | 14700 | 8 | April Oct． | 1473 | 147 |
| Lake of the Woods Milling Co．，pfd． | 1，500，${ }^{\prime \prime} 0$ | 1，500，000 |  | ．．．．． | 100 |  | 13／＊ | Mar．June Sept．Dec． |  |  |
| Laurentide Paper，com．．．．．．． | 1，600，000 | 1，600，000 |  | ．．．．． | 100 | 22500 | $31 / 2$ | Feb．Aug． | 228 | 225 |
| Laurentide Paper，pfd．．．．．．． | 1，200，（0）． | 1，200，000 | ．．．．．．．．． | ．．．．．． | 100 | ．．．．．．． | $1 \%$ 。 | Jan．April July Oct． | ．．．． |  |
| Mackay Companies，com．．．．．．． | 43，437，㒸0 | 43，437，200 |  | ．．．．． | 100 | ．．．．．．． | 1＊ | Jan．April July Oct． |  |  |
| Mackay Companies．pid．．．．．．． | 56， 900 ；，020 | 50，000，000 | ．．．．．．．．． | ．．．．．． | 100 |  | 1＊ | Jan．April July Oct． | $\ldots$ |  |
| Mexican Light and Power Co．． | 13，585，000 | 13，585，000 | ．．．．．．．． | ．．．．． | 100 | 8600 | 1＊ | Jan．April July Oct． | 86 | 86 |
| Minn．St．Paul，and S．S．M．，com．． | 20，832， 00 | 18，800，000 |  | ．．．．． | 100 | 14150 | 8 | April Oct． | 143 | 1419 |
| Minn St．Paul and S．S．M．，pfd．． | 10，416，0．0 | 8，400，000 |  | ．．．．． | 100 |  | $31 / 2$ | April Oct． |  | 14， |
| Montreal Cotton Co．．．．．．．．． | 8，000，000 | 3，000，000 |  |  | 100 | 15787 | 18 | Mar．June Sept．Dec． | 155 | 1577 |
| Montreal Light，Heat \＆Power Co． | 17，000，000 | 17，000，000 | ．．．．．．．．． |  | 100 | 16987 | 2 | Feb．May Aug．Nov． | 170 | $169]$ |
| Montreal Steel Works，com．．．．．． | 700，000 | 700，000 | ．．．．．．．． | ．．．．． | 100 |  | 2 | Jan．July | 164 |  |
| Montreal Steel Works，pid．．．．． | 800，000 | 800，000 | ．．．．．．．． | ．．．．． | 100 | ．．．．．．． | 13／6＊ | Jan．April July Oct． |  |  |
| Montreal Street Ry．．．．．．．．．．． | 9， 01,000 | 9，000，000 |  | ．．．． | 100 | 23237 | $21 / 2{ }^{*}$ | Feb．May Aug．Nov． | 232 | 2324 |
| Montreal Telegraph ．．．．．．．．．． | 2，000，000 | 2，000，000 | ．．．．．．．． | ．．．．． | 40 | 14500 | $2{ }^{*}$ | Jan．April July Oct． | 14.8 | 145 |
| Northern Ohio Track Co．．．．． | 7，900，000 | 7，900，000 | ．．．．．．．．． | ．．．．．． | 100 | 4800 | 1．20 | Mch．June Sept．Dec． | 52d | 48 |
| M．Scotia Steel \＆Coal Co．com．． | 5,00 ，000 | 4，987，600 | ．．．．．．．． | ．．．．． | 100 | 9750 | ．． | ．．．．．．．．．．．．．． | 98 | 971 |
| N．Scotia Stenl \＆Coal Co．，pfd．．． | 2，00），000 | 1，030，000 | ．．．．．．．． | ．．． | 100 |  | $2{ }^{*}$ | Jan．April July Oct． | $\ldots$ |  |
| Ogilvie Flour Mills，com．．．．．．． | 2，500，000 | 2，500，000 | ．．．．．．．． | ， | 100 | 13400 | $31 / 2$ | Mch．Sept． | 135 | 134 |
| Ogilvie Flour Mills，pld．．．．．．．． | 2，000，000 | 2，000，000 |  | ．．．0 | 100 |  | 1\％ | Mar．June Sept．Dec． | ．．．． | ．．．． |
| Penman＇s，Ltd，com．．．．．．．．． | 2，150，60） | 2，150，600 | ．．．．．．．．． |  | 100 | 5800 | $1{ }^{*}$ | Feb．May Aug．Nov． | 51 | 58 |
| Penman＇s，Ltd．，pld．．．．．．．．．．． | 1，075，（0） | 1，075，000 | ．．．．．．．． | ． | 100 |  | 11／2＊ | Feb．May Aug．Nov． | 5 | 58 |
| Quebec Ry．L．\＆P．．．．．．．．． | 9，500，000 | 9，500，000 | ．．．．．．．． | ． | $\ldots$ | 6170 | － | ．．．．．．．．．．．．．． | 64 | 61 |
| Rich．\＆Ont．Nav．Co．．．．．．． | $\begin{array}{r}8,132,000 \\ \hline 85\end{array}$ | 3，132，000 |  | － | 100 | 12062 | 1\％＊ | Mar．June Sept．Dec． | 1219 | 1208 |
| Rio de Janicro．．．．． | 25，250，0 0 | 25，000，000 | ．．． | ．．．．． | 100 | 11600 | － | ．．．．．．．．．．．．．． | $116{ }^{\text {\％}}$ | 116 |
| Sao Paulo ．．．．．．．．．．．．．．．． | 9，500，003 | 9，700，000 | ．．．．．．．．． | ．．．．．． | 100 | 17875 | $21 / 4$＊ | Jan．April July Oct． |  |  |
| Shawinigan Water \＆Power Co．．． | 6,500,000 | 6，500，000 | ．．．．．．．． | ．．． | 100 | 11700 | $1 *$ | Jan．April July Oct． | $117 \%$ | 117 |
| 8t．John Strect Ry．．．．．．．．． Toledo Street Ry ． | 800,000 $18,875,000$ | 800，000 | ．．．．．．．． | ．．． | 100 |  |  | June Deo． | 11． |  |
| Toledo Street Ry．．．．．．．．．．．．．． Toronto Street Ry．．．．．．．．．．． | $13,875,000$ $8,000,000$ | 12，000，000 | ．．．．．．．． | ． | 100 | 600 | $\because$ |  | 8 | 6 |
| Toronto Street Ry．．．．．．．．．．． | 8，00），000 | 8，000，000 | ．．．．．．．． | ．．．．． | 100 | 16275 | 1\％＊ | Jan．April July Oct． | 163 | 1624 |
| Tri．City Ry．Co．，pfd．．．．．．．．． | 2，600，000 | 2，600，000 |  | ． | 100 |  | 1120 | Jan．April July Oct． |  |  |
| Trinidad Electric Ry．．．．．．．．．． | 1，164，000 | 1，164，000 | ．．．．．．．． | ．． | 4.80 |  | 114． | Jan．April July Oct． | $\cdots$ | $\ldots$ |
| Twin City Rapid Transit Co．．． Twin City Rapid Transit， | $20.100,00)$ 8.000 | 20，100，000 | ．．．．．．．． | －•• | 100 | 10950 | 11／4＊ | Feb．May Aug．Nov． | 1104 | 109 |
| Twin City Rapid Transit，pfd．． <br> West India Electric | $8,000,000$ 800,000 | 3，000，000 | ．．．．．．．． | ．... | 100 | ．．．．．． | 1\％／ | Jan．April July Oct． | ， | ＋ |
|  | 800，000 | 800，000 |  | ＊．．． | 100 | ．．．．．．．． | 11／6 | Jan．April July Oct． | $\ldots$ |  |
| Windsor Hotel ．．．．．．．．．．．．．． | 1，000， 000 | 1，000，000 |  |  | 100 |  | ${ }^{5}$ | May Nov． |  |  |
| Winnipeg Electric Ry，Co．．．．． | 6，00＇，000 | 6，000，000 | ．．．．．．．． | ． | 100 | 24275 | 3 ＊ | Jan．April July Oct． | 242年 | 242\＃ |

SIZES OF WRITING \& BOOK PAPERS. SIZES OF PRINTING PAPERS.


## SRAIN'S OLIVE INDUSTRY

One of the most valuable and extensive industries in Spain is the cultivation of the olive and the manufacture of olive oil. An idea of the vast amount of territory given over to the growth of the olive tree at the present time may be derived from the following official figures: In the region of New Castile 197,847 acres; Mancha and Estremadura, 307,396 acres; Old Castile, 20,348 acres; Aragon and Rioja. 87,025 acres; Navarre and the Basque Provinces, 22,173 acres; Catalonia, 449.367 acres: Leon, 9,144 acres; Galicia and Asturias, 410 acres; Western Andalus:a (Seville) etc., 1220,073 acres; and in the Balearic Islands, 64,220 acres
This gives Spain the first place as an olivegrowing country. and als, wakes if the world, greatest producer of olive oil. A complete revolution has taken place in the industry in the past is years.
Formerly French and Italian firns held the greater part of the Spanish business. and the profits were thus los: to this country. but the spaniards now see the adrantages of pack'ng their own olives. manufacturing their own ol. and exporting them direct to consumers in order to eliminate as far as possible, the commissions or middlemen. They now ship directly to the consurwer. whereas formerly most of the business was done through forwarding agents. Sinee these new methods have been adopted a remarkable increase in the production has taken place.
Every year more ground i. planted with olive trees: in 1910 there were 3 .0.58 acres more thin in the preceding year. In many Provinces, notaby in Taen and Malaga. these mew plantat ons are due to the ruin of the rineyards be the ravages of phylloxera, which his foreed the wine growers to turn their attention to the olive industry. Medern establishments are being erected in all the principal centers of productio: and at present. especially ot Seville. there are manv large oil mils run on the most modern methods equipped w'th the latest machinery and employing skilled labour familar w'th th's line of . Tnited Kingdom

In the same district there are Uruguay

Unitcu! States
Argentina
Belgium.
Cuba
France
Italy
Portugal
ulusia

## Countries.

 . ingdom
several large well-lighted olive-packing houses, erected within the past 10 years, doing a flourishing business. These conditions are also true of other parts of spain, notably in Catalonia, Lerida, and Parragona, and in Eastern Andalusia at Jaen, where the advance in olive growing during the past five or six years has been remarkable.
Not only have the olive plantations increased but also the production per acre. Modern methods of cultivation have supplanted the old ursystematic methods, and scientific fertilization of the soil has been adopted. Result, have been a greater quantity and a better quality of olives than bufore. The average production of olives in the regio, of Western Andalus'a is $2 \mathbf{7 1 5}$ pounds to the hectare ( 2.47 acres). The greatest average production is in the Prov nce of Malaga, where 4055 pounds are obtained to the hectare. In New Castile over sst pounds per hectare are produced. Besides other improvements modern willing machinery has been installed and the Wonbr of employes thus reduced. Waste is now practically eliminated; more oil is extracted from a give quantity of olives than formerly, and its quality is purer.
The production of olives in Spain in 1910 amounter to $1,349.473,620$ pounds, against $3.076 .247,580$ pounds in the prerions year. Of the crop in 1909 wor than four-fifths, was used in the manufacturn of olive oil. of which 527 498,400 pounds were produced, as compared w'th $223.078,460$ pounds in 1910.
The exports of olive oil from Spain during 1909. the latest statistics avail. able by countries, amounted to 58.466 . 318 pounds, walurd at $\$ 4774569$. The shipments to the principal countres were as follows:-

Urua.

Value. $\$ 12670.5$ 608 s 6 53.504 5179.97 497.778 1821.411 83.686 79104 439534 96.973

PAPER QUANTITIES,
24 sheets.. 1 quire. 20 quires.. 1 ream.

## SIZES OF BROWN PAPERS.



## CROPS AND LIVE STOCK

A bulletin on the crops and live stock of Canada just issued says: The condition of the field crops of Carada for the month ending June 30 , as compile.l in the Census and Statistics Office from the reports of a large staff of correspondents, is on the whole quite sat sfactory, although on account of uneven rainfall it is not uniform for all the provinces. Evell in parts of the same province, as in Ontario, there is a corsiderable inequality. For the most part in that province excellent repor's are made, but there are districts in wheh the grains and hay have been badly affected for want of rains in May and June.

For the whole of Canada the condition of winter wheat is only -5.26 per cent, as compared with 100 for a full crop. - : : 1 , ent less than last year, two per cent less than in 1909 and nearly $1 t$ per cent less than three years ago. In Ontario it is only is per cent of a full crop. as compared with 94.29 last year, is.6 in 1909. and 88 in 1908. In Aberta the only other province in which winter wheat is large'y grown the condition this year is 73.22 per cent, compared with 63.62 in 1910. 65.6.5 in 1909 and 95 in 1908. Spring wheat in all the provinces this year is given the high average condition of 94.78 at the and of June. which is beiter than in 1910 l,y 12.62 per cent. better than in 1903 by eight per cent. and better than in 1908 by nearly 1.5 per cent. Ontario and British Columbia are the only provinces in which the conditions are under 99. and in Saskatchewan and Manitoba it is alose to 100 .
The average for barley is 93 . which is six to ten per cent better than in the preceding three years. It reaches c'ose to 95 in the North-West provinces. Prince Edward Island and New Brunswick. and over fo in Nova Scotia and Quebec. a point below 90 in Onfario and only 84 in British Columbia.
Oats shows an average of 94.46 for all provinces, which is higher than any year since 1908. and is 95 or higher in Prince Edward Island. New Brunswick, Quebec and the North-West Provinces. In Ontario it is elose to 90 , and over 90 in British Columbia.

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

| $\boldsymbol{2}$ | Dollars. | £ | Dollars. |
| :--- | :--- | :--- | :--- |
| 1 | 4.8666 | 7 | $\mathbf{3 6}$ |

$2 \quad 9.73 \quad 23 \quad 3$
$37 \quad 180.08687$
$8 \begin{array}{llll}14.60 & 00 & 0 & 38 \\ 184.93 & 33 & 3\end{array}$

| 19.4868 | 7 | 39 | 189.80 |
| :--- | :--- | :--- | :--- |

$\begin{array}{lllll}5 & 24.33 & 33 & 3 & 194.66667\end{array}$
$629.2000 \quad 0 \quad 41 \quad 199.53 \quad 333$
$\begin{array}{llll}7 & 24.06 & \text { 日f } & 7\end{array} \quad 42 \quad 204.40000$
$\begin{array}{lllll}8 & 88.03 & 38 & 3 & 43 \\ 209.26 & 667\end{array}$

- 43.8000
$10 \quad 48.68 \quad 687$
44214.13333
$\begin{array}{lllll}11 & 63.53 & 33 & 8\end{array}$
46 223. 8666 \%
1268.4000
47228.73333
$\begin{array}{lll}18 & 63.26 & 64 \\ 7\end{array}$
48233.60000
$14 \quad 68.13 \quad 33 \quad 3$
49238.46667
$15 \quad 73.00000$
50243.33333
$\begin{array}{llll}16 & 77.86 & 68 & 7\end{array}$
$\begin{array}{llll}17 & 82.73 & 33 & 3\end{array}$
$\begin{array}{llll}18 & 87.60 & 00 & 0\end{array}$
$\begin{array}{llll}19 & 92.46 & 68 & 7\end{array}$
20 $\quad 97.33 \quad 33 \quad 3$
81 $102.2000 \quad 0$
$22 \quad 107.06667$
$23 \quad 111.03 \quad 33 \quad 3$ 24116.80000 $25 \quad 121.66667$
$\begin{array}{ll}51 & 248.20000 \\ 52 & 253.06 \\ 567 \\ 53 & 257.93 \\ 54 & 262.80 \\ 5 & 260 \\ 55 & 267.66667\end{array}$
$56 \quad 272.53333$
57277.40000 58 282. 26667 59 287. 13333 $60 \quad 292.00000$
$26 \quad 126.53 \quad 33 \quad 3$ $27 \quad 131.40 \quad 00 \quad 0$ $\begin{array}{ll}88 & 136.26\end{array} 667$ $29 \quad 141.13 \quad 33 \quad 3$ $30 \quad 146.00 \quad 00 \quad 0$
$61 \quad 296.86667$ $62 \quad 301.73333$ 63 306. 60000 64 311. 46667 65316.33333
$31 \quad 150.86 \quad 667$ $\begin{array}{llll}32 & 155.73 & 33 & 3\end{array}$ $33160.60 \quad 00 \quad 0$ $\begin{array}{lllll}34 & 165.46 & 66 & 7\end{array}$ $35 \quad 170.33 \quad 33 \quad 3$
66321.20000 67 326.06 667 $68 \quad 330.93333$ 69335.80000
$70 \quad 340.66667$

ع Dollars.
71345.53333
72350.40000 73355.28667 74360.13333 75365.00000 $76 \quad 369.86667$ $77 \quad 374.73333$ $78 \quad 379.60000$ 79384.46667 $80 \quad 389.33333$ $81 \quad 394.20000$ $82 \quad 399.06667$ $83 \quad 403.93333$ 84408.80000 $85 \quad 413.66667$ 86418.53333 $87 \quad 423.40000$ 88428.26667 $89 \quad 433.13333$ $90 \quad 438.00000$
91442.86667
92447.73333 93452.60000 94457.46667 $95 \quad 462.33 \quad 33 \quad 3$
$96 \quad 467.20000$ $97 \quad 472.06667$ 98476.93333 99481.80000 $100 \quad 486.66$ 6 ?
$200 \quad 973.33333$ $300 \quad 1460.00000$ $400 \quad 1946.6666$; 5002433.3333 3 6002920.00000

Table for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premium).
s.d. D's. s.d. D'ls, s.d. D'ls. s.d. D'ls. s.d. D'ls. $\begin{array}{lllllllllll}4.0 & 0 & 97.3 & 8.0 & 194.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & 89.8\end{array}$


| 1 | O 26.4 | 1 | 123.7 | 1 | 221.0 | 1 | 3 | 18.4 | 1 | 415.7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | O 28.4 | 2 | 125.7 |  | 223.1 | 2 | 3 | 20.4 | 2 | 417 |
| 3 | O 30.4 | 3 | 127.8 | 3 | 225.1 | 3 | 3 | 22.4 | 3 | 4 |
| 4 | 032.4 | 4 | 129.8 | 4 | 227.1 | 4 |  | 24.4 | 4 | 421.8 |
| 5 | 034.5 | 5 | 131.8 | 5 | 229.1 | 5 |  | 26.5 | 5 | 423.8 |
| 6 | O 36.5 | 6 | 133.8 | 6 | 231.2 | 6 | 3 | 28.5 | 6 | 425.8 |
| 7 | 038.5 | 7 | 135.9 | 7 | 233.2 | 7 |  | 30.5 | 7 | 4 |
| 8 | 040.6 | 8 | 137.9 | 8 | 235.2 | 8 | 3 | 32.6 | 8 | 429.8 |
| 9 | O 42.6 | 9 | 139.9 | 9 | 237.3 | 9 |  | . 6 | 9 | 431.9 |
| 10 | O 44.6 | 10 | 141.9 | 10 | 239.3 | 10 | 3 | 36.6 | 10 | 433.8 |
| 11 | O 46 | 11 | 144.0 | 11. | 241.3 | 11 | 3 | 38.6 | 11 | 416.0 |
| 2.0 | O 48 | 6.0 | 146.0 | 10.0 | 243.3 | 4.0 | 3 | 40. | 18. | 438.1 |
| 1 | O 50.7 | 1 | 148.0 | 1 | 245.4 | 1 | 3 | 42.7 | 1 | 440.0 |
| 2 | O 52.7 | 2 | 150.1 | 2 | 247. | 2 |  | 44.7 | 2 |  |
| 3 | O 54.8 | 3 | 152.1 | 3 | 249.4 | 3 | 3 | 46.8 | 3 | 444.1 |
| 4 | O 56.8 | 4 | 154.1 | 4 | 231.4 | 4 | 3 | 48.8 | 4 | 446.1 |
| 5 | O 58.8 | 5 | 156.1 | 5 | 253.5 | 5 | 3 | 50.8 | 5 | 448. |
| 6 | O 60.8 | 6 | 158.2 | 6 | 255.5 | 6 | 3 | 52.8 | 6 | 450.2 |
| 7 | O 62.9 | 7 | 160.2 | 7 | 257.5 | 7 |  | 54.9 | 7 | 4 |
| 8 | O 64.9 | 8 | 162.2 | 8 | 259.6 | 8 |  | 56.9 | 8 | 454.2 |
| 9 | 06 | 9 | 164.3 | 9 | 261.6 | 9 | 3 | 58.9 | 9 | 456.3 |
| 10 | O 68.9 | 10 | 166.3 | 10 | 263.6 | 10 | 3 | 60.9 | 10 | 458 |
| 11 | O 71.0 | 11 | 168.3 | 11 | 265.6 | 11 | 3 | 63.0 | 11 | 460.3 |
| 3.0 | 0 | . 0 | 170.3 | 1.0 | 267.7 | 5.0 | 3 | 65. | . 0 | 462.3 |
| 1 | 075.0 | 1 | 172.4 | 1 | 269.7 | 1 | 3 | 67.0 | 1 | 464.4 |
| 2 | 077.1 | 2 | 174.4 | 2 | 271.7 | 2 | 3 | 69.1 | 2 | 466.4 |
| 3 | O 79.1 | 3 | 176.4 | 3 | 273.8 | 3 |  | 71.1 | 3 | 468.4 |
| 4 | O 81.1 | 4 | 178.4 | 4 | 275.8 | 4 | 3 | 73.1 | 4 | 470 |
| 5 | O 83.1 | 5 | 180.5 | 5 | $2 \pi 7.8$ | 5 | 3 | 75.1 | 5 |  |
| 6 | 085.2 | 6 | 182.5 | 6 | 279.8 | 6 |  | 77.2 | 6 | 474.5 |
| 7 | O 87.2 | 7 | 184.5 |  | 281.9 | 7 |  | 79.2 | 7 | 476.5 |
| 8 | O 89.2 | 8 | 186.6 | 8 | 283.9 | 8 | 3 | 81.2 | 8 | 478.6 |
| 9 | O 91.3 | 9 | 188.6 | 9 | 285.9 | 9 | 3 | 83.3 | 9 | 480.6 |
| 10 | O 93.3 | 10 | 190.6 | 10 | 287.9 | 10 |  | 85.3 | 10 | 4.82 |
| 11 | O 95.3 | 11 | 192.6 | 11 | 290.0 | 11 | 3 | 87.3 | 11 |  |

as 113 per cent of the area harvested
last your. In the linited states if is prediected that the what harrest of that country will exceed list year's outturn
 swellen an a verage harvest is expected, "hile in Semia it is statel ihat the de. velopment is continating nader exceltent conditions. lufomationneen ved as to the rye. barley and bat urop ind cates that the condition of these erreals is, in general. good. In Agentina, the sow. ing of cereal crops is being done under gool conditions and at the normal period.

Rye, peas and mixed praills are given ion, and are higher than in :lly. year bee ginning with lans. Ha, and (नherer and alfalfa are both - lulow lant year's coundition, and pasture is a point higiner. In
 condition of pasture is orer kons.
The frature of late cerpats is the ill. crease of area in llas which is nearly 30n, 0100 acres more than hat year. The largest increase of thes is is caskatohe wan, where this erop in recent yars has grown intograt favolr
The number of live stock do $110{ }^{+}$show much change from last yrar. but their condition at the end of Jum: is lery France as 1.9 per cent and in Canada thaten $t$ wn points of 100 , and an exceelent minformity is shown throughout all the porinees.
 helont:stes of the lintera inta if - -ltel a supplement in comect:on with the mumber of the Bu!letin for Inne. ulder the direction of Prof. L'm. berto Rieci. and rontains infor rat:on received during the last ten days. Th supplement gives the area which
expert ell will be har rersted to wheat in

## STERLING EXCHANGE.

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



TABLE OF DAYS FOR COMPUTING INTEREST.
To Find the Number of Days from any Day of any one Month to the same Day of any other Month.

| From: |  |  | 品 | 㕣 |  |  |  | ®® |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan | 3653343062 | $275 \quad 245$ | 214 | 184 | 153 | 122 92 |  |  |
| Feb | 313653373 | 306276 | 245 | 215 | 184 | 153123 | 92 | 62 |
| Mar | 59283653 | 334304 | 2i3 | 243 | 21 | 81 | 120 | 90 |
| A pril | $\begin{array}{llll}90 & 59 & 31 & 3\end{array}$ | $365 \quad 335$ | 304 | 27 | 243 | 212182 |  | 21 |
| May | 1208961 | 30365 | 334 | 304 | 2.3 | 24221 |  | ¢! |
| June | . 15112092 | 6131 | $36 \overline{5}$ | 335 | 30 | 273243 | 212 | 182 |
| July | . 181150122 | 61 | 30 | 36.5 | 33 | 30327 |  |  |
| Aug | 2121811531 | 12292 | 61 | 31 |  | 334 |  |  |
| Sept. | . 243212184 | 153123 | 92 | 62 |  | 365 |  |  |
| Oct | . 2732422141 | 183153 | 122 | 92 | 61 | 3036 |  |  |
| Nov. | 3042732452 | 214184 | 153 | 123 | 92 | 6131 | 1 |  |
| Dec | 032753 | 344214 | 183 | 153 | 22 | 9161 |  |  |

N.B.-In leap year, if the last day of February comes be. tween, add one day to the number in the table.

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

## BRITINH (HEMICALS

A circular from - IV Rorse of Man chester says: - With the Whitsuntide holidays and the cormation holdays 'n June and also the end of the halfyear. a quiet time was generally expeeted. As a matter of fact howerer, the volume of trade and the getheral course of business during the month are felt to be satisfactory and yuite up to reasonable expectations. So much so that with anything like good erops at home and abroad some improvement may be reat sonably looked for after the next few months. In sulphate of copper there has been a good business throughout
the month, but this is slackening and there has been some pasing in the inflat. ad prices for parly delivery. Forrard the position is firm in sumpathy with the better tolle in copper. Green cop. peras is still very cheap. alt hongh not so much pressect for sale. In lea: sa'ts. there is little alteration. notwith stand. ing the ineprorement in inad. White sharl of lead is selling steadily and without change. Brown sugar of lead also is stealy. Vitrate of lead is of fered more freply and at rather lower prices. American grev acetate of lime lias just been advanced 12 s fid per ton; in brown acetate of lime there has been more business doing for forward deliv.
arr. and the market in firm. Acetate of soda is without chather . In cartoon ate mi potash there haw been a good busineswat st eady pricus: imports are heary. and there are good reports as to the (ops. hut it is necessary to hear in mind the strong combination of Russian makars. (anstic potath is :aclanged. but quict. Montreal potashes are coming forward from the interior less free' $y$ wan was expected and are firmer. White powdered arsenie is steady on the market here. lut is reported easier on the North American market in consequence of heavier production there. Tartaric acid has been going into consumption very freely inderd the reant


WHOLESALE PRICES CURRENT.

| Name of Article. | Wholessle. |
| :---: | :---: |
| Raisine- | 8 c 8 |
| Sultanas .. | ${ }_{0}^{0} 00012$ |
| Loose Musc. ${ }^{\text {a }}$ | ${ }_{0} 00220$ |
| Con. Cluster | ${ }_{0} 00205$ |
| Extra Desert | 29 290 |
| Voyal Buckingham . | 010000 |
| Valencia, Layers .. | ${ }_{0} 000$ |
| Currants .. .. .. | 000 |
| Patras .. .. .. | 0018 |
|  | 009013 |
| Prunes, French .. .. .. | 008 010 |
| Figs, in bags .. | $\begin{array}{llll}0 & 08 & 0 & 18\end{array}$ |
| Prigs, new rayers ... | 0 c9 |
| Rice- |  |
| standard B. .. .. .. .. .. .. .. .. 000 3.00 |  |
| rade C. .i. . . .. .. .. | 000290 |
| Patna, per 100 lbe. ${ }^{\text {a }}$ (.: .- | 0 00 |
| Pearl Barley, per ib. |  |
| Tapicca, pearl, per lb. | 006 |
| Seed Tapioca.. | 005006 |
| Corn, ${ }^{\text {P }}$ Peas tins. | 000100 |
| Peas, ${ }^{\text {Salm, }} 4$ dozen case.. ${ }^{\text {a }}$ |  |
| Tomatoes, per dozen cars | ${ }_{0} 90145$ |
| 8tring Beans .. .. .. .. | 080 097] |
| salt- |  |
| Windeor 1 ld ., bags grosi | 50 |
|  | 300 290 290 |
|  | $2{ }^{2} 80$ |
|  | 110 |
| Conrse delivered Montreal 1 bag | 080 |
| Coarse delivered Montreal 5 bag | 0.57 , |
| Butter Salt, bag, 200 lbs li. .. |  |
| Butter Salt, brls., 280 lbs. | 210 |
| Cheese Salt, bags $200 \mathrm{lbs}$. . ${ }^{280}$ | 156 210 |
| Cheese Salt, bris.; 280 lbs . .. .. - | 210 |
| Coffees- |  |
|  |  |
| Old Government-Java ... ... .. .. .: | $0_{01}$ |
| Pure Mocho .. .. .. .. .. .. .. .. $0{ }^{24}$ |  |
| Pure Maracaibo .. .. |  |
| Pure Jamaica .. .. .. .. .. .. .. $0_{0}^{174}$ |  |
|  |  |
| Pure Rio .: ... .. .. ... .... .. ... | 015 |

mixed with the paste to prevent it turning mouldy; added to colours and to the mass of finishing materials and mordants, it prevents them drying too rapidly. Finally, it is used to dissolve gum, albumen, casein, etc., which it preserves from putrefaction. Tanned leather steeped for some time in dilute giycerine will never go mouldy, and wili always maintain it, natural density. A little glycerine is added to the coours for postage stamps, inks and waxes. Chewing and smoking tobacco is kept moist by glycerine.
Glycerine is the best lubricant for the organs of delicate machines such as firearms; it does not thicken, does not turn rancid, and resists cold. This latter property renders it indispensable for gas meters, for a mixture of 108 parts of water and 50 of glycerine of 25 deg B . does not congeal at- 10 deg C ., and a mixture of fifty parts of water and fifty of glycerine does not solidify until- 30 deg. C. The great importance of glycerine in capillary art and perfumery is evident by the favour whicn certain glycerine toilet articles enjoy. The importance of glycerine in medicine is inestimable. It is also used in soap manufacture, and is the raw material for the preparation of epichlorhydrin and dichlorhydrin, used as varnish solvents and of monacetin used in the textile trade. -Oil and Colour Trades Journal.

## BRITISH BANKING PROFITS

London financial journals of recent date "The Statist" and "Economist"contain comprehensive statistical and other information regarding the banks of Great Britain.
Commenting on the greater profits compared with last year, "the bconomist" says:- "Out of nearly $£ 800000$ more in net profits shareholders only received a paltry till.200, the whofe of the increase and $£ 220,000$ bes de being appropriated in writing down the investments. . . . The results of 1910 are, in fact. very similar to those of 1907. in both years a substantial increase in profits having been more than eaten up by the depreciation of securities."
"The Statist's" article emphasizes the process of bank amalgamation, which has been going on rapidly of recent years. This has resulted in a concentration of British banking into the hands of a few institutions. It is pointed out that the number of branch offices in the United Kingdom is now upwards of 8,000 -an increase of about sixty per cent. in thirty years. One of the great joint-stock banks has nearly 700 offices, another over 600 , a third nearly 500 , a fourth about 450, a fifth 350 and a sixtic over 300 . The ten greatest banks hold nearly sixty per cent of the total banking deposits of the country. After allowing for duplication of deposits, "The Statist" estimates the net deposits of all
Galvanized Staples-
100 lb. box, $11 /$ to
to
Bright, 11/3' to $1 \%$
Queen's Head, or equal gauge 28
Comet
$\begin{array}{llllllll}\text { Comet, do., } & 28 \\ \text { cell }\end{array}$
No. 2 Hons Shoes-
No. 2 and larger.
Bar 1 and amaller.
Am. Sheet Steel, 6 tt. tt



Boiler plates, iron, $1 / 2$ inch
Boiler plates, iron, $8-16$ inch
Hoop Iron, base for 2 in. and larger
Band Canadian 1 to 6 in., 30 c ; over
base of Band iron, smalier size ..

WHOLESALE PRICES CURRIBNE.

| Name of Article. | Wholemale. |
| :---: | :---: |
| Canada Plates- | a. |
| Full polish .. .. | 425 |
| Ordinary, 52 aheets.. .. .. .. .. .. | ${ }^{295}$ |
|  | - ${ }^{3} 100$ |
| Black Iron Pipe, 3 i/ inch ... ... ... .. | 195 |
| \% inch inch $\because . . . . . .$. | 195 |
| 考 in inch inch .. .. ... .. | - 2050 |
| 1 mand $\because:$.: .. .: | ${ }^{4} 40$ |
| ${ }_{1 \%}^{1 \%}$ inch inch $\because .$. | 600 |
| ${ }_{8}^{11 / 4}$ inch inch.. | 7 98 |

Per 100 feet net.-


## Tin Platea-

 zinc-

 Rope-


WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
|  |  |
| 兂 |  |
| No. ${ }^{2}$ 2 B. A. A. Sole |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| tch Grain .. .. .. .. .. .. .. .. 03 |  |
|  |  |
| Canada Kild .. .. .. .. .. .. .. .. $0_{0}^{0} 5050$ |  |
|  |  |
|  |  |
| Splite, light and |  |
| splits, heavySplits,mmall |  |
| Splits, smal ${ }_{\text {Leather }}$ |  |
| Leather Board, Canada ${ }_{\text {Enamelled Cow, per ft. ... ... ... .. }}$ |  |
| e Grain .. .. .. .. .. .. |  |
|  |  |
|  |  |
| Brush) (Cow) Kid ... .. ... ... ... ... $0_{0}^{0} 000$ |  |
| Russetts, light .. .. .. .. .. .. .. | 050050 |
| Russetts, heavy .. ... .. ., .. ... .. |  |
|  |  |
| Imt. French Calf .... .. ... .. .. | 800900 |
| English Oak |  |
| Dongora, extra | 038 |
| Dongola, ordinary .. .. .. .. ... .. $0_{0} 100_{0} 16$ |  |
|  |  |
| Coloured |  |
|  |  |
| 8 inch Pine (Face Meaen |  |
| 8 Inch Spruce (Board M |  |
| 1 Inch Spruce (Board Measure) | - $\begin{array}{r}1800 \\ 1800\end{array}$ |
| 1 Inch Spruce (T. and G.) .. .. .. 2200 |  |
|  |  |
| $2 \times 3,3 \times 3$ and $3 \times 4$ Spruce (B.M.) ... 1800 |  |
|  |  |
| 1/. Spruce, Flooring (B.M.).: .: .. ${ }_{2}^{2200}$ |  |
| $11 / 2$ spruce (T. and G.) .. .. .. .. |  |
|  |  |
| 1 Pine (L. and | 3300 3 50 |
| MAATCHES- |  |
|  |  |
| Telephone, case .. .. .. .. .. .. .. ${ }^{6} 65$ |  |
|  |  |
| King Edward .. .. .. .. .. .. .. .. $\begin{array}{r}360 \\ \text { 3 } \\ 400 \\ 400\end{array}$ |  |
|  |  |
|  |  |
|  |  |
|  |  |
| oils- |  |
|  |  |
| Straw Seal |  |
| Cod Liver Oill, NAd., Norway Process 0 80 |  |
| d Liver Oil, Norwegian .. .. .. | 095 |
| Castor Oil .. .. .i. .. .. .. .. .. .. 0009011 |  |
|  |  |
|  |  |
| Linseed, rawCinseed, boilledbor |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Petrot |  |
| Acme Prime White, per gal. .. .. 015 |  |
|  |  |
|  |  |
| Benzine,Gasoline, per per gal.gral. |  |
|  |  |
|  |  |
| First break, 50 feet .. .. .. .. .. 50 |  |
|  |  |
| Adcond Break, 100 feet | 275 |
| Third Break | 295 |
| Fourth Break .. .. .. .. .. .. .. | 335 360 |
| INTS, ace. |  |
| are, 50 to 100 lbs . kegs .. .. |  |
|  |  |
| Do. | 590 590 50 |
| ure Mi | ${ }^{5}$ |
| White lead, |  |
| d lead. |  |
| Tenetian |  |
| iting, |  |
|  |  |
| Whiting, Parie Gl |  |
| English Ceme | 5 |
| Serman Cement .: .. .: .. .. .. .. .. | ${ }^{1} 855180$ |
| United States Cement. |  |
| Mre Bricke, per 1,000 .. ... .. ... .. | 17002100 |
| Mre Clay, 200 lb . pkg . .. .. .. .. | $\begin{array}{cc}075 & 12 \%\end{array}$ |
| Romin 2so lbe., grome .. .. .. .. .. |  |

purely British banks at about $£ 950,000$,000 , as against about $£ 400.000,000$ thirty years ago.

## PRICES OF COMMODITIES.

Despite an advance in the price of metals, "The London Economist's" index s.mber of a verage commodity prices for July 1, showed a decline of 23 points to 2,517 . The decline was almost entirely due to the effect of the Coronation holidays and the strike. Comparison of the July I index number with a few other months is as follows:-

July 1, 1911, 2,517
June 1, 1911, 2,540 June 1, 1911, 2,540 May 1, 1911, 2.554 Apl.. 1, 1911, 2,536 Mar. 1. 1911, 2.536

July 1. 1910, 2,362 July 1, 1909 2,240 July 1. 1908, 2.190 July. 1. 1907. . 2.594 July 1, 1906. 2362 Feb. 1, 1911, 2.523 July. 1, 1905. 2,163

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

DUTIES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desires, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vleinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in accordance with th above' while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.

> W. W. CORY,

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

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesa'e. |
| :---: | :---: |
| Glue- | 8. 0. |
| Domeatic Broken Sheet. .. .. .. .. |  |
|  | 0 0 09010 |
| American White, barrels .. .. .. .. | 016000 |
| Coopers' Glue .. | $\begin{array}{ll}0 & 19 \\ 0 & 20 \\ 0 & \\ 0\end{array}$ |
| Brunswick Green ${ }^{\text {a }}$.. .. .. .. .. | ${ }^{0} 04040$ |
|  | 08509 |
| a Furniture Varnish, per gal. .. | 075 0 085 0 |
| Brown Japan .. .. .. .. .. .. .. .. | 0850 |
| Black Orange shellac, apan |    <br> 2 00 8080 |
| Orange Shellac, pure .. .. .. .. .. | 210225 |
|  | 210 140 140 1 |
|  | 165167 |
| Kalsomine 5 lb . pkga. .. .. | 011 |

Paris Green,
Brls. 600 fo.b. Montreal-

100 lb. lots Pkgs.,
100 lb . lots Tins, 1 lb .
${ }_{A}^{100 \mathrm{lb} \text {. lots Tins, }}$ kegs ( 300 lbs )
$\begin{array}{lll}0 & 177 \\ 0 & 19 \\ 0 & 21\end{array}$
$\begin{array}{ll}019 \\ 0 & 19 \\ 0 & 22\end{array}$
wool


WINES, LIQUORS, ETC.-
Ale-

Spirita, Canadian-per gal.-
$\begin{array}{llllllllllll}\text { Alcohol } 65, & \text { O.P. } & . . & . . & . & . . & . . & . . & 4 & 70 & 4 & 80 \\ \text { Spirits, } & 50, & \text { O.P. } & . & . & . & . & . & 4 & 25 & 4 & 95 \\ \text { Spirits, } & \text { 25, } & \text { U.P. } & . . & . & . & . & . & . & 2 & 30 & 2 \\ 50\end{array}$

Ports-
$\begin{array}{llllllllllllll}\text { Tarragona } & . . & . & . . & . . & . . & . . & . & . . & . . & 1 & 40 & 6 & 00 \\ \text { Oportos.. } & . . & . . & . . & . . & . . & . . & . . & . . & . . & 2 & 00 & 5 & 00\end{array}$
Sherries-

Clarete-

Champagnea
$\begin{array}{llllllllllll}\text { Piper Heidsieck } & \text {.. .. .. .. .. .. .. } & 28 & 00 & 34 & 00 \\ \text { Cardinal \& Cie } & \text {.. } & . . & . . & . . & . . & . . & . . & 12 & 50 & 14 & 50\end{array}$ Brandie-
 Richard,
Richard, Medecinal ............ 1600
 Scotch Whiskeyn-
Bullock Lade, G.L. .. .. .. .. .. .. 10251050 Kilmarnuck ${ }^{\text {Usher's }} 0 .{ }^{\circ}$
Usher's O.V.G.
Mitchells Glenogle, 12
do
do Special Reserve 12 qt
$\begin{array}{llll}\text { do } & \text { extra } \\ \text { do } & \text { Finest } & \text { Old Secial, } \operatorname{scotch}, 12 & \text { qts.. } \\ \text { qts.. }\end{array}$
$\begin{array}{rrrr}10 & 25 & 10 & 50 \\ 9 & 50 & 10 & 00 \\ 9 & 00 & 9 & 50\end{array}$

Irish Whiskey-
Mitchell Cruiskeen Lawn..
Power's, gts. ..
Jameson's. qts.
Bushmill's ..
Bushmill
85012
102510

$\begin{array}{llll}9 & 501100 \\ 9 & 5010 \\ 8 & 00 & 11 & 50 \\ 8 & 50\end{array}$
Gin-
Canadian green, casea
London Dry
Plymouth
Plymouth.........
Ginger Ale, Belfast, dos.
Soda Water, imports,
Apollinaris, 50 gts.

\section*{| Cianadıa |
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BRITIS
Quotati
shares
250,000
450,000
$\mathbf{2 0 0 , 0 0 0}$
100,000
295,000
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169,996
10,000
67,000
100,000
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246,640
305,650
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10,000
$\mathbf{6 0 , 0 0 0}$
110,000
300,000
44,000
B8,776
100,000
*89,220 \&
200,087
240,000
48,000
100,000
100,000
65,400
111,314


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Sewing Machines
FOR THE MERCHANTY TRADS
Write us for Prices and Terme.
W- Oan Intereat You.
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FACTORY \& GENERAL OFFICR: CHICAGO, ILLINOIS.
LS ALL MACHINES FOR OAN. ADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GURLPE, ontario.
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Paid to policyholders in Life Insurance claims, etc., is one of the striking features of the 1910 record of

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The PRUDENTIAL INSURANCE COMPANY OF AMERICA
Incorporated as a Stock Company by the State of New Jersey.
JOHN F. DRYDEN, President
Home Office, NEWARK, N.J

WANTED.-Commercial Travellers for a profitable side-line required by all business men; no mamples. Addreme, in confidence, A.B.C., P.O. Box 676, Montreal.

## PERPETUAL CALENDAR

| 1911 | JUNE |  |  |  | 1911 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thu | Fri | Sat | SUN | Mon | Tue | Wed |
| 1911 |  | JULY |  |  | 1911 |  |
| 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 |  |  |  |  |

 Manager Montreal District.

## Get the Best

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

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Head Office, - TORONTO.

## BRITISH AMERICA Aseurano Compo

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W. B. MEIKLE, Gen. Man. P. H. SIMS, Secretary.

| CAPITAL .. . . . . . . . . . . . . . . . . .. .. .. .. | $\$ 1,400,000.00$ |  |
| :--- | :--- | :--- |
| ASSETS . . .. . . . . . . . . . . | $2,022,170.18$ |  |
| LOSSES PAID SINCE ORGANIZATION | .. | .. |
| $33,620,764,61$ |  |  |

IINIDY MIITIAL LIFE insurance co., Portiand, Me. FRED. E, RICHARDS, PRESIDENT Accepted value of Canadian Securities, held by Federal Government for protection of policyholders. $\$ 1,206,576$.
All policies issued with Annual Difidends on payment of second
year's annual premium.
Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.
Metropolitan Life Insurance Company, of New York. $\begin{gathered}\text { (8Tock } \\ \text { coмPANY) }\end{gathered}$
Assets
$\$ 277,107,000$
Policies in Force on December 31st, 1909.
$10,621,679$
In 1909 it issued in Canada insurance for.
\$ 28,418,168
It has deposited with the Dominion Government exclusively for Can-
adians more than.
$\$ 7,000,000$
There are over 375,000 Canadians insured in the
TMETROPOLITAN.


The London \& Lancashire Life \& General Assurance Association, Ltd. OFFERS LIBERAL CONTRACTS TO CAPABLE FIELD MEN
GOOD OPPORTUNITIES FOR MEN TO build UP a permanent CONNECTION.
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Canada Branch: Head 0ffice, Montreal.
Waterloo Mutual Fire Ins. Co. Established in 1868. HEAD OFFICE, WATERLOO, ONT. Total Assets 31st Dec., ' 910 …......... $8705,926.07$ WM. SNIDER. GEO. DIEBEL, Frank Haight, $\quad$ T. L. Armstrong. Manager.

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ASSOCIATION
MEAD OFFICE, TOMONTO EXTENDED INSURANCE
CASH VALUE
PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS

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207 ET. JAMES BTMEET.
J. P. Mackay . . . . . . . Cashier.
A. P. RAYMOND,

Gen. Agent, French Department.

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

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

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

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

## FOR SALE.

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

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

Editor-Proprietor of the
'Journal of Commerce,"

Montreal

ESTABLISHED 1856.

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## MAIN OFFICE: JOHNSTOWN, Pa.

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## WESTERN <br> ASSURANCE COMPANY.

FIRE AND MARINE. Incorporated 185 !
$\$ 8,213488.28$
 Head Office. - Toronto, Ont. Hon. Geo. A. Cox, President; W. R. Brock, Vice-President; W. B. Meikle, General Manager; C. C. Foster. Secretary. MONTREAL BRANCH, Corner ST. PETER \& LEMOINE STS.
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Manager.

## Commercial Union Assurance Co.

Limited.

| Capital Fully | 14,750,000 |
| :---: | :---: |
| Life Funds and Special Trust Funds | 63,596,000 |
| Total Annual income, exceeds. | 36,000,000 |
| otal Assets ex | 111,000 |

Total Assets exceed...................................... . . . $111,00,00$ Deposit with Dominion Government....................... 1,137,660
Head 0ffice Canadian Braneh: © ${ }_{232}$ (23merc1al Union Building, Montreal Applications for Agencies solicited in unrepresented districta. W. 8. JOPLING, Supt. of Agencies. J. McGREGOR. Mar. Can. Branch.

Vol. 73.
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## 13

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abrea continued a ing market adian Jour ket Report led for co ness of det business m it. Publis seriptions year.

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