# Ff HABCE AHD INSURAHCEREVEW? ${ }^{2}$ 

| Vol, 71. No. 10$\}$ | Montreai, friday, skptember 2,1904 | mine roikr |
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McINTYRE SON \& CO.

## Limited.

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## Dry Goods

Dress Goods, Silks, Linens, Small Wares, Trefousse Kid Gloves, Rouillon Kid Gloves.

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Commercial Union Assurance Co., Ltd.

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1-2 TO 4-5 Horser-Powen
Made by the Canadian General Electric Co., of Toronto.
Has been in use only about three months.
Will be sold consid rably under market price.

Apply to
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STANDARD
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Distinctive $\begin{array}{ll}\text { (o@) Quallies }\end{array}$
North Star, Crescent and Pearl Batting

> Purity Brightness Loftiness
(O) Mo Deed steck, oily threeds nor Traple. Noi even in lowear gridet
Three grades-Three pricis and tit Thiee gredee-Three

## WOOL.

ERASME DOSSIN, Verviers, (Belglum)

## speciallty or

## Wools and Nolls

 FORClothing, Felting, Flennels and Hatting.

Good Agents Wanted.

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Highest Awards At Twelve International Expositions.

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/ $31 / 2 \%$ Interest an Deponit.
$4 \%$ Interest on Depont Receipts ineurd for one yous.
$5 \%$ Iaterest on 5 gear Debonturen.

THE CHARTERED BANES.

## The Bank of Montreal

## (ESTABLISHED 1817.)

Lncorporated by Act of Parliament
OAPITAL (all paid-up)...... $\$ 14,400,000.00$ EEST. NDIV

D PROFITS. 681,561,44
HRAD OFFICE: MONTRBAL BOARD OF DIRECTORS:
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D. P. Winelow, Inspector Ontario Branches.

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Oellingwood, 0 . "Hochelaga, HV Indlan Head, Ooringall, Ont.
OePapineau av Indian Head,
Sask.
 Finnton, Onh, $\begin{array}{ll}\text { Th. Willliam,'0 } & \text { ". Seigneurs st Medicine Hat, } \\ \text { Coderich, } 0 \text { Mt. } & \text { M St. Anne de }\end{array}$ euelph, Ont. " St. Anne de Moose Jaw, Sask Mamilton, Oat. "/ St. Henri, Oakville, Man. do Barton St. "West End, Outlook, Sask. Holstoln, ont. "Westmount. Portage la cige city, Ont. Quebec, Que.
Eigeston, Ont.
Prairie, Man.
Raymond, Alts. Harkay. Ont. "U Uper T'wn. Regina, Bask. Condin, Oat. Saw yerville, $\mathbf{Q}$. Rosenfeld, Man couat Forest, 0 Sherbrooke. Q. Syarinthe. Spring Coulee, A Nownarkset, ${ }^{\text {Ont. }}$ Three Rivers, Q. Winipes, Man. Ottawa, Ont. Bathurst, N.B. © Logan ave.
Bank It.
Chatham, N.B.
 Fleten, Ont. $\mathbf{O}$
 triring, Ont. Woodstock, N. Bew Denver, B cratiord, Ont. Amherst, N.s. New Weatmin-
ater, B.C. Tedbury, ont.

 - Tonge $\operatorname{sit} \quad$ Lunenburen Rossland, B.C. Irenton, Ont. Mort Hood Bay. Vancouver, B.C Tweed, Ont. Gydney, N.S. "Westmingte Wellaceburg, O. Yarmouth, N.E. Vernon, B.C. Whreaw, Ont. Woifville, N.S. Victoria, B.C. IN NEWFOUNDLAND.
Eurehy Oove, Bay of Islands, Bantron of Montreal IN GRBAT BRITAIN:
Condon, Bank of Montreal, ${ }^{47}$ Threadneede
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Mekieo, D.F.-T. 8. C. Saunders, Man
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Eredon-The London and Wrestminater Bank,
Londen - The National Provincial Bank apel, Lia. Sta. Seotiand-The Britioh Jinen Bant

BANKERS IN THE UZNTTED ETATYS New York-The National City Bank. The Nai-
lonal Bank of Commerce. National Park Bank. conal Bank of Commerce, Nationalk. The Nark Bank. Popeine Marine Natt. Bank, Buftalo, Ena Atglo and London Paris Nat. Bank.

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2,530,666 66
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Bow Island, Alta. Bow island, Alta.
Brantford. Ont.
Burdett, Burdett, Alta. Calgary, Alta. Cainsville, Ont. Darlingford, Man Davidson, Sask. Dawson, Yulkon Dist. Duck Lake, Sas
Duncans, B.C. Duncans, Bask.
Fenelon Falls,
Fort George, B.C. Fort George, B
Forward, Sask Fredericton, N.B.
Greenwood, B.C.
Greenwood, B.C
Halifax, N.S.
Hamilton, Ont.
Hamilton, Ont.
Hamilton-Barton St .
Victoris
Hamilton-Victoria $A$ Ituna, Sark.
Kaslo, B.C.
Kelliher, Sask.
Kingston,
Levis, $P$.
London, Ont.
London, Mariset Sq.
Hamiltore
"Hamiltos Rd. sub
Midiand, Ont

Longueuil, P.Q.
"St.Catherine St $_{\text {. }}$ North
North
Banctleford,
Bancer, North Vancouver,
Oak River, Man. Oat River, Ma
Paynton, Sask. Prince Rupert, B.C
Punnishy, Sask. Quebec, John's Gate Br. Quesnel, B.C,
Raymore, Eask. Raymore, Eask.
Reston, Man. Reston, Man.
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Rosthern, Sask. Saltcoats, Bask. Saskatoon, Sask. Semons, Sask.
St. John, N.
St. John -Unio St. Martin', N., N.B.
St. Stephen, N.B. St. Stephen, N.B.
Toronto, Ont.
King o Dufferin sts. Bloor \& Lansdowne Trail, B.C. Varennes, P. Q. Wictoria, B.C Weston, Ont. Weston, Ont.
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Messrs. Gryn \& Co. Issue Circular Notes for Travel Messrrs. Gryn \& Co. Issue Circular Notes for Travel-
lers available in ail parts of the world. Agents in lers available in all parts
Canada for Colonial Bank

## Bank of Hamilton

PAID-UP CAPITAL ${ }^{\text {RESERVE }}$ \& UNDIVIDED PROFITs... $\begin{aligned} & \$ 2,500,000 \\ & 2827,140\end{aligned}$ RESERVE \& UNDIVIDED PROFITS.. $2,827,140$
TOTAL AS8ET8.......................... $38,000,000$

HON. WM. GIBSON … $\ddot{\square}$ Col. the Hon. J. S. Bengrie, C.V.O. C. C. Dalton.
H. M. Watson, Asst. Gen. Mgr. \& Supt. of Br. BRANCHES.
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Dundalk
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Dunda,
Dunnvile
Dunnvile,
Ford wich, Ford wich,
Georgetown, Gorrie, Grimsby,
Hagersill
Hamilt Hagersville,
Hamilton-
Deering Br .

Selkirk,
Simcoe,

East End Br .
North End Br .
Jarvis,

Neustadt,
New Elimburs
Niagara Falls, Teeswater,
Toromto-

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\begin{aligned}
& \text { Milton, } \\
& \text { Milivertom, } \\
& \text { Mitchehell, } \\
& \text { Manalia }
\end{aligned}
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Niagara Falls's.
Orangeville
Orangeville,
Owen Sound,

Port Rown,
Princeton. Bradwardine Brandon
Carberry Carberry Dunrea
Elm Creet

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& \text { Mitith }
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Pwen Sound,
Pormertom,
Port Elin.
Pot Rot.
Princeto
Repley. Toronto-
Col'getzosington

Queen \& Spadina $\begin{array}{ll}\text { Yonge \& Gould. } & \text { Carievale } \\ \text { Weat Toronto, } & \text { Caron }\end{array}$ $\begin{array}{ll}\begin{array}{l}\text { West Toronto, } \\ \text { Wingham, } \\ \text { Wroxeter, }\end{array} & \begin{array}{l}\text { Caron } \\ \text { Dundurn } \\ \text { Francis }\end{array}\end{array}$ MANITOBA- | Melfort $\left.\begin{array}{l}\text { Moos Jiine } \\ \text { Mortlach }\end{array}\right)$ |
| :--- | Gladstone $\quad$ ALBERTA -

$\begin{array}{ll}\text { Kenton } & \text { Brant } \\ \text { Killarey } & \text { Branl } \\ \text { La Riviere } & \text { Cayley }\end{array}$
Miani
Minnedosa
Morden
Pllot Mound
Roland
Roland
Snowlake
Sinowilake
Starbuck
Stonel
8wan I Jake
Winkler
Winnipeg
Princess $8 t, ~ B r . ~$

SASKATC'WAN
Aberdeen Rbernethy
Battleford
Belle Plane Belle Plaing
Brownlee Osage
Redvers Redvers
Saskatoon Seakatoon
Tuxford
Tyvan Nanton
Stavely
Taber B. COLUMBIAFernie Kamloops Port Hammond
Salmon Arm Vancouver
\& East Van " East Van-
couver Br,
North Van .
couver Br .

THE CBARTERED bANES.

THE MOLSONS BANK.
120th Dividend.
The Shareholders of The Molsons Bank are hereby notified that a Dividend of TWO AND A HALF PER CENT upon the capital stock has been declared for the current quarter, and that the wame will be payable at the office of the Bank, in Montreal, and at the Branches, on and after the

FIRST DAY OF OCTOBER NEXT,
to Shareholders of record at elose $\boldsymbol{\alpha}$ business on 15th September, 1910.

THE ANNUAL GENERAL MEETING
of the Shareholders of the Bank will be held at its Banking House, in this aity, on MONDAY, the 17 th of OCTOBER next, at three o'clock in the afternoon.

By order of the Board,
JAMES ELEIOT,
General Manager.
Montreal, 24th August, 1910.

## The Bank of Toronts <br> INCORPORATED 1855.

HEAD OFFICE: TORONTO. CANABA. EIRECTORS:
$\begin{aligned} & \text { WM. H. BEATTY } \\ & \text { W. G. GOODERHAM }\end{aligned} . . .$. vice-President. $\begin{array}{ll}\text { Robert Reford, } & \text { John Maedonald. } \\ \text { Hon. C. S. Hyman, } & \text { Allert E. Gooderham }\end{array}$ $\begin{array}{ll}\text { Ron. C. S. Hyman, } & \text { Alrert E. Goode } \\ \text { Rnbert Micholas Bawlf, } \\ \text { William Stone, } & \text { Duncan Couleon }\end{array}$ DUNCAN COULSON .. General Manager.


[^0]TAE
The 1 of Paid-up C Rest,

HEAD
Sir Edmund W
Z. A. Las Hon. Geo. A. 1 LL.D. J.W. Flavelle, A. Kingman,
Hon. Lyman

ALEXAN H. H. IRE Branches and in the MONTREAL LONDON, EF
H. V. F

NEW YO This Bank | Business, inc |
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bills on any

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W. R. B

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A. M.
E. Branche
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## TEE GEARTGRED BANES.

## The Canadian Bank

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

6,000,000
HEAD OFFICE: TORONTO BOARD OF DIRECTORS:
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Molsons a DiviGR CENT n declarthat the ce of the Branches,

NEXT, slose at 10.

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## The Dominion Bank

HEAD OFFICE, TORONTO, CANADA.
Capital Paid-up,
$\$ 4,000,00 \mathrm{C}$
Reserve Fund \& Undivided Profits $5,380,000$
Total Deposits by Pubile
47,000,000 Total Assets, DIRECTORS:
$61,200,000$
E. B. OSLER, M.P. .. .. .. Presidem WILMOT D. MATTHEWS .. Vice-Pres.
A. W. AUSTIN, R. J. CHRISTIE,
W. R. BROCK, JAS. CARRUTHIGRS

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A. M. NANTON, J. C. EATON.
C. A. BOGERT .. .. General Manager
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the United States. Collections made, and Remitted for prompth Dratts bought and sold.
Commerclai and Travellers' Letters of Credit GENERAL BANKING BUSINESS TRANSACTED muntreai, branch:-162 St. James st.
J. E. Horiey, Manager.

## Standard Loan Co.

We offer for sale debentures bearing interest
at FIVE per cent per annum, payable halfat FIVE per cent per annum, payable half-
yearly. These debentures offer an absolutely
safe and profitable investment as the purcha safe and prositable investment, as the purchaCompany.

Capital \& Surplus Assets $\$ 1,840,000,00$
Total Assets.
2.500 .000 .00

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Vice-Presidents: W. 8. DINNICK, Toronto
R. M. MacLEAN, London, Eng. Directors :
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David Ratz MOUNT ROYAL, G.C.M.G R. R. Greene.
Hugh S. Brennan.
A. J. Wimiame. M. Roberts. HEAD OFFICE.
Cor. Adelaide \&Vietoria Sts. Toronto

## THE CHARTERED BANKS.

## Union Bankor Canada

## Established 1865.

HEAD OFFICE,
QUEBEC.
Paid-up Capital ...... \$8,244,000
Rest \& Undivided Profits 2,400,000
Total Assets (over) ...44,000,000

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WM. PRICE, Esq. Vice-Preaident.
Wm. Shaw, Esq., John Galt, Eaq., R. T. Riley, Esq., ©. H. Balfour .............ABst. General Mananger.
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Ottawa Market Branch Pukenham, Plantagenet, Ottawa Market Branch, Pukenham, Plantagenet, Smithville, st. Catharines, stittsville. sydenham, Thornton, Toledo, Toronto, Warkworth, Wheat ley, Wiarton, Winchester.
MANITOBA. - Baldur,
Brandon,
Carberry,
Bartle,
Carman, $\begin{gathered}\text { Boissevain, } \\ \text { Carroll }\end{gathered}$ Brandon, - Carberry, Carman, Colssevain, Carrol, Clearwater, Crystal City, Cypress River, $\mathrm{n}_{\mathrm{t}} \mathrm{y}$, Holland, Kularney, Manitou, Melita, Minnedosa, Minto, Morden, Neepawa, Newdale, Ninga, Rapid City, Roblin, Ruescli, Shoal Lake, Souris,
Stıathelair, Viraen, Waskada Wawanesa, Stiathclair, Wiraen, Waskada, Wawanesa, Branch, Winnipeg, Sargent Ave, Br.; Winnipeg, Logan Ave. Br.. Winnipeg.
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Blairmore, Bowden Alix, Barons, Bassano, Calkary, (arbon, Brooks, Buffalo Lake, Carstairs, Claresholm, Cochrane, Cowley, Didsbury, Edmonton, Fort Saskatchewan, Innisfail, Grassy Lake, High River, Lethbridge, Lethbridge Lacombe, Langdon, MacLeod, Medicine Hat, Oko:oks, Passburg, Pincher ICreek, Seven Persons,
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## The Standard Bank of Canada

Established 1873<br>85 Branches

Capital Authorized by Act of
Parliament. .
$\$ 5,000,000.00$
Capital Paid-up. . . . . . . $2,000,000.00$
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ed Profits
$2,454,0 \overline{4} 4.23$
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GEO. P. SCHOLFIELD, Gen. Man.
J. S. LOUDON, Asst. General Manager.

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## The Bank of Ottaws

ESTABLISHED 1874.
Paid Up Capital, Rest and Undivided Prop fits.
$\$ 7,051,019.81$

Extensive facilites for

COLLECTIONS
in Canada and the United States.

## Traders Bank of Can. <br> OAPITAL and SURPLUS . $86,550,000$ TOTAL ASSETS. $. \$ 44,500,000$ <br> TOTAL DEPOSITS $. \$ 33,500,000$

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c. Kloopfor, Esq., Guelph; W. J. Sheppare

Haminton; Wabushene; C. S. Wilcox, ED.

HEAD OFFICE, TORONTO.
STUART STRATHY..........General Manage
 P. SHERRIS . ................................Inspecte ONTARIO: Mo.....................

## Alma <br> Appin

Aithur,
Aylmer.
Aylmer
Avon
Avon
Ayton,
Beeton,
Beeton,
Blind River,
Blind River
Bridgeburg,
Bridgeburg,
Brownsville. Brownsville.
Bruce Mines Bruce Mines Burington,
Chaplilean Chapleau
Clifford, Collingwood Drayton,
Dryden Dryaen
Durham, Durham, Dution,
Elmira, Eliora,
Embro, Bmbro,
Embrun
Fergus Fergus, Fort WHiam Grand Valley. Guelph, Guelph, Hamilton,
Hamilton Hamiliton, East.
Hamilton, Mkt. Harriston,
Ingersoll, Kenora. Kincardine. Lakeffield, Lien's Head Lynden Massey. Matheson
Mrun ${ }^{\text {THERIn }}$ Mount Forest. Newcastle,
North Bay, North Bay,
Norwich, Norwich,
Orillia,
Ottawa
Otterville, Owen Sound.
Paisley Ont. Paisley, On
Porcupine Port Hope, Prescott,
Putnam
Ridgetown,
Ripley,
Ripley,
Rockwood, Rockwood
Rodney, Rodney,
St. Catharines, St. Mary's, St. Mary
Sarnia, Gault Ste. Marie Schomberg.

## Spencerville Springfleld

Springfiel
Steelton
Bteltoy Creek,
Qtoney Stratoord,
Strathroy,
Sturgeon, Suargeon Falls Wi
Tudbury,
Tevistock, $\begin{array}{ll}\text { Thamesford } & \text { 8A8K } \\ \text { Forget }\end{array}$
Montreal Montreal
AGENCIES: London, The Lrndon City and Mid-
land Bank. New Yort, The National Park Bent Chicago. The First Nanonal Bank.. Buffalo, The Marine National Bank.

## UNITED EMPIRE BAFK

## of Canada.

Head Office, Cor, YoNaz and Toronto. Conservative investors will find a safo paying proposition in this New Canadiat Bank Stock (issued at par). Allotments will be made to early applicants.
George P. Reld, Genovel Mibnager.
the chartered banks.

## THE

Royal Bank of Canada INCORPORATED 1869. capital Paid-up. . . . . . . . .. $\$ 5,000,000$
\&eserve \& Undivided Profits. $\$ 5,928,000$ HEAD OFFICE, - MONTREAL. Board of Directors
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W. B. Torrance .. .. Supt. of Branches C. E. Neill and F. J. Sherman, Asst. Gen. Mgrṣ. BRANCHES :

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| :---: | :---: |
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| Amherst. N.S. | Montreal, Laurier Ave. |
| Antigonish. N . | Moose Jaw. Sask. |
| Arthur, Ont. | Nanaimo. B.C, |
| Bathurst, N.B. | Nelson, B.C. |
| Eowmanville, Ont. | Newcastle, N. B. |
| Brandon Man. | New Westminsier, B.C. |
| Bridgewater, N.s. | Niagara Falls, Ont. |
| Burk's Falls, Ont. | Niagara Falls Centr |
| Calgary, Alta. | Oshawa, Ont. |
| Campbellton, N.B. | Ottawa, Ont. (3 Behs.) |
| Charlottetown P.E.I. | Yembroke, Ont. |
| Chilliwack, B.C. | Peterborouth, Ont. |
| Chippawa, Ont. | Pictou, N.S. |
| Minton, Ont. | Plumas, Man. |
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COMMFRCIAL, SUMMARY.

- Ottawa Clearing House total for week ending Aug. 25, 1910, $\$ 3,581,695$; 1909, $\$ 3,141,034$
-The workmen's old-age pension law will cost the French government over $\$ 25,000,000$ annually.
z-In the British Isles the decline of birth ratewin the last 30 years gives a shortage of over 200,000 infants every vear.
-Including the defalcations in Massachusetts during the last few months, the bank thefts in the United States during five years exceed $\$ 28,000,000$.
-Bank exchanges last week at all leading cities in the United States aggre; gate $\$ 2,204,115,297$, a loss of 20.2 per cent compared with last year and of 21.2 per cent compared with 1906.
-Olives have increased in price by about 40 per cent since last spring, owing to short supplies. Packers say there will not be over 5,000 puncheons this year, whereas last year production was 15,000 puncheons.
-Negotiations are now completed, and the great implement aggregation of Moline, Ills., known as Deene and Co., will erect a million dollar manufacturing plant at Welland, ont., to employ 1,500 hands. The company is capitalized at $\$ 40$, 000,000 . and will manufacture farm machinery and vehicles in the new establishment.
-The world's visible wheat supply at the end of July as made up, by the London Statist is $76,000,000$ bushels, which, although higher than last year and the previons year, is 10 . 260.000 bushels less than the average of the ten years 1900 to 1909. For six years of that period the visible supply exceedel 80. 000000 bushels, and for the two years 1900 and 1907 it exceeded $120,000,000$.
-It appears to be a settled fact that this year's pack of U.S. Pacific salmon was small, not greately over $3.500,003$ cases. Last year's output was $5,750,000$ cases, and there were 291,000 cases carried over. There are none on hand this year, and the prices of the greatly inferior Alaska red salmon have increased 20 cents, while the Puget Sound gockeyes have all advanced from 5 c to 25 c .
-The value of Argentina's international trade for 1909 aggregated $\$ 700,106,623$, as compared with $\$ 638,978,077$ in 1908. The imports for 1909 were valued at $\$ 302,756,095$, as compared with $. \$ 272,972,736$ in 1908. and the exports amounted in value to $\$ 397.350,528$ during the calendar year 1909 , as compared with $\$ 366,005,341$ in 1908 . The trade balance in favour of the country's exports is therefore \$94,594.433

Canada's Trade Commissioner in Mexico. sees an oppor: tunity of trade movement with Canada in coal and stecl. He points out that on the Pacific Coast of Mexico are many deposits of ore for high grade steel, but there is no coal. Britich Columbia, on the other hand, has lots of conl. but its cres are low. He thinks that a mutual trade could be devoloped. Mexico buying Canadian coal and the British Columbians establishing smelters to treat Mexican ores.

The Dairy and Cold Storage Branch of the Department of Agriculture has again arranged with the Canadian Pacific and Grand Trunk railways for the supply of iced cars for the transportation of fruit to Montreal and Quebec for export. The cost of icing, up to $\$ 5.00$ per car, will be borne by the Dtpartment. This agreement will expire on the 1st of October and in the meantime shippers desiring to take advantage of it should make proper application to their railway agent.
-The well-known firm of English carpet manufacturers, the Crossleys, have purchased from the A. T. Stewart estate the Groveville Carpet Mills at Glenham, New York. Mr. Stewart invested at that place a million dollars in buildings and machinery for the production of carpets. but the industry did not prosper. The mills were dismantled a few years ago and their expensive machinery has been sold to a large extent. There will be some curiosity as to whether the British firm will succeed where the native industry failed.
-A thriving industry at Saloniki is the manufacture of cotton wadding or batting, which is produced at so cheap a price that (so it is stated) the imported article cannot compete with it. The materials used are rejected cotton from the spinning mills, rags of all kinds, bought at one-eight of a penny per lb . and old jute bags, costing about one-fourth of a penny per lb . These materials are washed and then passed through a carding machine, which pulls them into a state of fluffiness like raw cotton, after which they are mixed together and manufactured into wadding.
-The Maritime Express Co. has been absorbed by the Dominion Express Co. The former operates between St. John and Digby and Yarmouth and Boston by boat, and betwean Yarmouth, Digby and Halifax by rail. The change, which will take place September 1, will give the Dominion Express entry to Boston, and will enable Western Canadian shippers to get a single through rate to Western Nova Scotia, and fish shippers one rate from Nova Scotia west. It is a natural sequence to the absorption of the Dominion Atlantic Railway by the C.P.R.
-The attention of Canadian manufacturers of oiled elothing is drawn to the possibilities of the Newfoundland market. A comparison of the imports during the last six years reveals a gradual decline on the part of Canada, says the Dept. of Trade and Commerce (with the exception of 1907-08), and an increase on the part of the United States. In 1903-04, oiled clothes of the value of $\$ 17,830$ were purchased from Canada, and $\$ 5,702$ from the United States; but last year the purchases from the former country were of the value of $\$ 14,718$, whilst those from the latter country had risen to $\$ 11633$.
---Argentine official reports state that of its 715 million acres of land area $655,456.756$ acres are susceptible of cultivation. Of that total, $504,982,535$ acres. it is stated, can be used as pasture or rendered available for crops by irrigation, $104,080,375$ acres comprise forests, leaving only 46,393846 acres actually under cultivation in 1909-10, of which $27,123,897$ acres were in grain. It thus appears that agriculture may be said to have only made a beginning in Argentina, the area actually under cultivation in the latest season having been but a little over 7 per cent of the territory put down as available.
-The tonnage of output of silver ore at Cobalt for the first half of this year is given as 14.811 tons. which is 1,131 tons less than last year.. But it is said that the concentrates of this year are richer than those of last year, and therefore that the value of the silver contents is more. The value of silver won in the month of July is $\$ 443,283$, for the seven month's ending with July about $\$ 4,500,000$, and for the five and one-half years since the mines were opened $\$ 20,970,948$. The official total of ore and concentrates won since opening of the mines is 91,241 tons, of which more than 16 per cent is credited to this year.
-The amended Ontario Registry Act, which passed the Legislature at the last session, went into effect on September 1. It is entitled "an act respecting the registration of instruments relating to lands." There have been a great many changes made in the old statute, almost every section having been recast. Conveyancers and all parties interested in land sales or transfers, would do well to observe the changes and thus avoid complications and difficulties that might arise later. Another act, which went into effect at the same time, is that respecting "short forms of conveyances." In this measure, however, very little material alteration has been made by the legislation of last season.
-The Payne-Aldrich Tariff provision regarding the entry of iron to the States is having unexpected results. It is said a new vessel is being built to bring pig iron from China to the Pacific Coast of the United States. Already there is one vessel engaged in that trade, and the first full eargo is expected this week. A contract has been made by a Western company for the delivery of 72,000 tons of Chinese pig iron and 72,000 tons of Chinese iron ore yearly for the next two years. Labour in China receives about 10 per cent of what is paid for similar work in this country in the iron and steel industry. Chinese labour is excluded from the country, which is now opening its doors to the product of that labour.
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million cultivacan be rrigation, 846 acres $27,123,897$ - may be area acbeen but vailable.
-There has been considerable complaint of late at the rofusal of the French Consul in Liverpool to viser the certifi cates of origin issued in England for Canadian goods to be sent to France. As a result of inquiries made by the Canadian section of the British Chamber of Commerce in Paris, it is now thought that the French Consul in Liverpool will approve a new form of certificate recently adopted by the Liverpool Chamber of Commerce. The Director General of French Customs has announced his willingness to arrange for such certificates to be accepted, provided he is offered suffcient guarantees that the Canadian origin of the goods will be carefully investigated by the Chamber of Commerce.
--British Board of Trade returns show that employment in July was, on the whole, much about the same as in June. There was a seasonable decline in the clothing trade, and a seasonable improvement in the printing trades. In some industries employment was temporarily affeeted by holiday suspensions and also by the dispute on the North-Eastern Railway. As compared with a year ago, all the principal industries except coal mining and cotton manufacture show an improvement. In the 416 Trade Unions with a net membership of 698,888 making returns 26,664 (or 3.8 per cent) were reported as unemployed at the end of July, 1910, compared with 3.7 per cent at the end of June, 1910, and 7.9 per cent at the end of July, 1909.
-The annual report of the Deputy Master of the Royal Mint for 1909 shows that the value of the gold coin issued by the Mint was $£ 13,800,000$, of which $£ 11,800.000$ was in sovereigns and $£ 2,000,000$ in half sovereigns: Thie branch mints at Sydney, Melbourne, Perth and Ottawa turned out $£ 9,742$, 112 in gold, of which $£ 9,627,054$ was in sovereigns and $£ 115$, 058 in half-sovereigns. The issue of Imperial currency in silver amounted to $£ 1,389,599$ and in bronze of $£ 121,811$. The gold bullion received for coinage weighed $4,079,739,260 \mathrm{oz}$., the value being $£ 15,885,88414 \mathrm{~s} 10 \mathrm{~d}$. Light gold coin to the amount of $£ 3,000,000$ was received for re-coinage, the value of the deficiency in weight was $£ 31,729 \mathrm{lls}$. 8d. the average loss on each sovereign 1.993 d and on each half-soveraign 1.588 d .
-The acreage under peaches is increasing so rapidly in Ontario that it will not be long before the quantity grown is greater than our home markets can readily absorb, and it is important, therefore, that outside markets should be looked for now and gradually developed, so that when the time arrives there may de a sure outlet for our surplias production. As the extension of markets for farm products is one of the functions of the Dairy and Cold Storage Branch of the Department of Agriculture we have decided to send three trial shipments of Canadian peaches to Great Britain this month in order to test the principal markets there and learn what the prospects are for the development of a successful export trade. The peaches will be purchased in the Niagara district, packed in single layer cases and shipped via refrigerator car and steamship cold storage. The first lot will probably go forward about the middle of Sept.
-A short time ago the Silk Trdae Section of the London Chamber of Commerce passed a resolution as to the textile materials to which the word "Shantung" cousd be properly applied. An inquiry has since been received as to whether it would be correct to sell manufactured material, made from wild Shantung silk; and woven in Italy and Lyons, as "Italian" and "Lyons" Shantung respectively. This point has been submitted to a legal expert upon Merchandise Marks Act cases, and his opinion is "that the term 'Shantung,' when ap. plied to silk piece-goods, is a trade, description within tins Merchandise Marks Act, and indicates that the piece-goods are the manufacture of China. The qualification of the description by either the word 'Lyons' or the word 'Italian,' as in 'Lyons Shantung' or 'Italian Shantung,' when applieā to
silk piece-goods manufactured in a country other than China, does not remove the objection. The terms Tyons Shantung and 'Italian Shantung' when so applied are unlawful and a contravention of the Act."
-An interesting report on the British cheese trade has beer made by Canada's trade commissioner at Manchester. He says that Canada's cheese is finding a formidable competitor in meats owing to the low price at which chilled and foreiga meats are being marketed in Britain. This is resulting in anincreasing consumption of meats and a decrease in the consumption of cheese. Britain's imports of foreign cheese fell off 58 per cent and this season the imports of foreign cheese are less than last by 2,500 tons. Ten years ago the United States sent 26 thousand tons of cheese to Britain, while this year the imports have amounted to less than two thousant tons and in the near future bid fair to disappear altogether. In spite of this the importations of cheese from the British Colonies have increased, those of 1909 being a thousand tons greater than those of 1901. New Zealand is rapidly becoming Canada's great competitor. In 1905, New Zealand gave Great Britain only 4 per cent of her cheese, while to-day that colony furnishes Britain with 22 per cent of her cheese.
-A writer in the Journal of the Society of Chemical Industry treating the subject of the new nitrogen fertilizer, states that since 1904 extensive experiments have been mads with fertilizers obtained from the atmosphere by the help of the electric furnace. These experiments were made partly in pots and in wooden boxes, sunk in the soil, and also field experiments at Flahult. The plants grown were oats, potatoes and hemip. The' effect of calcium nitrate was at least equal to that of sodium nitrate in all the experiments. In the case of oats the yield of grain in relation to straw was increased more by calcium nitrate than by sodium nitrate. The hygrozcopicity of the calcium nitrate is its only drawback. Experiments were also made with calcium cyanamide. Its decomposition in the soil produces compounds possibly injurious to vegetation. Comparative experiments showed this fertilizer should always be applied some time before sowing the seed. to avoid injury during germination; and as a top dressing it must always be applied very early, that the plants may not suffer. In wet seasons calcium cyanamide seems to give better results than in dry seasons.
-Disptaches from branch offices of R. G. Dun and Co. in the Dominion, continue optimistic and report a fair movement in practically all lines of staple merchandise, although this is still the holiday season and no very great increase in activity can be expected for the present. Although the sorting ip trade in dry goods was fair and prices firm, there was somewhat of a lull in general business because many travelling salesmen are at home having their samples revised for their rounds of the annual fall fairs, at which they meet numerous buyers from interior points. This is especially the case at Toronto, where improvement is looked for next week with the opening of the National Exhibition, which annual event attracts a large number of merchants from all parts of the Dominion. The grocery trade is quiet, but coffers, teas and sugars are very firm. Prices of the latter are higher at New York and Earopean points. bitt as yet there is no change in Canadian quotations. Canned goods are expected to advance especially peas and tomatoes. Trade in leather is quiat, but hides are somewhat firmer, although as yet there has been no actual advance. Hardware houses report a seasonable distribution, with little change in prices. In metals the volume of business continues fairly good. Domestic bars are quoted at $\$ 1.80$, wire nails $\$ 2.30$ and cut nails $\$ 2.40$. The wheat markets have been duH, with prices showing a tendency towards a lower level, especially for Manitoba grades. Harvesting has commenced in the West and prospects appear much better than a month ago. "Dressed hogs are firmer, but cured meats show no change. Exports of cheese have been fair, shipments to date amounting to over 950,000 boxes against 1 ;010,000 boxes at the corresponding date a year ago.

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THE CANADIAN JOURNAL OF COMMERCE
MONTREAL, FRIDAY, SEPTEMBER 2, 1910.

## CHEESE AND BUTTER EXPORTS.

During the last ten years the United Kingdom imiported $1,252,410$ tons ( $2,240 \mathrm{lbs}$.) of cheese, of which 855,935 tons, that is $681-3$ per cent went from Canada. Of late however, there appears to be a falling off in the consumption of cheese among Englishmen, due perhaps to the immense production of jams, and canned goods, and possibly to the importation of oheap chilled meats from the Antipodes. We have on several occasions noted that the consumption of cheese increases in the mother country in times of depression of trade. The value of the concentrated nutriment is especially appreciable when money is scarce. The figures showing the importations for the past few years will show the comparative present eondition of this trade, in which the Dominion has a vital interest:--

|  | 1901 | 1908 | 1909 | 1910 |
| :---: | :---: | :---: | :---: | :---: |
|  | Tons. | Tons. | Tons. | Tons. |
| Australia | 7 | 53 |  | 207 |
| Canada | 77,267 | 81,428 | 76,402 | 79,661 |
| New Zealand | 4,186 | 13,152 | 16,572 | 22,651 |
| Holland | 16,182 | 13.397 | 14,500 | 12.564 |
| Italy |  | 4,162 | 3,858 | 4,169 |
| Switzerland |  | 491 | 486 | 585 |
| United States | 28,034 | 4,712 | 3,765 | 1,700 |
| Others | 5,362 | 83 | 124 | 1,287 |

The wonderful way in which New Zealand is coming to the fore as purveyor to Great Britain's need of provisions, in spite of the handicap of the long sea voyage from the other end of the world is worthy of note. In butter, generally one of the most difficult of articles to transport over a long hat ocean surface, New Zealand is coming to the front also. Canada's decrease need not however, be attributed especially to this competition since our dairies have proved their ability to hold their own even against the prime products of Denmark. We have not the material to ship! Our own needs, diminished herds of milch kine owing to a succession of poor years for pasturage, and unusual exports of cream into the United States have kept down the volume of our supplies of butter for export, and until some unforeseen turn is given to farming affairs, it is hard to see how the trade position can be improved. On acount of the full bodied milk it leaves upon the farm, for calf or swine feeding purposes, economists advise butter rather than cheese making. But with the present scarcity and expensiveness of farm servants, farmers are ustally unable to take advantage of the fact, and perforce take the easier way of marketing practically all their milk in the most expeditious way, that is, as cheese.
The official statement of the butter shipments to Great Britain for the past few years is as follows:-
(2,240 lbs year, Aus 1903 her

Founded in 1806.
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#### Abstract

Assets Exceed.... $\$ 45,000,00000$ Over $\$ 6,000,000$ Invested in Canada. FIRE and ACCIDENT Risks Accepted.


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| Alex. S Matthew, Manager, |  |
| :--- | :--- |
| W. D. Aiken, Sub-Manager |  |
| Accident Department. | J.E.E. DICKSON, |
| Canadian Manager |  |



In the ten years 1901-10 Denmark supplied 856,450 tons, or 42 per cent. of the total import of $2,043,835$ tons of butter into the United Kingdom; in 1909 she supplied 44 per cent., and in 191040 per cent. of the total import. The import of United States butter to Great Britain fell from 8,445 tons in 1906 to four tons in the year ended June 1910, a falling off in the last year of 1,197 tons. In 1906 Canada sent 15,145 tons ( $2,240 \mathrm{lbs}$. ) ; her exports falling to 8,220 tons the next year, Australia sent 34,023 tons in 1907, though in 1903 her shipmente fell to 1.088 tons.

## FOREIGN TRADE OF UNITED STATES.

Much serious attention is being directed in the United States to the changing conditions of the foreign trade of that country. It is becoming clear that the days when the natural productions of the land afforded a large surplus over what was required for domestic use for export have past and gone for good. This is but following along the line of all natural development, and is largely consequent upon the growth of population, though the loss of such products of the virgin soil as lumber, easily mined minerals, and huge cereal crops, has to be considered in the backward glance.

For the first seven months of the current year the foreign trade figures as compared with those of last y.ear were:-

|  |  |  |  | 1910 | 1909. |  |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: | ---: |
| Exponts | . | . | .. | .. | $\$ 895,500,000$ | $\$ 881,180,000$ |
| Imports | .. | .. | .. | .. | $917,600,000$ | $830,500,000$ |

There has been a comparatively small increase in the volume of exports, it will be noted $\$ 14,3: 0,000$ in all, which is shown to be equivalent to a serious falling away from what should have been, by the increased im-
ports $\$ 87,100,000$. The balance against the United States, if this represented the whole of its trafficking -as of course it does not-would be $\$ 6 \%, 780,000$ for the seven month period.

It will not be correct, however, to run away with the opinion that there is anything serious about the condition of the finances of the United States. There is a large internal production de novo which is alwaye increasing the national wealth. The mineral output for instance, which is being employed in the railroads, and structural work, and in the actual coinage as well. The labouring output expended upon raw imports increasing their value to the community, to take anothar illustration not so readily apparent. The growing population which will ineveitably lower the wages rats, and add to the value of money by increasmg its purchasing power, must be considered also.

What strikes financial observers especially is the way in which the foreign exchange in favour of the United States is frittered away by U. S. tourists in Europe and elsewhere, as well as by the immense foreign labour wage, which should certainly begin to show signs of decrease before very long. The investments abroad of money, though increasing we believe, are not yet sufficiently large to offset such extravagancies, as is the case with some of the older nations. Great Britain, we must remember, is mainly supported in her leading position, by the working and earning power of the gold she has invested in every corner of the world.

The development of manufactures, the wise investment of money, and the increased care of such natural assets as soil and power producers, will no doubt win the United States its due place in the economy of the world: That its possibilities are immense no one doubts. At present an important-change in its fiscal relations has perhaps helped to bring along a change which was sure to come to its national trade. Perhaps governmental politics will not seriously affect the ultimate result. But as far as we can see just now the destinies of the nation are being jarred if not hindered in their progression, by the vacillations of the President, who assumes a dictatorial right to govern trade matters, which is quite unique in modern times.

## SETTLEMENT OF THE Q. \& L. ST. J. R. R. TROURLE.

The bonc̉holders of tlic Quebec and Lake St. John Railroad having accepted the offer of Messrs. Mackenzie and Mann, the troubles of the line may be said to be over. The Receiver whose emolument of $\$ 100$ a day has faded away, isuthe only one with a shadow of reason for regret at the passing of the undertaking into the ambitious and carefully designed Canadian Northern. - It is nothing short of marvelous that that scheme, which consists of a number of entities, each one practically independent and paying its own way, is gradually welding itself into a vast transcontinental system, with its feeders everywhere. The managers, or rather the owners, have the amazing faculty of inspiring perfect confidence in their undertakings, 93 that unlimited funds appear to be at their call at any moment.

In their acquisition of the Q. \& L. St. J. R. R. the
bondholders and the capitalists acknowledge their great indebtedness to Mr. Wm. Hanson, of the well known firm of Hanson Bros., of this city, who had been connected with the financing of the road in old days, and who enjoys the fullest personal confidence of Mr. Mackenzie. Probably it was from his intimate knowledge of the physical prospects of the line, that the railway men learned enough to increase their former offer to terms acceptable to the bondholders. 'That such a conclusion was arrived at is greatly to the credit of bot? parties to the agreement, especially considering the unfortunate position in which it had been placed.

At one of the meetings held in London before the deal was consummated, the chairman of the Protection Committee's meeting, the reason for the delay and the deliberate manner in which the amended offer was considered, were both ooncisely shown by the chairman, Mr. John Smith, C.B., as follows:-
"The committee were now in possession of the three reports which had been made-the first two by eminent firms of chartered accountants and the other by an experienced practial railway engineer. Those reports were of great value, and were well worth the trouble, time, and expense which had been involved in procuring them. While the effect of them was that they did not in any way modify the oprnrons entertained by the committee with regard to the future possibilities and probabilities of the Quebec line, if adequate canital and efficient organization were applied to its management, they went far to show that, in the absence of those conditions, the line was not now, and was not likely withn any brief period to be, in a position to meet the interest upon the bonded debt. After reviewing carefully the whole-circumstances of the case, the committee came to the conclusion that they would not be justified in refusing to entertain a reasonable offer of compromise if such could be obtained. They found that the Canadian Northern Railway Company were prepared to approach the subject in a friendly spirit, and the negotiations which ensued finally resulted in the terms now submitted."

We may add that the amendment to the original offer increases the sum the bondholders are to receive by some $\$ 300.000$.

Doubtless as part of a large scheme, and with experienced enterprise and money behind it, the old Lake St. John R. R. will fulfil some of the hopes of the people of the Ancient Capital, by blessing it with a large traffic from the hinterland, and at the same time prove to be a valuable part of the great Canadian Northern system.

## EATING-HOUSE FARE.

Bachelors and others who have to take their meals in the eating-houses and cafes, which supply comestibles, are deprived of the great advantage of working off the worries and disappointments of business life, in growling to mater-familias, or storming at the cook over the dining-table. Even in the best regulated homes, there are abundant opportunities for faultfinding in the provision of daily provender for the human animal if one is in the proper humour for it. Safety valves of some sort are necessary
to every power plant, and if the angels of the home only realized it, they might sit tight and watch with positive thoughtfulness the explosions which the dining rooms sometimes witness, rejoicing that the mistakes or misfortunes of the cuisine have oocasioned a vent for matter, which if kept bottied up, might have been dangerous.

We have heard some grumbling of late respecting the fare furnished to customers in more or less fashionable eating places. If it were simply the old tales about leathern pie crust, rancid salad dressings, warmed over uneatable stakes, reappearing scraps, soup composed of a plate of warm water with a spoonful of old gravy, or a dash of. tomato catsup it would not be worth while to notice them. We all know the truth of them, and bewail it. So long as cafes and restauraunts exist, we shall expect to be always meeting with these old horrors. Some boarding houses and cheap hotels may also be included.

But there are tales abnoad now of such misery as the being served with food piled on to the dishes with the hands of the kitchen assistants, picked off the floor where it had fallen, and put back "where it melonged" on the plates, and otherwise treated with filithy maladroit disregard for the customer, who pays-goodness knows-for fair service as well as clean rictuals. We are told that if the kitchen was open to the riew of the diners, that the custom of these places, some of them patronized by fashionable society people, would speedily drop away. And we partly believe it.

There is still need in Montreal, as in most cities, of $\hat{i}$ eating houses where everything connected with the service is above suspicion! Where the attendants are under proper pay, and proper supervision, and where the kitchen in in plain view of the customer if he cares to look it over! Present prices show the willingness to nay for all that is furnished. It is not fair to rob patrons of the cleanly, decent service, which is implied in the charges!

Grill steaks, as prepared and cooked in sight of the customer in English restaurants afford an example how the difficulty may be overcome.

## CANADIAN BANKING.

A review of the two essays which were accorded the prizes offered by the Amerian Institute of Banking for the best studies of the Canadian banking system has been prepared by M. L. Stewart Patterson, well known from his conneation with the Eastern Township Bank, than whom there are few better qualified for the task. Both the young essayists were buoyant admirers of their own system, though both were prepured to find excellences in the Canadian plan, or, perhaps it would be more correct to say, were prepared to grant that the future might develop excellency in it. While these immature writings have but little intrinsic value, exhibiting, indeed, a grod deal that is amateurish, it is a sign of the times that United States bankers should consider Canadian banking, or any other foreign system as possessing anything worth investigation.
Mr . Stewart Patterson, however, finds both essays fertile subjects for a masterly review of Canadian Banking methods, and we venture the opinion that the
young ole that their had they it, before

The circ manner by month by natural co which is n their legal in any on Jaunary a (with a cil redeem in nearly ten per stress Canadacase of em immediatel by the ban vent panic to "the ads system giv their expe and all its end of the grasp of n: ing can giv from the $\epsilon$ Patterson subject fur system in the Ameri the immen in connecti assume tha locked up and 'recips of this arg? Mr. Patter of the cale carefully fo

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## LONDON

Having l the Alaban bankers art "a burnt el at a Londo United Sta they must To the obji bandi" upiol in justice $t$
young clerks, prizewinners, will readily acknowledge that their efforts would have been mightily improved had they been afforded the opportunity of consulting it, before sending them up for inspection.

The circulation returns are dealt with in an original manner by Mr. Patterson, showing that fluctuation month by month, depends strictly upoin the purely natural course of business, exhibiting an elasticity here which is not possible to the U. S. National banks, under their legal disability to redeem more than $\$ 9,000,000$ in any one month. "We redeem in the month of January a larger amount than the American banks (with a circulation of nearly $\$ 650,000,000$ ) can legally redeem in the same or any other month, and they have nearly ten times our circulation." He also lays proper stress upon "the great facility with which-in Canada- the leading bankers can meet together in case of emergency, and decide upon a plan which would immediately become operative throughout Canada, and by the banks thus acting in unison, anticipate and prevent panic or other trouble," And he refers forcibly to "the admirable training which the Canadian branch system gives to its employees, who, in the course of their experience, get in touch with the whole country, and all its various industries and products, from one end of the continent to the other, and thus have a grasp of national requirements such as no other training can give." These are weighty arguments derived from the experimental utility of our system, and Mr. Patterson is no less convincing when he pursues his subject further, and proves that, "There is no banking system in the world so extravagant of its resources as the American banking system." Outside of having the immense amount of nearly $\$ 650,000,000$ locked up in connection with the circulation, we would be safe to assume that nearly $\$ 200,000,000$ to $\$ 300,000,000$ is locked up in gold simply as a reserve for 'pyramided,' and 'reciprocal' deposits between banks." The whole of this argument is worthy of deep study, and possibly Mr. Patterson might be induced to make public more of the calculation upon which it is evident it has been carefully founded.
It is impossible in the space at our disposal to do full justice to this dispassionate and instructive defence of our Canadian banking system. Possibly, however, we have said enough to induce those interested in this highly important subject to suggest to Mr. Patterson that he should secure its circulation among a larger class of readers, and that he should make it one of a scries of studies, which might, and probably would, have an international value.

## LONDON BANKERS AND BILLS OF LADING.

Having been made to suffer somewhat severely fror: the Alabama Cotton Bills of Lading frauds, British bankers are giving practical proof of the old adage "a burnt child dreads the fire." They have decided at a London conference, that before they can accept United States bills of lading as collateral security, they must be guaranteed by United States banks. To the objection that this is imposing an "onus probandi" upon the banks, difficult for them to assume, in justice to their customers and clients, the London
bankers retort "How can you expeat us to trust in your shippers, if you yourselvés refuse to prove your confidence in them?" There is no effective rejoinder to this, and the cotton shipping season is fast approaching. It had been suggested that a , deputation of United States bankers should go to London to effect some settlement, but as personal liability was invoked, and there is no cohesion among the bankers, making all liable to the guarantee, none were anxious for the trip, and the affair has dragged along.

Now the American Express Co. has come forward with an offer to guarantee the bills of lading. The banks resent the intrusion of this formidable agency into thier domain with some bitterness, and no doubt the acceptance of their offer would transfer an immense and probably lucrative business from them to the Express Company. London bankers are apparently not altogether willing to pass by the United States institutions, though if no other way opens out of $i t$, the press of the season will compel them to accept it. What the outcome will be is by no means clear as yet.

## FLOW OF OANADIAN GOLD.

There is some sign of confusion in Wall Street owing to the withdrawal of Canadian gold. Althougi very large financial operations centre there, the batance is generally so finely adjusted that the shipment of even half a million in gold to Montreal aroused many such comments as the following from the Wall Street Journal:
"Canada also made heavy demands upon the banks here and the indications were that the $\$ 500,000$ gold withdrawal of yesterday for Montreal would be quickly followed by other remittances in the effort to supply the Canadian market with the funds required for cropmoving purposes and other outlays. This drain not only takes money out of New York, but forces banks here to tie up additional cash in providing the reserve with which to carry the loans called by the Canadian lending institutions, which have long been heavy lenders in Wall Street."

Last year the intial calling in of gold to Canada in the early harvest season took place on August 20. From that date until the end of the year a total of $\$ 8$,$\$ 300,000$ gold was shipped, of which $\$ 200,000$ went in August, $\$ 1,300,000$ in September, $\$ 2,550,000$ in October, $\$ 3,300,000$ in November and $\$ 950,000$ in December. This year a movement of gold to Montreal toois place at the end of May when a total of $\$ 1,900,000$ was received, and during the closing days of July $\$ 1,000$,000 more was withdrawn from another there.

Another New York Journal says: "There will probably be a fair amount of gold sent to Canada before the close of the current month. The necessity of getting wheat off the ground before the frosts set in will cause an early demand for funds and there is very little incentive for Canadian banks to keep large balances on call in New York just at present"
It might be well for some of those who are given to declaiming against the use of Canadian sunk funds in New York to note the confusion caused in that large market by the transferring of gold to the wheat pro-
vinces of the Dominion. What would it mean in Montreal, if a like subtraction of active capital occurred at this time? Even though it were not the case that a better return is derived from call loans in New York, it would be better all round that money on call, liable to be taken up in considerable sums at inopportune moments should be invested abroad.

So far this country has not suffered, for if the rate for this kind of accommodation was forced up by need, we should have the example if our banks followed quickly enongh, and foreign capital employed to meet whatever demand they were unable to satisfy.

The growing importance of the Dominion in the world of finance is further shown by such items as the following, which are at present attracting the attention of United States newspaper readers
"New Yor kis receiving very little, if any, of the Canadian-Alaskan gold which several years ago was shipped to Seattle or San Francisco and from thence forwarded to this city by Assay Office checks on the Sub-Treasury. The method now followed by miners in that district is to send their metal to the branch mint established by the Canadian Government at Vancouver. The object of starting a mint there was to keep the gold in Canada. Thereby, also, the charges of transferring it through this country are avoided. As money gets firmer in Canada before it does here at this season of the year, no difficulty is encountered in attracting the gold through the Vancouver mint, as the metal naturally flows where it is needed most. This change in the system of transporting new gold from the northern part of Alaska has an important bearing upon the New York money market in that it modifies Canada's demand for gold for crop moving purposes. In other words, should the old custom be in practice now, Montreal would be forced to call upon New York earlier than it does now and would receive from this city the gold which had originally been mined in its own territory. The prsent system, therefore, simplifies the movement of Alaskan gold to its ultimate destination."

## IRON AND STEEL DECREASE.

A few years ago it would have been considered a portentious thing, had the ouiput of iron and steel suffered steady decrease. It has been a business axiom for a long time that the world depends so largely upon the iron trade, that it may be considered the barometer to indicate the condition of affairs in general. We are getting away from that idea. So many factors enter now into the story of a nation's commercial depression, or prosperity, that it is difficult to determine an unvarying index. It is certainly no longer true that the world's prosperity may be guaged by the fluctuations of the iron trade. At present there is an immense reduction in the output of pig iron for instance, amounting to about 20 per cent. in comparison with the maximum rate of this vear. And that is less than the nroduction rate of 1907 and 1909.

United States figures show that in July there was produced 2,142,442 tons of coke and anthracite iron, which is a daily rate of 69,111 tons, as compared with 2,265,478 tons in June and a daily average of 75,516
tons. United States Steel Corporation is operating today 72.5 per cent. only of its blast furnaces, having 39 furnaces out of blast, against 35 on July 1 . The now well known fact that prices on steel rails were cut $\$ 1.50$, on large export orders, shows how keenly the trade is feeling the present depression. Lately a number of sellers have been more' actively seeking business and $\$ 11$, Birmingham, for No. 2 Southern iron is now not uncommon. In the East, Virginia inon has been sold as low as $\$ 13$, at furnace. Bessemer and basic iron under the weight of large stocks have declined to $\$ 15.25$ and $\$ 14.25$, respectively, at Valley furnace. The widely reported sale of 10,000 tons of basic iron at $\$ 14$, at furnace, is regarded as speculative and was for cash. The lower prices for billets and sheet bars have, it is understood, attracted some consumers. One sheet bar contract is reported, covering the balance of the year, at close to $\$ 25.50$, Pittsburg, and a tin plate manufacturer has such faith in the low price of the future that he has bought his supply of tin bars for this year on a sliding scale governed by average monthly prices of Bessemer pig iron.

Steel rails are especially inactive. No new orders are expected for this year's rolling, and so far there is nothing on a large scale in sight for 1911.

Railway activity on this side, both in line construction, and structural work, will call for a great deal of steel, and the Canadian mills, owing to the provisions about the employment of native material in the contracts, will gain some of the advantage. Just at the present, the Dominion is one of the brightest spots in the trade, though her needs do not fill a very large place in the great iron business of the world.,

## CIPHER COST \$125,000.

A curious action has been started in the Supreme Court of the United States based upon the question of the liability of a telegraph company for damages caused by the dropping of a cipher in transmitting a message. A clothing merchant iof Broadway, New York, named Moritz, is the complainant and the Postal Telegraph-Cable Co. the defendant.

Moritz says in his complaint that, while he was preparing to open up his establishment, he negotiated with the Chicago firm of Alfred, Decker and Cohn to advance him $\$ 10,000$ for use as working capital the first year, and, $\$ 1,000$ a year for several subsequent years.
Having secured an option on the lease of the Broadway store, he charges, he sent a telegram by the Postal company, apprising the Chicago house of the fact and asking if he coull depend on them for the $\$ 10,000$. . The Chicago people wired an affirmative answer and Moritz ordered: he says, expensive fittings for the store and made other outlays of money.
When he called upon the Chicago firm for the $\$ 10,000$, he declares that they produced a telegram from him which read $\$ 1.000$ " instead of $\$ 10.000$. He investigated, he avers, and found that the telegraph operator in sending and receiving the message. had dropped one cipher from the $\$ 10,000$. making the telegraph read $\$ 1,000$. Because of this, the complaint charges, Moritz failed in his business enterprise and was damaged to the extent of $\$ 125,000$.
The telegraph company sets up as a part of its defence the contract on the back of the telegraph blank, limiting its liability. On motion of counsel for the defendant, Justice Page granted an order requiring the plaintiff to file a bond of $\$ 250$ to secure the costs of the aetion, which will now go on to trial.

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## RAILROAD EARNINGS

The regular weekly statement of railroad gross earnings shows a well-maintained increase over last year, the total of all United States railroads reporting for the first twe weeks in August aggregating $\$ 17,305,842$, a gain of 5.9 per cent as compared with the earnings of practically the same roads for the corresponding period a year ago. This is a satisfaotory indication of continued aotivity in the railroad business of the country, inasmuch as remarkable uniformity is shown in the gains which are shared in by roads in every section. Among the roads making increased returns are Southern, Louisville and Nashville, Chesapeake and Ohio, Central of Georgia, Mobile and Ohio and Cincinnati, New Orleans and Texas Pacific in the South; and in the West and Southwest, Missouri Pacific, St. Louis and Southwestern, Thicago and Alton, Chicago Great Western and Colorado and Scithern. In the following table are given the earnings of all United State roads reporting for the first two weeks in August and the increases as compared with the earnings of practically the same roads for the corresponding period a year ago, also for the same time in the two preceding months, together with the percentages of gains over last year:-

Per
1910.

Aug., 2 weeks
July, 2 weeks
\$17,305,842 Gain $\$ 970,307 \quad 5.9$
July, 2 weeks
15,419,871 Gain 1,273,084 9.9
$15,382,544$ Gaxin $1,651,825 \quad 12.0$
Following shows the earnings and operating expenses of the Canadian Northern Railway for July:

Gross earnings

$$
\begin{array}{cc}
\text { Fuly, July } \\
1910 . & 1909 .
\end{array}
$$

$\$ 1,225,100$ \$ 843,500
Expenses.
Net earnings $876: 800$ 876.800 613,000

Mileage in operation

Canadian Pacific Railway Company's statement of earnings and expenses statement, July, 1910:-

Gross earnings
88;869.214. 32
Working expenses. 5,384,594.73

## Net profits

\$3,484,619.59

In July, 1909, the net profits were $\$ 2,479870.73$. The gaii in net profits over the same period last year is, therefore, for July, $\$ 1,004,748.86$.

## BRITISH TRADE.

The official figures for the month of July issued by the British Board of Trade show that for the first seven months of the present year there has been a $£ 31,830,457$ increase of $\mathbf{i m}$ ports and a $£ 40,162,777$ increase of exports over the corresponding seven months of last year, the increase in imports of raw materials for July alone being no less than $£ 1,686,784$ over July of last year, and the figures of imports of anticles "wholly or mainly manufactured" showing a decrease of £ 527,510 in comparison with July of last year.
Of manufactured goods shipped by British manufacturers to the rest of the Empire and to foreign countries there is an increase of $£ 2,588,762$, as compared with July, 1909, and of $£ 4.384,083$, as compared with July, 1908 . With the exception of electrical goods, every branch of manufacturing industry in Great Britain shows a substantial increase, telling of bus, factories. The export of British bicycles is booming, as is seen by the following figures for the first seven months of this year and the five years preceding:

| 1906 | £1,095,373 |
| :---: | :---: |
| 1907 | 1.127.308 |
| 1908 | 1,150.192 |
| 1909 | 1.221,522 |
| 1910 | 1,638,678 |

Cotton goods show the substantial increase of $£ 7,102,342$ on the seven months trading as compared with last year, the exports to Germany having increased in almost every branch of the industry. The British carpet weavers have done well during the seven months, their exports amounting to 1728,505 worth, as against $£ 485,951$ in 1909 and $£ 484,546$ in 1908 . It is an interesting fact that the bulk of these carpets went out to British Colonies, Canada buying $£ 224,480$ worth this year and Australia $£ 122,683$.
Beside the rapidly-growing home trade in motor-cars, the British manufacturers are finding their way into the foreign markets, having shipped so far this year 1.888 cars as against 1,281 to Tuly last year, the values respectively being $£ 1,283$, 586 and $£ 763,227$. The export motor oycle trade is equally as good, the values having jumped from $£ 28,799$ in 1908 to £75,025 this year.
A curious feature of the British trade returns, and one which affords an interesting commentary on Germany's food problem, is the extraordinary increase in the British shipments of fish to Germany. which in July, 1908, were $\mathbf{1 6 0}, 664$ barrels. In July of last year they amounted to 172.761 barrels, and in July of this year they jumped to 312.257 barrels. The British herring industry in the North Sea is flourishing greatly, and the fishing fleets are being largely increased. Another curious feature in the Board of Trade returns suggests the question whether the Germans are not forsaking their beer for British whisky. In July of this year British distillers sold 132,796 gallons of whisky to Germany, as against only 6,857 gallons in July of last year.

## ARTIFICIAL SHEK.

Artificial silk the product of wood fibre, or of cotton, has become a regular artiele of commerce. Naturally there is some difficulty in dealing with the material at the Custom, since importers naturally refuse to pass it as true silk, whatever name they may desire to sell it under.
In answer to enquiries in London, the Board uf Trade have received information from H.M. Trade Commissioner in Canada to the effect that the duties leviable on artificial silk produced from either cotton or wood pulp are the same as those leviable on cotton fabrics on importation into the Dominion of Canada, viz:-

Brit. Pref. General.
Tariff. Tariff


This is probably intended to serve as a working rule, until the inevitable representations of the trades interested have received due attention.

## BEET ROOT SUGAR

The first factory for the manufacture of beet root sugar in British Columbia is being arganised att Mission Ciity by the Fraser Valley Sugar Wiorks, Ltd., which will make the founth in Canada. Two of these are in Ontario and one in Alberta. Much attention is being given to the subject now in England, and in several counties efforts are being made to induce the farmers to grow beets to warrant the ereation of factories. Fifty years ago all the refined sugar consumed in that country was produced at home from sugar cane grown elsewhere. Last year about a million tons of beet sugar were imported from European countries, where the industry has proved to be of great value. Forty years ago the percentage of saccharine-in the beet was about nine per cent, but by improvement of cultivation and care in the selection of seed it is now 15 to 17 per cent. Sixteen countries of Europe grow from $4,000,000$ acres about 41,000 . 000 tons, from which is produced $6,500,000$ tons of sugar.

## General Stocks for Sale by Tender

TENDERS will be received by the undersigned up to September 12th, 1910, at 12 o'clock noon, for the purchase of the assets of The LANG JODOUIN TRADING COMPANY, LIMITED, Elk Lake, Gowganda, Kelso, consisting of:-

Lot 1, Elk Lake-

| Dry goods, ete | \$1,398.23 |
| :---: | :---: |
| Groceries | 3,482.86 |
| Jewelry and smallwares | 56.98 |
| Men's furnishings, hats and caps .. .. | 3,728.77 |
| Harness .. | 321.94 |
| Furniture | 504.35 |
| Women's wear, waists, hosiery, etc. | 297.97 |
| Crockery and glassware | 130.17 |
| Boots, shoes and rubbers | 2,332.27 |
| Hardware. | 4,018.5.7 |
| Sleighs and wagons | 120.03 |
| Plus frcight, 7 per cent .. .. .. | 1,147.44 |
|  | \$16,302.11 |
|  | \$17,539.55 |
| Store furniture and fittings .. .. | 662.45 |
| Gasoline launch \$400, less lien \$75.00 | 325.00 |
| Cash register .. .. .. .. .. .. .. .. | 320.00 |

$\$ 18.847 .00$
(The purchaser to assume liens on launch and cash register.) Lot 2, Gowganda-

| Hardware | \$1.420 |
| :---: | :---: |
| Groceries | 1.291.54 |
| Gents' furnishings | 638.9 |
| Boots and shoes | 408.45 |
| Clothing | 287.59 |
| Dry goods | 181.57 |
| Granite and tinware | 140.62 |
| Smallware | 41.15 |
| Hats and caps | 40.7 |
| Crockery and glassware | 13.35 |
|  | \$4,464. 30 |
| Plus freight, 11 per cent | 491.07 |

Store furniture and fittings
\$4,955. 37
706.65
\$5,662.02
Lot 3, Kelso-

| Gents' furnishings .. .. .. | \$1.333.47 |  |
| :---: | :---: | :---: |
| Groceries | 1,367. 17 |  |
| Hardware | 400.93 |  |
| Boots and shoes | 256.94 |  |
| Drugs . . .. .. .. | 49.29 |  |
| Granite and tinware. | 45.21 |  |
|  | \$3,453.01 |  |
| Plus freight, 3 per cent .. .. .. .. | 103.59 | \$3,558.60 |
| Store furniture and fittings. . .. .. .. |  | 142.22 |
| Frame building, 25x50 .. .. .. .. .. | \$550.00 |  |
| Log store house | 50.00 | 600.00 |
|  |  | \$4,300.32 |

Tenders will be received for three parcels en bloc, and tenderess are required to state amount apportioned by them to each parcel.
Tenders will also be received for the parcels separately, and
in case the property can be sold more advantageously in parcels, such tenders may be accepted.
Inventories may be seen on application to the assignee.
TERMS OF SAIE:- One-fourth cash, ten per cent at time of sale, and balance in two, four and six months thereafter, with interest at 6 per cent, satisfactorily secured. Marked cheque, payable to the order E. R. C. Clarkson, Assignee, for ten per cent of amount of tender must accompany each tender, which cheque will be returned if the tender be not accepted.
The highest or any tender not necessarily accepted.
Tenders will be opened at the office of the Assignee, 33 Scott Street, at 10 o'clock in the forenoon of Tuesday, the 13th day of September, 1910, when all who tender are requested to be present
Further particulars may be obtained on application to the Assignee.
Dated at Toronto, this 24th day of August, 1910.
E. R. C. CLARKSON.

Assignee

## OUR EXPORTS OF BACON.

Lord Strathcona, the venerated Canadian High Commissioner in his last trade report says: "Up to 1905 the rapid growth and expansion of the Canadian bacon exports to the United Kingdom was so gratifying that it was hoped that the Dominion would eventually find it one of the largest and most profitable of her industries. This hope, however, has not been borne out, though a leading agricultural journal recently pointed out, in speaking of the excellent reputation established on the British market for Canadian bacon, that had the supply been equal to the demand, it is difficult to estimate the magnitude that might have been reached. The case is cited of a firm who, in 1903, were handling from 300 to 900 boxes of Canadian bacon weekly. In 1907 they only disposed of from 200 to 400 per week, and last year only 117 to 186 boxes par week. The editor of the journal in question also expressed the opinfon that Canadian bacon has during the past two years lost ground that will be most difficult to regain."
"A glance at the following import statistics for the past years will show the falling off in the supply of Canadian bacon which has taken place:

| Canada .. .. .. .. .. .. .. | 1907. Cwts. 873,340 | 1908. <br> Cwts. <br> 687.759 | 1909. <br> Cwts. <br> 443,386 |
| :---: | :---: | :---: | :---: |
| Denmark | 1,799,787 | 2,049.513 | 1,809,745 |
| United States .. .. .. .. .. | 2,599,817 | 2,858,312 | 2,189,053 |
| Other countries | 92,661 | 90,158 | 183,279 |
|  | 5,365,605 | 5,685,742 | 4,625,463 |

It should not escape notice, however, that Great Britain ${ }_{18}$ using much less bacon, though there is an explanation of this fact in the annual statement of the Chairman of Lipton and Co., lately delivered. "You will thus see," he said, "that instead of hams and bacon being a staple article of food for the public, they have now become a luxury. Moreover, these high prices have had the effect, as stated in the report, of greatly curtailing the demand for these articles, our sales of hams and bacon for last year having shown a drop of over 2, 000 tons against the previous year, and this item alone would account for the falling off in profits. Had this market remained normal we should have had an increase, instead of a decrease."
At the present expensive rate of production we can hardly hope to develope the trade as we would, especially when in competition with near by market of Denmark, and the corn planter of the Western States, who fattens his swine practically in the corn field itself.

The in Onta to $\$ 12$, $\$ 1,000,0$ year. Sudbury Bureau

Silver,
*Cobalt
Copper, Nickel,
Iron Or
Pig Iroı Zine Or

* $\mathrm{O}_{1}$

Shipm
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This is
bonds sec
however.
son for th usuallv be near futn
-Large quantities of beets are exported from Canada dur ing the season-October, December-to the United States, the amount this last season being valued at $\$ 74,348$.
-On th
of a Pan: unreasona
a Scotch

ONTARIO MINERALS.
The value of the output of metalliferous mines and works in Ontario during the first half of the present year amounted to $\$ 12,620,781$. The silver production was worth nearly $\$ 1,000,000$ more than in! the corresponding period of last year. The increase in the nickel and copper output of the Sudbury mines was large. The official returns to the Bureau of Mines are as follows:

Silver, oz.
*Cobalt, tons
Copper, tons
Quantity.
12,804,992

Nickel, tons
189
4,634

Iron Ore, tons
Pig Iron, tops
Zinc Ore, tons
9,339
39,497
221,718

* Only Cobalt paid for included.

Value.
86,260,197
35,657
660,497
2,005,660
113,082
3,540,689
5,000

Shipments from silver mines aggregated 14,787 tons, of which 12,024 tons were of ore and 2,763 tons of concentraies. The former averaged 814 ounces of silver to the ton and the latter 1,017 ounces. Gowganda contributed 334 tons of ore containing 317,925 ounces of silver, and the Lake Superior distriet a small production, the remainder being from Cobalt proper. The production for the corresponding period of 1909 was $11,234,382$ ounces of silver valued at $\$ 5,379,980$. The nickel-copper mines of Sudbury turned out 9,339 tons of nickel and 4,634 tons of copper, as compared with 6,027 tons of the former and 3,741 tons of the latter for the same period last year, an increase of 52 per cent, and 42 per cent respectively. The production of pig iron as compared with the first six months of last year does not show a very large increase, the figures being 221,718 tons. having a value of $\$ 3,540,688$, as against 211,583 tons valued at $\$ 3.197,759$ in 1909 .

## J. W. Gates' high finance.

We derive the following curious instance of modern high finacing methods from the Wall street Journal:-"In May last, the Texas Company, founded, financed, and brought to its present flourishing condition by John W. Gates, increased its capital stock from $\$ 18,000,000$ to $\$ 36,000,000$. Of the $\$ 18$, 000,000 new stock, $\$ 2,000,000$ was sold and $\$ 9,000$, 000 was distributed to Mr . Gates's following for nothing, as a 50 per cent stock dividend. His following was glad to get it, for it pays 12 per cent a year in dividends. That left $\$ 7$, , 000,000 of stock, presumably in the treasury. Having increased its annual dividend requirements $\$ 1,080,000$ by the stock distribution of 50 per cent, two months ago, the Texas Company now sells $\$ 3,000,0006$ per cent notes. It may have been cheaper to sell 6 per cent notes than to sell 12 per cent stock. That would depend upon what price might have been obtained for the stock. There was once a time when a corporation that sold notes was thought to be run down on its credit. That is no longer the case. The note has become one of the ordinary financial forms. Still, there are persons who wonder why in this case notes were sold instead of stock. The $\$ 7,000.000$ of treasury stock was specifically reserved for 'future purposes.' There is a private market only for Texas Company stock. Mr. Gates hopes to get it listed on the Stock Exchange:"
This is a variation from the popular old plan of issuing bonds secured upon the stock and property. It represents, however, rather a wild sort of business, unless there is a reason for temporary relief wen by short term notes. It would usuallv be considered symptomic of a deal of some sort in ths near futnre.
-On the ground that the offer of a firm in San Francisco of a Panama Canal dredge for $\$ 874,146$ is "extortionate and unreasonable." President Taft has decided to accept instead a Scotch dredge for $\$ 399,340$.

INSURANCE NOTES.
-Over $\$ 20,000$ was paid upon the life of a Montrealer recently by an insurance company. His name does not appear.
-Now it is said that the destructiveness of the $\$ 500,000$ fire among the factories in Jersey City, was due to the bursting of line after line of the fire hose. In common justice the name of the supplying firm should be published forthwith.
-The Royal London Auxiliary Assurance Co., Ltd., just organized, will enter into agreement to take over the business of the Royal London Mutual Insurance Society, Ltd., and intends to carry on a life and general insurance business, not including workmen's compensation and employers' liability.
-It is said that the sprinkler risk business in Chicago is demoralized, owing to the difficulties in writing policies against leakage and other intrinsic accidents. Tank and pipe line equipments deteriorate rapidly, and the clains for damage from such causes are three times as numerous as those from fire. In fact, the cure is more expensive than the disease itself.
-With New Zealand's experiences in mind, our advice to Hamilton, Ont., which is thinking of embarking upon a civie self insurance plan, would be "Don't"! It is said that the civie authorities intend to submit to the ratepayers a bylaw to raise $\$ 10,000$ as the nucleus of the civic insurance fund. Dissatisfaction with the terms demanded by the companies for insurance on civic buildings, amounting to $\$ 300,000$, is given as the reason for the move.
-Philanthropy is evidently a special perquisite of the insurance canvasser! Witness the following from the offioial organ of the Metnopolitan: "Our fifth vice-president in conversation with a man of over twenty years' successful experience in the business, asked him to what one thing in particular he attributed his success: His reply was: Within three months of the opening of my agency I discovered the Golden Rule of success in handling a debit. It is this: If the policyholder, who is chiefly interested, can't pay. and the company won't, then the agent can't afford to out of his ordinary salary.' And he further said that he resolved from that time on that if he never received a dollar of special salary. he would never pay out a penny of his ordinary salary for excess arrears. This puts the matter in a nutshell." Evidently, it is the habit of insurance agents to pay the premiums for their clients. Who would have though it?
-We learn from an exchange of an interesting method of paying life insurance premiums, announced by the Pitteburght agency of the North-Western Mutual Life Insurance Com pany, of Milwaukee, affecting all its policies exceeding $\$ 3$, 000 in amount. The plan provides for the issuance of the insurance in three policies whose premiums are payable in quarterly instalments. The first quarterly premium is payable upon date of insuring, the second. one month after, and, the third two months after. The second quarterly premium on the first policy then becomes due and so on throughout the year. This ingenious plan, it will be seen, permits a man to pay one-twelfth of the total yearly premium on his three policies each month. Policies may be taken out with the usual annual premium feature and the monthly plan as an option to fall back on in times of necessity. This arrangement will, it is thought, be a great convenience to those who, while desiring to increase their insurance yet hesitate to do so owing to the difficulty of paying a large premium in a lump sum, especially when hard times come.
-The Saw Mill, Logs and Lumber, at Elk Jake, Ontario, being the Assets of the Dúnbar Lumber Company, Limited, are offered for sale by Tender as outlined in another column, by Mr. G. T. Clarkson, Assignee, Scott Street, Toronto. Terns exceptionally reasonable.-Mr. Clarkson offers for sale also the entire manufacturing plant of the Minerva Manufacturing Co., Limited, en bloe, fully equipped for the manufacture of Ladies' Underwear, Waists and Dress Skirte; or it may be adapted to the manufacture of 'Shirts, Overalls, ete, Panticulars may be found on another column, or obtained by application to the Assignee, Mr. G. T. Clarkson, Toronto.

Saw Mill, Logs and Lumber.-Elk Lake, Ont. For sale by Tender
TENDERS will be received by the undersigned up to twelve e'clock noon of Wednesday, Sept. 14th, 1910, for the purchase of the following assets of

The Dunbar Lumber Com any, Limited,
ELK LAKE, ONTARIO.
Consisting of:-

## -Lot 1.-

Sawmill building on Elk Lake, with 70 h.p. boiler 30 h.p. engine, two circular saws, edger trimmer, planer, conveyors, etc., valued at
Manager's residence, cook house, bunk house and other buildings, valued at
Logging outfit and camp equipment
\$6,657. 88
1,700.000 971.22

Tools

Subject to liens against
Equity
-Lot 2.-
Chattels, wagons, horses, harness and sleighs
$\$ 1,041.00$
-Lot 3.-
Gasoline launch, hull 30 ft .. scow, canoes and punt
507. 00
-Lot 4. -
Tent and van goods.
208.95
-Lot 5.-
Office and house furniture
167.85

## -Lot 6.-

Rough lumber, valued at
1,000.09
-Lot 7. -
Logs, $550,000 \mathrm{ft}$., more or less, Doyle scale, spruce and jack pine, logs boomed in Elk Lake, 3 miles south of Town of Elk Lake, valued, with booms, at..
$8,000.00$
The mill is erected upon property held under lease, copy oî which will be exhibited upon request.
Tenders will be received for the seven parcels en bloc. Tenderers are required to state amount apportioned by them to each parcel.

Tenders will also be received for the parcels separately, and in case the whole property can be sold more satisfactorily in parcels, such tenders may be accepted.
Inventories may be seen on application to the Assignee.
TERMS OF SALE:-One-fourth cash at time of sale, and balance in two, four and six months thereafter, with interest at 6 per cent, if satisfactorily secured.
A marked cheque payable to the order of G. T. Clarkson, Assignee, for ten per cent of the amount of tender, must accompany each tender, which cheque will be returned if the tender be not accepted.
The highest or any tender not necessarily accepted.
Tenders will be opened at the office of the Assignee, 33 Scott Street, Toronto, at ten o'cook in the forenoon of Thursday, the fifteenth day of September. 1910, when all who tender are requested to be present.

Further particulars may be obtained on application to the Assignee.

Dater at Toronto, this 25 th day of August, 1910.
G. T. CLARKSON.

33 Scott Street, Toronto. Assignee.

## FIRE RECORD.

The village Wellandport, Ont., suffered a serious fire Aug. 25. All of the northern half of the business section was wiped out, with a total loss reaching $\$ 30,000$, only one third of which is covered by insurance. The individual losers were: J. R. Goring, post-office and residence, $\$ 1,806$; msurance $\$ 1,-$ 200. W. E. Ricker, house and barn, $\$ 1,500$; insurance $\$ 1$,000 . R. J. Goring, store building, general stock, $\$ 15,000$; insurance $\$ 4,500$. J. Huber, barn and dwelling $\$ 1,000$; insurance $\$ 650$. W. T. Sutherland, shop and contents, harness and implements, house and contents, $\$ 5,000$; insurance $\$ 1,500$. Walter Abel, residence (J. A. Ross, M.P.P., owner), $\$ 900$; insurance $\$ 500$. E. Flatt, barn (H. B. Brooks, owner), \$1,500 ; insurance none. Bell Telephone Company, office and fixtures, $\$ 1,000$.
The barn of D. McArthur of Glenelg Township, was struck by lightning Aug. 25 and destroyed, together with 3 horses, implements and a quantity of hay.
Five flats in Christopher Columbus Street, near Beaubien Street, were considerably damaged by a blaze that broke out in a shed in rear of the residence of Joseph Parker, 1801 Christopher Columbus Street, Friday last.
Eleven tenements on Esplanade Ave. were damaged by fire Friday last. It is estimated the damage to the tenements and furnishings will be in the neighbourhood of $\$ 5.000$ or $\$ 6$. 000. The tenements damaged are:-2339, T. Mooney; 2339a, H. Clegg; 2341, W. Clark; 2343, Mrs. G. Clerq; . 2343a, A. Desjardins; 2345, J. H. Gales; 2347a, O. Brunet, WaverlyStreet; 2358, R. F. Dykes; 2360, C. Dudgeon; 2362, F. Roulean.
About $\$ 10,000$ damage was done Friday last by fire at 54 Yonge Street, Toronto. The principal losers were the Peerless Novelty Co., the damage there being estimated at about $\$ 5$. 000 . and J. N. Williams, who had a confectionery and cigas store just north of the other place. The damage there is estimated at about $\$ 1,000$. The building was badly gutted, but the loss is about covered by insurance.
The Cumberland House, Amherst, N.S., was damaged by fire Friday last to extent of $\$ 1.700$, covered by insurance.
A big blaze at 4 o'cloek on Sunday morning completely de. stroyed the principal business places of Lyleton, Man.. including the post-effice, harness shop, livery stable, bakeshop, barber shop, and office of the Home Bank. The total loss is estimated at $\$ 30,000$, insurance about $\$ 15,000$.
The barns of the Portage Industrial Society at Portage ta Prairie, Man., were struck by lightning Monday and burned. Loss heavy, well insured.
The warehouse and storeroom of Lamontagne Co.. Ltd.. in rear of the Balmoral Block, Notre Dame Strect, West, was badly damaged by fire Monday.

The Seguin Hotel, one of the old landmarks at Parry Sound was gutted by fire Monday.
A slight fire occurred in the cellar of the St. Lawrence Hall Tuesday.
Fire at Berthier-en-haut destroved the mill of Mr. Chenard and the dwellings owned by A. Dostaler and E. O'teary, Tuesday.
Fire Thursday at C. N. R. yand's at Winnipeg destroyed fire box cars, and some coaches.
The Ridgeville Hotel and two unoccupied stores at Dominion City, Man., were destroyed by fire Wednesday. Loss $\$ 12,000$, half insured.
The planing mills of H. Mathieu and Co.. St. Charles Borronee Street, was damaged by fire Thursday
The Hospice St. Joseph de la Deliverance at Levis, was damaged by fire Thursday to extent of $\$ 20000$.
damage to extent of about $\$ 6.000$. movered bv insurance.
Fire Thursday in the Heney sheds at Delorimier Park did

Assignme Franklin a Monkland
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Recent $n$ Fournier, s T. A. Bold and J. A.
Biscuit m profitable. Sherbrooke, the plant o for sale.
Liquidato ance Co.. C M. Ficklt are offering by Ludger compromise Varnish Co.
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Gardner, I furnishings, an authorize by S. Gardn organization ner and Co.. sets of $\$ 122$. mortgages or over $\$ 40.000$. perty in Port in the busine satisfaction $t$ their banker: came on to ings were hel meeting an o and this was proval. A su 40e might go ed so far. ?
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## BUSINESS DIFFICULTIES.

Assignments recently reported from Ontario:-A. B Franklin and Co., store, Maxville; Arthur Cadieux, trader, Monkland Station; Glasgow Bros, dry goods, Prescott; Chas. Hunter, Toronto; McKewn Bros., grocer, Toronto; Raw Fur Commission House, Toronto; Arthur Ion, hardware, Barwick; C. Dibs, trader, Cobalt; Mrs. Edith L. Kennedy, trader, Wiarton; F. C. Hunt Pub. Co., London; and Holofeener and Co., ladies' wear, Ottawa
A report from Belleville states that the clothing store of Brown and Weiner is closed, and the owners are said to be out of business.
G. W. Salisbury and Son, men's furnishings, Wlk Lake, sre offering 50 e on the dollar.
H. Lawrencelle has been appointed curator to Jean Boosam ra, a small city dry goods dealer.
A winding-up order has been granted against .John Morrison and Son, Co., Ltd., contractors, city and Wm. W. McIntyre is named provisional liquidator. The firm was incorporated in February. 1909, with a capital of $\$ 10,000$, and is a succes. sion of the business of John Morrison. There were apparently too many partners in the new concern.
A petition for a winding-up order has been made against the Standard Paper Bottle Co., Ltd., eity.
Recent minor assignments in this Province were:-Chas. Fournier, store, Piopolis; Ed. L'Heureux, store, Vincennes; J. A. Bolduc, store, Grand Baie; H: A. Connolly, carter, city, and J. A. Lapointe and Co., dry goode, Yamachiche
Biscuit manufacturing on a moderate scale does not seem profitable. As already announced Victor Anchambault. of Sherbrooke, has been obliged to meet his creditors, and now the plant of the Star Biscuit Co., Ltd., Valleyfield, is offered for sale.
Liquidators has been appointed to the Calgary Fire Insurance Co., Calgary
M. Fickler and Co., dry goods, city, already referred to, are offering to compromise, and a settlement has been made by Ladger Caron, storekeeper, St. Samuel de Gayhurst. A compromise is also being sought by the Empire Paint and Varnish Co., eity
In the North-West, late assignments include: John Rich, store, Gismli, and Jos. Scandina, confectioner, Winnipeg Sellar Bros.. Ltd., grocers, High River, Albt. are offering to compromise.

Failures in the Lower Provinces:-Wm. MeClafferty, vietualler, Halifax; H. W. Aker, shoes. Windsor; B. H. Kerr. grocer. Millton and T. H. Hall, books, St. Tohn. The Builders' Woodworking Co., Ltd., Moncton, has called a meeting of creditors. H. S. MeDowell and Co., Ltd., harness, Amherst, are offering to eompromise.
The Home Equipment Co., referred to last week did a moderate business in the house furnishing line and had a branch store at Chambly. The assets are to be sold. Liabilities are not large. It is stated that the assets will reach $\$ 3.800$ and will more than cover the liabilities. The firm manufactured aluminium goods, which did not sell readily.
Gardner, Tritt and Co., Ltd., wholesale clothing and men's furnishings, Winnipeg was incorporated in January last with an authorized capital of $\$ 40,000$. all reported paid up and held by S. Gardner, L. Tritt. M. Gardner and C. Schacter. The organization was effected to take over the assets of B. Gariner and Co.. Ltd.. which company in Jannarv last showed assets of $\$ 122.690$, liabilities to the trade of about $\$ 54.000$. and mortgages on property $\$ 25,000$ or an approximate surplus of over $\$ 40.000$. Tt was stated that Mr. Tritt, who owns prenerty in Port Arthur, was about to sell and place the proceeds in the business. The transfer does not appear to have given satisfaction to all concerned, and the firm, becoming involver their bankers closed down on them. Mr. Gardner recently came on to Montreal to consult his creditors here, and meetings were held at the office of a local law firm. At the firsi meeting an offer of 25 c was made, which was not considered. and this was afterwards advanced to 30 c , without general approval. A suggestion was made by some of the creditors that 40c might go through, but no definite arrangement is reported so far. The direct liabilities are shown at $\$ 104,000$; in-
direct to bankers $\$ 41,000$; apparent assets abont $\$ 19,000$. The principal creditors are 8 . Levinson, Son and Co., $\$ 10,000$; J. Elkin and Co., $\$ 8,000$; Penman Mfg. Co., $\$ 7,000$; Canada Clothing Co., $\$ 4,000$; and G. D. Ross and Co.; $\$ 4,000$.

Mack Gorman, store, Eganville, Ont., has assigned to Righard Tew. The estate shows a surplus of about $\$ 7.000$. Owing to ill-health, Mr. Gorman was compelled to give up his business. A creditors' meeting will be announced shortly.
E. R. C. Clarkson has been named interim liquidator to the Pittsburg Cobalt Co., Ltd. A recent assignment in Ontario is that of Arthur Cadieux, merchant, Roxborough Tewnship.

Commercial failures in the United States number 192 against 215 last week, 244 the preceding week and 172 the corresponding week last year. Failures in Cahada are 23, against 27 the preceding week and 27 the corresponding week last vear.

Additional evidence of the improvement in the trade of the mother country is to be found in the fact that last year there were fewer bankruptcies than in 1908. The figures published in the twenty-seventh annual report on the working of the Bankruptey Acts, issued by the British Board of Trade, shonv the following decreases:-

|  | Total. | Decrea |
| :---: | :---: | :---: |
| England and Wales | 7.561 | 567 |
| Scotland | 405 | 12 |
| Ireland | 268 | 51 |

The total for England and Wales was made up of 4,070 bankruptcies and 3,491 deeds of arrangement. In 1908 the figures were $4 ; 306$ and 3,822 respectively. The number of bankruptcies is the smallest since 1900, but there is an increase of $£ 277,346$ in the estimated loss to creditors sompared with 1908. The total liabilities under the Bankruptey Acts was $£ 5,804,142$, the assets were $£ 2.154 .034$ the estimated loss being $£ 5,086,131$; while under the Deeds of Arrangement Apt the creditors' loss was estimated at $£ 2,691,281$ (a decrease compared with the previous year of $£ 1,039,942$ ). the liabilities being estimated at $£ 3,910.834$ and assets $£ 2,032,588$. The creditors' total loss is estimated at $£ 2,777,412$.

## ENGLISH LINSEED OIL CONDITIONS

Consul Byington writing from Bristol, gives the following particulars concerning trade at that port: "The industry of linseed oil crushing received a very serious setback during 1909, and two factors were at work which enormously diminished the output of English oil. One of these was the greatly increased use of soya bean and the other a heavy increase in the supply of linseed from Argentina. United States and Russia, which amounted to nearly 25 per cent of the shipments of 1908 and was in no way counterbalanced by a small increase in the shipments from Calcutta. The result was that while the price of linseed oil remained fairly steady at between $£ 20$ ( $\$ 97.33$ ) and $£ 22$ ( $\$ 107.06$ ) per ton for the first four months of the year, and again at between $£ 22(\$ 107.06)$ and $£ 24(\$ 116.80)$ per ton for the second four months during the last third of the year, the price advanced by leaps and bounds to the abnormal figure of $£ 31 \mathrm{15s}$. ( $\$ 154.51$ ), which it reached in December. A very large proportion of the linseed oil used in the United Kingdom during the year came from Continental crushers, who, seeing the independent action of the English crushers, combined with the shortness of the stocks of linseed, took the fullest advantage of their opportunities and forced up prices, to the serious detriment of English paint grinders, who are absolutely dependent on linseed oil as the staple of their trade."
-Among the latest desirable general stocks offered for sale, on easy terms, are those appertaining to the late Lang Jodonin Trading Company, Limited, at Elk Lake, Gowganda, Kelso, Ontario. details of which are given elsewhere over the signature of the old established Toronto assignee honse of $\mathbf{E}$. R. C. Clarkson.

CENSUS OF MORTALITY, DISABILITY AND COMPENSATION.

The date of Canada's next census for Mortality, Disability and Compensation is 1st June of next year, which is the same as the date for Population. It is a record for one year, and gives the information concerning all persons to whom the schedule relates for the year counting to the hour of midnight of 31st May, 1911.
Personal description of every person who has died in the year, or suffered disability by accident or sickness and has received compensation therefor is required in the schedule, and for more complete identification reference is made to his family or household in the first schedule.
The name and sex of each person, and whether single, married, widowed, divorced or legally separated, together with the month of birth, the year of birth, the age at last birthday and the country or place of birth are required under personal description. His or her racial or tribal origin, religion and profession, occupation or trade, will also be recorded under the general heading of personal description, whether the reference is to persons who have died within the year or to persons who have been disabled within the year by accident or sickness, and to persons who have sustained loss of time and earnings and to allowance or compensation for loss of life or time.
Under the heading of Mortality, records will be entered showing the month of death in the census year, the disease or cause of death as described by the Bertilion nomenclature, the place of death if it occurred away from home, and the name and address of the attending physician.
Disability and Compensation relate to accident or sickness. and under these heads records will be entered of the nature of lose or injury caused by accident in the year. cause of the accident, weeks of disability due to sickness or accident, and loss of salary or other earnings caused by sickness or accident.

Allowance or compensation made to employees is recorded under three heads: 1. The voluntary allowance which may be made to employee by employer for lost time through sickness or accident during the vear. 2. Compensation in the year by employer under statute for (1) loss of life by accident, and (2) for injury by accident. which is required in some provinces of the Dominion. (3) Compensation by insurance for (1) loss of life and (2) for sickness or injury.

## POSSIBILITIES FOR CANADIAN FLOUR.

The import of flour into Hong Kong from the United States for March, 1910, was 34.285 barrels. Southern China, for which Hong Kong is the distributing point, consumes a large amount of foreign flour. There are greater possibilities, says a Trade and Commerce report, for Canadian flour exporters there than at Shanghai or in northern or middle China. The reason for this is obvious, because the Chinese flour mills are all situated either in Shanghai or north of this port. In addition to this the wheat growing districts in China are situated, to a large extent, north of the Yangtse. In the southern provinces, having Canton as a centre, very little wheat if any is grown, and flour must be either imported from Shanghai, Hankow. etc., or from foreign countries. The same facts obtain in French Indo-China and Siam, which are also supplisd from Hong Kong.
-According to official figures a profit of over a million pounds was obtained on the working of the New Zealand state mailways during the past financial year. The general and increasing prosperity of the country is reflected in the railway returns, and that this position will be maintained next season is confidently expected by the railway department, who have prepared a big programme of rolling stock construction to cope with the traffic which will, according to expert opinion exceed all previous records.

## WOODEN PLTLLEYS.

The Michigan Millers' Mutual has notified its policyholders that wooden pulleys in elevator heads must be removed from all risks carried by them. Practical test by consulting engineers, millers and insurance men have shown that when a choke-up occurs in an elevator equipped with a wooden pulley at the head its friction on a canvass or rubber belt will produce actual fire in from $61 / 2$ to 20 minutes, depending principally upon the kind of belt used, the size of the pulley and the height of the elevator. Similar tests with iron pullleys showed that they would not produce fire in case of choke-ups,
-Homestead entries for the six months ending July 31 , 1910, show an increase of 11,852 over the similar period of 1909, the entries numbering 33,416. For July alone there were 4,260 entries, of which 1,248 werè made by Canadians residing in Canada, 58 by Canadians returning from the United States, 959 by United States citizens, and, with the exception of 34 entries, the whole of the remainder were made by persons from the British Isles and northern European countries, in which the Government is carrying on immigration work. Of the entries from the United States, over one-half were made by people coming from North Dakota and Minnesota. Patents were issued in July, 1910, for 248,223 acres of land, as against 186,013 for the corresponding month of 1909 .
-Revenue of the Montreal Post Office for Angust was $\$ 84$,978, compared with $\$ 73,469$ for the corresponding month last year, an increase of $\$ 11,508$. The number of sacks of mall received from Great Britain was 2,278 , an increase of 193 sacks. British mail forwarded from Montreal totalled : Letters, $25,165 \mathrm{lbs} . ;$ printed matter $57,233 \mathrm{lbs}$., and 1,888 parcels an increase in letters of $5,794 \mathrm{lbs}$. , printed matter $12,868 \mathrm{lbs}$. and 715 parcels. Letters and parcels registered were 116,733 , compared with 111.630 for August, 1909, an increase of 5,105 artieles.
-The growth of Canada's revenue taken on the basis of the customs receipts, continues. For the five months of the fiscul year ended Aug. 31, customs revenue has totalled $\$ 29,091,605$, a betterment of $\$ 5,747,994$ over the same period last year. During Angust collections totalled $\$ 6.479 .795$, a betterment of $\$ 1,139,338$.
-The estimated shortage in the accounts of former Treasurer Richmond H. Ingersoll, of the York County Savings Bank, of Biddeford, Me.. is over a quarter of a million dollars. Later, Bank Examiner W. B. Skellon said the shortage of the closed bank would not be less than $\$ 300,000$, nor more than $\$ 350,000$.
-A special from St. John. N.B., says another big business deal is reported, the merger of the Gibson lumber interests at Gibson, N.B., the Partington Pulp and Paper Mill, and the Cushing lumber mill here. It is learned that the C.P.R. has a two months' option on a cold storage company's property here.
-In consequence of the high price of cotton and the general depression in trade, seven cotton mills at Bombay, Indiz, have announced that they will close down on September 30 . Seven thousand hands will be affected, and a dozen other mills are expected to follow suit.
-Hearings by the U.S. Interstate Commerce Commission if the testimony respecting the recent advances in freight rates by the railroads in classification territory will be held, beginning September 7 , in New York City.
-At the end of eighteen months the Government Annuities to the value of $\$ 050,000$ have been sold, the average annuity being \$250. Approximately one-third of the annuities were
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g business iterests at , and the .P.R. has property
-Montreal Clearing House returns for month ending Aug. 31st, 1910, $\$ 171,413,631$; for the corresponding month 1909 , $\$ 141,444,158$; for the corresponding month 1908 , $\$ 121,677,231$.
-Ottawa Clearing House total for week ending Sept. 1, 1910, $\$ 3,164,004 ; 1909, \$ 3,483,827$. -Iondon clearing house total for weeking ending Sept. 1, 1910, $\$ 5,200,635$.
-The Canadian Power and Paper Co. has been granted a Dominion charter with a capitaliaztion of ten million dollars. It is a Mackenzie and Mann venture.
-A wire window screen factory will be established in Canada by 0 . Kahlers, Chicago. He is negotiating with Vancouver with a view to locating there.
-A valuable silver and lead mine has been discovered near Dundas county, Ontario. It is said to yield 90 per cent prre lead, freely sprinkled with silver.
-August has been a most favourable month for pastures, and aftermath, all over Canada, and dairy returns are look: ing up in consequence.
-The International Harvester Co. have purchased the plant of the Chatham Wagon Co.
-The Bank of Nova Scotia purposes to increase its capital from $\$ 3,000,000$ to $\$ 5,000,000$.
-North Toronto's rate of taxation this year is eighteen mills in the dollar.
-London Clearing House total for week ending August 25, 1910, \$1,098,048.

## FINANCIAT, REVIEW.

Montreal, Thursday Afternoon, September 1, 1910.
With reassuring crop returns coming in, and nothing especially "panicky" happening in New York, the local stock market has assumed its usual quiet attitude, giving attention to local aaffirs. Of these the chief interest centres in the mysterious movements of Montreal Street, which is evidently following along the line we hinted at a month ago, and responding to the advances of suitors who are unwilling to take "no" for an answer. It is hard to believe that there is anything but coyness about the holding back, for the acquisition of stock has been going on openly at good figures. Lookers on saw a prospective movement, and it is incredible that the directors were the least interested in, or the last to notic?, what was going on. Just at present all is not running merrily, however, and news from Ottawa is being awaited with some eagerness by those who have knowledge of what is, transpiring. Street touched 252 at one time in the week, but most of the sales were made at between 245 and 249 , which was probably a good profitable figure to the sellers. If it is true that Street managers are very strongly opposed to what Power is supposed to be attempting, the deal will not be easily made, for there is even yet room for something to happen. Can. Pac. is being sold for profit taking purposes at about 193. This is rather low for this stock, which suffers a bit on the rise always from some of its smaller shareholders who cannot resist taking immediate advantage of an advance. Steel Corporation has been fairly busy, but is down to $611 / 2$ again, Nova Scotia is fluctuating at about 84, the fact of its valuable franchises at Belle Isle, having become generally known is no doubt in its favour. A good deal of hard work
is being done to get Quebee Railway going, but without vary much effect so far, though the weight behind the management, should have a strong influence.
Banks are quiet and slow though from their intrinsic worth they might be expected to be popular with investors. It is feared that the wrong class-those who cannot afford to lose -are getting into mining ventures. In the long run ther are not certain to come out best, however. Quebec Bank will probably have a little innings now, when facts relating to its progress and prospects filter into the popular mind. Royal is looking up in proximity to Montreal itself.
Bonds have not been busy, though offerings were generally accepted, especially when prices were shaded a little. Investors are realizing the value of bonds, as realizable assets more and more, and the market is no longer left to the big institutions as it once was.
Dominion Bank directors have declared the regular quarterly dividend of 3 per cent for the quarter ending September 30.

Application has been made to the London Stock Fxchange to list $£ 1.500,000$ Canadian Western Lumber Company's $5^{\prime} 3$ and $£ 453,600$ city of Vancouver's 4's.
There is some anxiety in New York over the coming first of the month settlements, the withdrawal of Canadian gold from the call loan market being a disturbing feature. Money is plentiful everywhere, however, and the low Bank of England rate suggests many possibilities.

English bank reserves of bullion are up now to above $\$ 200$. 000,000 , and can well stand against possible withdrawals of $\$ 20,000,000$ for Egypt and India. It is an open secret that the United States can hope to make but slight if any claim upon the British gold market.
That cotton bills of lading problem is an annoyance to the United States banking world, which ought to be put out of the way. The British bankers are unlikely to back down from their position after being bitten last season by the Alabama forgeries.
The Bank of England has again declined to exercise its option upon the new gold from South Africea, which went last week to India and European banks.
It is being reported that the Dominion is now, through its branch mint at Vancouver, attracting new gold mined in British Columbia and Alaska. thus saving the cost formerly in volved in shipping the metal to Seattle or San Francisco and thence to the East. The withdrawal of coin from New York by Canada may, it is thought, be somewhat lighter this month than usual.
From the Denver and Rio Grande annual report it appeais that, after paying 5 per cent dividends on the preferred stock. calling for $\$ 2,488,990$, and setting aside $\$ 120,000$ to the credit of the renewal fund. a surplus remained on the operations of the twelve months in amount of $\$ 399,177$ over and above all expenses and fixed charges.
In actual earnings for the third week in August the C.P.R. leads the continent with $\$ 1897,000$; National Railwavs of Mexico coming next with $\$ 1,146,929$ and Southern Railway third with $\$ 1,098,964$.

Louisiana has voted an issue of $\$ 6,500,000,4$ per cent bonds to bonus a Panama Canal opening Exposition in New Orleans in 1915. California is about to vote $\$ 10.000,000$ if the exposition is to be held in San Francisco.
Despite the slackening of new security issues at London during August, the total for the eight months of the year to date $\$ 1,040,000,000$. far exceeds the largest total of anv full recorded twelve months. The aggregate issues for 1908 , the recor 1 , were $\$ 961,000,000$; of $1909, \$ 911.000,000$.
The Western Canada Flour Mills Co., Ltd., have declared a dividend of 2 per cent for the three months ending August 31, 1910.

Clanada Permanent directors have declared the regular quarterly demand of 2 per cent.
At Toronto, bank quotations: Commerce 2003/4; Standard 224: Toronto 921.
In New York: Money on call steady at from $13 / 4$ to 2 per cent; ruling rate $18 / 4$ per cent. Time loans dull and fitm; 60 days, $33 /$ per cent; 90 days. 4 to $41 / 4$ per cent; six months, $43 / 4$ to 5 per cent . Prime mercantile paper, $51 / 2$ to 6 per seent.

Sterling exchange steady at 4.83 .30 to 4.83 .50 for 60 days bills, and at 4.86 .35 for time. Commercial bills 4.83 to 4.83. Bar silver $52 \%$. Mexican dollars 44. U.S. Steel, com., 68; pfd. 1161/8.-In L.ondon: Bar silver $243 / 8 \mathrm{~d}$. Money 2 to $21 / 2$ per cent. Discount rates: Short bills 3 1-16 to $31 / 3$ per cent; 3 months $31 / s$ to $31 / 4$ per cent. Gold premiums: Madrid 7.75; Lisbon 6.00. Paris exchange on London 25 francs $241 / 2$ centimes. Berlin exc. on London 20 marks $461 / 2$ pfennigs
The London Stock Exchange has listed $\$ 5,000,000$ Canadiau Car and Foundry securities and $£ 21.600$ Grand Trunk Pacific branch lines 4 per cent bonds.
The following is a comparative table of stock prices for the week ending Sept. 1st, 1910, as compiled by Messrs. C. Mersdith and Co., Stock Brokers, Montreal:-

| STOCKS. |  | High- | Low- | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | est. | est. | Sale. | ago. |
| British North America | 5 | 147 | 147 | 147 |  |
| Eastern Townships | 12 | 1613/4 | 161 | 161 | 163 |
| Molsons... | 1 | 205 | 205 | 20.5 | 204 |
| Montreal | 58 | 2463/4 | 244 | 2463/4 | 271 |
| Nova Scotia | 1 | 270 | 270 | 270 | 280 |
| Quebec | 1 | 123 | 123 | 123 | 124 |
| Royal. | 36 | 2421/2 | 241 | 2421/2 | 229 |

Royal.
Misceltaneous:

| Asbestos, com. | 35 | 15 | 147/s | 14\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do. Pref. | 4 | 78 | 78 | 78 |  |
| Rell Telep. Co. | 84 | 143 | 143 | 143 |  |
| Cement, com. . | 266 | 19 | 18 | 19 |  |
| Do. Pref. . | 354 | 81 | 80 | 807/8 | . |
| Can. Rubber | 25 | 94 | 94 | 94 |  |
| Do. Pref. | 75 | 110 | 110 | 110 |  |
| ran. Pacific. | 560 | 1931/4 | 1897/s | 1923/4 | 1823/4 |
| Dom. Coal. pfd. | 19 | 106 | 106 | 106 |  |
| Dom. Iron \& Steel, pref. | 90 | 1051/2 | 105 | 105 | 134\%/2 |
| Textile | 20 | 64 | 63 | 63 | $741 / 2$ |
| Do. Pref | 10 | 100 | 100 | 100 | 1061/4 |
| Halifax Flec. Ry. | 5 | 124 | 124 | 124 | 1161/2 |
| Int. Coal \& C. | 1000 | 66 | 66 | 66 |  |
| Lake of Woods | 60 | 1291/2 | 1291/3 | 1291/2 |  |
| Laurentide Paper.. | 66 | 1451/4 | 1451/4 | 1451/4 |  |
| M. L. H. \& P. | 630 | 132 | 1301/2 | 132 | 125 |
| Mont. St. Ry. | 7355 | 252 | 245 | 2487/8 | 213 |
| Mont. Teleg. Co.. | 1 | 150 | 150 | 150 |  |
| Northern Ohio | 80 | 40 | 39 | 39 |  |
| N.S. Steel \& Coal. | 387 | 841/4 | 821/2 | 84 | $7 \%$ |
| Osilvie | 25 | 1273/4 | 1273/4 | 127\%, | 1ゼ314 |
| Ottawa L. \& P. | 42 | 110 | 110 | 110 | .. |
| Packer's Pref. A. | 103 | 85 | 81 | 85 | . |
| Penman's Lttd. | 25 | 57 | 57 | 57 |  |
| Quebee Ry. | 895 | 421/4 | 411\% | $411 / 2$ | 53 |
| Rich. \& Ont. Nav. Co. | 275 | 87 | 86 | 87 | 841/4 |
| Shawinigan | 276 | 100 | 981/2 | 981/2 | 951/4 |
| Steel Cornn. | 1736 | 63 | 611/2 | -615/8 | $\cdots$ |
| Toronto St. | 172 | 1181/2 | 1171/2 | 118 | 126 |
| Winnipeg Ry.. | 25 | 180 | 180 | 180 |  |

## Bonds:

| Dominion Coal. | . | . | .. | 3500 |  | 98 | 97 | 97 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

MONTREAL WHOLESALE MARKETS.
Montreal, Thursday, Septemser 1, 1910.

The tone is one of confidence, but the shortage in the crop yield over a large area in the north west and the losses from forest fires in other directions have had a sobering effect which, it is hoped, will tend to restrain speculative tendencies. In the United States, renewed political activity makes for that uncertainty that tends to retard enterprise. That there has been and still is contraction in a number of important lines cannot be denied, but the contraction consists mainly in the reduction of speculation and in the cutting off of transactions for the future. The actual demand for wire and tin plate is large and there is also an improved demand for structural steel. In dry goods, notwithstanding the moderation displayed by buyers in purchases for the future, there are signs of expansion among the jobbers as the result of a better retail trade. The footwear and hide and leather trades are unsatisfactory. Receipts of wheat at primary points are heary.

BACON.-In London, Canadian bacon was weak, and prices declined 6 s to 11 s , due to the poor demand for heavy weights and the excessive supoly Prices 66 s to 74 s . Liverpool, Canadian bacon weak and prices are 4 s to 5 s lower at 71 s to 75 s . Fristof, Canadian prices weak and prices declined 6 s to 8 s to 72 s to 76 f

BEANS.-Firm, with three-pound pickers in car lots for old crop selling at $\$ 2.15$ to $\$ 2.25$ per bushel.

BUTTER.-Continues firm, and tendency is upward Choicest creamery sold here at $231 / 2 \mathrm{c}$. to $233 / 4 \mathrm{c}$. Shipments week of Aug. 27, 2,589 pkgs: ,last year 2,918. Market firm at Elgin, Ill., at 30c

CHEESE.-Receipts fair, business quiet and prices steady Western lle to $111 / 8^{\mathrm{c}}$ and Eastern $105 / 8 \mathrm{c}$ to $103 / 4 \mathrm{c}$. Exports week ended Aug. 27, 67,522 boxes; last year 47,965. At St. Hyacinthe, 900 boxes cheese went at $105 / \mathrm{s}^{\mathrm{c}}$. At the regular meeting of the Iroquois Cheese Board, six hundred cheese of fered; all coloured. All sold at $103 / 4 \mathrm{c}$. At London, six fa\%torifs offered 1,045 coloured cheese; 615 coloured sold at 10 $1 l-18 \mathrm{c} ; 150$ coloured at $105 / \mathrm{s}^{\mathrm{c}}$.

DRY GOODS.-Travellers expect a good business at the fall fairs. The fall millinery openings this week were favored with fine weather. Business has been fair at retail with increased call for black dress goods of late. A cable from Manchester states that the market is firm for both yarns and shiptings. The demand for yarn is improving. Epeculation in cotton for future delivery has been quiet and prices have moved in a narrow groove, though August has

## "Full of Quallty" NOBLEMEN

## $\Rightarrow$ CIGARS: Clear Havana. <br> Cuban Made. <br> Retailed at 2 for 250 .

Superior to imported costing double the price.

The weather has been fine and open but with a cool flavor about it which admonishes that summer is drawing to a close.
risen. Thi months. able, drougl portion; bu from that : Mississippi in the outle tion in Tes Southern po night. Th been relativ near future crop movem depressing it is believ sold at New that the sa spot sales ${ }^{1}$

At New olored fabr and firmly near-by shi orders on $\mathbf{s}$ a low point ate and stes ginghams w generally dit ion of som woven good drills, expor till checkin yoods was 1 pots and $n$ firmer at 5

The outh quality or 1 ing. Whilf staple, a de quantity ha
Angust $\overline{\mathbf{c}_{0}}$ otton mark who had $p$ hope that th might break highest for by nearly 2 bull year of ng point of months.

EGGS.-D Sales of sele straight ree dozen.

FEED.-T:
20.50 to $\$$
\$22.00; pure
$\$ 26.00$ to $\$ 2$
FISH \&
irm, with sr dock and wh per lb.; had 12c; sea bas
risen. The trading has been confined largely to new-crop months. The weather in parts of Texas has been unfavorable, droughty conditions having prevailed over the southern portion; but less attention has been paid to the complaints from that State. The advices from the region east of the Mississippi have continued to indicate steady improvement in the outlook. Many believe that the reports of deterioration in Texas are exaggerated. In Texas the gins in the Southern portion of the State are said to be runn.ng day and night. The movement of the new crop in that State has been relatively heavy. Larger receipts are expected in the near future and the belief of not a few is that the expanding crop movement in the absence of a brisk demund will have a depressing effect upon prices everywhere. The high price, it is believed, will insure rapid marketing. The South has sold at New York against the actual cotton, and it is believed that the sales of this character will increase steadily. The spot sales in the English market have been small.

At New York, domestic cottons such as sheetings, drills, colored fabrics and heavy cottons, were in fairly good request and firmly held, most of the orders being for prompt and near-by shipment. Jobbers especially have been placing orders on staple lines, their stocks apparently having reached a low point. The movement of bleached goods was moderate and steady, and fair quantities of staple prints and staple ginghams were disposed of. The market for napped fabrics generally displayed a little more activity. With the exception of some sizable orders from the Philippines for fancy woven goods, and some inquiry from India for standard drills, export trade has been quiet, the firm views of sellers still checking business in heavy cottons. Trading in gray goods was moderate in volume and confined principally to spots and near-by deliveries; $381 / 2$-inch standard are a shade firmer at $53 / 8$ c.

The outlook for any immediate improvement in either the quality or the quantity of Egyptian cotton is not encouraging. While there has been an increase on the use of this staple, a deterioration in the quality and a reduction in the quantity have declared themselves.

August cotton sold at 20 cents a pound in the New York cotton markets on urgent demand from speculative shorts who had postponed covering until the last moment, in the hope that the increasing new crop movement in the southwest might break the control of the bull leaders. This price, the highest for any delivery since the Civil War. and exceeding by nearly $21 / 2$ cents the highest figure reached in the famous bull year of $1903-04$, was regarded by many as the culminating point of the bull movement in progress for the past six months.

EGGS.-Demand good, receipts fair, and prices unchanged. Sales of selected stock were made at 22 c; No. 1 stock at 12?; straight receipts at 18 c , and No. 2 stock at 12 c to 13 c per dozen.

FEED.-Trade fair and prices steady. Ontario bran, $\$ 20.50$ to $\$ 21$; middling $\$ 22$. Manitoba bran $\$ 20.00$, shorts $\$ 22.00$; pure grain mouillie $\$ 33.00$ to, $\$ 34.00$; mixed grades $\$ 26.00$ to $\$ 29.00$.

FISH \& OYSTERS.-Brook trout, dore and lobsters keep firm, with small supplies, and B.C. salmon is steady. Haddock and whitefish are fairly abundant. Fresh: Halibut, 9e per lb .; haddock $41 / 2 \mathrm{c}$; steak cod 6c; flounders 10 c ; sea tront 12c; sea bass, 12; bluefish 15c; lake trout 12c; whiefish 12c;
brook trout 25 c ; B.C. Salmon 17 c .- Froen: Gaspe salmon 18c per lb. ; B.C. salmon 10 c ; mackerel 10 c ; dore 10 c ; pike 7 c , large sea herring $\$ 1.25$ per 100.-Smoked: New haddies, 8c per lb.; new kippers $\$ 1.10$ per half box; new bloaters $\$ 1$ per half box; new smoked herring 13c per box; boneless smoked herring $\$ 1$ per box; smoked eels 1le per lb.-Salted and Piekled: Labrador herring $\$ 5$; Labrador herring $\$ 3$ per half bbl.; B.C. salmon $\$ 7$ per half bbl.; No. 1 mackerel $\$ 8$ per ha'f bbl.; do. $\$ 2$ per pail.-Prepared: Skinless cod $\$ 5.50$ per case; shredded cod $\$ 1.80$ per box; fish cakes 8 e per lb .; boneless cod $51 / 2 \mathrm{c}$ per lb .

FLOUR.--Market keeps fairly active and is unchanged. Manitoba spring wheat patents, first, \$6.30; Manitoba spring wheat patents, seconds, \$5.80; winter wheat patents $\$ 5.50$; Manitoba strong bakers $\$ 5.60$; straight rollers $\$ 5.25$; straight rollers, in bags, $\$ 2.50$ to $\$ 2.60$; extras $\$ 2.15$ to $\$ 2.25$.

GRAIN.-The speculative influences at Chicago were towards lower prices as a rule, and it was claimed that European buyers were less urgent. Orders from the country were generaly on the bear side, and the visible supply exhibited a large gain. It was given out that all the north west crop in the U.S. would be consumed by millers, but this, of coursi, remains to be seen. A cable from the Argentine stated that the draught continues and the prospects for wheat were unfavorable. The tone at Winnipeg was firm. It was stated that inquiry for new wheat was especially good, and 90 cars were received between Saturday and Sunday. Buying was general, the milling trade in Ontario and exporters both taking a hand. Winnipeg cash prices: No. 1 northern, old, $\$ 1.025 / 8$; No. 2 northern, $\$ 1.08$; No. 3 northern, old, $\$ 1.04$. No. 2 Canada western oats, $371 / 2 \mathrm{c}$. Northwestern flax, $\$ 2.20$. Wheat in Montreal, 402,745 bush., oats 385.789 ; barley, 67 ,679. In Winnipeg wheat sold at $\$ 1.045 / 8$, October, $\$ 1.025 / \mathrm{s}$; December, $\$ 1.07$ 1-4 May. Oats, $383 / 4 \mathrm{c}$ October, $381-8 \mathrm{c}$ December. Receipts, Monday, 184 cars wheat, as against 48 last year, also 45 of oats, and 10 of barley. Bids for Manitoba wheat in Montreal were below the market. Oats, stronger and prices advanced 1-4d to 1-2d per bushel under an improved demand. Sales of some round lots of No. 2 Canadian western were made at 41c, and holders later were firm at $41 \mathrm{l}-2 \mathrm{c}$, while car lots changed hands at $413 / 4 \mathrm{c}$ to 42 c per bushel, exstore. We quote prices in car lots, ex-store, as follows:Corn, American No. 2 yellow, $71 \frac{1}{2} \mathrm{c}$; corn, American No. 3 vellow, $701 / 2 \mathrm{c}$ to 7 ll ; oats, No. 2 Canadian western, $413 / 4 \mathrm{c}$ to 42 c ; oats, No. 3, 40 1-4c to $401 / 2 \mathrm{c}$; barley, No 1 , 53 e to 54 c ; barley, No. 4, 50c. Chicago-Future quotations closed:Wheat, Sept., $995 / 8 \mathrm{c}$ to $993 / 4$; Dec., $\$ 1.041-8$ to $\$ 1.041-4$; May, $\$ 1.09$ 1-4. Corn, Sept., $601-8 \mathrm{c}$; Dec., $57 \mathrm{~s} / \mathrm{se}$ to $57 / 4 \mathrm{c}$; May, 597.8 c to 60 c . Oats, Sept., $333 \frac{1}{4} \mathrm{c}$ to $337 / \mathrm{c}$. Rye, Sept., 76c; Dec., 76c. Timothy seed, Sept., \$7; Oct., \$7; March, \$7. Clover seed, Oct., \$15.
-Wheat on the whole has been irregular. Early in the week the trend of prices was downward, owing to favourable crop reports from the Northest, large receipts, the absence of an active cash demand and bearish weekly statistics. Reports from the Northwest indicate that the vield of'spring wheat is turning out larger than had been expected. The movement of winter wheat has decreased, but the arrivals of spring wheat have been heavy and the aggregate receipts have continued to run largely in excess of those of a year ago. The world's shipments last week were $12,880,000$ bushels, against $11.120,000$ in the previous week and 10,112 . 000 last year The world's available supply showed an increase of no less than $7,211.000$ bushels, as compared with an increase for the same week last year of only 837,000 bushels. The total available supply is over $40.000,000$ bushels larger than a year ago. Canadian crop reports have been favorable. Further large shipments from Russia are exnected, as that country is sunderselling America in the Europeean markets. Receipts at Chicago have been liberal and the stock there is more than $4.000,000$ bushels larger than at this time last year.
-Oats for future delivery in the Western market have declined. Crop reports have continued favorable, the receipts

STOCKS, BONDS AND SECURITIES DEALT IN ON THE MONTREAL STOCK EXCHANGE.

| banks | Capital Authorized | $\underset{\text { Capital }}{\text { Subscribed }}$ | ${ }_{\text {cher }}^{\substack{\text { capital } \\ \text { Paidap }}}$ | Reserre Fund d |  |  | $\begin{gathered} \text { Market } \\ \text { value } \\ \text { of one } \\ \text { Share } \end{gathered}$ | $t$ Yearly Dividend | Dates of Dividend | Prices per cent on par Sept. 1 |
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| British North America.. Can. Bank |  |  |  |  |  | $\begin{aligned} & 2, p_{8} \\ & 243 \\ & 50 \\ & 50 \end{aligned}$ |  | Per Cent ${ }_{2}^{8+}$ |  |  |
| Eastern Townshipm......... | 3,000,000 | 8,000,00 |  | 2,100,000 |  |  | 16i.00 |  | Jan. Aprii July oct. | i6ii |
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| La Banque Nationale Merchants:an Molosons Montreal |  |  |  |  |  | $\begin{array}{r} 30 \\ 100 \\ 100 \\ 100 \\ 100 \end{array}$ | ${ }_{246.50}^{20450}$ |  |  ${ }_{\text {Jan. }}^{\text {Jan. }}$ Juni I July Set. Dect. |  |
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| Quebee Royal Booverign 8t. Stephens |  |  |  |  | $\begin{aligned} & 50.00 \\ & 141400 \\ & \text { i20.00 } \\ & \text { ino.00 } \end{aligned}$ | $\begin{aligned} & 100 \\ & 1000 \\ & 1000 \\ & 100 \\ & 100 \end{aligned}$ |  |  | Mch. June Sept. Dec. Jan. April July Oct. Feb. May Aug. Nov. | ${ }_{240}^{125}$ |
|  |  |  |  |  | $\begin{aligned} & 20.20 \\ & 30.28 \\ & 115.75 \\ & 50.52 \\ & 80.02 \end{aligned}$ | $\begin{aligned} & 100 \\ & 1000 \\ & 100 \\ & 100 \\ & 50 \end{aligned}$ | 143. 00 |  | Feb. May Aug. Nov. Mob. No. Jan. Antill Janty Doct. Jan. April July Oct. Feb. May Aug. Nov. |  |
| Union of Canada <br> Vanconver.... | $\begin{aligned} & 4,000,000 \\ & 5,000,000 \\ & 2,000,000 \end{aligned}$ |  |  | 1,900,00 | 59.3 | 100 100 |  | \%** | ${ }_{\text {Meh. }}^{\text {Meh. June }}$ Jute Sept, Dec. |  |
| - Quarterly. |  |  |  |  |  |  |  |  |  |  |

at the West have been heavy and there has been no relaxation of hedge selling. Stocks at (hicago are increasing. as the shipping demand has been light. At times rallies have occurred. pwing to firmness in corn and covering of shorts. Some have made purchases for long account on the idea that prices are low in view of the shortage in hay in the U. S. Sentiment is bearish in the main, owing to the excellent harvesting returns.
( R REEN FRUITS, ETC.-In this market supplies are large and a good business has been done in new Canadian fruit. Oranges: California, Val., lates, $\$ 5$ per box: Jamaicas, $\$ 6.50$ per bbl.-Apples: Duchess, No. $1, \$ 3.50$; No. $2, \$ 3$ per bbl.-Lemons: Marconi brand, Verdellis, $\$ 4.50$ to $\$ \overline{5}$ per box.-Bananas: Jamaicas, green, loose, $\$ 1.50$ to $\$ 1.75$ per bunch; do. packed, $\$ 1.75$ to $\$ 2$ per bunch.-Watermelons, 50 c each; cantaloupes, $\$ 4.50$ per crate; blueberries, large boxes, $\$ 1.75$ to $\$ 2$ per box.-Pears, California, $\$ 3.75$ to $\$ 4$ per box; California plums, $\$ 2.50$ to $\$ 3$ per box; do. peaches $\$ 1.75$ per box; do. Canadian, 75 c per basket; Canadian pears 50 c per basket; Canadian plums, 50 c per basket.

GROCERIES.-The trade is moderately active with no particular features Sugars have been quiet for this season and less preserving of small fruits seems to have been done. As already stated, the crop of canning peas is below the average, and many think that the tomato crop will turn out poor. Raw sugar at New York, steady; Muscovado, 89 test, 3.95 c; centrifugal, 96 test. $4.4 \overline{\mathrm{c}}$; uolasses sugar, 89 test. 3.70c. Refined steady; cutloaf $\$ 6.05$; crushed $\$ 5.95$; mould "A," $\$ 5.60$; cubes, $\$ 5.50$; XXXX powdered. \$5.40; powdered, $\$ 5.35$; granulated. $\$ 5.25$; diamond "A," $\$ 5.25$. London, Raw sugar, centrifugal, 14s; Muscovado, 12s. Beet sugar, August. 14s 9d. Coffee has been firmer with a larger demand from the interior. Rio No. 7, 10 c to $101-8 \mathrm{c}$, and Santos No. 4, 10 5-8e to $10.3-4 \mathrm{c}$. New York. West India growths have been quiet and firm; fair to good Cueuta, $105-8 \mathrm{c}$ to lle. The speculation in future contracts has been active and prices have advanced. The principal stimulating and strengthening factor has been bullish crop news from Brazil, though an increased demand and an advance in the foreign markets have also been influences. German interests have sold in the States at times, but prominent houses have given support and there has been considerable outside buying, while covering of shorts has been active. Southern canned peaches of the new pack were freely offered, but buyers are not taking hold. They seem to think that the crop
is large enough to prevent a shortage and so prefer to wait for developments before buying. California peaches are firm but quiet.

Advances of 5 c to 20 c a dozen were made in the opening prices on the new pack of red Alaska and Puget Sound salmon as compared with the opening prices a year ago. The higher prices are a result, it is claimed, of a shortage in the 1910 pack as compared with that of 1909. A year ago the pack of Pacific Coast salmon, with the carry-over from the year before, in first hands amounted to $6,040,000$ cases. Of this total. 291,000 cases were carried over from the year before. This year there is no carry-over and the pack is estimated at $3.500,000$ cases, not much more than 50 per cent. of last year's supply.

The coast basis for prunes in a large way is $43-4 \mathrm{c}$. which is the highest price yet reached; demand light. Peaches are still on a high basis; demand quiet; apricots are unchanged and in light demand. Raisins are quite firm, and some holders have advanced during the week, with predictions of still further advances. Currants are a shade higher, on account of bad crop news, and the demind is light. Other U. S. dried fruits dull.
Teas are moving steadily in all grades. says a U.S. report. Prices are firm in sympathy with cables from the primary markets. While these cables are firm as a rule, still it is angued in some quarters that teas must be acoumulating in the East, as the demand is not great enough to absorb the receipts. and so a reaction is hoped for. The stocks on hand in this country are moderate and the warehouse holdings are reported to be mostly in low grade black leaf.

HAY.-Lower, and cables are weak. No. $1 \$ 12$ to $\$ 12.50$; No. 2 extra. $\$ 11$ to $\$ 11.50$; No. $2, \$ 10$ to $\$ 10.50$;! clover mixed $\$ 9.00$ to $\$ 9.50$; and clover $\$ 8.00$ to $\$ 8.50$ per ton in tar lots.

HIDES AND LEATHER.-Business moderate, and prices unaltered. In the States, sentiment throughout the hide and leather market has changed considerably from the more optimistic views of a fortnight ago and present prospects are somewhat less promising. The market on packer hides has not developed any new features, and while actual declines have not taken place, the activity formerly prevalent has subsided, and packers who were before talking firm at advances are now willing to sell small quantities at old prices, and the general tendency of values is weak. Country hides, which are
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-Boston.ouite active o ket for upper There is a het calusing anxie Shoe factories many orders

IRON ANL no recent chs London, and has been £2 position. It tain a paralle spot tin at N now, while thi with $£ 16410$ has been quie 12.55 to 12.6 quiet and ste and steady at active; spot 3 Northern \$16 There has bee -Pittsburg. Bessemer and Considerable is willing to sell at a later dat in the yards greater than $c$ effect on the quoted at $\$ 15$. dry \$14, north Bessemer \$14. for steel bille quiry in that reported to ha bars for the be at $\$ 24.50$, Bes

STOCKS, BONDS AND SECURITIES DEAIT IN ON THE MONTREAL STOCK EXCHANGE.

generally the first to be affected by changed conditions, have weakened materially and sales of these have been made at reductions of $1 / 4$ to $1 / 2 \mathrm{c}$.
-Boston.-Hemlock sole leather is quiet and union tanned ouite active on buying principally by sole cutters. The market for upper leather is dull and generally unsatisfactory. There is a heavy accumulation of finished black splits which is causing anxiety to the trade. Western hides are easier. Shoe factories are running unevenly, a few having a good many orders on hand and running full.

IRON AND HARDWARE.-There is a fair business with no recent change in values. Tin has sharply advanced in London, and the market is excited. The advance this year has been £22 10 s on spot and $£ 15 \mathrm{l} 12 \mathrm{~s}$ on the three months' position. It is necessary to go back to August 1907, to abtain a parallel with present prices. In Augusi of that year spot tin at New York was $361 / 8 \mathrm{c}$, which is practically the price now, while the London quotations was $£ 165$ 12s 6d, compared with $£ 16410$ s at present. In the American market copper has been quiet and steady: lake $125 / 8$ to $127 / \mathrm{c}$; electrolytic 12.55 to 12.60 c , and casting $121 / 4$ to $123 / 8 \mathrm{c}$. Lead has been quiet and steady at 4.40 to 4.50 c . Spelter has been quiet and steady at 5.35 to 5.45 c . Tin has been firmer and more active; spot 35c. Iron has shown no marked change; No. 1 Northern $\$ 16$ to $\$ 16.25$; No. 2 Southern $\$ 15.25$ to $\$ 15.75$. There has been increased demand from pipe works.
-Pittsburg.-In the pig iron market the low quotation for Bessemer and basic iron has had a marked effect on sales. Considerable inquiry has been made, but the furnaces are not willing to sell the iron at the present low rates, believing that at a later date conditions will improve. Stocks of pig iron in the yards are reported heavy and production somewhat greater than consumption, and this may naturally have some effect on the expected increase in price. Bessemer iron is quoted at $\$ 15.00$ to $\$ 15.25$, basic $\$ 14.00$, northern No. 2 foundry $\$ 14$, northern gray forge $\$ 13.25$ to $\$ 13.35$, and malleable Bessemer $\$ 14.50$, all Valley furnace. The low prices ruling for steel billets and sheet bars have caused considerable inquiry in that line, and several sheet and tin plate plants are reported to have covered their requirements on sheet and tin bars for the balance of the year. Bessemer billets are quotel at $\$ 24.50$, Bessemer sheet bars $\$ 25.50$, open-hearth billets
$\$ 25.50$ to $\$ 26.00$, open-heanth sheet bars $\$ 26.50$, and forging billets $\$ 29.50$ to $\$ 30.00$, all f.o.b. Pittsburg. In the steel rail business export trade has exceeded domestic sales. Standard sections of Bessemer rails are quoted at $\$ 28$, mill.
LIVE STOCK. -The exports from Montreal for week ended Aug. 27, were 4,568 cattle; last week 2,585 . Cables from Liverpool and London reported cattle unchanged from a week ago at $131 / 4 \mathrm{c}$ to 14 c for Canadians, and at $111 / 2 \mathrm{c}$ to $121 / 4 \mathrm{c}$ for Northwest ranchers. A cable from Glasgow stated that the trade in cattle was bad at a decline in prices of le per lb., but that dealers did not think the reduced prices would last long as the prospects were for a better market in the near future. In the local market supplies were large, but purchases were heavy in view of the expected increased demand next week. Choice steers sold at $61 / 4 \mathrm{c}$; good at $53 / 4 \mathrm{c}$ to 6 c ; fairly good at $51 / 4 \mathrm{e}$ to $51 / \mathrm{c}^{\mathrm{c}}$; fair at $43 / 4 \mathrm{c}$ to 5 c , and common at $41 / 4$ to $41 / 2$ per lb . There were a number of cows included in the offerings, which brought from $41 / 4$ to 5 e while good bulls sold at 4 e to $41 / 2 \mathrm{c}$, and light ones for canning purposes at $31 / 4 \mathrm{c}$ to $31 / 2 \mathrm{c}$ per lb . Trade in hogs active, with sales of selected at $\$ 9.25$ to $\$ 9.50$. ex-cars. There was a weaker market for sheep and lambs, sales of the former being made at $33 / 4 \mathrm{c}$ to 4 c and the latter at $51 / 2 \mathrm{c}$ to 6 per lb. Calves were scarce and dear with prices ranging from $\$ 5.00$ to $\$ 15.00$ each, as to quality.

MAPLE PRODUCTS.-Demand keeps fair wiln sales in wood at 6 c per lb ., and in tins at $61 / 2 \mathrm{c}$. Sugar steady, with small supplies at 9 c to 10 c per lb .
MEAL.-Business fair; prices steady in tone. Rolled. oats $\$ 4.95$ per brl.; $\$ 2.35$ per bag. Cornmeal ordinary $\$ 3.15$ to $\$ 3.20$ per brl .
OILS, TURPENTINE, EIC.-Quiet. Liverpool, turpentine, steady, 7d. Linseed oil, firm, 43s. London, Calcutta linseed Aug. Sept., 71s. Savannah, Ga., turpentine, firm, 70 c to $701 / 4$ c; sales 100 ; receipts 630 ; shipments 2,200 ; stocks 11,745 . Rosin, firm; sales 1,960; receipts. 683; shipments 2,116; stocks, 63,227. Quote:-B, $\$ 5.60$ to $\$ 5.70$. New York, rosin quiet; strained, common to good, $\$ 5.80$. Turpentine, firm; machine, barrels, $731 / 2 \mathrm{c}$.

STOCKS, BONDS AND SECURITIES DEALT IN ON THE MONTREAL STOCK EXCHANGE.

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PROVISIONS.-Business is fairly active for oured meats, but lard keeps quiet. Dressed hogs were easier with business at $\$ 13$ to $\$ 13.25$ for fresh per 100 lbs. Pork -Heavy Canada short cut mess pork, barrels, 35 to 45 pieces, $\$ 28.50$; half barrels, $\$ 14.50$; Canada short cut back pork, barrels, 45 to 55 pieces, $\$ 29.00$; half-barrels, $\$ 14.75$; bean pork (small pieces, but fat), barrels $\$ 23.50$; flank pork, barrels, $\$ 30.50$; pickled rolls, barrels, $\$ 29$. 50 . Beef-extra Plate beef, hall-barrels, 100 lbs., $\$ 9.25$; barrels, 200 lbs., $\$ 18.00$; tierces, 300 lbs ., $\$ 26.50$. Lard, compound: - Tierees, $\$ 75 \mathrm{lbe}$, $121 / 2 \mathrm{c}$; boxes, 50 lbs. net (parchment lined), $125 / \mathrm{s}^{\mathrm{c}}$; tubs, 50 libs. net, grained, 2 handles, $123 / 4 \mathrm{c}$; pails, wood, 20 lbs . net, 13 c ; tin pails, 20 lbs gross, $121 / \mathrm{c}$. Extra pure lard:-Tierces, 375 lbs., $151 / 2 \mathrm{c}$; boxes, 50 lbs . net (parchment lined), $15 \mathrm{~s} / \mathrm{c} \mathrm{c}$; tubs,
50 lbs . net, grained. 2 handes, $155 / \mathrm{c}$; pails, 50 lbs . net, grained. 2 handles, $159 / 4 \mathrm{c}$; pails, wood, 50 lbs , net (parchment lined) lec; tin pails, 20 lbs . gross, $15 \frac{1}{4} \mathrm{c}$. Hams: -Fxtra large sizes, 25 lbs. , upwards, $17 \mathrm{c} ;$ large sizes, 18 to
25 lbs , $18 \mathrm{c} ;$ medium sizes, selected weights, 13 to 18 lbs. ,

20c; extra small sizes, 10 to 13 lbs., 2lc; hams, bone out, rolled, large, 16 to 25 lbs. , 19c; hams, bone out, rolled small, to $12 \mathrm{lbs} ., 2 \mathrm{le}$; breakfast bacon, English boneless, selected, 201/20; brown brand English breakfast bacon, boneless, thick, 20 c ; Windsor bacon, skinned, backs, 22c; spiced roll bacon, boneless, short, 18e; picnic hams, 7 to $10 \mathrm{lbs} ., 17 \mathrm{c}$; Wiltohire bacon, 50 lbs . side, 19 c .

WOOL.-Quiet and steady. At Boston, the market is quiet, with the bulk of the trading in small lots needed by manufacturers to fill immerdiate requirements. There is no disposition to stock up. as the future of the woollen and worsted industry is not bright. Holders of wool are firm in their views on values and believe that with any material increase and broadening of demand prices will advance. Owing to the high cost of foreign wool it is believed that dependence of consumers will have to be on the domestic clip. All foreign markets are firm.

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## DISCOURAGEMENT OF THRIFT.

Thrift is becoming a relatively rare virtue in America, says the "New York Independent," not only because, as we have often pointed out, the character of the people is changing for the worse in this respect, but also because it is at present more difficult to practice the arts of thrift than it was a generation or two ago-when most of the goods that a family consumed were made by itself in the household, on the farm, or in the small shop, the irksomeness of a aoidable labour was a powerful motive making for economy. It was not in human nature to destroy wantonly, or by negligence, shoes clothing, furniture and utensils that must be replaced, if replaced at all, by the labour of one's own hands.
With the introduction of manufacture on a large scale, a different set of motives came into play. Producing for a market, the manufacturer desires a quick and steady demand, and he likes to have the stock of goods in use disappear as rapidly as possible. The same motives ere felt by the middleman. The consumer is urged and tempted to replace the old with the new more frequently than he can afford.
To-day, organization on a gigantic
scale, with trusts and resser combinations controlling production, jobbing, and retailing, temptation to wastefulness has become a definite and increasing coercion. Without any actual conspiracy, the conduct of individuals and corporations often takes a form of joint action that has all the effect of conspiracy. Manufacturers and dealers, including all of the langer mercantile establishments in this practical sense, and presumably without any actual conspiracy in the legal sense, combine their efforts in a thousand effective ways to discourage thrift. Patterns, models, forms, and colours are changed with bewildering rapidity. It is increasingly difficult to H. R. MacMillian, of the Doaninion match a piece of goods. When you have pores service has furnished a corresmatch a piece of goods. When you have pondent with the following interesting found a shoe or a hat that suits you, information respecting the derivation of you can no longer congratulate yourself nitrogen from the atmosphere and its upon having solved a problem of person- storage in the soil by forests:-
al economy. The chances are that you "Scientists investigating this matter can never again obtain exactly the same in the forest experiment stations of $\mathbf{E u}$ style of hat or the same "last" of shoe. rope have been led to believe that the
With this continual shift of patterns presence of forest growth actually engoes a steady deterioration in the qual- riches the soil, especially increnses th. ity of all repair work. In all possile nitrogen content, even if all the timber ways manufactürers and dealers discour- produced be removed.
age the ant of repair. More often than On a sand dune planted to pine in not, they refuse to be "bothered" with 1850 , a fine forest was produced by 1903. repairs. If they reluctantly undertake A sample of the soil was taken to a them, they will return the articles to depth of six inches, and when examined the American people are not likely to diminish so long as it is possible to get rich quick by the method of skinning our natnral resonrces, wheh has been worked "for all it is worth" since the sivil war period. It will be when we feel more keenly the pressure of diminishing returns that we shall begin to ask ourselves how we can economize our resources and our energies.

## NATURAL PRODUCTION OF NITROGEN.

H. R. MacMilian of the Dona Forest Service has furnished a corres
you looking perhaps "as good as new," but in reality, as you discover a few days later, irreparably ruined.
Probably there is only one practical way in which to check the increasing wastefulness of our present productive and distributive system. It is not likely that we shall again witnes the encouragement of thrift until we resort to co-operation in some form. One large item in the economy of such schemes of distributive co-operation as those that Aourish in England is the immediate and natural incentive to thrift which they once more bring into play. Through them the consumer can get the kinds of goods that he wants in standard patterns and need not replace them until he needs to do so. He can demand and secure articles that are well made. By a slight extension of the co-operative enterprise it would be easily possible to provide fo: prompt and well made repairs.

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82107.06667
es 111.6338
en 116.80000
25 181.66667
$85126.53 \quad 333$
87181.40000
88136.26667

20 141.1333
20.146 .00000
$31150.86 \quad 667$
38155.73383
35160.60000
3165.46667
85170.33333

## \& Dollars.

$36 \quad 175.20000$
$37 \quad 180.06 \quad 667$
$38 \quad 184.93 \quad 33 \quad 3$
$39 \quad 189.30 \quad 00 \quad 0$
$40 \quad 194.66 \quad 667$
41199.53338
$42 \quad 204.4000 \quad 0$
$43 \quad 209.26667$
44214.13333
$45 \quad 219.00000$
$46 \quad 223.86667$
$47 \quad 228.73 \quad 338$
$48 \quad 233.60 \quad 00 \quad 0$
$49 \quad 238.46 \quad 667$
$\begin{array}{lllll}50 & 243.33 & 33 & 3\end{array}$
51248.20000
$52 \quad 253.06 \quad 667$
$\begin{array}{lllll}53 & 257.93 & 33 & 3\end{array}$
$54 \quad 262.80 \quad 00 \quad 0$
$55 \quad 267.66 \quad 667$
$56 \quad 272.53 \quad 33 \quad 3$

## $57 \quad 277.40 \quad 00 \quad 0$

$58 \quad 282.26 \quad 667$
$\begin{array}{llll}59 & 28 \text { 亿. } 13 & 33 & 3\end{array}$
$60 \quad 292.00 \quad 00 \quad 0$
$61 \quad 296.86667$
$62 \quad 301.73333$
$63 \quad 306.60 \quad 00 \quad 0$
$\begin{array}{lll}64 & 311.46 \quad 66 \quad 7\end{array}$
$\begin{array}{lllll}65 & 316.33 & 33 & 3\end{array}$
$66 \quad 321.20 \quad 00 \quad 0$
$\begin{array}{ll}67 & 326.06 \quad 667\end{array}$
$68 \quad 330.93333$
$69 \quad 335.80 \quad 00 \quad 0$
$\begin{array}{llll}70 & 340.66 & 66 & 7\end{array}$
showed that over seven tons of organic cipitation carries about 10 lbs . of nitrosubstance had accumulated per acre, gen to the ground per acre per year. A containing 248 pounds per acre of nitro- large part of this is held in the soil. gen. As there was little or no nitrogen Certain small hairs on the leaves of in the original drifting sand this was an many trees are supposed by investigdaverage net accumulation of 4.5 lbs . of tors to possess the faculty of taking un nitrogen per acre per year during the life of the forest. In anuther case, under a specially-made plantation of pine, after nine years the nitrogen accumulation was 7.2 lbs. per acre per year. Un. der an old oak forest the accumulation of nitrogen to a depth of 32 inches in the soil was 6.529 lbs. per acre.
The origin of this nitrogen is explained in several ways. Atmospheric pre-
nitrogen from the air. It is at least certain that leaves. bearing these hairs contain nitrogen which is added to the soil when the leaves are dropped. Bawteria and low forms of fungi living in the litter on the forest floor are known to gather nitrogen in much the sxre
manner as the bacteria associated with legumes. In this way the upper layers of forest soil are enriched.
f Dollars.

## $11845.53 \quad 333$

$72 \quad 350.40000$
$\begin{array}{llll}73 & 355.26 & 66 & 7\end{array}$
74 ' 360.13333
75 365:00 000
$\begin{array}{lll}76 & 369.86 & 667\end{array}$
$\begin{array}{lllll}77 & \mathbf{3 7 4} .73 & 33 & 3\end{array}$
$\begin{array}{ll}78 & 379.60 \\ 00\end{array}$
$79 \quad 384.46 \quad 667$
$\begin{array}{llll}80 & \cdot 389.33 & 33 & 3\end{array}$
81394.20000
$82 \quad 399.06 \quad 667$
$83 \quad 403.93 \quad 33 \quad 3$
$\begin{array}{llll}84 & 408.80 & 00 & 0\end{array}$
$85 \quad 413.66 \quad 66 \quad 7$
$\begin{array}{lllll}86 & 418,53 & 33 & 3\end{array}$
$87 \quad 423.40 \quad 00 \quad 0$
$\begin{array}{llll}88 & 428.26 & 66 & 7\end{array}$
$89 \quad 433.13 \quad 33 \quad 3$
$90 \quad 438.00 \quad 00 \quad 0$
$91 \quad 442.86 \quad 667$
$92 \quad 447.73 \quad 33 \quad 3$
$93 \quad 452.60 \quad 00 \quad 0$
$\begin{array}{ll}94 & 457.46 \quad 667\end{array}$
$\begin{array}{llll}95 & 462.33 & 33 & 3\end{array}$
$\begin{array}{llll}96 & 467.20 & 00 & 0\end{array}$
$97 \quad 472.06 \quad 667$
$98 \quad 476.93 \quad 33 \quad 3$
$\begin{array}{llll}99 & 481.80 \quad 00 \quad 0\end{array}$
$100 \quad 496.66 \quad 667$
$200 \quad 973.33 \quad 33 \quad 3$
3001460.00000
4001946.66667
$500 \quad 2433.33 \quad 33 \quad 3$

Table for Converting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / 3$ per cent premium).
s.4. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls.
$\begin{array}{lllllllllll}4 & - & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 \\ 89.8\end{array}$

| 1 | 0 | 02.0 | 1 | 0 | 99.4 | 1 | 196.7 | 1 | 294.0 | 1 | 3 | 91.4 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 0 | 04.1 | 2 | 1 | 01.4 | 2 | 198.7 | 2 | 2 | 96.1 | 2 | 3 | 93.4 |


| 3 | 0 | 06.1 | 3 | 1 | 03.4 | 3 | 2 | 00.8 | 3 | 2 | 98.1 | 3 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 95.4



| 5 | 0 | 10.1 | 5 | 1 | 07.5 | 5 | 2 | 04.8 | 5 | 3 | 02.1 | 5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{lllllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3 & 04.2 & 3\end{array} 401.8$

| 7 | 0 | 14.2 | 7 | 1 | 11.5 | 7 | 2 | 08.9 | 7 | 3 | 06.2 | 7 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllllll}8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 2 & 10.9 & 8 & 3 & 08.2 & 8 & 4\end{array} 05.0$
$\begin{array}{llllllllllllllll}9 & 0 & 18.3 & 9 & 1 & 15.6 & 9 & 2 & 12.9 & 9 & 3 & 10.3 & 9 & 4 & 07.6\end{array}$
$\begin{array}{llllllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 12.3 & 10 & 4 & 09.0\end{array}$

| 11 | 0 | 22.3 | 11 | 1 | 19.6 | 11 | 2 | 17.0 | 11 | 3 | 14.3 | 11 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 1.0

$\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 0.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 13.7\end{array}$
$\begin{array}{llllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4\end{array} \quad 1 \quad 415.7$
$\begin{array}{lllllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 2 & 23.1 & 2 & 3 & 20.4 & 2\end{array} 417.7$
$\begin{array}{lllllllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3 & 4 & 19.8\end{array}$
$\begin{array}{llllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4\end{array} \quad 4.421 .8$

| 5 | 0 | 34.5 | 5 | 1 | 31.8 | 5 | 2 | 29.1 | 5 | 3 | 26.5 | 5 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllllllll}6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 & 25.8 \\ 7 & 0 & 38 & 5 & 7 & 1 & 35.9 & 7 & 2 & 33 & 2 & 7 & 3 & 30.5 & 7 & 4 \\ 27\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & 8 & 3 & 32.6 & 8 & 4 \\ 2\end{array}$
$\begin{array}{rrrrrrrrrrrrrrr}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 & 31.9 \\ 10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39.3 & 10 & 3 & 36.6 & 10 & 4 & 33.9\end{array}$
$11 \begin{array}{llllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 \\ 11 & 4.36 .0\end{array}$
$\begin{array}{llllllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.0\end{array}$

| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 2 | 45.4 | 1 | 3 | 42.7 | 1 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 40.0

$\begin{array}{lllllllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 & 2 & 4 & 42.1 \\ 3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 & 4 & 44 .\end{array}$
$\begin{array}{llllllllllll}3 & 0 & 54.8 & & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 \\ 4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 \\ 4 & 4 & 4 & 46.1\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1\end{array}$
$\begin{array}{llllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 450.2\end{array}$
$\begin{array}{lllllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 452.2\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 \\ 54.8\end{array}$
$\begin{array}{llllllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 \\ 56.3\end{array}$
$\begin{array}{llllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 \\ 58.3\end{array}$
$\begin{array}{lllllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 & 4 & 60.3\end{array}$
$\begin{array}{lllllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 2 | 69.7 | 1 | 367.0 | 1 | 464.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 2 & 71.7 & 2 & 3 & 69.1\end{array} \quad 2 \begin{array}{ll}466.4\end{array}$
$\begin{array}{llllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 3 & 71.1 & 3 & 4 \\ 68.4\end{array}$
$\begin{array}{lllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 275.8 & 4 & 3 & 73.1 & 4 & 470.4\end{array}$
$\begin{array}{llllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 277.8 & 5 & 375.1 & 5 & 472.5\end{array}$
$\begin{array}{lllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6\end{array} 474.5$

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

$\begin{array}{llllllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 2 & 83.9 & 8 & 3 & 81.2 & 8 & 478.6\end{array}$
$\begin{array}{llllllllllllll}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 2 & 85.9 & 9 & 383.3 & 9 & 480.6\end{array}$
$\begin{array}{llllllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 287.9 & 10 & 3 & 85.3 & 10 & 4 & 82.6 \\ 11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 & 4 \\ 84.6\end{array}$

crops. It I
the forest conditions by promotis layers of st available fo of these mi
The enric growth is k localities in tage of it 1 for fertilize practicing a lands are $r$ a timber er er, then cles ready mark

The annual consumption of nitrogen for wood production by beech, spruce, fir and birch is $9.3,11.9,12$ and 6.5 lbs. per acre, respectively, in a fully-stocked forest; while the litter returns to the soil annually 40 lbs. per acre under beech, 28.8 lbs. under spruce, and 26.1 under pine. This litter is thus a valuable addition, and replaces more than the trees remove. The figures previously given in 'The Farmer's Adyocate' show that the quantities of phosphorus and potash actually removed from the soil by a crop of timber are small, less than 15 per cent of th quantities annually removed by the common grain

## Sterling Exchange.

Tables for Computing Currency into Sterling Money at the Par of Exchange ( $91 / \mathrm{z}$ per cent Premium)

## and Cente

 (m)..d. Dols.
6.0380 .3

1391
2393.
3395.
397.4
5399.6
3401.8
7403.6
$\begin{array}{ll}8 & 405.0 \\ 9 & 4 \\ 0\end{array}$
10409.0
11411.0

413.7
415.7
417.7
419.8
421.8
423.8
425.8
427.9
429.9
9431.9
$\begin{array}{lll}10 & 4 & 33.8 \\ 11 & 4 & \end{array}$
0438.0
440.0
442.1
444.1
4446.1
5448.1
450.2

452,2
454.8
9456.3 11460.3
$1.0 \quad 462.3$
1464.4
2466.4
$\begin{array}{lll}3 & 468.4\end{array}$
$4^{\circ}+70.4$
$\begin{array}{lll}5 & 472.5\end{array}$
$\begin{array}{lll}6 & 474.5\end{array}$
7478.5
$8 \quad 478.6$
$\begin{array}{lll}9 & 480.6\end{array}$
$10 \quad 482.6$ II 484.6
nitrogen 1, spruce, id 6.5 lbs. ly-stocked is to the e under and 26.1 is a valuore than previousAdvocate ${ }^{3}$ hosphorus from the mail. less tities anon grain

| - | $\boldsymbol{\Sigma}$ | - | d. |  |  | dreds. d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 0 | 4 | 11/6 |  |  | 111/2 |
| 2 | 0 | 8 | 2\% | 41 | 1 | 11 |
| 3 | 0 | 18 | 4 |  | 12 | 101/2 |
| 4 | 01 | 16 | 51/6 | 82 |  | 10 |
| 6 | 1 | 0 | 6\% | 108 | 14 | 91/ |
| b | 1 | 4 | 8 | 123 | 5 | 9 |
| 7 | 1 | 8 | 91/6 | 143 | 16 | 81/8 |
| 8 | 1 | 12 | 101/2 | 164 | 7 | 8 |
| 0 | 1 | 16 | 11\%/ | 184 | 18 | 71/2 |
| 10 | 2 | , | 11/4 | 205 | 9 | 7 |
| 11 | 2 | 6 | $21 / 3$ | 226 | 0 | 61/2 |
| 18 | 2 | ${ }^{4}$ | $33 / 4$ | 246 | 11 | 6 |
| 13 |  | 13 | 5 | 267 | 2 | 51/2 |
| 14 |  | 17 | 6\% | 287 | 13 | 5 |
| 15 | 3 | 1 | $7 \%$ | 308 | 4 | 41/2 |
| 16. | ${ }^{8}$ | 5 | y | 328 | 15 | 4 |
| 17 | 3 | 0 | 101/2 | 349 | 6 | $31 / 2$ |
| 18 |  | 13 | 11\% | 369 | 17 | , |
| 19 | 31 | 18 | 1 | 390 | 8 | 2\% |
| 80 | 4 | 2 | 21/4 | 410 | 19 | 21/4 |
| 01 | 4 | 6 | $31 / 2$ | 431 | 10 | 1\% |
| ${ }^{2}$ |  | 10 | 5 | 452 | 1 | $11 / 6$ |
| 23 |  | 14 | 61/4 | 472 | 12 | 0\%/ |
| 4 |  | 18 | 71/2 | 493 | 3 | 01/8 |
| 05 | 5 | 2 | 9 | 513 | 13 | 113/2 |
| 86 | 5 | 6 | 10\% | 534 | 4 | $111 / 8$ |
| 87 | 51 | 10 | $11 / 2$ | 554 | 15 | 10\%/ |
| es | 51 | 15 | 03/4. | 575 | 6 | 101/4 |
| c9 | 51 |  | 21/4 | 505 | 17 | 9\% |
| 80 | 6 | 3 | $31 / 8$ | 616 | 8 | 91/4 |
| 81 | 6 | 7 | $4 \%$ | 636 | 19 | $83 / 4$ |
| 32 | 61 | 11 | 6 | 657 | 10 | $81 / 6$ |
| 83 | 61 | 15 | $71 / 2$ | 678 | 1 | 7\% |
| 4 |  | 19 | 83/4 | 698 | 12 | 71/6 |
| 85 | 7 | 3 | 10 | 719 | 3 | 63/4 |
| 36 | 7 | 7 | $111 / 4$ | 739 | 14 | 61/6 |
| 87 | 7 | 18 | 0\%/ | 760 | 5 | 5\% |
| 88 | 71 | 16 | 2 | 780 | 16 | 51/4 |
| 39 | 8 | 0 | $31 / 2$ | 801 | 7 | 4\%/4 |
| 60 | 8 | 4 | 41/3 | 821 | 18 | 41/4 |
| 41 | 8 | 8 | 6 | 842 | 9 | $3 \% /$ |
| 4 | 81 | 12 | 71/4 | 863 | 0 | $31 / 4$ |
| 43 | 81 | 16 | $81 / 2$ | 883 | 11 | 23/4 |
| 4 | 9 | 0 | 9\%/4 | 904 | 2 | 21/4 |
| 45 | 9 | 4 | 111/6 | 924 | 13 | 1\%/4 |
| 48 | 9 | 9 | 01/2 | 945 | 4 | 11/4 |
| 47 |  | 13 | 13/2 | 985 | 15 | 0\%/ |
| 48 | 01 | 17 | 3 | 986 | 6 | $01 / 4$ |
| 491 | 10 | 1 | 41/3 | 1006 | 16 | $113 / 4$ |
|  | 11 | 5 | 53/4 | 1027 | 7 | $111 / 4$ |


|  |  |  |  | Hun | nd |  | Ots. | 2. ${ }^{\text {d }}$ | Cts. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 51 | e |  |  |  | 8. |  | 1 | 1/8 | $26$ |  |  | $51$ |  | $11 / 6$ | 76 |  |  |
| 51 | 10 | 9 | 7 | 1047 |  |  | 2 | 1 | 27 | 1 | 11/6 | 58 |  |  | 77 |  |  |
| 52 | 10 | 13 | $81 / 2$ | 1068 |  | 101/4 | 3 | 11/2 | 28 | 1 | 1\% | 53 | 2 | 21/6 | 78 |  |  |
| 53 | 10 | 17 | 93/4 | 1089 | 0 | 93/4 | 4 | \% | 29 | 1 | 81/6 | 54 | 2 | 2\%/6 | 79 |  | 3 |
| 54 | 11 | 1 | 11 | 1109 | 11 | $91 / 4$ | 5 | 21/6 | 30 | 1 | 2\% | 55 | 2 | 8 | 80 | 3 |  |
| 55 | 11 | 6 | 01/4 | 1130 | 2 | $88 / 4$ | 6 | 8 | 31 | 1 | $31 / 6$ | 56 | 2 | $31 / 2$ | 81 |  | 81/2 |
| 56 | 11 | 10 | 1\% | 1150 | 13 | $81 / 2$ | 7 | 31/ | 32 | 1 | 3\% | 57 | 2 | 4 | 82 |  |  |
| 57 | 11 | 14 | 3 | 1171 | 4 | 8 | 8 | , | 38 | 1 | 41/6 | 58 | 2 | $41 / 2$ | 83 | 3 | 4\% |
| 58. | 11 | 18 | 41/6 | 1191 | 15 | $71 / 2$ | 9 | 41/1 | 34 | 1 | 4\% | 59 | 2 | 5. | 84 | 3 | 51/ |
| 59 | 12 | 2 | $51 / 8$ | 1212 | 6 | 7 | 10 | 5 | 35 | 1 | 51/4 | 60 | 2 | 51/3 | 85 | 3 | c |
| 60 | 12 | 10 | 7 | 1232 | 17 | $61 / 2$ | 11 | 51/3 | 36 | 1 | $5 \%$ | 61 | 2 | 6 | 86 | 3 | 61/2 |
| 61 | 12 | 10 | 81/4 | 1253 | 8 | $51 / 2$ | 12 | - | 37 | 1 | $61 / 6$ | 62 | 2 | 61/2 | 87 | 3 | 7 |
| 62 | 12 | 14 | 91/3 | 1273 | 19 | $51 / 2$ | 13 | 61/ | 88 | 1 | 6\% | 63 | 2 | 7 | 88 | 3 | 71/3 |
| 63 | 12 | 18 | 103/4 | 1294 | 10 | 5 | 14 |  | 39 | 1 | 7\% | 64 | 2 | $71 / 8$ | 89 |  |  |
| 64 | 13 | 3 | 01/4 | 1315 | 1 | 41/2 | 15 | 7\% | 40 | 1 | 7\% | 65 |  | 8 | 90 |  | $81 / 2$ |
| 65 | 13 | 11 | 11/8 | 13350 | 12 | 4 | 16 | 8 | 41 | 1 | $81 / 4$ | 66 | 2 | 81/3 | 91 | 3 | - |
| 67 | 13 | 15 | 4 | 1376 | 14 | $31 / 2$ | 17 | $81 / 8$ | 42 | 1 | 8\% | 67 | 2 |  | 02 |  | 91/4 |
| 68 | 13 | 19 | 51/2 | 1397 | 5 | $21 / 2$ | 18 | 91 | 43 | 1 | 91/4 | 68 |  |  | 03 |  |  |
| 69 | 14 | 3 | 6\% | 1417 | 16 | 2 | 19 | 91/6 | 4 | 1 | 9\%/ | 69 |  | 10 | 94 |  | 101/4 |
| 70 | $14^{\circ}$ | f | 8 | 1438 | 7 | $11 / 2$ | 20 | 9\% | 45 |  | 101/4 | 70 |  | 101/2 | 95 |  | 103/4 |
| 71 | 14 | 11 | $91 / 4$ | 1458 | 18 | 1 | 21 | 101/6 | 46 |  | 10\%/ | 71 |  | 11 | 96 |  | 111/4 |
| 72 | 14 | 15 | $103 / 4$ | 1479 | 9 | 01/2 | 22 | 10\% | 47 |  | 111/6 | 72 |  | 111/8 | 97 |  |  |
| 73 | 15 | 0 | 0 | 1500 | 0 | 0 | 23 | 111/4 | 48 |  | 11\% | 73 | 3 | 0 | 08 |  | 0\% |
| 74 | 15 | 4 | $11 / 4$ | 1520 |  | 111/2 | 24 | 11\% | 49 | 2 | 01/4 | 74 | 3 | 01/8 | 99 |  | 03\% |
| 75 | 15 | 8 | 23/4 | 1541 | 11 | 11. | 25 | $101 / 4$ | 50 | 2 | 03/4 | 75 | 3 | 1. |  |  |  |

TABLE OF DAYS FOR COMPUTING INTEREST.
To Find the Number of Days from any Day of any one Month to the same Day of any other Month.
To Jan .. .. $365334306275245 \quad 214184153122$
$\begin{array}{llllllllllllllll}\text { Feb } & \text {.. } & 3 & 365 & 337 & 306 & 276 & 245 & 215 & 184 & 153 & 123 & 92 & 68\end{array}$
$\begin{array}{lllllllllllllll}\text { March } & \text {. } & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$
$\begin{array}{llllllllllllllll}\text { April } & - & 90 & 59 & 31 & 365 & 335 & 304 & 274 & 243 & 212 & 182 & 151 & 121\end{array}$
June . .. $151 \quad 120 \quad 92 \quad 61,31 \quad 365 \quad 335 \quad 304 \quad 273 \quad 243 \quad 212 \quad 182$
July . . . $181 \quad 150122 \quad 91 \quad 61 \quad 30365 \quad 334303 \quad 273 \quad 242 \quad 218$
Sept. . . . $243212184 \quad 153 \quad 123 \quad 92 \quad 62$ 31 265
Uct. .. . . $273242214183153122 \quad 92$ 61 $\quad 30$
Dec. . . . $334 \begin{array}{lllllllllllllll}303 & 275 & 244 & 214 & 183 & 153 & 122 & 91 & 61 & 30 & 365\end{array}$
N.B.-In leap year, if the last day of Felzuary comes be tween, add one day to the number in the table.

EXAMPLE:-How many days from May 10th to Sept. 13th 8 From the above table we get 123 ; add 3 for diffcrence betwees 10 and 13 , and we get 126. the number of days required.
crops. It must also be remembered that profitable, and it is stated that the land in alcohol of correct strength. Hense
the forest growth by maintaining humid is improved." conditions at the surface of the soil and by promoting the acration of the upper layers of soil is constantly rendering available for plant use large quantities of these mineral foods.
The enriching of the soil by forest In a report on 71 samples of Spirits of growth is known to the farmers of some Peppermint taken up thronghout Canada localities in Europe. They take advan- Chief Analyist McGill, of the Inland Retage of it by removing the forest litter venue Department laboratory, states no for fertilizer, and in some instances bv methyl alcohol was present in any of practicing a rotation in which worn-oul. th.m. that only one sample was dyed lands are renewed by being devoted to and that several contained small ama timber crop for 20 to 30 years or long- ornts of tumeric. He says, "The manuer, then cleared and farmed again. The facture is very simple, being merely the ready market for timber makes this solution of a proper quantity in the oil
$w_{i}$ find that spirit of peppermint is usually prepared by the local druggist. Adulteration may consist in (1) using an adulteratted oil of peppermint, (2) using incorrect proportion of oil of peppermint, (3) using alcohol of incorrect strength, (4) using wood alcohol (or mythelated spirit) instead of ethyl alcohol, using an ingredient not prescribed by the pharmacopoeia such as a dye." The oil, says the Chief analyst, should constitute one-tenth part by volume of the finished preparation.
Of the total collection of samples 31 (44 per cent) were found to contain the proper amount of oil of peppermint.

The remainder exhibited carelessness in preparation and 31 samples contained only 5 per cent of oil or less. It is possible that some samples containing alcohol of less than prescribed strength may have been intended by the manufacturer as flavouring essences rather than pharmacopocial preparations.
Says the report, "It may be permitted for me to observe that the very indefinite and miscellaneous chazacter of the stocks carried in modern drug shops has the disadvantage of making these less distinctively apothecary shops than was the case formely. Mariy modern drug shops might with equal propriety be classed as candy shops. refreshment counters, tobacconists, ete. That a druggist should carry peppermint flavouring extract as well as the Pritisth Pharmacopoeia article need cause us no surprise. It would be folly to inveigh against modern innovations, which may be the natural trend of things in course of betterment. But so long as the distinctive name drug shop is retained I think it is not too much to require that the salesman should be familiar with the

WHOLESALE PRICES CURRENT.

Name of Article
Wholesale.

| drugs and chemicals- | sc. 8 c , |
| :---: | :---: |
| Acid, Carbolic Cryst. medi. | 3035 |
| Aloes, Cape .. .. .. .. .. .. .. .. ... | 16018 |
|  | 50175 |
| Brom. Potaen ... .. ... ... ... ... .. |  |
| Camphor, Ref. Rings .. .. .. .. .. | 080 |
| Camphor; Ref. oz. cks. .: .: .: .: | $\begin{array}{llll}0 & 90 & 095 \\ 0 & 97 & 095\end{array}$ |
| Citrate Magnenia, ib. ... .. .. .: .. | 37045 |
| Cocaine Hyd. os. .. .. .. .. .. .. | 300350 |
| apperas, per 100 lbs . .. .. .. .. .. | 075080 |
| Cream Tartar . | 22025 |
| Epsom Salts | ${ }^{5}$ |
| Glycerine -. |  |
| Gum Arabic, per | 015040 |
|  | 050100 |
|  | 024030 |
| Menthol, lb. .. .. .. .. .. .. .. .. | ${ }^{3} 50400$ |
|  |  |
| Oil Lemon .. | 000200 |
| opium | 60065 |
| Oxalic Acld | ${ }^{0} 08011$ |
| Potash Richromate.. .. .. .. .. .. | ${ }^{0} 100014$ |
| Potahh, 1odide .. .:. ... ... .. ... .. | ${ }^{2} 25026$ |
| $\underset{\text { Strychnine }}{\text { Que }}$ | ${ }^{0} 073$ |
| Tartaric Acld .. .. .. .. .. .. .. | 28030 |
| coric |  |
| io. | 200 |
|  |  |
| Ucmerice Lozenges, 1 and B lib. cans .. | 150 |



## heavy chemioals:-



## THE <br> London

## (Published Annually)

ENABLES traders throughout the world to communicate direct with English

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

EXPORT MERCHANTS.
with the goods they ship, and the Colon alal and Foreign Markets they supply;

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

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of leading Manufacturers, Merchants, etc., in the principal provincial towns and industrial centres of the Unifed Kingdom.
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## The London Directory Co., Ltd. <br> 25 ABCHURCH LANF, <br> London, E.C., Eng.

preparations of the British Pharmacopeeia, and that he should not be permitted to supply other than pharmocopoeial preparations when a customer asks for such under a name recognized by the Pharmacopoeia. Spirit of peppermint or spiritous menthol peperital is a perfectly definite article. having legally recognized composition and although its na ture is such that no particular dinger to health is likely to result from the substitution of a flavouring extract of peppermint, yet the same carelessness which permits the substitution might, i:1 other cases, be followed by very serious consequences."

## NEW INVENTIIONS.

The following Canadian and American patents have been recently secured through the agency of Marion and Marion Patent Attorneys, Montrea!, Canada, and Washington, บ.U.
Any infornation on the subject will be supplied free of churge by applyin플 to the above-nimed firn.
Canada:-Basil Lamothe, Jack Fish Lake, Sask., safety smap twok; Dr. Johonnes Sartig, Nikolassee, Germany, method of removing nicotince from tobaces; Eugen Woerner, Cannstatt, Germany, oil

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

52 Conde St., Montreal.

WHOLESALE PRICES CURRENT


## FARM PRODUCTE-

## Butter-


Manito Da Dairy
Fresh Rolla ..
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 \\ 6 & 60\end{array}$
Cheese-
Hinest Weatern white

$\begin{array}{lllll}0 & 11 & 0 & 11 \\ 0 & 11 & 0 \\ 0 & 11 & 11 \\ 0 & 104 & 0 & 10\end{array}$
Egg-
Strictly Freah
New Laid. No
New Latid, No. i
New Laid. No. 2
new
Selected
$\begin{array}{llll}0 & 21 & 0 \\ 0 & 00 & 02 \\ 0 & 0 & 18\end{array}$
Selected
Au. 1
Candied
No. $\frac{1}{2}$ Candled
$\begin{array}{ll}0 & 0 \\ 0 & 0 \\ 0 & 2 \\ 0 & 0 \\ 0 & 0\end{array}$
Sundriee-

$\begin{array}{llll}0 & 50 & 0 & 70 \\ 0 & 14 & 0 & 15\end{array}$
Hiney, extracted
.. ..

| 0 | 11 | 0 | 15 |
| :--- | :--- | :--- | :--- |
| 0 | 104 | 0 | 15 |

Beans-

| Prime |
| :--- |
| Beat hand-picked |

$\begin{array}{lllll}0 & 00 & 0 & 00 \\ 2 & 15 & 2 & 25\end{array}$

## GROCERIES-

## Sugare-



Galvanized St

## Galvanized St 100 lb. box, $11 / 2$ Bright, $11 / 2$ to <br> right, $13 / 2$ to

Queen's Head,
Comet, do., 2
Iron Horse

## arritt,

 Rs. inists.itreal.

WHOLESALE PRICES CURRENT.

pump; H. Damkohler and H. Schwindt, Bremen, Germany, process for clarifying tannin-containing extraets.
United States:-Rene Laigle, Paris, France, filaments for incandescent gas lamp mantles; Olaf Evensen, Montreal, Que., hydrographic apparatus; Guillaume W. Piche, Montreal, Que., reclining chair; Isaie Taillerfer, Sault Ste-Maris, Ont., cushion heels.
U.K. AND GERMANY IRON AND STEEL EXPORTS.

Figures of iron and steel exports froan the United Kingdom and Germany during the past decade compare as follows:

Great Germany.
Britain. Tons
Tons. (metric).
1900
1905 $3,213,000 \quad 838,000$ $3,721,000 \quad 3,349,000$ $4,380,000 \quad 4,044,000$ $2,370.000 \quad 2,373,000$ Germany is now making about 14 . 000,000 tons of pig iron annually against $10,000,000$ tons by Great Britain; and the German production of steel is about $12,000,000$ tons a year as compared with $7,000,000$ produced in Great Britain.

GANADA'S PIG IRON PRODUCTION.
The American Iron and Steel Association says total production of all kinls of pig iron in Canada in the first half of 1910 amounted to 376,271 gross tons, compared with the last half of 1909 , and half of 1909 and 349,641 tons in the first half. This is an increase of 48,822 tons compared with the last half o 1909, and of 26,630 tons compared with the first half. The production in the first half of 1910 was the greatest in any half year.
Gross tons: 1910. 1909. 1908. First half. . . $376,271 \quad 349,641 \quad 307,074$ Second half .. $\quad . . . . \begin{array}{llll} & 327,449 & 256,598\end{array}$

$$
\text { Total . . . . . . . } 677,090 \quad 563,672
$$

The production of bessemer pig iron in the first half of 1910 smounted to 129.208 tons, against 69,906 tons in the last half of 1909, and 99,639 tons in the first half of that year. The production of basic pig iron in the first half of 1910 amounted to 165,984 tons, against 192,853 tons in the last half of 1909 , and 165,112 tons in the first half.
On June 30, 1910, Canada had 16 completed blast furnaces, of which 12 were in blast and 4 were idle.
-The Canadian Northern Railway will build a combined station and hotel at. Brandon, Man.

## WHOLESALE PRICIES CURRENT.

| Name of Artiele. | Wholemale. |
| :---: | :---: |
| Camada Platee- | 10. 10 |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Per 100 feot neot. -

${ }^{10} 00$

##  <br> Stee, Tire, $1001 \mathrm{lbs}, \ldots$ steel, Stee,

0 078
260
200
200
1 ste
Steel, Harrow Tooth
Tin Plates-


Zine-
Spelter, per 100 lbs.
Sheet zinc .. .. ..
$006{ }^{6}{ }_{0}^{600}$
Black Sheef Iron, per 100 lbe.-


Wire-


Iron and Steel Wire, plain, of to .. 235 batel ROPE-




## BUILDING_PAPER-

$\begin{array}{lllllll}\text { Dry Sheeting, roll } & \text { Triil } & . . & . . & . & . . & 80 \\ \text { Tarred sheeting, roll } & . . & . . & . . & 80\end{array}$

## HIDES-



## WHOLPSALE PRICES CURRENT.



Wholesale.

LUMBER-
8 Inch Pine (Face Measure) Inch Spruce (Board Measure)
1 Inch Pine (Board Measure) Inch Spruce (Board Measure) Inch Spruce (T. and G.) ..
1 Inch Pine (T. and G.). $3 \times 8$ and $3 \times 4$ Spruce (B.M.) $) ~$
Ex3, $3 \times 3$ and $3 \times 4$ Pine (B.M.)
1\%. Spruce, Rooing (B.M.)
$\begin{array}{ll}11 / 4 & \text { Spruce, Flooring (B. (B.M.) } \\ 11 / 2 & \text { Spruce (T. and G.) }\end{array}$
$11 / 2$ Spruce (T. and G.)
${ }_{1}^{11 / 2}$ Pine (L. and G.) G.) (V.i.B.)
Laths (per 1,000)
MATCHES-
Telegraph, case
Telephone, case
Tiger, case
Head Light
Eagle Parlor $200^{\prime}$
Silent,
200'
Silent.
de,
200's
de, 500 's
orls-
Cod Oil
S. R. Paie
8iteal
S. R. Pale

Cod Liver Oil, NAfd., Norway Proeess Cod Liver Oil, Norwegian
Castor Oil
Castor Oil, barrels
Lard Oil
Lineeed, raw
Lingeed, boiled
Olive, pure
Olive, extra, $q 9.0$ per cabe
Turpentine
Turpentine, nett $\because$.allö
PETROLEUM-
Acme Prime White per gal.
acme Water White, per gal.
Astral, per gal.
Astral, per gal.
Benzine, per gal.
Benzine, per gal.
Gasoline per gal.
GLASS-
First break, 50 feet
Second Break, 80 feet
First Break, 100 feet
Second Break, 100 feet
Third Break, Third Break



$\begin{array}{r}220025 \\ 24 \\ \hline 0030 \\ \hline\end{array}$
8
48
888

## U.S. IMPORTS OF LUXURIES.

The inportation of luxuries into the U.S. was larger in the fiscal year 1910 than in any earlier years in its history. Figures prepared by the U.S. Bureau of Statistics covering the commerce of the full fiscal year, show the importation of fully $\$ 250,000,000$ worth of articles classed as luxuries, that total exceeding by more than $\$ 25,000,000$ the figures of the former high record year, 1907, and being actually more than double those of the year 1900. The following presents the imports of luxunies in 1900 , 1907 and 1910:-
1910. 1907. 1900.
-Millions of dollars-
Diamonds \& precious
stones. .. .. .. .. $47.8 \quad 42.514 .2$
$\begin{array}{llllll}\text { Cigars and tobacco } & \text {. } & 37.6 & 35.6 & 15.7\end{array}$ Cotton laces, embroid-
eries .. .. .. .. .. $36.8 \quad 39.8 \quad 19.2$
Furs and fur skins .. $36.6 \quad 21.9 \quad 12.0$ Spirits, wines and li-
quors
$\begin{array}{lll}23.4 & 22.1 & 12.5\end{array}$
Art works
$21.1 \quad 5.9 \quad 2.6$
Automobiles and parts
of
2.84 .8

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 less.

Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, 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 mix 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 vieinity 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. GORY,

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

WHOLESALE PRICES CURRENT.


WINES, LIqUORS, ETO.-
Ale-
English, qte
English,
Engish, ptas.
Condian,
Porter-
Dublin Stout, qtat
Dublin Stout, ptat
Canadian Stout, ptt $\begin{array}{lll}240 & 270 \\ 160 & 170 \\ 160 \\ 165\end{array}$ Canadian stour,
Lager, Beer, U.s.
Lanadian

Spirits, Canadian-wer gal.
Alcohol es, 0.P.
spirite,
Spirits.
26
U.
U.P.
Club Rye
Rye Whiskey, ord., gai.

## Porte-

Tarragona


Sherriee-
Diez Hermanos
Other Branda

## Clarets-

$\xrightarrow[\text { St. Julien }]{\text { Med }}$ | 2 | 25 | 2 |
| :--- | :--- | :--- | :--- |
| 4 | 00 | 65 |

Champagnes-
Piper Heidsieck
Cardinal \& Cie.

| 28 |
| :--- |
| 1250 |
| 12 |
| 50 |
| 14 |

## Brandies- Richara,


Richard, Medecinal............
Richard V.O., 12 , qte. qta
Seotch. Whinkey-
Kilmarnock .
Uahar's O.v. V .
Dewars..................
Mitchells Glieno
do Spocial Reve
do Extra special, 12 qta
Mitchell Whiskey -
Mitchell Cruiskeen Lawn.
Power's. quiskeen Lawn.............. 85012
Jamee

## 



BKIIISH Quotations on

Bhares

400,000
80,000
100,000
205,000
100,000
10,000
100,896 12\%
10,000 200,000
67,000
00,000
100,000
00,000
,4ce e 0

105,650
$110,000 \quad 856$
100,000 873
3,176 20
000,220 $\boldsymbol{2}$
20,087 173
30,000 105. per
48,000 102.8
103,00 50
m,2n $\omega$

## Sewing Machines

FOR THE MERCHANT'S TRADE
Write us for Prices and Terms.
We Can Interest You.
FolejdWilliams MII. Co.
FAĆTORY \& GENERAL OFFICR: CHICAGO, ILLINOIS.

- ALL MACHINES FOR CANADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPH, ONTARIO.
Address all Correspondence to Chieago, Mlinois.


DKIIIDH AND FUKGIGN INSURANCE COMPANIES. Quotations on the London Market. Market value per pound.

Aug. 20, 1910

## North American Life Assurance Co. "SOLID AS THE CONTINENT."

JOHN L. BLAIKIE, President.
E. GURNEY, J. K. OSBORNE, Vice-Presidents.
$\rightarrow 1909 K$
TOTAL CASH LNCOME. . .. .. .. .. .. .. ..
$\$ 2,028,595.40$ L. GOLDMAN, A.I.A. F.CA 10,490,464.80 Managing Director.
TOTAL ASSETS NET SURPLUS to POLICYHOLDERS PAYMENTS TO POLICYHOLDERS.
$1,018,121.25 \mathrm{~W}$. B. TAYLOR, B.A., LL.B., 789,520.41 Secretary. Home offlce, - _ - Toronto.


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In selling Life Insurance. Contract with a Company that will help you develop that ability and that will put attractive and popular policies in your hands.
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The PRUDENTIAL INSURANCE COMPANY OF AMERICA. Incorporated as a Stock Company by the state of New Jersey. JOHN F. DKYDEN, Pres.

Home Office, NEWARK, N.J.

## PERPETUAL CALENDAR



## mySurancer <br> The Fadoral Life Aasumpacin <br> HEAD OFFICE, HAMULION, CANADA.

C.A., F.C.A,
B.A., LL.B.,

Address,
J. Box 605,

Capital and Assets
n force
Paid Policyholders in 1909
\$ 4,513,949.53 21,049,322.31 347,274. 43
Host Desirable Polloy Oontracta:
DAVID DEXTEK,
President and Managing Director.
H. RUSSELL POPHAM,

Manager Montreal District.

## Get the Best

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

The Manufacturers Life Insurance Comnanv
Head Office, - TORONTO.

## INSURANCIG

## BRITISH AMERICA Aenurenoo Compons

head orfice TURONIO.
BOARD OF DHRGOTORS:-Hon. Geo. A. Cox, President; W. K. Brock and John Hoskin, K.C., LL.D., Viee-Presidents; Kobt. Bickerdike, M.P.; E. W. Cox; D. B. Hanna; Alex. Laird; Z. A. Laah, K.C., LL.D.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; Vrederic Nicholls; James Kerr Uaborne; Sir Henry M. Pellatt; E. R. Wood.
W. B. MELKLLE, Gen. Man.
P. H. SIM8, Secretary.

## UNIDN MUTIAL LIFE insurance co., Portland, Me.

Accepted value of Canadian Securities, held by Federal
Government for protection of policyholders, $\$ 1,206,576$.
En-m, All policies issued with Annual Dividends on payment of second year's annual premium,
Exceptional openings for Agents, Province of Quebec and Eastern Ontario. Apply to Waiter L. Joseph, Mgr., 151 St. Jamee Et., Momtreel.

## Metropolitan Life Insurance

Company, of New York. | (gTROCR |
| :---: |
| comany |

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 Canadians more than.
\$ 7,000.000
There are over 375,000 Canadians insured in the TIETROPOLITAN.

## Excellent Site for - First-class Suburiban and Simmer Hotel

## For Sale at Vaudroull

Formerly known as Lothiblniere Poins. Oo the line of the Orand Truak and ©ainisian Facifa; fronsing on the St. Lawrence: cleoer atream


APPIY TO THE OWNER,
M. S. FOLEV.
certee and Pnopmicton
"doummal of commence." montreal


Waterloo Mutual Fire Ins. Co. Established in 1868.
head office waterloo, ont

 GEORGE RANDALL WM, BAIDER, President. WM, Vice-Prestdent. | Frank Haight, |  |
| :---: | :--- |
| $\begin{array}{c}\text { Manager. }\end{array}$ | T. L. Armastrong, |
| R. Thomas Orr, |  | [napecton.

GOIFEDERTITON LIFE
ASSOCIATION
MEAD OFFICE, TORONTO.
EXTENDED INSURANCI
CASH VALUE
PAID-UP POLICY.
CASH LOANS
INSTALMENT OPTIONS
GUARANTEED
on THE ACCV MuLATION POLIOT
WRITE FOR PARTICULARE
monytical omer
207 st. JABEE BTGERT,
J. P. Mackay, ... .. .. Cashier.
A. P. KAYMUND,

Gen. Agent, French vepartment.

## PROPERTY

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

The current between the mainland and one of the islands ls caused by a fall of several feet from the Lake of Two Mountaine 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 pre. served by the owner, there is scarcely any better fishing with in 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 "Lotbinivre Pointe," bus has been re-named by the owner "Roglevan" from its penis sular shape and and the ancestral elms growing upon it,

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

Editor-Proprietor of the
"Jourpal of Conmerce,"

Montreal.

## To Life Insurance Men.

## THE

ROYAL - VICTORIA LIFE Insurance Company.
Desires to engage competent and praductive Field men in the different Provinces of Canada. Terms Attractive. -APPLY TO-
DAVID BURKE, oeneral manaoer, Montreal.

## WESTERN <br> ASSU RANȮE COM PANY. FIREAND MARINE, Incorporated I85\%

\$8,267,082. 55 Losses $\qquad$ $52,441,172,44$ Head Office. - Toronto, Ont. Hon. Geo. A. Cox, President; W. R. Brock and John Hoo kin, K.C., LL.D., Viee-Presidents; W. B. Meikle, Geperal Manager; C. C. Foster, secretary.

MONTREAL BRANCH, .. 189 ST. JAMES STREITT
ROBERT BICKERDIKE, - Manager.
Commercial Union Assurance Co..
OF LO NDON, ENG
Lifte Funds and Special Trust Fuinds.......................................
Limited.
$.314,750,000$
Total Annual Income, exieeds.. .

$\qquad$ . $61,490,000$
Total Funds, exceed, Cotai Funds, exceed,. .... . ... . .... . .... ............... $94,900,000$
Deposit with Dominion Government .................. $1,137,660$
$\qquad$ 27,500,000 Heal Ofice Ganadian Branch : :ommercuil Union Buidimg, Montrol. Applications for Ageracies solict ted in unrepresented Clisfrictu w. B. IOPLING, Supt, of Agencie. I. Mooraboor, Mr. Van. banch.


Vol, 71. N New Serie $\xrightarrow{\text { New Serie }}$


[^0]:    Vew Tort-Mational Bank of

