
Vol. 69. No. 25 NONTREAL, FRTDAI, DECEMIBFR 17, 1909. $\quad\left\{\begin{array}{c}\mathbf{M} \text {. s. FOLEY, } \\ \text { Editor and Proprietor }\end{array}\right.$

MNTREAL, FRIDAY', DECEMBER 17, 1909

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ERASME DOSSIN, VERVIERS, (Belgium)
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Brigntness
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$\dagger$ (7) $\begin{aligned} & \text { No Dead steck. oilly threads nor } \\ & \text { miserable } \\ & \text { yellow } \\ & \text { fillings of of }\end{aligned}$ No Dead Steck, oily threadis nor
miserabie yellow illining of thort
gitape. Not even in lowest grades. misera. Not even in lowest gradides.
Three grades-Three prices and tai staple. Not even in lowest gradea.
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the beat for the price.

THE CANADIAN JOURNAL OF COMMERCE.
the chartered banks.

## The Bank of Montreal

(ESTABLISHED 1817.)
Incorporated by Act oi $\$ 14,400,000.00$ ©APST - NDIV 603,796, 30
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Calgary, Alta. $\begin{array}{ll}\text { Biantiordi, Ont. Levis, Que. } & \text { Calgary, Ala. } \\ \text { Cardston, Alta. } \\ \text { Chatham, Ont. } \\ \text { Chathe }\end{array}$ Chatham, Ont. Megantic, Que. Edmonton, Alt
Collingwood, O. Montreal, Quga, Gretna, Man.
Cornwall, Ont.
Hochelaga,
 Egllnton, Ont.
Fenelon Falls, $\quad \begin{gathered}\text { Peel St. } \\ \text { Point St. } \\ \text { Charles }\end{gathered} \quad \begin{aligned} & \text { Lethbridge, Al. } \\ & \text { Magrath, Alta. }\end{aligned}$
 Guelph, Ont.
Hamiton, Ont. $\begin{gathered}\text { St. Anne de } \\ \text { Bellevue, }\end{gathered}$ Moose Jaw, Sask $\begin{array}{ll}\text { Hamisteln, Ont. } & \text {./ St. Henri, Oakville, Man. } \\ \text { Outlook, Sask. }\end{array}$ EEngston, Ont. "W Westmount. Portage Pa Man. $\begin{array}{ll}\text { Cudsay, Ont. Quebec, Que, Raymond, Alta } \\ \text { Undon, Ont. } & \text { St. Roch. } \\ \text { Regina, Sask }\end{array}$ Mondon, ${ }_{\text {Morest, }} 0$ Upper T'wn. Regina, Sask. Newmarket, O. Oakword, Out "Bank S Pull, Que. $\begin{array}{ll}\text { Andover, N.B. W. . Fort Rouge } \\ \text { Porth, Ont. } & \text { Bathurst, N.B. .. Fort } \\ & \end{array}$ $\begin{array}{ll} & \text { Bathurst, N.B. .i Logan ave } \\ \text { Peterboro, Ont. }\end{array}$家
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| Dundalk |  | Grand Coulee |
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| Georgetown, | Bradwardine | Osaze |
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Incorporated by Act of Parliament, 1855
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Burford,
Cardinai Cardinal,
Cobourg, Cobourg, Coldwater,
Collingwood Collingwood,
Copper Cliff, Creemore,
Dorchester
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Pres $\begin{array}{ll}\text { Petrolia, } & \text { Vancouver } \\ \text { Port Hope, } & \text { manitoba }\end{array}$ $\begin{array}{ll}\text { Preston, } & \text { Benito } \\ \text { St. Catharines, } & \text { Cartwright, } \\ \text { Pilot Mound }\end{array}$ $\begin{array}{ll}\text { Sarnia, } & \text { Pilot Moun } \\ \text { Shelburne, } & \text { Portage la } \\ \text { Stayner } & \text { Prairie }\end{array}$ $\begin{array}{lc}\text { Stayner, } & \text { Prairie, } \\ \text { Sudbury, } & \text { Rossburn, } \\ \text { Indorybury, } & \text { Swan River, }\end{array}$ $\begin{array}{ll}\text { Thornaury, } & \text { Swan River, } \\ \text { Wallaceburg, } & \text { Winnipeg, } \\ \text { Waterloo, } & \text { SASKATCHEWA } \\ \text { Welland } & \text { Fis }\end{array}$ $\begin{array}{ll}\text { Welland, } & \text { Elstow } \\ \text { Wyoming, } & \text { Kennedy }\end{array}$
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We offer for sale debentures bearing interest at FIVE per cent per annum, payable half-
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COMMERCE

THE GHARTERED BANKS.

UNION BANK OF CANADA.
Dividend Notice No. 91.
NOTICE is hereby given that a divi dend at the rate of Seven Per Cent Per Annum has been declared on the Paidup Capital Stock of this Institution for the Current Quarter, and that the same will be payable at the Bank and its branches, on and aiter Wednesday, the First Day of December next

The Transfer Books will be closed from November l6th to 3oth, both days melusive.

The Annual General Meeting of Shareholders will be held at the Banking House, in this City, on Saturday, December 18th next. The chair to be taken at 12 o'clock.

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

General Manager.
Quebec, Octoler 23rd, 1909

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Established 1873
Capital (authorized by Act
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77 Branches 1,909,800.00 Reserve Fund and Undivid. ed Profits

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THE GHARTERED BANKS.

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C 1 pital (Authorized) $\$ 5,000,000$
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Rest and Undivided
Profirs............. 3,405,991
Head Office, Ottawa, Ont.
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HHE TRADERE BANK U' CANADA. Capital and Surplus . . \$ $86,350,000$ 'lotal Assets . . . . . . $\$ 39,500,000$

DIVIDEND No. 55.
Norice is hereby giren that a Dividend of Two Per Cent uon the Paid-up Capital Stork of the bank has been declared for the current quarter, being at the rate of Eight Per Cent Per Annum, and that the same will be payable at the Bank and its Branches on and after the 3rd day of lammary next.
The transter books will be closed from the 17 th to the 31st of December, botn days inchusive.
The Annual general Meeting of sharehold rs will be held in the Banking House at foronto on Thesday, January $25 \mathrm{th}, 1910$, at 12 o'clock noon.
By order of the Board,
SLUART STR.ATHY,
General Matager
Lorunto, Jovember 19th, 1909.

## THE DOMHNION BANK

Notice is hereby given that a Dividend of Three Per Cent upon the Capital Stock of this Insti ation has been declared for the quarter ending 31st December, 1909, being at the rate of Twelve Per C'ent per Annum, aid that the same will be payable at the Banking House in this city on and after
MUNDAY, the 3rd D.AY of JAN., 1910.
The transfer books will be closed from the 2lst to the 31st December, both days inclusive.
The Annual General Meeting of the shareholders will be held at the Head Uttice of the Bank in Toronto on Wednesday, 26th January next, at 12 o'clock noon.
By order of the Board,
C. A. BOGERT

General Manager.
I'oronto, 19th November, 1909.
the chartered banks.

THE ROYAL BANK OF CANADA.
Dividend No. 89.
Nutice is hereby given that a Dividend of Two and Onc-Half Per Cent (being at the rate of ten per cent per annum), upon the paid up Capital Stock of this Bank, has been declared for the current quarter, and will be payable at the Bank and its Branches, on and after Monday, the 3rd day of January next, to snareholders ot record of 15th December.

By order of the Board.
E. L. PeASE,
(ieneral Manager.
Montreal, P.C., Nowmier 26th, 1909.

The Provincial Bank
Head Office: 7 and 9 Place d'Armes, Montreal, Can 37 Branches in the Province of Quebec. CAPITAL AUTHORIZED .......... $82,000,000.00$
CAPITAL PAID-UP.............. $1,000,000.00$ CAPITAL PAID-UP............... $1,000,000.00$
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Mr. Tancreds Bienvenu, General Manager.

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Montreal Office, 142 Notre Dame St., West,
Savings Accounts reseive particular attention.

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Reserve -
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Telephone Main 7432
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F. G. Leduc, Manager.
O. E. Dorais, Inspector.

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Edmonton, Alta.
Joliette, P.Q.
Sherbrooke, P. Q.
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$\$ 2,000,000$
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THE GHARTERED BANKS.

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Founded 1818. Incorporated 1822 CAPITAL AUTHORIZEI .. .. .. .. \$3,000,000 CAPITAL PAID UP .. .. ... .. $\quad . \quad . .2 .500,000$ REST .

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| Gaspard LeMoine W. A. Marsh |  |
| General Mana |  |
|  |  |
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| Quebec, St. Peter St. | Shawinigan Falls, Qu |
| Quebec, Upper Town | Stanfold, Que., sub |
| Quebec, St. Roch | Sturgeon Falls, |
| Inverness Que. | St. George, Beauce, Q. |
| Montreal, Place d'Armes | Thetford Kines, |
| do St. Catherine E. | Thorold, Ont. |
| do st. Henry | Three Rivers, Que |
| Ottawa, Ont. | Toronto, Ont. |
| St. Romuald, Que. | Victoriaville, Que. |
| Black Lake, Que. | Ville Marie, Que. |
| Montmagny, Que. |  |

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EASTERN TOWNSHIPS BANK. Quarterly Dividend No. 108.

NOTICE is hereby given that a Dividend at the rate of Eight Per Cent per Annum upon the Paid-up Capital Stock of this Bank for the current quarter will be payable at the Head Office and Branches on and atter the Third Day of January next.
'Ithe Transfer Books will be closed from the 15th to the 31 st inst., both days inclusive
By order of the Board,
J MACKINNON,
General Manager.
Sherbrooke, lst December, 1909.
Imperial Bank of Canada
Capital Authorized... $\$ 10,000,000$ Crpita' Paid-up........ 5,000,000 Reserve Fund. ........ 5.000,000 DIRECTORS:
D. R. WILLIEIE, Pres. $\quad \begin{aligned} & \text { Hon. R. JAFFRAY, V.-P. }\end{aligned}$ Wm. Ramsan of Bowland Elias Rogers



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| ton | Ridgewa | Wilk |
|  |  | alberta |
| do | South Woodsiee |  |
| ara | St. Catharines (2) |  |
| salt | St. Dav |  |
| Cottam | st. |  |
| Elk Lat | Teronsto | Caligary (2) |
| sex | and | Edethbrid |
| Forghill | Woodstock |  |
| $\begin{aligned} & \text { Fort } \\ & \text { Galt } \end{aligned}$ | QUEBEC | Stratheona Wetaskiwin |
| Gowganda | Montreal |  |
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| Humberstone | manitoba | Arrowhead |
| Ingersoll |  |  |
| Kenora | Portage I | Gold |
| London |  | Kamloops |
| Marshville | Winnipeg (2) | Michel |
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COMMERCIAL SUMMARY.

- Every year Ontario grows over 7,U(6),0(H) barrels of apples.

In twenty seven years the Nimberley dramond mines yielded $\$+20,000,000$ worth of diamonds.

The United tiates Gorernment is conducting a crusade against the use of dangerous preservatores in tood.

The dult and lliborg Co. of Toronto, mammatoturers of printing inks, have dicided to open ą branch factory in Montreal.

- Ontarios mineral output for the nine months ending sepsmber 30. was \$16,762.742, compared with +1थ.185,.5ll in l908.

Ottawa clearing house total for week ending leec. 9. 1909, \$3,971,434; 1908. \$2,936.054. -London clearing house total for week ending Dec. 9. 1909. \$1,449,685.
-The report on the British post office for the year ending Marrh 3lst shows that 2,90-,000.000 letters, $86^{\circ}, 000,000$, postcards, 9 -3.000.000 half-penny packets, $202.1401,000$ newspapers, and $113,000,000$ preels were delivered.

- The coal industry in !ndia has now assumed very important proportions; the increase is again very marked, the output having exceeded that of previous vear by one and a half million tons.
The output was 9 . the output was 12,149,020 tons.
-Huring Oetober there were eleven trade disputes in existence in Canada, aflecting 68 firms and 4.361 employess. The loss of time to employees was approximately 100.190 working days, compared with 37.880 days in October of last year.
-Owing to the great fall in the price of manganese ore during 1908 the production during that year in India (674,315 tons) was over 200,000 tons less than during 1907, but was nevertheless considerably greater than that of 1906 (571,495 tons), when the recent spell of high prices dirst set in; 1908 was a year of over-production, and the stocks on the mines at the end of the year were
probably about 300,000 tons.

The mumidiality of l'oint Cirey, B. C., hate sold $\$ 28,0005$ per in at shool dwentures repayable at the end of 25 years to Wood, Gundy and Co., toronto. This brings the total purchase recently made of debentures of thin municipality by this lirin up to $\$ 308,000$.
(anamin simp imports luring the fome months ending fuly


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 balk of the lgeptian trate in matches, whieh amomiod to
 cont is chared an all mimonts of matches. There is in addi-



Bullish miner:s from Lanada durng \owember wire: Cat-



 $\omega .1-\$ 11,353,675$.
 Cirpunim, li an ad ly Xew tork and san franciseo capital-
 works at lispuimall. Thi, corporation aims an ast, lulishing a *M, menmon whil manalacturing industry un the coast, and de1: ils are .o.d to to all completed.
$\therefore$ Afura! hrom broch ville says:-Agent S. W. Day. act. :ng in lic United States Government, makle a big scizure of
 r surts on he st. Lawrence. The lot was valued at $\$ 100$. The irrs were secreted in the village awaiting slipment to $\lambda$ ew York partics. It is 11 ough the purchases werc made at Breckille.

Hhe bank of Commere for the year ented Nov. 30th, slinns int prolits of $\$ 1,510,695$, or a little over 1.5 prow cent, as compared with $161 / 4$ per cent the previous year. The "rest" fund remains at $\$ 6,000,000$, and the balance of profit and loss

 scts now realized.
 bumbino of 11 ininester. Ontario. These mature in 20 instal-



 *1.201 Ehnewrin: *1.010 IVloigh.

1,umg the past fiscal year the total Camadian imports of arugs. dyes, me.. amounted to w: 1:33:222, a deereate of nearly simenow, white the exports were valued at $\$ 2,486,3+4$, an incrase of mearly som,000. These figures tell the story of a consturalle in rease in home production. One of the chief mereases in "xports was dyestuffs and extract of hembock bark, the total exports of these being, respectively, \$17,485 and $\$ 79,347$.

The Bank of Toronto shows a decrease in net protits for 1909. but it is a small one, last year's profits being $\$ 582.156$, this yoar's $\$ 579,471$. The bank has added $\$ 400,000$ to its rest arecount. $\$ 10,000$ to the pension fund. and has writen off $\$ 77$, fi:0 on the bank premases, carrying $\$ 6 s .571$ forward to 1910. The rest account now stands at $\$ 1,700,000$ against a capital of
$\$ 4,000,0 ; 0$. Like all the other bauks the loronto shows a good increase in deposits, which are now $\$ 34,500,000$ against $\$ 26,500,000$ a year ago. Total assets this year are $\$ 17,989,000$, aquinst $-39,-\overline{50}, 000$ last year.

Const of bread in Chicago has proved a pazale to J. K. (ahill, an investigator for the laiour department of the Board of Trade of England. Mr. Cahioll told of his bewhderment before the (ity (lub last week. "I can't understand," said he, "now we call buy bread in tangland for one third the price you pay in Chicago when you send us our wheat. Jou have to pay five cents for four ounces of bread, while we get a loaf weighing sixty-tour ounces for ten cents. Uur tour pound loaf never costs mure than twelve cents and nawally only ten cents. 1 confess 1 canct understand it."
-Wr. Hemry Fans, dhaiman of the execotive committee of the Phenix Itsimate Lo., of Brooklyn, X.Y., has issmed a dircular announcing the retirement of Mr. (ieo. Sh Iton, from the presidency of the company. The circular alson states that Mr. E. W. T. (iras, the mew president, will co oprerate with the histrance Department of Now Sork siate in arriving at the facts and making a full and trme statemient of the comdition of the compally at the earlinst possible moment. Mr. Evans gives it as his minion that the apital of the company, \$1,500,000, is intact, and there is lesides a het surplus of some $\$ 300,000$.

1h. folloning salasties of the protuction of minwals in Britioh India during leges Thave just been received from aborad. The figures for 1 lat are given in parenthesis for compar:son:





 chromite (18.: $0: 3$ (1,ns. E24.104) 4.75 tons, 40.338 : magnesite (186 tons, £50), i.534 toms. £2.009; amber / £385), £364.
-Importations of hides and skins into the United States will aggr, gat, approximately one hundred million dollars for the presint calendar year. These articles rank second in valilu. in the list of importations. Sugar is the one article the importation of which exceeds in value hidis and skins. The value of hides and skins imported exce ds by many millions that of any previous year in the history of the couniry. In ble calendar yar of 1900 the quanfity of hides import d was $307.000,000$ pounds, while thes year it wil! ex eoll $500,160,000$ pounds. 又early onc-thred of these importations consisted of goats ins, prastically on -half of which come fron the British taist Indus.

Patent Report:-The following Canadian and American patents have been recently secured through the agency of Marion and Marion, patent attorneys, Montreal, Canada, and Washington, D.C. Any mformation on the subject will be supplied free of charge by applying to the abwe named firm. Canada: Daniel Li. Davies, Montreal, Que., nut lock; Leon Leblanc, St. Lconard d'Aston, Que., potato digger; Arthur Ed. St.Cyr, Montreal, Que., washing machine; Edgar Smith, Black River, N.B., saw mill.-U.S.: Louis W. Daman, Sackville, N.B., flask; Charles N. Smith, St. Thomas, Ont., brake-shoe key; Louis H. Veronneau, Montreal, Que., floor-dressing machine; William Hargrove, Orangeville, Ont., foot-power mochine
tor.
-The Crop Keporting Board of the Bureau of Statistics of the United States Department of Agriculture estimates, from the reports of the correspondents and agents of the bureau, that the total production of cotton in the United States for
the season of including linte gross weight. weight bales, North Carolin su0,000; Floric (100; Louisial Tennessee 240 $10,088,000$ bale
-From the received by the as against +33
increase of $\$ 1$
ing an augme were made u $\$ 4,000$; export $\$ 54,883$, an in the total rect the cornespon Of these coll of 86,000 ; ex fic \$10.401, an
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the season of 1909-10 will amount to $4,826,344,000$ pounds (not including linters), equivalent to $10,088,000$ bales of 500 pounds, gross weight. The estimated production, in $50 \%$-pound gross welght bales, by states is as follows:--Virginia 10,000 bales; North Carolina 615,000; South Carolina 1,095,000; (ieorgia 1, su0,000; Florida 57,060 ; Alabama 1.020,000; Mississippi 1,020,-; (100; Louisiana 280,000; Texas 2,570,000; Arkansas 715,000; Tennesse 240,000; Missouri 49,000; Oklahoma 617,000; total $10,088,000$ bales
-From the oprning of nalvigation to December 1. the revenut receiced by the Hartome (ommissioners amonnted to $\$ 50,583$, as against $\$ 333,1 \approx 3$ in the corresponding period of 1908; or an increase of $\$ 17,760$, imperts, exports and local traffic all showing an augmentation over the previous scason. The figures were made up as follows:-mports $\$ 202,5(\theta)$, an increase of $\$ 4,000$; exports $\$ 93,500$, an increase of $\$ 3,000$, and local traffic $\$ 54,883$, an increase of $\$ 10,760$. For the month of November the total receipts were $\$ 61,901$, as compared with $\$ 45,584$ in the crresponding wonth of 1908 ; or an in rease of $\$ 16,316$. Of these collections, imports represented $\$ 33,000$, an increase of $\$ 6,600$; exports $\$ 18,500$, an increase of $\$ 4,500$, and local traffic $\$ 10.401$, an increase of $\$ 5.816$.
-A special from Washington says:-Not since the year ot the ymish American war, in 1898, has the product of the shopbuiding industry in the United States fallen su bow as in the las twelve months. Unly 1.247 vessels were listed. Them tonn:ge W.:s 238,090 gross tons. Under normal conditions the shup:rds of Linted states are expected to turn out annually shif aqgr gating to ,000 gross tons. They are building fewer steatis ils tor fire $n$ trade than ton years ago. The aggrequte of morehant ships for the 1 moted states is 25 , (is8 ressels of $\bar{i}, 88, \frac{i, j}{}$ tons. Unethird of this tonnage is employed on the lireat lakes. Exports and in ports during last year amounted to $\$ 2,2,0,00,000$, but only $\$ 258,655^{\circ}, 000$, or 9.5 per cent was tra sported in American ships.
-Whe Farmers Adrate and Hom. Magazine is to be congratulated $u_{i}$ on its spe 1:1 (hristmas number. The oloured frontspiece is sakingly conceived and well execoted, the sweet equestrenne appearing to be quite at nome upon her well met'l d hunter. The contents are written $b_{i}$ experts, the aricles on Durhams and Canadian hunters being especially mtelestung, and contaming much historical informaton. (iood as is the 1.t:erpross, we are, however, bound to say that the engravings are quite in keeping with the remainder of the magazine. The Canadian and British landscapes come out clarly and we l, eipecially thos illustrating the patriotic vose of R. Reid and D. C. Scott. Altogether, it is a capital number, all the better because it contains something to please e. ery momber of a household.

Advices from Kome state that the Emigration Board has considered the applications made by two shipping companies for authorization to carry on a direct transport service between Italy and Canada. The matter was exhaustively discusst, tslecially from the point of present conutions in Canada in relation to the character of Italian amigration, the ftatian enigrants being mostly labourers. While what Canada wants is skilled agriculturists with some capital. The board acknowledged the advisability of establishing direct communication between Italy and Canada in order to meet the requirements of the flow of emigration to the Dominion, alrady existing, but considering the dangers involved in the ill-regulated enigration of labourers, it has dirceted that in the event of a concession being eventually granted, proper precautions must be taken to eliminate danger threatened.
-Forests of the United States contributed $\$ 90,000,000$ for the exports of the country during the fiscal year 1908, an increase of twenty fold since 1851. Imports of forest products,
(hiefly India rubier and other gums from the tropics, and lumber from Canada, have increased even more rapialy than the exports. The imports increased from $\$ 1,333,333.33$ in 1851 to $\$ 12.000,000$ in 1907, from which high mark they fell off in 1908 to approximately $\$ 98,000,000$. A bulletin just issued by the U.S. Department of Igriculture, which covers a period of $\overline{5}$ ye. rs, says that during the first five years of this period, $185 \overline{1}$ i5, our exio is of forest products amounted to only 24 cents p.r chita and our imports were less than nine cents, whereas, in 19. 8, the corres onding figures were $\$ 1.04$ pur capita for exfor s and $\$ 1.12$ for iwports. It is interesting, says the bulletin, to note the rajid incrase in imports of wood pulp. In $1 \leqslant 00$ only $\$ 5,000$ worth was imported; by 1890 this value had inveas d to $\$ 1.800,100$; by 1900 to $\$ 2,400000$, and in 1908 , wood ןulp to the value of $\$ 7,000,000$ was imported. During the past 10 ye rs the import price has increased from $\boldsymbol{w}_{2} 0$ per long tun to nearly $\$ 31$. Some wood pulp is exported, but the an o nt is all a mpared with the imports and seems to be on the dee ine.

Dhepatches from branth offices of R. G. Dun : ind (')., in Canala, note somewhat less activity in the collume of wholesale trade, which is to be expectel at this stasan. On the other hand. there is a marked improvement in the retail novement of merchandise, with an accompanying brisk demand for Lhisimas goods. Dry goods travillers are resinning to retuin to their respective headquarters to remain over the holidays, and this has of course some effect on the amome of
 are sending in good orders. there is actere demand for all kinuls of cotton goods, which is comently stimulated by the firm prices of all staples and the desire to anticipate further advan es. The mills are ail very busy, and as atncks on merchants' shelves are reported to be light the outlook in this department is considered very encouraging. l.eather is in tair demand and hides are firm at unchanged prices. (iroceries are in moderate request, with dried fruits and canned gools the lead ne teatures. Sugars are rather quiet, with a tendency to matmess, tactory quotations for tandard granulated being *4. is per hundred pounds. It is reported that the: laas ruently been a marked advance at London. Calcutta and Colomio in :all grades of Indian and corben teas and the ctter of this it is thought will soon be folt in this market. The inon markit is quiet, and as stocks are now being placed in store, deliverics will be subject to an advance of $\$ 1$ per ton. Building contmues active where uninterrupted by weather, and material is in good demand as well as a brisk movement in shelf hardware. The wheat trade has been quiet, with the demand for Ontario grades contined to domestic millers. Manitobas are somewhat stronger, but corn and oats are dull.


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THE CANADAN JOURNAL OF COMMERCF


TIIE DOMISION BLDOET

It is given to few men to stand at the helm of an important country's !mances, continuonsly, for thirteen years. The Hon. Mr. Fiolding is to be congratulated upon the rerord, as well as upon the fact that, despite many difficulties and adverse eireumstances, he has man:iged to preserve the cheery optimism essential to a political leaker. The dirliculty of "stting upon" the lid of the Treasury dhest, to wee the ligure of speech employed be a former Minister of Finance, to prevent the abstraction of puldic limds for their 1 et projects by clamoron: friends, is always great. wador our party srstum. I Minister fa thiful to his trust and no one doubts. Mr. Fielding's faithfuluess, must see a good deal of the seamy side of political life, and alter thirteen years of it, we could forgive many more pesimistic tones than he allows himself in his anmal Budget speech.
Returning prosperity, and a fair harrest in the North-West, with no national financial calamity to cloud the prospect, made it possible for Mr. Fielding to give a good report of the ordinary business of the Govermment, for the year ending last March. Indeed, there was a surplus of about $\$ 16,500,000$. though it was swallowed up by the extraordinary expenditures upon the frightfully, if not outrageously, expensive Trans-

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continental Railway, and Quebee Bridge, which in addition to that not inconsidurable morsel adted last year about $\$ 46,000,000$ to the country's indebtednes. Our adjectives can hardly be considered extrume, when the original estimate given to the House of $\$ 13,000,000$ is compared with the amount $\$ 85.000,000$, which the Minister estmates the scheme will have cost by the close of the current year. It will be well for the country if the Ministry has taken adequate steps to enforce its bargain with the (irand Trunk Pacific, so that mothing -hall ensue to enable that undertaking to escape from its obligations to pay the interest agreed upon on all this outlay. There are not wanting signs of restiveness at the costliness of the eastern end of the road on the part of Cirand Trunk officials. It is not yet apparent whether the $\$ 6.000,000$ lost by the falling of the Quebec Bridge, is to be included in the amount the line will have cost, upon which the G.T.P. is to pay interest, or whether that loss is to fall simply and totally upon the taxpayers.
It is a pity that the Dominion Mint needed special defence in the Speech. No doubt the spira was commendable, which caused the establishment of the institution. Until, however, a metallic coinage becomes more popular than it is to-day, the fact that the Dominion is a large producer of silver and copper, and

The Law Union The Law UI

## Assets

Over \$5 FIRE an
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- Aiken, Sub-Man

Accident
that our gold now make the sequence of the No one will que of paying three for deporting 1
some of the pire during the was warm in th of the future p probably be dee it was a "wait out of any new no alterations in disappointment taken of the pr The promise of Throne regardi frielding. and a curiosity will be the practical fa the I'nited Stat cur:ous blend'ng a matter of such also be a mistal any completed the suggested I with this subject regarding the r nowncements ha interests, thoug adrantages from

The new Tre opinion. likely $t$ country,-a stat niarle in the But Treaty, without and Belgium ha in the interests that in the near with them, also. ly there is noth Aldrich Tariff, responsible posit ments, as regari surtax upon our

It should be $n$ the exrense of in come which s will meet a good

Founded in 1806.
The Law Union and Crown Insurance Company having acquired The Law Union \& Rock Insurance Co. of London Limlted. Assets Exceed.... $\$ 45,000,00000$
Over $\$ 5,000,000$ Invested in Canada.
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Canadian Head Öfice $\| 2$ St. James St., cor. Place d'Armes, Montreal. Agents wanted in unrepresented towns in Canada. Ale ${ }_{\text {D }}^{\text {x }}$. S. Matthew, Manager, Sub-Manaker.'
Accident Department.
J. E: E. DICKSON,

Canadian Manager.
that our gold mining is of some importance also. will now make the minting of coins very profitable, in consequence of the heavy costs surrounding the operation. No one will question the wisdom of continuing the rule of paying three-eighths of one per cent to the Banks for deporting 才.S. silver out of the country
some of the bounties paid upon iron and steel expire during the next fisca! year, but though the Minister "as warm in their defence, he made no annownement of the future policy of the (ioverment, which will probably be declared later on. In one or two respects, it was a "waiting" Budget, and there was no striking out of any new line of policy anywhere. There were no alterations in the Tariff, which will cause some little disappoinament in certain quarters, nor was any motice taken of the present conditions of some textile trades. The promise of the Governor-General's seeech irem the Throne remarding mergers was repeated ly Hon. Mr. Fielding. and a Bill promised at an early day. Much curiosity winl be felt regarding this measure, in view of the practical failure of such restraining legislation in the I'nited States, and elswhere. It will require : curtous blending of boldness and caution to deal with a matter of such magnitude and importaner, aml it will also be a mistake to allow the political complesion of any completed or contemplated mergers, to inamence the suggested legislation. Street talk is already bu-y With this subject, but we confess to some ineredulity rearding the reported effect the Goverument's pronomencement. have already had upon large commercial interests, though some brokers may have gained small adrantages from them.

The new Treaty with France was, in Mr. Fialding's opinion. likely to result in increased trate with that country,-a statement which he would hardly have niade in the Budget Speech, after the ratification of the Treaty, without some justification. Evidentlv. Italy and Belgium have been approached by the Government in the interests of our trade. since it was annomnced that in the near future treaties might be negotiated with them, also. Nothing has been done, and evidently there is nothing to be done about the U.S. PayneAldrich Tariff, which elevates President Taft to the responsible position of Dictator of Customs arrangements, as regards the imposition of a maximum tariff surtax upon our trade with his country.

It should be noted that the Minister expects to meet the expense of our new Naval Policy out of ordinary income which should have a good effect abroad, and will meet a good deal of criticism levelled at the scheme
-which hals, by the way, not been outlined, as yet.
The future promises brightly to Mr. Fielding. With a customs revenue growing larger than last year's by a million dollars a month, and with a total gain in income of $\$ 9,000,000$ in eight months, with capital flowing into the country for investment, with a large proportion of a bountiful harvest still to be exported, and with bank deposits three times as great as they were ten years ago, the prospects are good indeed for a prosperous year's operations. The eyes of the world are directed as never before to this country and it. possibilities, and Hon. Mr. Fielding's thirteenth Budget speech will, on the whole, have a good effect in foreign money markets, which is by no means an unimportant matter.

In the first portion of this article on the page which goes to press earliest, the figures of tue actual surplus were comtounded with those of Hon. Mr. Fielding's estimates for the current year, through an error in the telegraphed synopsis of the speech. The a tual surplus wa- $\$ 1,029.171$.

## MONTREAL CMIC (OMMISNは)N

Judge Cannon, the special Commissioner appointed by the Quebec Provincial Government, to hold an investigation into the civic administration of the commercial metropolis, presented his report to the First Minister last Monday. It had been erident all through the enquiry, patiently and painstakingly pursued ly the Commissioner, that the primary court of public opinion had already put certain members of the city council and some of its most important officers, upon ther defence. The evidence, however. vigorously combatted by legal gentlemen. bore out public apinion in most respects, and it was inevitalbe that the findings of the Commission should be, to some extent at amy rate, condemnatore. Prohably, howerer, only those most violently opposed to the present Council were altogether prepared for the complete wholesale condemnation with which Juge Camon concludes his report. He says:-
(1) The administration of the affarre of the city of Montreal bey its council has. sinee 1822. been saturated with corruption following the demands of patronage. (?) The majority of the aldermen have administered the committees and the comncil in a manner to favour the private interests of their relatives and friends, to whom con'trants and positions were distributed to the detriment of the general interests of the city and of the taxpayers. (3) As a result of this administration, the annual revenue of five million dollars has been spent as follows:-25 per cent in graft and malversation of all kinds; as for the balance, the greater part has been employed in work of which the permanence has very often been ephemeral."

It will be remembered that this is not a judicial decision. but the report of a special Commissioner who, though a judge, is not here speaking with "ex cathedra" exactitude, and with any legal nicety of speech. Probably. "permeated" might have been a better term than "aturated," in the first clause, in view of the fact stated in the second clause, that not by any means all,

Whough "the majority of the addermen" were blameable in the penises. It is a disagrecable commentary on the present day condition of pubice morals, hat, in a businese community luke that of Montreal, the greater number ,f the elected abdermen were found, atter a lair invest gation to be untathful to their trust, and guilty of corrup: patatiocs. I nfortunately there is a farly gencral upinon that the same verdict might truthtully be ubtanced aganst other munichpal governments in Canada.

In fact, municipal govermment by poplar representation in the old way appears to be breaking down everywhere. The Commissioner condemns the ward system, for instance, and recommends one reature of the Gavecton system in its place, in accordance with the opin ons of inset municipal reformers everywhere. He silys:-
$\because$ A- for the division and the representation of the city by wards, all agree in condemming this system, whath gave birth to patronage and to it- abusis. I re(c) momend to the eitizens of Hontreal, atter a serious eludy of this question, to adopt another system creat ng a council composed of addermen representing the entire city an: wonking in unity for its erowth and prosperty. IT he Commen of to-day is composed of gronts and coterfes strughting one with another wit! such bitterness than they necensaly lase sight of the high interests of tho commanity."
It wili be fouml. howerer, upon futher experience, that to manage the allairs of such wonderfully complex concerns, as modern cive corporations, with their variOus: highly scientilic subdivisions, "the man of the strect," alected because of his good-fellow qualities. will have lo shk his wwn rolthon and be guded a!together by sciontifically tramed specialists. The best interests of the eity will require that the specialists trained for the purpose actually bear the rale, and, we believe, the spirit of the time is auganst the retention of mere middemon, who shall "sit on the driver's seat white athether rums the choinc." A properly con-tituted and equipled Baard of Control, would probably serve the purpose, though the idea still a waits full development.
lu preparation for this enguiry, the Quabe Legslature last session pased the following amendment to one of ite statutes:-
cosose. In the case of an mymiry into the affairs of ally city. town, village or other municipality, all the conts occasioned by the inquiry shall be pald by such city, town, village or other municipality. The commusioners may. ly order, require the municipality to advance them within such delay as they may fix, any moneys neessary for the performance of their duties; and after the service of such order upon him, the treasurer or secretary-treasurer of the municipality, shall, within the preseribed delay, and under pain of contempt of court, transmit the amount required to the secretary of the commission. The treasurer or secre-tary-treasurer is authorized to take such amount out of the general funds of the municipality, notwithstanding any provision to the contrary contained in any special or general a.t. If, in the course of an inquiry it is established that there has been maladministration or malvoration $n$ the part of any employee, aldeman or
conncillor of the city, town, village or municipality, or on the pait of any other person, or if it is establshed therein that the charge which gave rise to the inquiry is uifounded, the commissioners may condemn the per=oil or persons inculpated, or the person who has brought the false accusation, to repay the municipality th.. Whole of the costs of such inquiry or such part therenf, as they may think fit. In default of immediate parment of such costs the municipality shall sue the person or persons liable therefor, for the recovery thereof, and such persons shall be liable to imprisonment until th'y have gaid in full the costs which they have been conciemned to pay."

These clauses imposed a specific diseiplinary duty upon the Commissioner, who imposed the heary costs of the enguiry upon those found guilty of the offence -pereitied, as follows:-
"In view of this disposition of the law, I declare that it has been established in the course of the inquiry, that there has been malversation on the part of $\mathbb{W}$. J. Proulx, alderman and chairman of the Police Committee; J. E. E. Lesperance, alderman and chairman of the C'ty Hall Committee; J. P. Gadbors, alderman; J. (i. Duquette, alderman; E. Major, alderman; J. G. Couture alderman; J. H. Nault, alderman, and Mederic Martin, alderman; maladministration and malversartion on the part of ex-Chief Benoit, of the Fire Brigade, in regard to nominations and promotions in the lorigade, and malversation on the part of Quartermaster !lolland; of Sub-Chief Dubois, of Sub-Chief Diarin, of č-Captain Viau, of Fireman Charles Rioux, of exFireman Joseph tiadbois, of U. J. Munday, of Joseph !esaultels, of Rodolphe Brunet and Ernest Belanger."
The lawers fees are not included in the costs, so the Commissioner decides. Those employed by private parties will have to be paid by them, and the city wall be well content to pay its owu legal expenses, in proof of its good faith in the matter of civic government, and its desire to maintain its reputation of honesty, even though by evil mischance a majorty of aldermen have befouled its good name.

That the report of the Commission will be followed up by prosecutions of some sort is very probable. It ought to be made evident that it is as much of a crime to steal from the public as from an individual. Graft is only a euphemism, and a misleading one at that, for "theft." We have not yet decided upon parting company with the Decalogue, and Aldermen, like other folks, have to be compelled to abide by its conditions, and suffer penalties for making breaches in it, if they will not go willingly in the way of its provisions.
-For the ten mouths euding with October of the years named the net merchandise exports of the U.S. have been:1904, $\$ 303,824,565$; $1905, \$ 277,206,917$; 1906, $\$ 358,792,303$; 1907, \$291,8.7, $072 ; 1908, \$ 502,213,609 ; 1909, \$ 164,029,791$.
-The Banking Committee Ottawa approved of the bill of the l'h enix Assurance Company, which authorizes the company to engage in the life insurance business in Canada. At present it is confined to fire insurance.

It can har found naviga when its net cent upon its this is one of orer the olost creased its p. from $\$ 738,59$ be congratul tended its m policy of the lion at a time and so $\$ 400,9$ from the pro added to the 500,000 , or at should be no presents actu manner. An Bank Premis stands at $\$ 1$ this Bank in country, are of its invest $\$ 50,000$ was After Jaying cent per anm $\$ 102.15 \%$, whi 1909-10.

As regards Assets, the to months endin $\$ 66,800,151$, t子 46.377 to $\$ 2$ $\$+1.327872$ i ported at \$4 Loans and D posits, those f 559,316 . an is lation has inc cordance with on the part o
In the opinis justification f Bank should 000 by the iss 000,000 . to be by the manag largely in th not to be des in which this having had a large funds.

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## THE MERCHANTS' BANK

It can hardly be said that the Merchants' Bank has found navigation rery disastrous during the past year, when its net profits have amounted to about $13:-5$ per cent upon its Capital of $\$ 6,000,000$. On the contrary, this is one of the few banks which have risen victorious over the obstacles which hindered others. It has increased its profits in a somewhat bad year for lankers from $\$ 738,597$ in 1908 to $\$ 331.159$ this year and is to be congratulated upon the good fortune which has attended its management. Apparently, it is not the policy of the Directors to withdraw less than half a million at a time from the profit sharing side of the books, and so $\$ 400,997$ was carried forward to current account from the profits of last year. This year $\$ 500.000$ is added to the Reserve Fund, which now stands at $\mathbb{W}$, 500,000 . or at a value of 75 per cent of the Capital. It should be noticed that $9 s$ per cent of this amount represents actual profits of the Bank stored up in this manner. Another $\$ 100,000$ has been written off the Bank Premises and Furniture valuation, which now stands at $\$ 1.227,0.4 \%$. The fine bankis. quarter: of this Bank in many promising locations throughout the country, are amongst the most promising and valuable of its investments. To the Officers' Pension Fund $\$ 50,000$ was added, doubling last year's contribution. After paying the regular dividends, amounting to 8 per cent per annum, there rema ned from the Net l'rofits $\$ 102,15 \%$, which was carried on into the business of 1909-10.

As regards the regular statement of Liabilities and Assets, the total business has increased in the twelve months ending 30th November from \$56.598.625 to $\$ 66,800,151$, the Quick Issets having grown from $\$ 24,-$ it6.3ir to $\$ 28,650,065$. Deposits, which amounted to $\$+1.32 \% 872$ in the last previous account, are now reported at $\$ 49,4 \% 1,594$. an increase of $\$ 8,143,722$. Loans and Discounts show a greater gain than do Deposits, those for 1908 being $\$ 38,75 \%, 973$. for $1909 \$ 49$, 559,316. an improvement of $\$ 10,801,3 \not 43$. The Circulation has increased by $\$ 800,000$ to $\$ 5.541 .700$, in accordance with what appears to be a general movement on the part of bankers.
In the opinion of the meeting the Directors had ample justification for their motion that the Capital of the Bank should be increased from $\$ 6,000,000$ to $\$ 10,000$,000 by the issue of new stock to the par value of $\$ 4$. 000,000 . to be issued when, and at the price, decided by the management. The chance of sharing more largely in the present prosperity of the country, are not to be despised, and the developments of the west, in which this Bank has always borne an important part, having had a branch in Winnipeg sirce 18\%2, require large funds. In fact, nothing shows the advantages of the Canadian Branch Bank system more clearly, than the ease with which enormous sums of money move from East to West, and vice versa, according to the exigencies of a great trade in agricultural products. It is safe to say that the contemplated stock issues will be looked for with avidity. The day after the meeting stock was quoted at 170 , a rise of $41 / 2$ points.

The President, Sir Montagu Allan, in presenting this
very satisfactory report, congratulated the shareholders upon the share their institution had borne in the increasing improvement in trade, and expressed the desire of the Directors to afford any information desired as to its affairs.

The remarks of Mr. Hebden, the (ieneral Manager, are deserving of careful consideration, e-pecially that portion of it which deals warningly.. and in our opinion, w thegreat wisdom, with the future. The report of the meeting appears m:on another page of this number of the "Journal of Commerce."

After rotes of thanks to the President. Directors, General Manager and staff, the Directorate was unanimously re-elected by ballot as follows:-_Sir H. Montagu Allan, President; Mr. Jonathan Hodgson. VicePresident: Mr. Thomas tong, Mr. C. F. Smith, Mr. Hugh Allan, Mr. C. M. Hays, Mr. Alex. Barnet, Mr. F. Orr Lewis, Mr. K. W. Blackwell.

## RAW COTTON.

It looks as though cotton dealers and speculators, who have lieen accustomd to give redence to the official forecasts and returns of the Agricultural Department at Washington, will soon come to the conclusion that "there is something rotten in the state of Denmark." The bull movements in prices, which followed the announcement of December 10th, that the production th's year is estimated at $10,088,000$ bales of 500 lbs. gross weight, may have pleased those who profited by the squeezing of the shorts. But it will probably cause some searchings of heart amongst the unfortunates themselves, who may be excused for simething like unkindly feelings towards the government experts who played Providence to the upsefting of sume of "the best laid schemes o' men an' mice."

To Canadians it cannot but appear sinister, that so reputable a journal as the "Commercial and Financial (Chronicle." of New York, should feel itcelf called upon to decare that: "Over a month ago it was claimed by speculators for the rise that the Govermment would have a report in December that 'would wake ap the olde it inhalitant' and confirm their estimate of 10,400000 bales. The prediction has been more than verified, for the Agricultural Bureau nuts the crop at only 10,088,000 bales, exclusive of linters. Among the dozens of estimates that have been put forth in reernt weeks by persons and associations whose figures carry greater or less weight in the trade, this is, with one exception, the very lowest of the whole lot. If correct, it would mean a loss from last year of over $31 / 2$ million bales. It is needless to say that no one except those engaged in manipulating the market on the bull side gives credence to the estimate. Conservative men unaffected by the speculative features of the market fail to find in the weather conditions of the past summer and fall such adverse developments as would account for a shortage of such dimensions. The general view taken is indicated by the fact that the estimate is termed in the trade as 'sensationally low.'"
It is pointed out also that the Government's report

On amount of cottonginned to Dec. 1 has also been issued. It indicates that, excluding linter:, there had been $8,878,278$ bales ginned to the date mentioned in 1909, against $11,005,661$ bales in the same period of tust year, $8,3+3,396$ bales in 1907 and $10,027,868$ lales in 1906. It follows that if the Department's crop estimate of $10,088.000$ bales should prove true. only $1,-$ 210,000 bales would be left to be ginned during the rematmere of the -eason, against over two million bales a year ago, and nearly $93 / 4$ millions in $190 \%$. The improbability of the erose cotimated returns of the Defartment is crident to mot observers, but is ascellent working material for brokerse offieces. That the erop is shorter than wase expected is evident. that it is so far short as to justify the jumping of ! ! motations last week is most unlikely, if mot practically imposeible. - It will not be owerlonked by those interested in this market that the Egyptian arop is lighter by about a mallion cantars than that of a year ago.

## INLANO MARINE INSURANCE.

The twrible gales which have had so destructive an effect upon thipping on the great lakes, though late in arriving this year. are gencrally feared by marine underwriters in Nowember. or carly December. Bred on the great flains of the west, or in the cold (ontractions of the atmosphere to the nowth of the northern water shed, then stoms break wer the opell lakes before the follow ome or wher of the great rivers down to the sal to pursue ther deva-tating calreers to completion. In a ralr. When the variations in temprature are so motiexalle ambllmerous as they have heen this fall and winter. We exped mone frequent torms and lrably to look forward whth dread to the a mont of casialtur. The matigation of the lakes m colld stormy Wather is perhap the mot dangerons in the whole worth, and it is time that the :moment of risk mentred should be more manimatuly realized than has heretofore beat the arar. Lack of sal room mased partly be the natrowne effect of the bay and hore ien theck or blinking weather efferts rewting from the preselen of
 the freming almophere. compass variations from the proxamity of and. combine to nerease the peril ailors cyprimed upon wir salthes sals. The terribly high fereentage of loses of life amongst these men shows how real are the dangers of those fierec choppy waters. Year after walr, the manderiters. who have learned haw to calculate ordinary rike of navigation to a nicety, find their season's work spoiled by the antumnal gales, which almost invariably cat away the profits. Some new premium rates hased upon solid factio, as disclosed by the experience of all past year: will have to be put in force before long. The hardiest peculator cannot be expected to play to deadly hard luck for ever. Even competition will not avail. as it has in the past, when it is proved beyond a peradventure that the goal is the sinking of money. Some of the Lloyds men could. if they would, tell harrowing tales of the seze and rapacity of the maws of the Great Lake. Canadian
shipping does not as a rule suffer as heavily as the United States, and native companies do not hanker after inland marine risks, when November utters its grey warning to navigators. Not much marine transportathon is done on this side of the line during the last two months of the year, unless the weather is abnormally open, and then the ceason is only prolonged for a week or two. This year our trade has met with one or two serious dosser, but nothing like that which wrecked so many hopes, both nautical and underwritten. for our neighbours to the south.

Perfectly ruinous rates would have to be asked if the risks upon the large freight carniers now employed on the lakes were to be proportionately guarded against as the necesities would warrant them. It is not impossible that some mutual or conperating system will have to be introduced, if the business is to be protected at all at this season of the year. There is no lack of stout-hearted. brave men to take all the threatening risks upon themselves, so far as the human element is concerned, and so there is no doubt that the late fall and early winter shipping will continue. The advantage of water over land transportation, is nowhere more clearly worked out than in the persi-tent ramning of the hig freighters as long as the water remains open, in wite of the imminent risks.

## THE HTTAGON R.AY R.IILIN:

## The Dominion Government is seemingly fully com-

 mitted to the build me of a railway through to the Hudson Bay, from Wimniperg to probably Port Ne!son. Opinions will differ as to the necessity of constructing the line just now, when the country has the Transcontinental project, with it- Quelee Bridge addendum, on hand. It had been generally understood that the new Atlantic to the Pacific road together with the C.I'R. and the Mackenzic and Mann lines would suffice to mone the grain from the North-West for a few years to come al fair eompetitive rates. Probably, howerer, the altornative northern ronte will prove to he of great value also lluring the few summer months when the Hudson Bay is safely naviqable. At first the railway will be compelled to depend upon through tralfic only. We are told by Goveriment officials that the teritory to be served liy it is "for all practical purposes the city of Winnipeg, the whole of the remainiing area of saskatchewan and Alberta belonging to the Pas. This immense district is equal in area to the States of Corth and South Dakota, Minnesota, Wisconsin, Nebraska, and lowa, where there is a population of $10,000.000$ and a railway mileage of about 5,000 . Square mile to square mile, the fertility of the NorthWest is at least equal to the States named,"-which, by the way, is to be taken with "a grain of salt," inas much as Saskatchewan and Alberta have other railways and interests which run along the lines of latitude, as well as those following lines of longitude. But large as is the undoubtedly valuable country traversed, it will be some years before the local traffic willpay any $g_{1}$ 000.000 at

The hop wards the be laid dow at Fort W but $3: 200$ pool. The el. on the surance rat expurience can hardly derwriters with Mont record, and of public 1 other nece steamers w the waters Bay itself we desire well to mo jeect. If mineral at need wen and the fu s:l t water

Whe prin (irca! Brita ingoratat limjorte, fis also. All the -r.ja, or anmeally e this excesed the main i "-soy," of lued at $\$ 1$ $\therefore$ तow, howe production dheced from

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to 300,000
pay any great interest upon the amount, some $\$ 10$, 000.000 at least, invested in the line.

The hopes of the Ministry are rather directed towards the grain trade. It is claimed that wheat can be laid down at Port Nelson, at about the same rates as at Fort William, and that trom Nelson to Liverpool is but 3.200 miles, aga nst 3.008 from Montreal to Liverpool. The saving would be, it is clamied se per bushel. on the whele route provided that freghts and insurance rates are equal by two routes. But until experience has discredited all our former knowledge, it can hardly he expected that steamship (wners and underwriters will prut Port Nelson on an equal footing with Montreal. Hudson Bay has a somewhat grim record, and there has got to be a considerable amount of public money expended on lighthouses, surveys and other necessary aids to navigation, before big freight steamers will dare to move frecly and quickly through the waters where the two seas meet, or indeed in the Bay itself. In fact, all things considered, much as we desire the develepment of our country, it might be well to move shwly in this Itudon Bay Railway projeect. If it was puished on to assist colonization, or mineral attaimment, as it was needed, it would probably need wen all the political erquirements of the present, and the future would so it ultimate oxtension to the calt water at the morth.

## SOJA BEAN OHLA.

Whe principle of protection has made it possible for (irca! Britan to obtain almost a monopoly of a mest important business which, whle it adds largely to its Lmperte, figures to a considerable extent in its Exports alio. All the protected countries practically bar out the -r.ja, or sola. bean, of which over a million tons are ammally exported from Manchuria. Until recently, this exceed ngly oleaginous bean was known to trade as the main ingredient in the Oriental sume hiow: as
 lued at $\$ 15,29+$ was imported last year intu Canada. Son, however, it is used to an enomons extent fur the prortuction of an oil, which easily supersedes that prodheed from linseed or eotton seed.

When the crops of these latter seeds threatened short - Miphies for this present scason, it was found that all the English oikeed erushing mills were merrely at work on the sora beans, wth demands far weeding their possibilities. No other interested ...unary can break into this trade. owing to protective dutis, excepting Denmark. which lately bought 25,000 tons for Whe production ol oil cake for cattle feed ng purpores. The Inited states is reported to be buying heasily in the British oil market, and prices are rising tapidly in consequence of the popularity of the oil, and of the short supplies of other vegetable oils everywhere. Japan and China are rapidly install ng oil crushing machinery of the latest make, and furnish the only opposit on Britain is likely to meet for some years to come.

The winter charterings of freight from Dalny and Vladivostock to T'nited Kingdom ports already amount to 300,000 tens of beans, valued at about $\$ 10.000,000$.

It is hoped to import at least 850,000 tons during the year. The importance of the trade in England is by no means to be measured by the oil produced. The by-produc.t which is really the residuum after the oil has been expressed, finds immediate sale for cattle feeding. For this purpose it is rapidly displacing the cotton-seed cake exported from the United States. The price in England for the bean akke, which is at least equal in value to the cotton product is puoted at £6 12s 6 d per ton, as against $£ \mathrm{f}$ 11: G. 1 for the U.S. cabe. The soya beans themselves sell at $£$ fr to $\mathfrak{f y} 5 \mathrm{~s}$ per $10 n$ in England.

The inlustry is of old standing in Man huria where cirenlar hand preses have been employed for many ears, for the pressing out of a portion of the oil, and for the preparation of the cake as fertilizer for export to Japan, which depends largely upon this substance for the enrichment of its rather seanty, but inten-ively coltivated. domain. The imports of ba: cake into dal an hare ! ect a fallows. for the past five rears:-


This business is likely to be seriously interfered with by the bew British trade. but probably some other fertilizer, less valuable as a food product will be found to take its place. At present, we are told that riee farmers coneder the bean cake indiapenzable as a fertilizer.

It will tes seen that the bean industry is going to be of the utmost importance to the world. Characteristically the Cnited states Department of Igriculture is deply imterested in the smidect. In Wisconsin, Massachusetts, and Tennessee. agricultural exper ment tations have taken up the soya bean, and isund extensive reports. all highly laudatory of the bean as compared With other animal feeding stuffs, such as cottonseed cake and meal, linseed cake, and maize, which are the principal feeding stuffs of the l'nited states. In this country it is perhaps posible to go a littie further, and see if the bean could not be grown to advantage in some of the Provinces. As is well known now, all the legumes feed largely on nitrogen collected from the atmos, here. or to speak by the book, through the agency of the atmosphere. The land is actually improved in fertility by their growth and where elimatic eonditions are favourable they can be grown on almost any soil with reasonable care. Experiments might make the soja bean. as it is commonly termed on this side the Atlantic. a most raluable article of production in some of the older Provinces. Native inventiveness would probably enable Canarlians to make use of mechanical devices to offect the cheap labour market of Manchuria, if the bean itself would thrive in these latitudes.

[^0]UNITED STATE BAXKIN: METHODS
Wha: is the matter with linited staths bankers just now? 1rom last week's recerts we cull, from amongst others, the following illustations of the way their system works out pactually:

1. Hhe whedules in bankruptey of LaN: II. Tappan and (1.) of brondmede, R.1., filad on the 2tith ult, show liatilities
 on open acomins, is s.nd to be bargely uncolloctable. Only * H0, Heo of the hiabibltion is reported to be sucured.
2. 1 suit bronght agamat the tailed tamking hoise of H . II. Poor and (o., loy Howari Willets, for the reworery of monelo manten in ligut i: bonds of the 大awton and North
 Chase on mistading statements in the prosiectus, he:s resulted III : romdet in tancour of Mr. Willets. The verdict was rethen on Nor :30 bey any in the supreme Court at White



The Inited states supreme Couri has denied the pet tion if 'hathe 11 . Vorse for a writ of certiorari, through. Wholl it was sombly 1 whtain: : wiow of the derision of the lowne combt under which he was senteneed to fiftern years' impromment. 'Ithe sentence was imposed upon Mr. Norse in Connulur. 1:008, by Judge Ilough in the Uniten States Distwot court. following his ambition on charese of misappliation of funds and of making false ontriws in comention with the. falled datwmal lamk of North limerian

 "110. s.llowned on charens of misapproprating funds of the bagh Eaving and Loan (oo of Brooklyn Botongh, of which
 1 newion for at mew tial on the ground that they had not been allowed to testify in their onn behalf wat deniod by surpeme Comer duatur taplaton on Xosember 19. 'oll. Britton was








 - 11 lltwin and of tame raperto of the banks comation to the

 aid to how I ach retumed againat him ley the foderal grand



(i. Dtar two vars alsome Hyman Ehstem, a private banker of 11 illamanamge, at the time of whase disappatance dyonlls salld to amount to \$60, (100) were unpaid. surendered (1) Sagsatrate O Relly in The Manhat tan aremu police court last week. There was grat exeitement when it was learnod that bpind in had returned. There is not much hope for the
 prad d wot gullly to a complant of grand limeny and was hold in *1.100) lanl for a haring

Iohn (C. Billhemer, Anditor of the state of Indiana, who returnd from speneer, Ind. thi week. leasing I. W. Levings in charge of the Bank of Beem. Pecien and Co.. which he elosed :atrout : week ago. "stimated that the bank would sustain a loss of $\$ 70.563$. through bad loans. This amount, the auditor says. will be made good liy the titiontion of the personal and real property of the owners of the bank. D. E. Beem and T. 1. Pollon. the bulk of the loss foling on the tatter. The total loans to members of the Beem and Peden families was found hy the auditor to amount to $\$ 122.354$. T. A. Peden was found to be security for other tains amounting to $\$ 22.000$.
In spite of the recurrent pronouncements of Thited States bankers, in favour of the small loml institutions. instead of
the British and Camadian branch bank system, it looks as though there is some serious work to be done by the new Aational Monetary (ommission, or some one, betore the U.S. vamking methods can be sald to produce model eftects.

## BHLAS OF LADING

The Minister of Marme and Fisiternes, Hon. Mr. Brodeur, has mtrodu: a a government bill, which hats been petered to the spectal standing Commitice on Marine subjects, which will nullity those clatuses in the water shipiping bils of lading which enables tramportation companes to arade ensponsibilty for

 10100.".
"th is thather exprossly agreed that the gosds mamed herein are surpea and canted at the sole risk of the shipper or oninur thereot, and that ine ship onner shalif on no catse be responsible for any luss or damage thereot, or in :lay wise relating thereto, whether such loss and damage arise, defects or insufti"hey, either belore or after shmment, in the hull of the said
 bers, macmmery or in any part of the refrgerating apparatus, or in any material, or the supply or use thereof used in the pocess of refrygeration, and whether such loss or damage howwer arising, be callsed by the neghence, detault, aror of judgnent of the piiot, master, officers, engineers, mariners, retryerating angmeers, or other servants of the ship owner or persins for whom they are responsible or by negligence in stovage.
Hene is amothr challse:-
"Howk markis or infury trom hooks, stowage or contact with or stell or wamation from any other gends or from l.ve sto k or thir excetion, howerer caused.

In this cate it is protided also that there shall be no liability. It is provided alsn, that if the goods should be delivered
 to whose order the goods should be deliecred, there will be no mathlity. I may sty. however, to the eredit of the shipowners as a rule that they do not take advantage of these extraordmary promisoms. But posmby in somben cosed sone companis, not yulte so mputable, might not fail to take adrantage of them. And it is pessible that a combany, who would le alsolutely respons the in ordinary cases for the negligence of its otheere and servants. might contract itself out of any halibity arixing from such negligence. Theretore it seems to me. Wat we should provid" that such claness in a Bill of lading should te absolute illegal. This is the law which exists In Aistralia and the I nited states. 1 might wht that in the pronince of sulbee there is in its ('wil Code a proviso almost -malar to the one 1 :an mow introducing. That provision has been working satastactorily and is in accora alas with section -4t of the Ralway Act."
A simular bin has been passed by the semate twice, but mevar reached the llonse of commons in the for consilitration. fome change is dombthese meersalay. hut the matter has to be aproached with caution, for it would $n$ wer do for the companies to be completely at the merey of individual shippers, though an equitable share of responsiblity must be assumed by them.

## F:AETRIC SMELTING

The poduc ion of ig i:on and the conversion of iron into sterl :at -ault is e. Mari. Ont.. which hes resmed much encouragement from $h$. Demmion (iovernment, has attracted a rual t'ni'ed states firm to the possibilities in Canada. This company whech li:s been erganized under a Jominion charter represente practic:al men from st .Louis. No.. Saratoga and sutta'o. N.Y. It will do business under the name of the Eal etrical Steel Co. of Canada, with head office in Toronto and a tranch office in: Buffialo. and has secured a large site at Welland, Ont., on the Welland Canal, with railrond facilities, for
the constructi the retining o will be used, dull red heat enduction fur The initial pla in a few weet the press will to erect a ve $51,000 \mathrm{hp}$. for equipment is will be liad at difterent el ctrical pow the p rtict shown in the betore the in in the coure tacture of s is homeful; ed and the tory, not on wen whe:
is no cheaper stcel retiner which unter only, so to merely ised is usually $n$ with alterna an are or ly s if. It is j patented an ed between trode proje is still adhe uns parable thuctuation turnace fron dulticulty i where the tion furnac current is The eloctric an importar of sterl are in those of

## l.gures

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There is increase lite of tle speculation that these output of time there of the Sou this soure ture in th which they all other heit for in the mi gree Fah
the construction of a plant for the smelting of iron ores and the refining of steel by electricity. The eleatrolytic process will be used, by which the ore is reduced with hydrogen at a dull red heat, titaniferous and pyrite ores being utilized. Induction furnaces will be installed for making refined irons. The initial plant of $1,000 \mathrm{hp}$. will be ready for operation within a few weeks. In this plant the commercial possibilities of the press will be fully demonstrated, after whicl it is planned to erect a very much more extensive plant, which will require $51,000 \mathrm{hp}$. for its operation. The cost of its construction and equipment is stimated at $\$ 1000,00$. Niagara ralls power will be nad. It is intended also to establish manch plants at different points in the United States and Canda, where el ctrical power at a mininum cost can be readily obtained.

The p ract toarlulity of such a use of electricity has been shown in the ricent Presidential address of Dr. (iasbert Kapl betore the Ins ituti $n$ of Electrical Eing:acers in London, Eng.. on the coure of which the sald: : :ll hen we come to the manntacture of steel from pig, or the refi ing of steel, the outlook is hopeful; in $t$ ct, the aperimental taqe has hang been pates ed and the practical results obtained are eminently satisfactory, not only in a techncal, but anso in a commemal anse. fwen whe: owing to the price of power the electric process is ne cheaper than the thermic proctss, the former ellables the steel retiner to a hieve results with certainty and regularity which unter the old methods are hardly attainalle at all, or only, so to say, by good luck. In the furliace eleatricity is merely ised to produce a large amount of heat locally; there is usually no electrolytic action. SII furnaces are worked with alternating currents, the heat being produred either in an are or ly the passage of the current through the metal its if. It is just 30 vears ago that the late -ir Williom Somena patented an electrically heated cructble. The are was formed between t'e wetal in the crucible and a water conled "loetrode projet ing downward through the cover This principle is still adhered to in the modern are furnares. A drawback ins parable trom the employment of dectric ares is the great fluctuation in the load, making it impossible to work an are turnace from a circuit which supplies other ennsumers. This dilticulty is overcome with the so-ealled 'induction furnace, "here the heating is by ohmic resistance. The term induc tion furnace' has been given to this type berause the heating current is generated by induction in the metal bath itself. The efectric turrace for steel making and stef retining is mow an impertant aceessory in steel works, and thomsands of tons of sterl are produced annually both in furnaces of the are and in those of the indurtion type.

## THE WORLD'S GOLD.

rigures on the p.oduction of gold are interesting at this time, and on this subj et the National City Bank of New York in its monthy circular says:-
"It is estin-ated from data now at hand dhat the world's out puit of gold for 1909 will be not less than $\$ 4.59 .000 .003$, as compared with the world's protuct for 1908 of $\$ 434,000,000$; and should the present rate of anmal increase loe maintained for the next three years it will in 1912 exesed $4000,00 \% 000$. There is every reason to expect that the world's product will increase annually for several years to come. The probable bite of the mmes of the Rand has been the subjor.t of much speculation in mining circles, the consensus of opinion being that these great mines will contribute largely to the world's output of gold for at ieast a quarter of a century. At this time there is no indication of a tecline in the gold production of the South African field. On the contrary, the ouput from this source is growing from year to year. The greatest future in the life of these mines is represented by the depth at which they can be suceesstully worked. In the mines of nearly all other parts of the world heat increases one dogree Fahrenheit for every fifty-five vertical feet of depth obtained, while in the mines of the Rand the increase of heat is only one degree fahrenheit in 265 vertical feet. This physical condition will admit of the successful working of these mines to a great
depth, and will much prolong the period of their productivity. Haking the world as a whole, the outlook for a large and contmuous production of gold is exceedingly lavourable. From the discovery of America in 1492 to 1850, inclusive, the world's production of gold is estimated to have been $\$ 6,905$,us3,urr, and from 1ss1 to 1908, inclusive, the production is estimated to have ween $\$ 6,0<0,425,000$, making a grand total since the voyage of Columbus of $\$ 12,925,958,046$. From these figures it will be seen that the gold production of the world for the twenty-eight years begimning 1851 and enting 1908 was on1y \$5st, 108,0.0 kos than that of the 358 proceding yeans.

Ahere is a poplar implesem? that whit the greater part of the ammal gold prothet is used in comage, but this is an error, as only about forly-five per cent is used for monetary purposes, the batance bing consumed in the artu. the manufactures and hamed. Dotwathatanding tite grea! merease in the production of gold in the last twenty elght vars. the demand is constantly growng. and the pineipal cometres of turope have adtoped masmes to conserve ats well ats to increase the ir holdmes of the rellow metal.

## SARDINES IN COTTUN-SEED OI!.

It is pretty well understood that the smolts and young herrangs packed by ( nited states cammers are put ul in cottonseed oll, ms ad of olive oil. The same custom is growing raprdy in Fiance and l'ortugal, and now we are told the Norweglans are (xurmonting along the sume lines. Some 50 ,000,000 tins are packed each year by the Scandinavians, and the agents of oil pressis in the couthern statis are hepeful of persuading them to use their prodact altugether. The arguments made use of may be imagined from the following excerpts of one of the spectal agents actually in the field. He says:-
"Cciton-seed oil has been selling about 50 per cent cheaper than the o'ive oil us.d in packing. This saving, the packers say, would le given to purchasers of their goods. They have Jeen paying 16.8 cents per pound, or about $\$ 1.26$ per gallon, for the olive oil when the best grade of American cotton seed oll, extra choice winter yellow, at 7.25 cents per pound, or 55 cents per gallon, wuld have answered their purpioe just as well. There are used amnally at Bergen amd Stavanger about s.0w larrels of olive oil for sardine packing. Fron this it can be figured that the substitution of cottun-seed oil for olive oil would mean a saving to the consumers of Norwegian satrimes of over $\$ 300,060$, and an increase to the Amerisan export trade of $\$ 233,210$. There are 7.7 poundm of oil used in 100 tins."
If these zealons gentlemen from the south can accomplish their ends, we shall have to reconcile ourselves to the use of sardmes in cotton-seed oil, which we are told is just as good for un as the olice oil we have grown acenstomed :o. Yet the olve indu-try is an important one, showing no signs of dechme. Ihat are its managers about to allow the trade to slip through thi ir fingers, at the dictation of the pushing salesmen from the cotton plantations and seed mills?

## THE POLALTION OF RIVERS.

A Bill introduced into the senate by Hon. Mr. Belerourt, would put a stop to all dramage of city تelus: into the st. Lawrence, and other Canadian rivers. In the unlikely event of this bill becoming law, most Canadian cities, Montreal, Toronto, Ottawa, included would have to change their drainage system completely. The bill provides that: "The Navigable IIaters Protection Act, Chapter 115 of The Revised Statutes, 1906, be hereby amended by inserting the following section immediately atter section 19 thereof:-' 19 a. No person shall throw or deposit, or cause or permit to be thrown or deposited, any sewage, offal, or refuse animal or vegetable matter of any kind whatsoever, into any river, stream or other water, any part of which is navigable or which flows into any navigable water."

## NIERNAIONAL PRINILERES AT NLAGARA．

Acconding to a lithe suppemental report of the Interna－ thonal llaterways Commssion recently presinted to Parlia－ ment，the dwision of water rights between Canada and the Lnited states as prevously agreed upon was founded upon a masconception．As ustat，the Dommon comes ont at the worse end ot the bargan，and though no recommentation has yet been made，some altaratos wall have to oceur，since the day has gone by when our people wall tamely rubmit to being
 かりパ：－
 of Jusy，both power homes of the Xagata falte Power Com－ pally spant wore dused down tor mopection allid repatis．Be－ tween the 2sth of duly and the 2nd of Alugut，Xo．－power homse alone wat dosed．The secretary of the Jmerican st e－ tion wat instrabled to install gallges in the river at various fomes to whtam emotds of the effect pon the river and falls by the dacerson of the considerabite hody of wat me lased by Lhat compatlys H1 Wats instructed to obseme these gatuge s bolote，during and after they shat down．By the diversion of the s．tho colbie font of water per serond he combladed that the sulfan of Tiatara more was lowered：
 Near ontario Power（ompany－mtakr
It Willow laland
It frospert lonint，crest of Imorican Falls
$11 / 4$
9.10

Ahese results show that the American power plant divert from the llorsestion fall a larger amount than was supposed． The 1 nited states lake survey in $1900^{-}$deternand the flow owe the dmerean fall as about fire per rent of the total dis－ charge of the river consuldrably less than wats ulpposed．The amomit of water fowered on the cerest of the talls is small When S．（140）cubic feet per second is being used in the American power plants．Is the ganges．near the crest of the rapids，at II Illow Istand and near the Ontario Power Companys intake record practically the same rises in the water，viz．．．9． 10 of an inch and $11 /$ imehes，it would seem to show that the same pro－ portion holds．Wr that only five per cent of the s．000 cubie feet passes ower the Imerican fill．

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Comsul framk 11 ．Wallun tatus that all chementiag firm at
 sultable for＂ther batme of stathomay purpas：wheh is de－ signed to use healy erude ons．such as cost in lingland 6 or 7 conts a gallon．It is thus descerbed ley a writer for a tech meal pertotical：－
The engmes，which are of 2．5 horsepower with two eylinders， and of st horsepower with folle eytinders．run on the Otto revere．The vaperizer is a feature of spectial interest．It is healed by the exhallst gases，and in it the oil，after having been proheated by passing through a jacket aromed the ex－ hamst pipe and having been atomi\％ed ber nompresed air，wh－ dergoes a process of frational destallation．The pertion of the oil that is of a lower flash point than about 220 degrees $f$ ．is vaporized，and，meeting a current of air，which has also been preheated．is drawn into the cylinders；a certain amount of water is also injected，this having been found to improve the smoothness of rumning as well as to incrase the power． The constituents of the oil that have a flash point above 220 degrees $F$ ．and form the＂hard base，＂are thrown against a collecting surface，whence they run down into a receiver as a thick．black，tarry liquid．This arrangement prevents the trouble which attends the use of heavy crude oils through the ＂hard base＂entering and scoring the cylinders and clogging the valves．The governor regulates the supply of air and oil and the resulting vapor in such a way as to secure that the mix－ ture admitted to the cylinders is correctly proportioned to the load on the engine；and by means of a hand lever，which can
be locked in any position．It can be almost instantly sef to give a speed variation of over 50 per cent．For starting a spray of oil from atomizer，worked from a reserve of oil and compressed ar normally left in the tanks provided tor the purpose，is lighted and drrected upon the vaporizer，which in consequence is quickly heated，a few turns of the fly wheel then sufficing to set the engine in motion．

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The annual shiphng statistics just pulbisied by the Nau－ tical Gazette show that the world＇s mercanite fleet tonnage has increased from $7,448,000$ to $20,635,000$ ．The sailing fleet mercantile steamship fleets of the principal natons，with their merease or decrease of tonnage，are：－

| Country．Gireat Sintam | Increase in |  |
| :---: | :---: | :---: |
|  | Tonnage． | 1 lear． |
|  | 10，183．510 | 172.000 |
| lierreany | $2.267,400$ | （60，0\％） |
| 1 nited states | 1：263． 01000 | 55.1090 |
| 入orway | 8－1．00：） | 66，000 |
| ramee． |  | 7．，．000 |
| lapan． | （64．3．！ 1001 | 16.1000 |
| 1taly | 556，009 | 38，000 |
| Nether＇ands．． | 523，000 | 13，000 |
| liuss a．． | 48：з，өю | ＊22，000 |
| －weden | 498，000 | 39，000 |
| Allsiria ．．．．．．．． | 443，0\％0 | 32.000 |
| spair ．．．．．．．．．．．．．．．．．．．．． | 428,000 | 6，000 |

total tomage ．
$18,970,000$

## ＊De rease．

the d crase in saling vessel tonnage continues．In nine－ tien years，188：）to 1918，the total has run down from 11,081 ，－ 100 ：0 $6,994,000$ ，w ile in the same period of the stram tonnage has incre sed from $7,7+8,00$ ）to $20,635,000$ ．The sailing fleet of the Netherlands，at one time by far the largest in the werld，now tak s tourtenth place，with only 74,000 tonnage， while the Ali erican salung Heet is now second to that of （ireat Britain．

OUR SHIPPING TRADE．
Whe changes that are promised in Camadan shipping cirches secm to phesage a new era of expansion in omr toregn trade． himmomr has been busy for some time with lhe allairs of the Man lime which hereatter is to be managed directly at Mont－ real，instead of from Glasgow．
This，in itself，is a deceded gain for this port，apart from any condituons or changes which are still in the air．The country is interested in knowing that the Allan line will be kept abreast of the times，and that the Canadian bacilic service will be strengthened on both oceans．The suceess met with this season by the fine new theambhip of the whate－star Do－ minion line was gratifying．The new palatial vessels of the three leadiny systems drew much passinger traflice in this diree－ tion．
．part from the oldestablished lines，consideratle develop－ ment is promised．There will be oan，and perhal＝ 1 wo，direct ocean services to Italy，and an improved service with France， to take advantage of the new treaty recently ratitied．Ef－ forts are being made to improve our relations with Germany， but progress so far has been slow，owing to the old surtax difficulty．A monthly line has recently been arauged for be－ tween St．John，N．B．，and Cuba，and more vessels are to be put on between Canada and South Africa，Australia and New Zealand．The Canadian Northern is to have an Atlentic ser－ vice of its own．It will thus be secn that ample efforts are being made for the shipment of our products，the volume of which will be largely increased when railway connections with the great west，now in progress，are completea．

The exports tural products， manufacturers ture of iron，s ing machines， these lines ma

A glance at tols of a rallw vorthern Queb t：Isk，i．c．，if tl their pretiminal ＇fured intur atic

Cotice is 111 the Parlament to meorporite Guelsec（otoniz To construt， commenc．ng it th samenaly 18 in a nurth－west raguenay liver point between I in a north－w．st Hannth Bay，it from a pointo or Lake l＇ist ： ＂＇ost femsible ra contimbit 1 hai and other vesse other compani
In cxammung wnt would do to be trawersed valuable water ul upon．Some curious provisio

Hhe six－storey Wi．．．upeg，＂．．． Compally s ware divilars，with in low－：－On stock Surth anelican U（H）：Acadia der $^{2}$ ．
 ＊1．，（inl：sun \＄2， Sint：Quebec 种， the adjoining lni insurnd for $\$ 15$,
I Hock of tw． of l＇arry found， The Bairy Bu ＂imnipeg，was a surid．
Fire．Dee． 10. partially destroy ＊omeno partly co
The steamer I and Dartmouth． $\$ \pi, 000$ ，and value
The st？bles at gutted by fire $D$
At a farm on early Saturday，a children of $\mathrm{J} . \mathrm{B}$

The residence situated on Hart

The exports of Canada will be made up chiefty of agricultural products, lumber, fish, furs and minerals, but Canadian manufacturers have shown thenselves skilled in the manufacture of iron, steel, rails, agricultural mplements, pianos, sewing machines, cottons, boots and shoes, etc., and certain of these lines may figure extensively in our exports before long.

## I. ADABITIOUS SCHEME

A glance at the map of Canada will show that the projectols of a rallway secking incorporation, under the name of the Sorthern Uuebec have set themselves a somewhat formidable t:1sk, i.e., if they really intend to realize the pretensions of their preliminary notice. The "Official (azetie" gives the refured intur atio $n$ as tollows:-
" - otice is hreby gren that an application will be matle to the Parlament of anada, at the present session, for an Act to meorporite a company under th nam: of Th" Northern Yuebee (oloniztion Railway (o., with the following powers:
To enstru t, (quip, mantain and operate a the of railway commenceng at a point at or near ladousac at the mouth of
 in a nurth-westerly drection along the iorth shore of the Saquenay liver by the most direct and feasible route to a point between Lakr (hibongamau and Lake Mistassini; thence in a north-nestendy drection by the most feasblat ronte 10 Hannth bay, in the Province of Ontario; with a branch line from a point on the main line at or near Lake (hibongamau or Lake l'istresini; thence in a southerly direction by the wost teasble route to Weymontache, a point on the Transcontinnint 1 liailwiy; to constluct, acpuire and narigate steam and other ressels, with puwer to enter into agreements with other companis."

In exammong this somewhat curious appliation, Parlia In int would do well to remember the character of the country to be traversed, the probable spruce limits encountered, the daluable water power privileges. and the mineral lands touchof? upon. Sometimes charters. seeking official sanction. have curious provisions, and conter unsuspected rights.

## FIRE RECORD

The sixstorey warehouse of the sterling furniture Co. Winmpeg, w.s uestroyea y fira Dec. 9. The loss to the Sterlin; Company s wareholise and stock will be about emghty thonsand doilars, with insurance of ststy-fise thousand, placed as fol low-: On stuck-Koyal, $\$ 2,500$; sun $\$ 3,000$; \&uctuc $\$ 1,60$; Dorth ancican wis,006; Liverpool and London and Globe, $\$$



 the adjoining lmilding. lost te5, 000 worth of stock, whith was mented for \$15, :00.
I llock of two frame buildings in the Italian-s rian section of larry found, was destroud by tire bee. a.
The Bairy Building at the Manitoba Agricuitur College, Wimmipeg, was gutted by fire Friday last. Coss $\$ 10.000$; in surd.
Fire. Dee. 10. destroved the R. W. Watt wareronens, and partially destroyed the mathine shop at Ridgotown. Loss *Th.two partly covered by insurance.
The steamer Halifax. of the ferry service between Haifax and Dartmouth, was burned at Halifax Dec. 9. Insurnd for $\$ 5,000$, and valued at $\$ 20.0 n 0$
The stables at Revere Hotel. King Street, Kingston. were gutted by fire Dec. 9. Loss $\$ 1,000$.
At a farm on the Opeongo road at Dacre, near Egansville, early Saturday, a valuable farm house was destroyed and three children of J. Brazier were burned to death .
The residence of Antoine Wendling. known as "Hiohviow." situated on Hartley Street, Brockville, was aimost completely
consumed by fire Sunday. Insured for $\$ 3,000$.
The Northern Elevator Co.'s elevator at Windthrast, Sask., and 20,000 bushels of wheat were destroyed loy fire Saturday last.

The residence of E. A. Smith, Rosenbery, Ont., was damaged by fire sunday to extent of serwal hundred tollars.
The Grand Trunk Railway station at North Parkdale, Ont., was partially destroyed by fire saturlay last. Loss $\$ \mathbf{2}, 000$.
Fire saturday did $\$ 600$ damage to the Imperial Varnish Works, Morse street, Toronto.
fire broke out in No. 5 shatt of the (ialt mines at Lethbridge, Monday, and betore the flames were extinguished one man, Beresford, and 10 horses were smothered to death. Danage to the mine is not extensive. The fire was in the gallery about a male from the wntrine of the whit and was hard to extinguish.
Fire on st. Urtain street Monday did \$1,000 drmage to
 worth, Leduc, Kent and funnell.
the farm buldins of A. Langerm, at Melbourne. Sue., were burned Tuestay. Loss several thousana dollars.

1 wentr-tive thonsand doltars worth of truit. produce and thish in the warehonses of 11 hite and (o. Church and fir at streets, 1 oronto, was destroyed by fire Tuesday. The damaye to the building wats $\$ 10,000$. The insuranee of $\$ .50,00 \%$ is equally divided between the bulding and contents. live hours atter the firemem, ats they supposed, had extmgetishd the fire, the flames burst out ancw, this time in the top storey. Before the fire was under control the White Luilding was destroyed, together with the premses of McWilliam and Fverist, fruit and commission merchants, adjoimng. and the premises of the Club) Coffee C'o.. Read, Halliday and Co., Ltu., makers of aniline dyes and chemicals, occupied the stoond storey of the White milding, the third storey being orcuphed as mess rooms ly the Qucens Own kitles Bugle Band. The total loss by the two tires is about $\$ 1.00,100$. on which there is \$84:000 insurance.
The convent of Les filles de la kagesse. Ste. Agathe, was gutted by tire Wednesday. Loss $\$ 15,000$. with $\$ 10,000$ insurance.

The Midland skating Rink, Midland. was destroyed by fire " ednesday. Loss $\$ 9,900$, with 家, (000 insurance.
Fire losses in Canada and the I'nited States during November totalled $\$ 14,808,550$, being the smallest of the year except March so far. The tollowing table gives the ine loss figures for the first eleven months of this year, in comparison with the salle months of 1907 and 1908 , and hows the boses for the balalle of those two years:-

|  | 1907. | 190\%. | 1909. |
| :---: | :---: | :---: | :---: |
|  | *24,(144, (O\%) | *29.5*2.010) | * $2 \cdot 2,2,3.5,000$ |
| Helirnary | 19, 87.9 (6.6\%) | 18.489.700) | 16,131.000 |
| Marct | 20.5093000 | $16.72 .3 .3 \overline{1}$ | 13.795,400 |
| Apral | 21,925,900 | $26,900.900$ | 19,345, 300 |
| May. | 16,246,30, | 15.141.150 | 17,360,400 |
| June. | 14.759 .5000 | 19.512.0\% | 14,435.070 |
| July. | 18.240,1.51 | 15.3.3.3.,5.9 | 1., 8330,900 |
| Angust | 210,248, 0100 | 2:3,123,400 | 16,423,000 |
| Reptember | 11, +40, 4010 | 21.431 .4101 | 15,14,3,000 |
| Octuber | 13.35012 .201 | $22.282,4,4,0$ | 17,76, 200 |
| A ovember | 19, $122.2(1)$ | 1.5, 834.35 .90 | 14,808,550 |
| 1otals. | *199.sis.in) | +2:3.932,500 | \$183,673,740 |

The city buiding operations for 11 months show an increase of $\$ 3,0.5320$ over 1908. The figures are as follow:ew its t.r 11 montlis of 1999, 2, 56; 1908, 1.756 ; value of bu'dings. $\$ 7,616,7 \% 6$ : $1948 . \$ 4,561,416$.
-lank exchang s I st week at all 1 ading citips in the United states are $\$ 3,095,811,296$, a gain of 9.2 per cent over last year and of 1.3 per" cent over the corresponding week in 1906.

## Meetings, Reports, \&c.

## The Merchants Barık of Canada.

KLPOKT OF 1HE 46 th ANNUAL MEETING OF THE SПAREHOLISERS.

The annual general meeting of the shareholders of the Merchants' Bank of Canada was held on Wednesday, December 15th, at the head oflices, 205 St . James Street, Montreal. 'The chair was taken at noon by Sir H. Montagu Allan, the frestent.
Mr. J. M. Kilbourn, Secretary of the Bank, was appointed secretary of the meeting, and read the notice calling the meeting.

The minutes of the last amnual meeting were taken as read, atter which the presment presented the report of the Directors, as follows:

## "HE: ノRREC"TORS' REPORT.

The Directus have peasure in submitting the report of the Merehants Bank of (anada covering the years busitess up to the close of books on 30th November, for the information and approval of the shareholders.
The net protits amount to $\$ 831,159.5 \mathrm{~F}$, equal to 13.85 per cent upen the capital, as against $\$ 38,597.19$ or 12.30 per cent for the prevous year. We hope you will consider this a good return, and trom preant indications we feel sate in sayming that the outlook is promising for equally good results covering tac next welve months. We are loath, however, to predict, for we all know how easily it may furn out otherWise, so many factors come into the calculation.

The past years carmags hate been deall wath ats follows:After paying the usual dividend at the rate of $s$ per cent, we have written down our bank promises $\$ 100,000$, and credited
 dealt with of $\mathbb{W} 201,1.99 . \quad$. This smm, added to the amount brought forward, nables us 10 add $\$ 500,000$ to the Reserve fund, making it is per eent of the capital, and to carry forward a balanee i:1 the 'rotit and Losis Aceount of $\$ 102,157.51$.

All the brambers of the bank have been inspeeted during the year. - $W$ e hatr opened fomerten offices, namely, st.
 chewan; Castor. Mammille. Viking. Veme. Trochm, Killam and Okotoks, Jlierta; Ximaimo. New Westminstor and Nidncy, B. We Wave also opened four sub-agencies. viz. Meadowvale and Muirkirk, Ont.; Strome and Botha. Alta. We have closed the Fort אaskatchewan oflere

We are asking you to anthorize ns to apply to the Dominion vernment for jower to increase tho camtal stock of the Kank by issming, at a convenient time. 40,000 new hares. equal
 but thing it desirable in your interest to take the necessary power

All of which is respectully submitted,
H. MONTX(Y) AIJAN

President.
PROFIT INO LOSS ACOOUNT.
statement of the Result of the Business of the Bank for the Year ending 30th Kovember, 1909:

The Net Protits of the year, after payment of charges, rebate on discounts, interest on no posits, and making full provision for bad and doubtful debts. have amounted to
The balance brought forward from 30th Yovem ber, 1908, was

81,232.1.57.51
Making a total of

## This has been disposed of as follows:

Dridend No. 86, at the rate of 8 per cent per annum .. .. .. .. \$ 120,000.00 Drvidend No. 87 , at the rate of 8 per cent per annum .. .. .. .. Dividend No. 88, at the rate of 8 per cent per annum 120,000.00 bividend 10 . 89, at the rate of 8 per cent per annum

120,000.00 Lransferred to Heserve Fund
$\qquad$ \$ $180,000.00$ 500,000.00 $100,000.00$ II ritten off Bank Premises Account . ontribution to Officers Pension Fund Balance carried forward

20,000.00 102,157.51
$\$ 1,232,157.51$

THE STATEMENT
Whe Dtatement of Labilities and Assets at 30th November, 1909, was read as tollows:-

LIABILTTIES.

1. Ho the P'ublic:

Notes in Circulation .........
Deposits al Call .. $\$ 1!, 2 \cdot 2(1), 4.54 .53$ Depusits subject to
notice (aceru-
ed interest to
dite included)
28,987,961.64
Deposits by other
Banks in Canada 1,263,178.76
$49,471,594.93$
Balance due to Agents in lireat
Britain .. .. .. .. .. .. .. ..
Balance due to Agents in the
I nited tates and elsewhere
Dromend No. 89
Dividends unclaimed
711,330.93
8.412 .15

352,661. 33
120,500.00
. 07.00
865.00
$\$ 5 \overline{6}, 197,994.19$ \$46,197,627. 83
2. Ho the Stochholders:
1909.
$\$ 5,541,700.00$ $\$ 4,740,478.00$ $12,514,562.52$
2.5, $880,153.87$ $2,933,156.29$ 120,000.00 865.00

Capital l'aid up . . $\$ 6,000,000.00$ lieserve Fund .. .. 4,500,000.00 Balance of Prolits
sarried forward
102,157.51
\$6,000,000.00 4,000,000. 00
400.997 .94

10,6U2,157.51
\$66, \%(N),151.70 \$56,598,625.77

ASSETS.

Gold and Silser Coin on hand .. \$1,588,652.57 $\$ 1,569,822.55$ Jominion dotes on hame Notes and Cheques of other Banks Balances due by other ljanks in Vanada
Balance due Banks and Agents in
the United States
Call and short
Loans on Bonds
and stocks in
C'anada
$\$ 3,863,775.42$
'all and short
Loans on Bonds
and Stocks else
where than in
Canada

3,777,988.50
7306
7,326.61

149,854. 10
$12,62.5 .7$
$1,957,782.71$

Dominion and ment securit Mumerpal, Rail bentures
lime Loans Bonds and $S$ in United Curnent Loans Jisrounts Rebate of est Resurved

Loans to wther Loans and Dise tully provide Depersit with ment for sec culation
Mortgages and
the property
Real Fistate
Bank Premises
Uther Assets

The Presiden the statement troduced to foa gliess of the B motion for the glad to answer wish to ask.

Mr. Thomas have the fiene with this statem
Mr. Hebalen, ammal adress.

It was then President, that and the same is distribution am

It was also President, that
"Imasmuch as B:ak should be lion dollars, th and the same is the by-laws of
"1he capital "malion dollars "housand new each."
The resolution

It was moved S. Foley, that pointed scrutinee place, and that the ballot shall minutes elapse w close immediatel
Moved by Mr ford, that the so lowing persons a

Dominion and Provincial Government securities
$699,144.81 \quad 609,071.56$ Mumepal, Railway and other Debentures.

5,835,5229.08 6,344,224.22
$\$ 28,650,065.92 \$ 24,746,377.75$
Time Loans on Bonds and Stocks in Lnited States \$1,371,594.71
Curlent Loans and
Discounts (less
liebate of later-

$$
\text { est Reserved) .. } 34,819,043.6 \mathrm{~s}
$$

Loans to other Banks, secured
Loans and Discounts orerdue (loss tully provided for)

36,190,938.39 337,61787
31.418.

Depersit with Dominion Government for security of Note Circulation
Aortgages and other securities,
the property of the Bank .. .. Real Esitate
Bank Premises and Furniture Uther Assets

480,600. 00 $500,000.00$ $100,000.00$ 50,000.00 S. Foley, that Messrs. U. K. Black and D. Kinghorn be appointed scrutineers for the election of Birectors about to take place, and that they proceed to take votes immediately; that the ballot shall close at three p.m., but if an interval of ten minutes elapse without a vote being tendered the ballot shall close immediately. Carried.
Moved by Mr. A. Piddington, seconded by Mr. G. Durnford, that the scrutineers cast one ballot in favour of the following persons as Directors:-

The President-1 ou will see from this that the 'igures in the statement are clearly shown, with last year's figures introduced to form a basis for comparison and show the progriss of the Bank during the year just ended. Beiore the motion for the adoption of the report is put, i shall be very glad to answer any questions any of the stockholders may Wesh to ask.
Mr. Thomas Long-1 think the stockholders would like to have the (ieneral Manager say a few words in come tion whth this statement.

Mr. Hetaden, deneral Manager of the Bank. then made his ammual adress.

It was then moved by the Prosilent. secomed by the VicePresident, that the report of the Directors as submitted be, and the same is, hereby adopted and ordered to be printed for distribution amongst the shareholders. ('arried unanimously.

HHE OAP'TAL SHOCK.
It was also moved by the President, seconded by the ViceJresident, that:-
"Imasmuch as it is expedient that the capital stock of the B:ank should be increased from six million dollars to ten million dollars, that for that purpose the following by-law be, and the same is, hereby adopted as by-law No. X. (Ten), of the by laws of the Bank:-

## BY-LAW No. X.

The capital stock of the Bank is hereby increased from six "mblion dollars to ten million dollars by the creation of forty "thousand new shares of the par value of one hundred dullars "each."
The resolution was unanimously adopted.

## THE IIRECIORS.

It was moved by Mr A Haig sims, seconded by Mr. Mr N

Sir H. Montagu Allan; Mr. Jonathan Hodgson; Mr. Lhomas Long; Mr. C. F. Smith; Mr. Hugh A. Allan; Mr. C. M. Hays; Mr. Alex. Barnet; Mr. F. Orr Lewis; Mr. K. W. Blackwell.
'Ihis was unanimously adopted, and the sc--ucineers accordingly reported that the old Board of Directors had been unanimously re-elected.

The President-Gentlemen, you have heard the result of the election of Directors. This ends the busin'ss of the meeting, and all that remains for me to do is to tha 1 n you for your attendance.

## リOTE OF THANKN.

It was then moved by Mr. A. Haig Sims, seconded by Mr. (i. F. C'. Smith, that a vote of thanks be tendered the Presi$\mathrm{d}(\mathrm{nt}$ and Directors for their able swrices during whe past year Also that a rote of thanks be tendered the limeral Manager, Mr. Hebden, and his staff for the loyal manner in which they have worked to further the interests of the Bank. (Hear, hear.)
this motion was unanimously carried, with applause.
The meeting then adjourned.
At a subsequent special meeting of the Board of Directors the following olficers were reelected:--President, Nir II. Montagu Allan; Vice-president. Mr. Ionathan Hodgson.

## URKAEKS DIFIONARY

[^1]Uct.
sept.

## Gross Earnings. <br> 1909.

Cent. \$38,668,812 Gain \$3,687,386 10.5 $40,323,011$ Gain $3,450,695 \quad 9.1$ $\begin{array}{lll}46,996,353 & \text { Gain } & 4,024,223 \\ 9.4\end{array}$

## BLSINESS DIFFICULTIES

The recent assignment of $W$. J. (iraham, Smith's Falls, already retorted io. hat pron rise to all ation by the assignee, "ho dallins that the bank wheh wats secured for advances by stork and at hattop mortgagr, is mojustly preterred, and must Pelease th securly athl rank with the other crethtors. The
 -llow fulal that the ballk in not entulled to a first privilege on thir atompto ats clathed ly it




 Hudde, proce, berlan; P' W. Armatrong, trader, larvis;


 "111 ath (1), Wy goods, Font Willam; Louls Boyaner. dothHg. Jort Nrhmi; I B Bell, threher, Natord; D. Aitkenhradt haker. Ntaw: I windmy-11p orter has been applide








IWhat Melain, stome, lalartier, has settled at 20 per cent


 flare dollis).






Thu 1 muted Collar Co.. l.td.. city. has assigneit
Inderal abmaloments were registered at the superior Cout as follows: 1. B. Samson and C'o.. Ville st. Louls, on demand of Piere A-her, and 1 . Rosen and ('o.. traders, Montreal. on demand of the W. R. Brock Co., Late

## 

Canadian General Flectric Company , td
 gliatery dowlend of one and threeyluater per cont for the three months emblne the Thaty-tirst of December forey. belng at the rate of sevell ber Cent per Annum, has been declared on the Common Stock of the Company

The abow, dovidend is payable on the First Day of damary 1910. The trans:er books of the Combally will be thos d from the sixteenth to the Thirty-first day of Demember, hoth days inclusive.

By. Order of the Boad
J. I. ANHIIORTH.
secretary.
'Ioronto, Necember 13th, 1909

Commercial fallures in the United States number 2.54 against 283 last week, 228 the preceding week and 312 the corresponding week last year. Falures in Canada are 31 aganst 33 the prece:ling week and 42 the corresponding week last year

The report of the lamh of llamilo for the year end d Sorember 30 shows net protits of $\$ 382.332 .41$, an increase over the previous year of $\$ 2.2124$, at the rate of 1.5 .20 per cent on the paid-up capital. Four quarterly dividnds at the rate of 10 per cent per ammom took w2ty.dit. 2s. and the lal-




Ther Italath salt renembe is estmated at $\$ 16.000$ 600 for f!oss, as compared with *5900.000 in eath in the two preceding years.
the branich of the L'mion bank of Hthfax, to wheh we made reterence betore hat been open wate beember lst.

The branch of the I radurs Bamben it. lames street operned for busimess on itonday

FNANCIN REIEW.
Nontreal. Thmolay. p.in., 1):". 16th, 1909

Fpectallar stock exchange values are being fatly naintamed, as customary towards the close of the year. steel alld tron common has shown remarkable strenglh, jumping wer the $\quad 0$ mark early in the wels, and it is had to suy where It will stop tounding like the lamts of the flock. It would be ditticult to dicit any reasonabie opmion from purthasers as to the beal cause of the contmued rise. Pretered was far fower than present quotations a sar ago. The annual statements of the banks do not ocelre quite as comenently as formerly. It is next to impossible to do justice in any attempt at review of two or more such reports on the same day Those best able to allalyze are attraned to the larger instatufions as attording. perhaps. more food for thought

## Full of Quality" <br> NOBLEMEN

## $\rightarrow$ CIGARS:

## Clear Havana. <br> Cuban Made. <br> Retailed at 2 for 250.

Superior to imported costing double the price.

## S. Davis \& Sons, Limited. Montreal, Que.

## Prai

SPECLIAL AT BLACK LAND
W. FOV

Ihe sharehold proposed increas The Customs stason amounte ter than last $y$ $\$ 10 ., 15,867$.
Not many wo choties carry on surathee risks in
The Dominion public debt.

1 he strike at the U.S. labour vooro, and to
The 5 per cen
the Bank of tin
coin and bullio
the gold import
alid ly bringing
crops, the finan
eased. The old
world of mones
The ambitious in -outh Amer rendent of Ellr stmmered down 000 ats capital, erorlp, of tinanci tablishment cer
It is culious
show, according
小ere:st of \$13,
lolat reftelts a
16 of the presch
the muniejpal
2. $644, \overline{7} 66$, atcor
bee contributed
Of the western municipal bonds issued only a li municipal bond of 1909 were $\$$
\& 1:00,000 in exc
It Toronto,
242 ; Imperial 2
In New lork: f0 days', $41 / 2$ to $41 / 4$ to $41 / 2$ per cent. sterling and at 4.88 for Bar silver $525 / 8$. pfd., 1253/8. In per ounce. Mor bills $41 / 8$ per cen Madrid 8.00 ; L franes 22 centim
Consols 82 5-1

## Prairie Cotton Co.

SPELLAL ATTENTION TO $1-16$ TO $1-8$ HEAVY BODIED BLACK LAND C'U'I'ION.

## ABERDEEN, Miss.

W. FOWLER, Manaber.

The shareholders of Nova Scotia steel yesterday ratified the proposed increase of the capital of the company by $\$ 1,000,000$. The Customs receipts at this port during the past shipping season amounted to $\$ 9,514,790$, wheh was some $\$ 2,000,000$ better than last year, but less than those of $190^{-}$, which were $\$ 10, \cdot 1.5,867$.

Not many would have guessed that the mutual benefit socuthes carry over a hundred million dollars' worth of hife insurance risks in the Province of Quebec
The Dominion paid out $\$ 630,987$ last year in interest upon its pliblic debt

1he strike at the Dominion Coal Co.'s mines is claimed by the U.S. labour union which maintained it, to have cost $\$ 4$,00000 , and to have failed in its object of closing the works.

The 5 per cent rate which was in force for seven weeks by the Bank of England, has added $\$ 18,420,000$ to the reserves, coin and bullion having inereased by $\$ 15,000,000$. Besides, the gold importations to Russia and lapan have bern topped, alid ly bringing toreign exchange into duty to move jegyptian crops, the financial situation the whole world over has been eased. The old lady of Threatneedle Street still leads in the world of money

The ambitious scheme of establishing a Pan Imerican bank 11 - outh Amerta to render L.N. merehants and others indefendent of Ehropean bankers, in all the Latin countries, has summered down to a bank at Buenos Ayres, with some \$5.000,$0 \not 0$ as capital, in the interests of the Morgan-Rockefeller group of tinameiens. The Presudent's message makes this establishment certain.

It is curions that the 202 state Banks in the L'nited states show, according to the supermiendent of that deprotment a Were:ose of $\$ 13,324,563$ in total resources alld $-1: 3,515,66,5$ in the (mat defestis and discounts from September it to November 16 of the present year.
the municspal bond sales in Canada durng November were -2, $04,7,66$, atcording to the statistics of O'Hara and Co. Quebec contrabinted $\$ 965,00$ to that amount and Ontario $\$ 809,(600$. Of the western Provinces, Eritish Columbia issued $\$ 456,488$ municipal bonds, while Alberta, Manitoba and raskatchewan issued only a little more than $\$ 300,000$ between them. The municual bond sales in Canada during the first deven months of 1909 were $\$ 30,352,132$. The November sales were about $\$ 1,100,000$ in excess of those for October

It 'Ooronto, Bank quotations:-C'ommerce 193; Dominion 242; Imperial $2261 / 2$; Traders $1451 / 2$.
In New York: Noney on call $41 / 2$ to 5 per ent. Iime loans fo days', $41 / 2$ to $43 / 4$ per cent; 90 days' $41 / 2$ per ent; bi $11 . \mathrm{n}^{\prime} \mathrm{hs}^{\prime}$ $41 / 4$ to $41 / 2$ per cent. Prime mercantile paper 5 to $51 / 2$ per cent. Sterling exchange 4.84 .20 to 4.84 .30 for 60 day bills, and at 4.88 for demand. Commercial bills $4.831 / 2$ to 4.84 . Bar silver $525 / 8$. Mexican dollars 44. U.S. Steed, com., 911/4; pfd., 1255 $/ 8$. In London: Spanish 4's 95 . Bar silver $241 / \mathrm{s}$ d per ounce. Money $33 / 4$ to 4 per cent. Discount rates: Short bills $41 / s$ per cent; 3 months' bills 4 per cent. Gold premiums: Madrid 8.00 ; Lisbon, 12. Paris exchange on London, 25 franes 22 centimes. Berlin exc., 20 marks $461 / 2$ pfennigs.
( onsols $825-16$ to $821 / 2$.

The tollowing is a comparative table of stock prices for the week ending Dec. 16th, 1909, as compiled by Messrs. C. Meredith and Co., Stock Brokers, Montreal:

| slocks. <br> Banks: |  |  |  |  |  | High- <br> Sales. | Low <br> est. | Last <br> est. | Year <br> Sale. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ago. |  |  |  |  |  |  |  |  |  |

## Miscellancous:

| (an. Pacitic. | 007 | 181\%/8 | 179 | 180:/8 | $176 \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do. Rights | 42.58 | $101 / 2$ | $93 / 4$ | 101/4 |  |
| Mont. St. Ry. | $6{ }^{6}$ | 21.53 | 213 | 215 | $\bigcirc 02$ |
| Ioronto St.. | $\because 050$ | 126 | 12.5 | 126 | 1116 |
| Hatifax Eltec. Ry | 276 | 122 | 121 | 122 | 106 |
| ( ${ }^{\text {debebe Ry.. }}$ | 62\% | $671 / 2$ | 64 | $6.53 / 4$ |  |
| Rich. \& Ont. Nav. Co. | 1-2.54 | 90 | 885/5 | 891/2 | $733 / 4$ |
| Mont. Light, H. \& Power | 5944 | 130 \% $/$ | $1281 / 2$ | 1305/8 | 108 |
| Inter. Coal, pfd. | 51 | 75 | 7.5 | 75 |  |
| Penmans. | 550 | .) 9 | Si $1 / 2$ | 39 |  |
| A.s. Steel \& Coal | 1972 | 84 | 813/4 | $8: 31 / 2$ | .55\% |
| shawinigan. | 156 | 103 | 100 | 100 | -93/4 |
| Dom. Iron \& Steel, com | 17.22.5 | 72 | 199\%/8 | 713/4 | 191/2 |
| 1)o. Pref.. | (i: 4 | 1371/4 | 13:31/2 | 13131/2 | 701/4 |
| Dom. (bal, com. | 3280 | 93 | 911/3 | $311 / 2$ | . $61 / 4$ |
| 1)om. ( oal, pid. . | 2 | 116 | 116 | 116 | 1021/4 |
| Mont. Teleg. Co... | 201 | $14 \%$ | 147 | 147 |  |
| Bell Telep. Co.. . | 42 | 147 | 146\% | 1463/4 | 1411/4 |
| Lamrentide Rights | 42 | ¢ | $7 \%$ | $\checkmark$ |  |
| Laurntide, pfd. | 75 | 1311/4 | 131 | 131 | 11.5 |
| Ogilvie, com. | 710 | 1393/4 | 1371/2 | 1351/2 | 1131/2 |
| Do. I'ret. | 53 | 120 | 12.) | 126 | 120 |
| Montreal Cotton | 5 | $12!$ | $1 \times!$ | $12!9$ |  |
| textile, com. | 1370 | 7214 | 70 | $71 \%$ | 583/4 |
| lextile. pfd.. | 75 | 1031\% | 1103 | 1113 | 9 |
| Lake of Woods | 1079 | $1341 / 2$ | 1291/2 | 134 | 9.51/4 |
| Lake of Woods, pfd... | . | $1 \because$ | 12.$)$ | 12.5 | 1171/2 |
| Ashestos. | 310 | 30 | $\therefore 1 \%$ | 30 | . |
| Do. Pret. | 13 | 90 | 90 | 90 |  |
| Kubber | 500 | 95 | 931/2 | 94 |  |

## Bonds:

## Cam. Col. Cotton.

| 2.001 | (10) | 9992/4 | 109 | 96 |
| :---: | :---: | :---: | :---: | :---: |
| (60,000) | 96 | 9.5 | 95, $1 / 2$ | 80 |
| 1000 | 1123/4 | 112\%/4 | $1123 / 4$ | 107 |
| 3000 | 1040 | 1161 | $1 \mathrm{H}_{5}$ | $1051 / 2$ |
| 12.000 | 961/2 | $96 \%^{\prime}$ | $9(61 / 2$ | $941 / 4$ |
| 14.500 | 96 | 95 | 96 | 94 |
| 1000 | 100 | 100 | 100 | $\ldots$ |
| 1000 | 99 | 99 | 99 |  |

- Montreal bank clearinge for woek ending Dec. 16. 1!009, $\$ 48,993,840 ; 1908, \$ 33,325,810 ; 1907, \$ 28,227.715$

Montreal Witole alde markets
Montreal Thursday, Dec. 16th, 1909.
It has been a week of moderate activity in wholesale trade. stocktaking and the balancing of annual accounts is engaging attention and travellers are arriving home by every train for the holidays. The successtul harvesting of a huge crop of grain, for which protitable prices were assured, has been a remarkable feature of the closing year, imparting fresh life to
all maustries. If the uritorescen does not happen, the ensulug i2 months should be a period of great achievements. In the L nited states the near advent of the holidays and the close of the year naturally curtals operations in most primary markets, though retall trade is correspondingly augmented alld wery indacation points to a large distribution of merrhandise. The fact of a return of business to the normal point of prosperity is now attested by the President of the unted states in his annual message to Congress, and it is sigulliant that in this comnection the Prosident disensses the question of the prevalling high prices, esperially of raw matwrials and thod products, attributing as one of the causes of this development the big gold production.
bicon. - In London, Canadian bacon is weaker, and prices are is to ${ }^{-}$s Tower than a week ago at 62s to 66c. At Liverpool, (amadian bacon quiet and the market is easy at 65 s to bia. bristul, lanadan bacon is weaker and prems have deMined is to birs to 6 is.

BAMS. Market is fairly active, with Anstralian in a foloung way at $\$ 1.65$ to $\$ 1.70$ bush. New crop Ont. beans are oflowng at $\$ 1.60$ to $\$ 1.6 .0$ extrack, and the jobbing price is $\$ 1.671 / 2$ 10 $\$ 1.70$.
$151111 / k$. Choicest creamery is firm at $\frac{2.5}{1 / 2 \mathrm{c}}$ to 26 c , recent rempts at $241 / 2 \mathrm{c}$ to 2 m and dairy at 19 c to 22 c . Receipts for
 last ? Mar. Iotal recepts sitree May $1,376,203$, against 402,523 for the correspombing period of hast year.
 $1012 \mathrm{c}^{\prime}$; Oct. $113 / \mathrm{s}$ e to $111 / 2 \mathrm{c}$; castern $11 \frac{1}{4} \mathrm{c}$ to $11 \% \mathrm{~s}$ c. Receipts for the week, $3,3,59$ boxes, against 2.704 for the corrisponding week of last year. Iotal reereipts since Vay 1st, 1,953,789, agamst 1,9:33,012 for the corresponding period of last year.
 phes and market strong. Salcs of chickens and fowl mixed
 grese at lic to 12 c ; chickens at $141 / 2 \mathrm{c}$ to 15 c ; fowl at 1 lc e to 12ce, and ducks at lise to lie.

DRS (GOUNS.-Travellers are mosily back from the road, and liave been doing well up to recent dates. More snow would be a help to country trade. The retail trade is still boyng. but is gemerally well supplied, as the holiday custom began carls. l'rices are firm and the mits are fairly busy. A cable from Manchester staters that the market is quiet for both yarns and shirtings. Prolation is being curtailed. sleculation in cotton for future delivery has been more actwe at some adrance. Decreasing receipts, a stronger tone in Liverpool, where the spot salles have increased to 10,000 to 12 , soo hake a day, and, finally, a very general expectation of bullish dionermment reports this week, have been the chief factors in the rise. The giming report by the Census Bureau beremeal to encourage the expectation of a comparatively low crep extimate by the dovernment. The giming figures up to Dee. 1. aceording to the Censins Burea, amounted to $8,878,274$ bales, against $11,004,661$ for the same time last year. The receipits at the ports, too, have been small, a cold wave has prevailed at the south, notably in Oklahona, Arkansas and Tennessec, and spot markets have been stronger. Some incr ase in the L'.l. demand for cotton goods has been reported. According to some dispatches, fall River has done a larger busincss in print cloths. There is said to be noore enquiry for the low grades in the stock at New York. Spot cotton at New York was quict; middling uplands 15.20 c ; do. gulf, 1..4.c. Liverpool cotton, spot, in limited demand; prices 15 points lower; American middling, fair, 8.47d; good middling 8.23d; middling 8.1ld; low middling 8.01d; good ordinary 7.75 d ; ordmary 7.50 d .
--Foreign Dry (ioods.-Imported woollens and worsteds have continued in good demand. and a fair business has been done for forward delivery. The cafl for linens has been well main-

> Anglo-American Fire Insurance Co. b1-85 adelaide st. east, - - - toronto


tained and prices firmly held. No improvenent noted in burlaps, trading contmuing dull, prices unchanged.

Ehas.--supplies small causing storage stocks to be drawn upon. Selected in round lots 28 c to $281 / 2 \mathrm{c}$; single cases 29 c ; No. 1 candled $241 / 2 \mathrm{c}$ to 25 c ; new laid $3 \overline{\mathrm{c}} \mathrm{c}$ to 36 c . Receipts for the week, 470, compared with 6.57 for the corresponding week last year. The arrivals since May lst to date were 189,379 cases, against $193,(226$ for the same period a year ago.

FEED.-Trade increasing, and prices firm.
Untario bran $\$ 20.50$ to $\$ 21.50$; middling $\$ 23$ to $\$ 23.50$. Manitoba bran $\$ 20.00$; shorts $\$ 22.10$ to $\$ 23.00$; pure grain mouillie $\$ 32.00$ to $\$ 33$; mixed grades $\$ 25$ to $\$ 27$ per ton.
FRHA IAD OSSTERS. - Storms at sea caused small supplies of hatdock and cod. Fresh frozen herring and other fish in good supply. Fresh: Haddock, 1b., st to 6c; steak cod, 6c; dressed jerch, 10c; dressed bullheads, 10c; halibut 10 c .Frozen: Haddock, Ib., 5c; market cod, cases, 4c; 1t., .je; steak cod, cases, 5c; 1b., $51 / 2 \mathrm{c}$; new herring, per 100 tish, $\$ 1.80$; new hallout, 9 to 10 c ; new B.C. salmon 9 to 10 c ; doree 9 to 10 c ; pike $\bar{i}$ to $8 c$; small whitefish $\bar{i} c$; large whitetish $91 / 2$ to 10 c; Qualla salmon $8 c$; mackerel sc ; flounders fic; smelts, 10 lb . boxes, 10e.-Uysters: Sealshipt standards, Imp. gal., \$1.75; selects $\$ 2$; bulk standards, $\$ 1.30$; selects $\$ 1.50$; bulk clams $\$ 1.25$; shell oysters, brl., $\$ 8$ to $\$ 10$; live lohaters, lb., 28c.Smoked: Haddies, $15 \mathrm{lbs} ., \mathrm{lb} ., 7 \mathrm{c}$; choice fillets 10 c ; kippered herring. box, \$1.10; new bloaters, $\$ 1$; new smoked herring, 12c.

FLOLR.-There was a brisker foreign demand in this :narket. Man. spring wheat patents, firsts $\$ 5.70$; Man. spring wheat patents, seconds, $\$ 5.20$; winter wheat patents $\$ 5.50$ to $\$ 5.60$; Manitoba bakers $\$ \mathbf{5} .00$; straight rollers $\$ \mathbf{5} .10$ to $\$ 5.25$; straịht rollers, in bags, $\$ 2.40$ to $\$ 2.50$.
GikilN.-There was an upward movement in wheat, corn and oats, and high records were made at Chicago. Trading in corn was large and heavy rams were said to bave done much damage to the crop. Argentine reports on weather were more taloulable. A report said: "Conditions of corn in lowa the worst at this season of the year in many yexis. A big percentage still in the tield and covered by snov. Corn also reported rotting in the cribs. Generally believed that the Iowa crop was largely over-estimated." Receipts of wheat at IImmpeg on Monday, 440 cars; last year 676. Also arrived on Monday last 94 cars oats, 17 of barley, and 40 of Haxseed. Wheat in Wimmipeg sold at $987 / \mathrm{s}^{\mathrm{c}}$ Dec., $\$ 1.027 / \mathrm{M}$ May. Oats $335 / \mathrm{s}^{\mathrm{e}}$ Dec., $361 / 2^{\mathrm{c}}$ May. Chicago, future quotations closed: II heat, Dee. $\$ 1.12 \frac{1}{2}$ to $\$ 1.12 \frac{5}{8}$; May, $\$ 1.11 \frac{1}{4}$ to $\$ 1.11 \frac{1}{4}$; July $\$ 1.001 / 2$. Corn, Dec. $641 / \mathrm{se}$; May 67 c ; July $665 / \mathrm{c}$ to $663 / 4$ e. Uats, Dec. $443 / 8 \mathrm{~s}$ to $44 \frac{1}{2}$; May $453 / 8 \mathrm{c}$; :July 43 c . Rye, Dec. 74c; May 78c. Timothy seed, March, $\$ 3.95$. Clover seed, March, \$15.25. The foreign demand for Manitoba spring wheat was good, and cables were stronger with bids 3 d to $41 / 2 \mathrm{~d}$ bigher, but owing to the continuous strength on this side, and the turther sharp rise in values they were away out of line at the close, and no new business was done. The tone of the local market for oats was strong under a steady increasing demand from outside sources, and the firmness of western markets. We quote prices for car lots ex-store, as follows:Corn, American No. 2 yellow, 73c; No. 2 mixed 72c; nats, No. 2 Canada western $403 / 4 \mathrm{c}$ to $41 \frac{1}{4} \mathrm{c}$; oats, No. $3,393 / 4 \mathrm{c}$ to 40 c ; barley, No. 2, 66c to 67 c ; Manitoba feed barley 52 c to 53 c .
-The world's wheat sfocks on December 1st were 184,689,000 bushels, compared with $182,040,000$ bushels on the same date last year. There was an increase in November of 7,-
bank
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Can. Bank of Con
Dom $\underset{\substack{\text { Dominion. } \\ \text { Dastern } \\ \text { Eas. } \\ \hline}}{ }$ Farmers Farmers:
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by European 1y $20,000,000$
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factors in th vance in cas strong cash deal of atten The premium at Amneapo ropean mark less attention than has bee at st. Louis Kansas City decreasing st have carried ed largely to wrongly, at in the south day when th nos Ayres
(iRELN F torelgn dema large. Uran do., 96,112 , Floridas, 126 -Grapetruit keg. \$5.50; Fameuse, No except Spys, -Holly, era \$2. 60 . Unio -Cranberrie nuts: Bon-t roasted, 9c; zils, 17 c ; Pe berts. 12c;


## - Luba ex

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# stocks．Bonds and securities dealt in on the Montreal Stock Exchange． 

| BANKS | Capital Authorized | Capital Subscribed | Capital <br> Paid－up | Reserve | Percentage of Rest to Paid－up Capital $\$$ |  | Market value of one Share $\$$ | 1 Yearly or $\frac{1}{6} 1 \mathrm{y}$ Dividend <br> Per Cent | Dates of Dividend |  |  |  | Prices per ceat on par Dec． 16 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ， |  | － |  |  |  |  |  |  |  |  |  | As | Bid |
| British North America． | 4，866，666 | 4，866，666 | 4，866，666 | 2，433，333 | 50.00 | 243 |  | ${ }^{34}$ ． | April． |  |  |  |  |  |
| Can．Bank of Commerce．． | 15，000，000 | 10，000，000 | 10，000，000 | 6，000，000 | 96.75 | 50 | ． 00 |  | Mch． |  | Sept． |  | 194 | 93 ¢ |
| Dominion．．．．．．．．．．．．．．．．．． | ¢．000，000 | 3，983，700 | 3，983，700 | 4，982，070 | 125.08 | 50 |  | 3 ＊ | Jan． | April | July | Oct． |  |  |
| Eastern Townships．．．．．．．． | 3，000，000 | 3，000，000 | 3，000，000 | 2，100，000 | 70.00 | 100 |  | 2 ＊ |  | April | July |  | 1638 |  |
| Farmers | 1，000 000 | 1，000，000 | 567，152 |  |  |  |  | ${ }^{4}$ ， |  |  |  |  |  |  |
| Hamilton． | 3，000，000 | 2，500，000 | 2，500，000 | 2，500，000 | 100.00 | 100 |  | ${ }^{24}$ | Mch． | June | Sept． |  | 143 |  |
| Hochelaga ．．．．．．．．．．．．．．．． | 4，000，000 | $2,500,000$ $1,055,100$ | $2,500,000$ $1,021,474$ | 2，300，000 | 92.00 32.61 | 100 |  | $1{ }^{\text {＋}}$ | Mch． | June | Sept． |  | 143 |  |
| Homerial | $2,000,000$ $10,000,000$ | $1,085,100$ $5.000,000$ | $1,021,474$ $5,000,000$ | 5，000，000 | 32.61 100.00 | 100 | ．．．．．．．．．． | 24＊ | Feb． | May | Aug． | Nov． |  |  |
| La Banque Nationale | 2，000，000 | 2，000，000 | 2，000，000 | 1，050，000 | 52.50 | 30 |  | 1＊＊ |  | May | Aug． |  |  | 19 |
| Merchants．． | 6，000，000 | 6，000，000 | 6，000，000 | 4，500，006 | 75.00 | 100 | 169.0 C | $\stackrel{2^{*}}{ }$ | Mch． | June | Sept． |  | 171 | 169 |
| Metropolitan． | 2，000，000 | 1，000，000 | 1，000，000 | 1，000，000 | 100.00 | 100 |  |  |  |  |  |  |  |  |
| Molsons | 5，000，000 | 3，500，000 | 3，500，000 | 3，500，000 | 100.00 | 100 | 205.00 | 24＊＊ | Jan． |  |  |  |  | 252 |
| Montreal | 14，400，0¢f | 14，400，000 | 14，400，000 | 12，000，000 | 83.33 | 100 | 25\％． 00 | $22^{*}$ | Mch． | June | Sept． |  |  | 252 |
| New Brunswick． | 1，000，000 | 750,000 | 750，000 | 1，312，500 | 174.93 | 100 |  | $3{ }^{\text {a }}$ | Jan． | April | July |  | $\ldots$ | ．．．． |
| Northern Crown | 6，000，000 | 2，207，500 | 2，202，691 | 50，000 | 2.25 | 100 |  | ${ }_{3}^{24}$＊ | Jan． | upri | July |  |  | 275 |
| Nova Scotia． | 3，000，000 | 3，000，000 | 3，000，000 | 5，400，000 | 180.00 | 100 | 275.00 |  |  |  | July |  |  |  |
| Ottawa． | $5,000,000$ | 3，323， 200 | 3，216，850 | 3，216，850 | 100.00 | 100 |  | 24． |  | June | sept． |  | 210 |  |
| Provincial Bank of Can．．．． | 2，000，000 | 1，000，075 | 1，000，000 | 310，277 | 30.00 | 100 |  | $1{ }^{\text {c }}$ | Jan． | April | July |  |  |  |
| Quebec | 3，000，000 | 2，500，000 | 2，500，000 | 1，250，000 | 50.00 | 100 | 12275 | 13＊ | Mch． | June | Sept． |  | $\ldots$ | ${ }^{122} 9$ |
| Royal | 10，000，000 | 4，957，100 | 1，926，770 | 5，626，：70 | 114.21 | 100 | 225.00 | $2 \stackrel{1}{*}^{*}$ | Jan： | April | July |  | ．．．． |  |
| Sovereign | $3.000,000$ | 3，000．000 | 3，000，000 |  |  | 100 |  |  |  |  |  |  |  |  |
| Standard． | 2，000，000 | 1．929，950 | 1，9229，675 | 2，2 29，6，5 | 115.55 27.50 | 50 100 |  | $2{ }^{1}$ |  | May | Aug． | Nov． |  |  |
| Bt．Stephens | 200，000 | 200.000 | 200，000 | 55，000 | 27.50 | 100 |  | ${ }^{6}$ |  |  | sept． |  |  |  |
| 8t．Hyacinthe． | 1，000，000 | 504，600 | 370，915 | 75，000 | 20.20 | 100 |  | 12＊ |  |  |  |  |  |  |
| Sterling． | 1，000，000 | 884,800 | 845，898 |  | 24.50 | 100 | ．．．．．．．． |  |  |  | Aug． |  |  |  |
| Toronto． | 10，000，000 | $4.000,000$ | 4，000．000 | 4，750，000 | 118.75 | 100 |  |  |  | June | sep． |  | 219 |  |
| Traders． | $5,000,000$ | 4，367，500 | 4，354．398 | 2，000，000 | 45.97 | 00 |  | 2 ＊ |  | April | Jug． | Oct． |  |  |
| Union of Halifax | 3，000，000 | 1，500，000 | 1．500，000 | 1，200，000 | 80.00 | 50 |  | 2 | Feb． | May |  |  |  |  |
| Union of Canada．．．．．．．．．． | 4，000，000 | 3，207，200 | 3，202，670 | 1，800，000 | 56.21 | 100 | 137.00 | $1{ }^{17}{ }^{*}$ | Mch． | June | Sept． | Dec． | ．．．． | 137 |
| United Empire．．．．．．．．．．． | 5，000，000 | 638，500 | 506，156 |  | ．．．．． | 100 |  |  |  |  |  |  |  |  |

i20，600 bushels，compared with a gain of $37,583,000$ bushels in Uciober and $\bar{j}, 491,000$ bushels in November last year．Am－ encan stocks increased $5,124,000$ bushels in November，but are alnost $20,000,000$ bushels less than last year．This was oflset by European stocks in store，which on December ist were near 1y $20,000,000$ bushels more than last year．
－Wheat has advanced sharply on the week．Contributory factors in the rise were light receipts in this country，an ad vance in cash premiums over futures，particularly at the Northwest，and a larger domestic demand fur call wheat．The strony cash markets at the 入orthwest have attracted a good deal of attention．Flour，moreover，is in larger demand there． The premium on No．I Northern over December has increased at Mmneapolis and the stock there has been falling off．Eu－ ropean markets have advanced，though they have plainly paid less attention to reports of damage to the crop in Argentina than has been the case on this side of the water．The stock at st．Louis has been decreasing and same is true of that at Kansas City．In fact the strong cash situation，light receipts， decreasing stocks and bullish crop reports from Argentina have carried the day．The trouble in Argentina is attribut－ ed largely to frost and the damage is estimated，rightly or wrongly，at anywhere from 10 per cent to 20 per cent，chiefly in the south．＇This is given for what it is worth．On the very day when the damage reports were must lurid，prices at Bue－ nos Ayres were $1 / 2 \mathrm{c}$ lower．
（iREEN FRLITS，ETC．－Apples are dull with supplies large； torelgn demand quiet．Local holiday demand expacted to be large．Uranges：Calıtornia navels， $150,176,200$ ，box，$\$ 3.50$ ； do．，96，112，126，\＄2．75；Mexicans，126，150，176，200，216，\＄2．25； Floridas，126，150，176，200，250，$\$ 2.75$ ；Jamaicas，bbl．，$\$ 5.00$ ． －Grapetruit，box，$\$ 3.50$ ．－Mrapes：Malagas，tinted，heavy， keg．\＄5．50；do．medium，keg，\＄5．－Apples：Mclntosh Reds and Fameuse，No．1．$\$ 5$ ；Baldwins，Greenings，Russets and Winters， except Spys，No．1，$\$ 3.50$ ；do．，No．2，$\$ 3.00$ ；Spys No． $1, \$ 4$ ． －Holly，crate，$\$ 4.50$ ．－Lemons，＂Marconi，＂Verdellis，box， $\$ 2.10$. Unions：Spanish，crate，$\$ 2.50$ ；Canadians，bag，$\$ 1.25$ ． －Uranberries，bbl．，$\$ 8.00$ ．－Sweet potatoes，bbl．，$\$ 3.50 .-\mathrm{Pea}$ nuts：Bon－ton，roasted，14c；jumbos，roasted，13c；French， roasted， 9 c ；almonds，shelled， 33 c ；walnuts，shelfed，27e；Bra－ zils， 17 c ；Pecans， 17 c ；walnuts，French．12c；（iren．，14c；til－ berts． 12 c ；chestnuts， 12 c ．
－Cuba exported 1．263，466 crates（ 631.733 barrels）of pine－ apples during the year ending June 30．1909，of which 862.844 crates went to New York， 207,613 to Mobile，Y14，807 to New

Urleans，and 78,202 to Knights Key．More of the fruit could hase been sent to market had the prices obtained made it worth while．Growers and shippers suifered heavy losses this past season，because the pineapple market in the United States Was flooded，Cula＇s tremendous crop contributing to break the market．With direct steamship service between Canada and Cuba，the local trade next year will be well supplied with tresh and canned＂pines＂from Cuba．

Glu）bliles．－Buying has been fairly brisk，although the bulk of the Amas trade is about over．Fair supplies have been going torward tor the lumber camps，but country sleigh－ ing in only fair and more snow is wanted．Payments are mod－ erate，bui too much is not expected at the moment．In teas there is a small jobbing inquiry．Hirst hands are not forcing sales and expect dullness until after the inventory season． Basket fired and dapan tired teas are firm．Lines below five are hard to move．The sugar market is dull．Cuba is go－ ing ahead with the new season＇s production，and the prospect of additional supplies has softened the market somewhat．As a risult U．S．refiners reduced prices 10 points during the week， though this was really not a paper dectin＂as all the job－ bers had been selling on the redued 1，asis before．The Mont－ real market was not affected．An effort is being made in Norway to induce the packers there to pack sardines in cot－ ton－seed oil instead of olive oil．Practically all the Norwegian sartmes which now come to America are packed in olive oil， and to use cotton－seed would be a revolution，and cause a reduction in price．Dried fruits are selling freely．The situation in peaches and apricots seems to be especially strong．The coffee market was firmer in France with a partial $1 / 4$ franc advance．At New York the smalier Brazilian receipts seemed to be making a favourable impression on sentiment and the market held its initial ad－ vance，with the close steady，net unchanged to 5 points higher． Sales were reported of 39,250 bags，including：－Dec．at 6.50 c to 6.55 c ；Jan．at 6.60 c ；March 6.70 c to 6.75 c ：May at 6.85 c to 6.90 c ；June，July，Sept．and Oct．，at 6．90c．March con－ tracts sold at 47 francs in the French market．New York spot quiet；No． 7 Rio $81 / 2 \mathrm{c}$ ，nominal；No． 4 Santos， $8 \frac{1}{4} \mathrm{c}$ ． Mild quiet；Cordova， 8 c to $111 / 2 \mathrm{c}$ ．
－The crop of Cuban sugar for the year 1908－9 amounted to $10,568,642$ bags，or $1.520,226$ tons，an increase of 551,051 tons， or $361 / 4$ per cent over the crop of the previous year．The pro－ duction of 1907－8 was，however，smaller than it had been for several rears preceding that time．

In the 1．f．canned goods，warket the feature has been the liberal buying of strmg beans，the price of which has stearily advanced from 4．5 to 5．e pre loz，with indications of a bioce market before long．The presence of prominent West－ ern canners in Now lork，who made llberal purchases of No． as standard tomatoes，for their own labels principally，gave en－ comagement to the hoddero of that artiche．
hay．Contmned tair enquiry，and priees firm，with moderate recerpts．Xo． $1 \$ 13$ to $\$ 13.50$ ；No． 2 extra $\$ 12.00$ to $\$ 12.50$ ；No． $2 \$ 11$ to $\$ 11.50$ ；clover mixed $\$ 10$ to $\$ 10.50$ ； and clover $\mathbf{\$}^{9}$ to $\$ 16$ per ton，in car lots．
 Memy．In the mates，some waknots is mamitested in pack－ ＂r Moht wow hidus as the stanghter of cown has materially in－ croused sume the lirst of خovember，but quotations on all
 habe heroll mbinally light for a month past，but owing to the
 been litlle accimulation of stock．The country market has developed further weakness and buffs have been offered from Chimgo at $131 / \mathrm{m}_{\mathrm{e}}$ ．with fow sales at this figure，and most buy－

 das：－is actuc．lan marhet for standard coppler on the New






 St．L．onis．Iron，unchanged；northern grades，$\$ 18.2 .5$ to $\$ 19$ ；




 madtal chang．betome mext quater．Buanomer pig tron is quoted wh．＇alley，at which price heary sales were mide re－ comlly．though the demand has eased up somewhat．Basic

 lets than for mowral weoks．Priens aen firm．Bossemer bitlets


 are bather thm，heary stee sorap beding ghoted sis，dedivered
 demand is good，as the wire trad is quite brisk．There was a comsumbable tomage of rath apertied tor rementy，and it is estimated that the rall output in 1916 will largely exeeed the production for this ymar．

 As dowember had ouly 30 days．while Octoher had 31 days，the sate of prombiom for the later month was actmally greater than for Cotoler．in whel latter the rate of mitput had been at ：figur biener provioutly approached．Furthermore the ＂Age＂tinds that on loer 1 protuction was only a triffe less

 the 1 ＇．．are now broducing iron at the extrandinary rate of 31.600000 n tons a year，estimating charenal pig iron（which is never included in these monthly statements）at 31.500 tons a month．

LIVE STOCK．－A Liverpool cable stated that the weather was wet and trade in cattle slow，but noted no change in prices as compared with a week ago．American steers sold at $121 / 2 \mathrm{c}$ to 13 c ，Camadians at $11 \frac{1}{2} \mathrm{e}$ to $121 / 2 \mathrm{c}$ ，ranchers at 10 c to 1le．cown alld heiters at 10 c to $11 \frac{1}{2} \mathrm{c}$ e and bulls at 9 c to 10 c per

1b．The local market was $1 / 4$ c to $1 / 2$ e higher for good to choice cattle and unchanged for the lower grades．A feature was the oflerings of a tew stuall tots of exira choice Ontario stall－ thd sterrs and heiters for the Christmas market，for which there was some demand，and a sale of a pair of steers was made at $63 / 4 \mathrm{c}$ per Ib．，and a pair of heiters，weighing $2,455 \mathrm{lbs}$ ．， sold at $[1 / 2 / 2 \mathrm{c}$ per Ib ．Chonce steers sold at $51 / 2 \mathrm{c}$ to $53 / 4 \mathrm{c}$ good at $x^{c}$ to $51 / 4 \mathrm{c}$ ，fair at $41 / 4 \mathrm{e}$ to $43 / 4 \mathrm{c}$ ，medium at $33 / 4 \mathrm{e}$ to 4 c ，and common at 3 e to $31 / 2 \mathrm{c}$ per IJ ．The demand from packers for canners was fair，of whel supples were not so large as a week ago，and prices were steady at $11 / 2^{\mathrm{C}}$ to $13 / 4^{\text {c }}$ for cows， and at $21 / 4 \mathrm{c}$ to $23 / 4 \mathrm{c}$ for bulls．

Lambs male better prices with sales at $(51 / 2 \mathrm{c}$ to 633 c ．Sheep firm at $41 / 4 \mathrm{c}$ to $43 / 4 \mathrm{c}$ ．Good to choice calves $\$ 3$ to $\$ 15$ each．Hogs under large supplies were loc to löe per low lbs．lower．Sales of selected lots from west of Toronto were made at $\$ 8.65$ ，and from east of Toron－ to at $\$ 8.40$ to $\$ 8.50$ per 100 Itse，weighed of cars．Exports from st．John and Portland for week ended Dee．11th，2，046 had of cattle

MEAL，－Business in rolled oats fair，and prices steady． liolled oats $\$ 4.85$ per brl．；$\$ 2.30$ per bag．Cornmeal ordin－ ary $\$ 3.50$ to $\$ 3.60$ per brl．

OH，TLRPDNTINE．ETC．－These marketa are fairly ac－ twe，and firm．At avannah，turpentine sold at
 stock 135，1103．Montreal prices ate ats follows：－ －Cud oin 3．e to 40 c ；S．R．pale seal $\overline{5}$ 化 to 55 c ；straw seal 45 c to 4 ic ；cod liver oil，Nfld．， 80 c to 90 c ；ditto，Norwagian 95 e to $\$ 1.05$ ；castor oil 9c to 11 c ；in brls．，8c to 9 c ；hard oil，$\overline{5} \mathrm{e}$ to 8uc；linseed raw 73 c ；boiled 76 c ；olive oil $\$ 2$ to $\$ 2.25$ ； olive，extra，qt．，per case，$\$ 3.85$ to $\$ 4$ ；turpentine 80 c to $8 \overline{\mathrm{c}}$ ； wood alcohol 80c to $\$ 1.00$ ；lead，pure，$\$ 5.8 .5$ to $\$ 7.00$ ；No． 1 $\$ 5.90$ to $\$ 6.15$ ；No． $2 \$ 5.55$ to $\$ 5.95$ ；No． $3, \$ 5.34$ to $\$ 5.55$. Rosin， 280 H s．，gross $\$ 6$ to $\$ 9$ ．
！M1．11いに－Praces firm and demand fair．Green Moun－ tain in car lots，ex－track，$\overline{5} \overline{\mathrm{c}} \mathrm{e}$ to $571 / 2^{\mathrm{c}}$ ；Ontario 45 c e to 50 c ， and wuebee 50 c to 5.5 c ．Smaller lots 60 c to 70 c ．
f＇tiUSHIUN：the market for live hogs was waker． Dressed hogs，tresh，\＄11．is to \＄12；countiy in ssed $\$ 11$ to p11．2う．We quote prices as tollows：－Heavy Canada short cut mess pork，barrels，$\$ 28.50$ ；Canala short cut back pork \＄2s；heary clear choice pork，all fat，$\$ 31$ ；brown brand，bone－ leos pork，all fat，$\ddagger 31$ ；heavy clear backs，very healy，all fat， $\$ 32$ ；healy short cut flank pork，$\$ 28$ ；ilate beet，barrels， 15 ； Plate beet，ticress，$\$ 21.50$ ．Compound Lard－lieress $11 \frac{1}{2} \mathrm{e}$ ； 50 lbs．，bexes，parchment lined， $11 \% / \mathrm{sc} ; 50 \mathrm{lbs}$. tubs， $1 \mathrm{i} \%$ ec $; 20$ lbṣ．， wood pails 12 c c 20 l lss．，tin pails，net， $11 \frac{1}{2 c}$ ；（as ss 10 s ，tins， 12 c ；cases 5 s ，tins， $121 / 2 \mathrm{c}$ ；cases 3 ＇s，tins， $12 \% / 3 \mathrm{c}$ ．Extra pure lard：Tierces， $375 \mathrm{His.} ,161 / 4 \mathrm{c}$ ；toxes， 50 lis．，net，parchment lmed， $16 \% \mathrm{c}$ ；tuls，so His．．net，prained，two handles， $161 / 2 \mathrm{c}$ ； pails，wood， 20 llss，net，parchment lined，16：3／4c．Hatas：Ex－ tra large si\％e．．2．bos．upwards． $1+1 \%$ e：large sizes． 18 to 25 lbs ，
 ：mall sizes， 10 to 13 dtss ．．lbe；hams，bone out，rolled，large， 16 to 2．5 lhs， 17 ce：hams，bome out，rollel，small， 9 to $12 \mathrm{lbs}, 171 / 2 \mathrm{c}$ ； breakfast bacon，linglish boneless．selteted 16\％or；Windsor bacon，skimned backs，lic：spiced roll bacon，boncless，short， $1+1 / 2 \mathrm{e}$ ； 11 iltshire bacon（ 50 Hts ）．sides，lice．
if Blibik，Crude rubber not long ago sold up to $\$ 2.10$ ．It is now \＄1．is．A report from New York says：＂The market price of crade rubber continues to decline．Nearby Upriver fine is quoted at $\$ 1.75$ a pound，and for futhre deliveries up to March．1910．\＄1．73．Since this date last month prices have dropped about 10 per cenit all round，Upriver fine then being quoted at $\$ 193$ ．Janufacturers are now well supplied with crude．as they have been buying liberally since the price broke from $\$ 1.90$ a pound．Upwarde of $6,000.000$ pounds have been delivered to the manutacturers in this country since October 15．and it is said that ther are now practically out of the market，all having a good supply on hand．＂
sazes OF WRI

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## Gazelte＂

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## INIEMOLONIAL TRADE.

Ten years ago the value of the aggregate import trade of British colomes and possessions reached what was then the exceedingly high total of $\mathrm{L} 2206,502,000$, of which $£ 109,237,000$, or 49 per cent, represented merchandise from the United Kingdom; $676,324,000$, or 33 per cent, from foreign comiries; and $£ \notin 1,011,000$, or is per cent, the interchange between the colomies themselves. such is the summing up of a comprehensive article on Lhis subject in the Brotish Export (azzette." In the interval there has bern further adrance at a rapid rate, and in 1907, the last year for which such returns are available, the total purchases of British colonies and posstssions amounted to $4378,155,000$, or an increase of io per cent in 10 years, the participation of the United Kingdom ioeing $£ 176,9 ; 7$,1,00, or 4 a per cent of the intal; that of
 cont: and colonial inturchangs, e $644,549,-$ nno, or 17 per cent. Ignoring for the time the success of forcign firms in competition chicfly with those of the Inited Kingdom, as shown ly the above figures, it may not be anpronubie to devote some consuderation to the expansion of colonial interchange activities, which, as will have been noticed, have increased to the extent of over $\mathfrak{e} 20,000,000$ during the ten years.
The greatest activity in interchange bertween the colonies and possessions of the I nited Kingdom is carried on by the East Indies and the three principal colonial groupes, viz., "South Africa, Australasia and Canada, and the following table shows the extent of their intertrading in 1907:-

## Imports into:

India and Ceylon south Africa
Australasia
Canada.
Much of the trade comprised in the above returns is naturally in regard to what is purely colonial produce. Ainstralasian and Canadian meats, grain and timber find markets in many parts of the Empire, and while India imports
large quantities of sugar from Mauritius and the straits settlemenes, spices from various East Indian foscession-, and homses from Australia, it exports rice, tea, and other produce of whenever the British flag is mifurled.
But beyond this mutual interchange of the direct products of the soil, it is signiticant that there is a large and growing trade between the various parts ol the Empre in ordinary menfactured goods. Canadian butter, cheese, and condensed milk; brushware, furniture, carriages and motor cars, binding twine and fencing wire; . Mistralian butter, cheese and apparel; and Indian apparel. cotton and jute manufactures, haberdashery, candes, and mats have alroady large, and are finding stul larger, markets in many parts of the Empire besilles the United King!om, helped to a considerable extent in most cases by the prefencmial tratment in regard to cus toms duties which is now !nutual between all the great colonial groups, and by the gradual materialization of the ntea of Impertal union and interdependence during the last few years: At any rate, it is noteworthy that in rogard to most of the lines enumerated above, the rogue which has arisen for purchasing grods from other colonies and posses. slons has been brought about ::t the expense not of the mother conntry, but of foreign countries, which haw been so atsduously wooing Britioh colonial mark:ts during recent years. This is particularly the case in regard to Canada, whose manutactures, surh ats binding twine, fencing wire, carriages, motor cars, and furniture are now being preferred in many parts of the Empire to similar goods from the vinited States. Besides the increased colonial tendency to purchase the ordinary articles of commerce from withi, the Empire instead of from foreign countries, there is a similar movement for the mutual fostering of industrial activities without recourse to foreign plant and equipment. Canadian and Australian agricultural implements and machinery are now common in most British colonies and possessions; and, in addition. printing and lookbinding, water-borin:z, mining, and other industrial machinery are also on
the south Atrican and other markets. خot only so, but Camadion cranes are to be met with on south Ifrican wharfs, and Camadian rails will shortly be laid on Australian tracks. Tnese are evidences of the commercial interest in the fondency towats closer inter-mperial relationslifis which begais at the time of th. Boor war, but it is not improbable will derclop within a fow yoars to what will be little short of the commercial and industrial independence of the Empire.

## BRTTEH TRADE

The Board of Trade returns recently 1ssuld give the followng figures for OHolere, 1!09, and for the first ten nouths of the var. Both exports and Imports for October show some improvement as compared with the same month list year. In both cases, however, the imporement is the rasult of higher figures from the cotton trale. The increas of over $£ 2, \mu(H), \theta 00$ in the value of importnd raw cotton, owing mainly 10 higher prices, was greater than the total increase for all miasts of imports:

Oct.. 1919. 1nc. 1908.
 raports
 Inc. or Dec.
$\left.\begin{array}{l}\text { Jan. to (oct. } \\ \text { on } 1908 .\end{array}\right)$



The returns for November as compared with the corresponding wonth in 1908 show increased imports a.d exports of £ $11 . \overline{2} 00,74.5$ ( $\$ 5 \overline{5} 8,503,72.5$ ) and £4,174,040 ( $\$ 20,570,200$ ), respertively. Although these figures reveal a hopetul state of attairs, the returns tor el ven months in 1:809 constitute a discouraging record. They show that in this puriod, as compared with the same months in 1908, the inports increased $£ 27,6: 9.999$ ( $\$ 138$, 149,995), while the exports decreased £3,228,4.56 ( $\$ 16,162,280$ ). The most noteworthy feature of the November imports was an increase of $\$ 20103.785$ in raw cotton.

## Sterling Exchange

Table for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premium).
\& Dollars.
14.86667
$2 \quad 9.73333$
$3 \quad 14.60000$
$4 \quad 19.46667$
5 $24.33 \quad 333$

- 29.20000
$7 \quad 34.06667$
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34165.46667
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£ Dollars.
$36 \quad 175.20 \quad 00$ $37 \quad 180.06667$ $38 \quad 184.93 \quad 33 \quad 3$ 39. 189.30 000 $40 \quad 194.66 \quad 667$ $41 \quad 199.53 \quad 333$ $42 \quad 204.40 \quad 00 \quad 0$ $43 \quad 209.26 \quad 66 \quad 7$ $44 \quad 214.13 \quad 33 \quad 3$ $45 \quad 219.00 \quad 000$ $46 \quad 223.36 \quad 667$ $47 \quad 228.73 \quad 333$ $48 \quad 233.60000$ $\begin{array}{ll}49 & 238.46 \quad 667\end{array}$ $50 \quad 243.33 \quad 33 \quad 3$ $51 \quad 248.20000$ $52 \quad 253.06 \quad 667$ $53 \quad 257.93 \quad 33 \quad 3$ 54 262.S0 000 $55 \quad 267.66 \quad 667$ $56 \quad 272.53 \quad 33 \quad 3$ $57 \quad 277.40 \quad 000$ $58 \quad 252.26 \quad 667$ $59 \quad 287.13 \quad 33 \quad 3$ $60 \quad 292.00 \quad 00 \quad 0$ $61 \quad 296.86 \quad 667$ $62 \quad 301.73 \quad 33 \quad 3$ 63306.60000 $64 \quad 311.46 \quad 667$ $\begin{array}{llll}65 & 316.33 & 33 & 3\end{array}$ $66 \quad 321.2000 \quad 0$ $67 \quad 3 \div 6.06 \quad 667$ $\begin{array}{lllll}68 & 330.93 & 33 & 3\end{array}$ $69 \quad 335.8000 \quad 0$
f Dollars.
$71 \quad 345.53 \quad 33 \quad 3$ $72 \quad 350.40000$ $\begin{array}{llll}73 & 355.26 & 66 & 7\end{array}$ $74 \quad 360.13 \quad 33 \quad 3$ $75 \quad 365.00 \quad 00 \quad 0$ $\begin{array}{lllll}76 & 369.86 & 66 & 7\end{array}$ $\begin{array}{llll}77 & 374.73 & 33 & 3\end{array}$ $78 \quad 379.60 \quad 00 \quad 0$ $\begin{array}{ll}79 & 384.46 \quad 667\end{array}$ $80 \quad 389.33 \quad 33 \quad 3$ $81 \quad 394.20 \quad 00 \quad 0$ $82 \quad 399.06 \quad 66 \quad 7$ $83 \quad 403.93 \quad 33 \quad 3$ $84 \quad 408.80 \quad 00 \quad 0$ $85 \quad 413.66 \quad 667$ $86 \quad 418.53 \quad 33 \quad 3$ $87 \quad 423.40 \quad 00 \quad 0$ $88 \quad 428.26 \quad 667$ $89 \quad 433.13 \quad 33 \quad 3$ $90 \quad 438.00 \quad 00 \quad 0$ $91 \quad 442.86 \quad 667$ $92 \quad 447.73 \quad 33 \quad 3$ $93 \quad 452.60 \quad 00 \quad 0$ $\begin{array}{ll}94 & 457.46\end{array} 667$ $95 \quad 46 \div .33 \quad 33 \quad 3$ $96 \quad 467.20 \quad 00$ • $97 \quad 472.06 \quad 667$ $98 \quad 476.93 \quad 33 \quad 3$ $99 \quad 481.80 \quad 100$ $100 \quad 486.66 \quad 667$ 200 973.33 33 3 3001460.00000 $400 \quad 1946.66 \quad 66 \quad 7$ 5002433.33333
$60029 \div 0.00000$

Table for Converting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / 2$ per cent premium).
s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'le.
$4.0 \quad 0 \quad 97.3 \quad 8.0 \quad 194.7 \quad 12.0 \quad 292.0 \quad 16.0$ $\begin{array}{llllllllllll}1 & 0 & 02.0 & 1 & 0 & 99.4 & 1 & 1 & 96.7 & 1 & 2 & 94.0 \\ 1 & 3 & 91.4\end{array}$ $\begin{array}{llllllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2 & 96.1 & 2 & 3 \\ 93.4\end{array}$ $\begin{array}{lllllllllllll}3 & 0 & 06.1 & 3 & 1 & 03.4 & 3 & 2 & 00.8 & 3 & 2 & 98.1 & 3 \\ 4 & 95.4\end{array}$ $\begin{array}{lllllllllllllll}4 & 0 & 08.1 & 4 & 1 & 05.4 & 4 & 2 & 02.8 & 4 & 3 & 00.1 & 4 & 3 & 97.4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 10.1 & 5 & 1 & 07.5 & \overline{5} & 2 & 04.8 & \text { ј } & 3 & 02.1 & \bar{y} & 39.5\end{array}$ $\begin{array}{llllllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3 & 04.2 & ; & 4 \\ 7 & 01.5\end{array}$ $\begin{array}{lllllllllllllll}7 & 0 & 14.2 & 7 & 1 & 11.5 & 7 & 2 & 08.9 & 7 & 3 & 06.2 & 7 & 4 & 03.5\end{array}$ $\begin{array}{lllllllllllllll}8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 2 & 10.9 & 8 & 3 & 08.2 & 8 & 4 & 05.6\end{array}$ $\begin{array}{llllllllllllll}9 & 0 & 18.3 & 9 & 1 & 15.6 & 9 & 2 & 12.9 & 9 & 3 & 10.3 & 9 & 4 \\ 07.6\end{array}$ $\begin{array}{lllllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 12.3 & 10 & 4 & 09.6\end{array}$ $\begin{array}{llllllllllllll}11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.3 & 11 & 4\end{array} 11.6$
$\begin{array}{llllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 \\ 13.7\end{array}$

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

$\begin{array}{lllllllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 2 & 23.1 & 2 & 3 & 20.4 & 2 & 4 & 17.7\end{array}$
$\begin{array}{lllllllllllll}3 & 0 & 30.4 & 3 & 1 & 27.8 & 3 & 2 & 25.1 & 3 & 3 & 22.4 & 3 \\ 4 & 19.8\end{array}$
$4 \begin{array}{llllllllllllll}4 & 0 & 32.4 & 4 & 1 & 29.8 & 4 & 2 & 27.1 & 4 & 3 & 24.4 & 4 & 4\end{array} 21.8$

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

$\begin{array}{lllllllllllllll}6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 & 25.8\end{array}$
$\begin{array}{lllllllllllll}7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5 & 7 \\ 4 & 27.9\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 40.6 & 8 & 1 & 37.9 & 8 & 2 & 35.2 & \mathrm{~S} & 3 & 32.6 & 8 & 429.8\end{array}$
$\begin{array}{lllllllllllllll}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 & 31.9\end{array}$
 $\begin{array}{lllllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 3 & 38.6 & 11 \\ 4.36 .0\end{array}$
$\begin{array}{llllllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 & 38.0\end{array}$ $\begin{array}{llllllllllllll}1 & 0 & 50.7 & 1 & \text { J } & 48.0 & 1 & 2 & 45.4 & 1 & 3 & 42.7 & 1 & 440.0\end{array}$ $\begin{array}{llllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7\end{array} 2$ $\begin{array}{lllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 \\ 4 & 44.1\end{array}$ $\begin{array}{lllllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 4 S .8 & 4 & 4 & 46.1\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1\end{array}$ $\begin{array}{lllllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.2\end{array}$ $\begin{array}{lllllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 & 52.2 \\ 8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 & 54.8\end{array}$ $\begin{array}{llllllllllllll}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 5 S .9 & 9 & 4 \\ 56.3\end{array}$ $\begin{array}{llllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 \\ 58.3\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 \\ 4 & 60.3\end{array}$

| 3.0 | 0 | 73.0 | 7.0 | 1 | 70.3 | 11.0 | 2 | 67.7 | 15 | 0 | 3 | 65.0 | 19.0 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2.3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


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

$\begin{array}{lllllllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 2 & 71.7 & 2 & 3 & 69.1 & 2 & 4 & 66.4\end{array}$
$\begin{array}{lllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 2 & 73.8 & 3 & 3 & 71.1 & 3\end{array} \mathbf{4} 68.4$
$\begin{array}{llllllllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 & 470.4\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 472.5 \\ 6 & 0 & 85.2 & 6 & 1 & 80.5 & 6 & 9 & 70.8 & 6 & 3 & 77.9 & 6 & 4 & 74.5\end{array}$
$\begin{array}{llllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 & 4 \\ 7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 4 \\ 76.5\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 89.2 & 8 & 1 & \mathrm{~s} 6.6 & 8 & 2 & 83.9 & 8 & 3 & \mathrm{Sl.2} & 8 & 4 \\ \text { i8.6 }\end{array}$
$\begin{array}{rrrrrrrrrrrrrr}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 2 & 85.9 & 9 & 3 & 83.3 & 9 & 480.6\end{array}$
$\begin{array}{lllllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 & 10 \\ 4 & 82.6\end{array}$ $\begin{array}{lllllllllllll}11 & 0 & !5.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 \\ 4 & 84.6\end{array}$

> f ed $\begin{array}{llll}1 & 0 & 4 & 11 / 4 \\ 8 & 0 & 8 & 23 / 4\end{array}$ $\begin{array}{llll}2 & 0 & 8 & 23\end{array}$ $\begin{array}{llll}3 & 0 & 12 & 4\end{array}$ $4016 \quad 51 / 4$ $5106 \%$ 6148 $\begin{array}{llll}1 & 8 & 91 / 4\end{array}$ $\triangle 1 \quad 12 \quad 101 / 8$ $9 \quad 1 \quad 16 \quad 113 / 4$ $\begin{array}{llll}10 & 2 & 1 & 11 / 4\end{array}$ $1185 \quad 21 / 2$ 1y 24 y $33 / 4$ $\begin{array}{llll}13 & 2 & 13 & 5\end{array}$ $14 \times 1761 / 2$ | 15 | 3 | 1 | 7 |
| :--- | :--- | :--- | :--- | $16 \quad 3 \quad 5 \quad y$ $17 \quad 3 \quad 9 \quad 101 / 4$ $18 \quad 31311 \%$ $\begin{array}{llll}19 & 3 & 18 & 1\end{array}$ $80 \quad 2 \quad 21 / 4$ $81431 / 2$ 4105 $\begin{array}{llll}23 & 4 & 14 & 61 / 4\end{array}$ $\begin{array}{ccccc}84 & 4 & 18 & 71 / 2 \\ 85 & 5 & 2 & 9\end{array}$ $26 \quad 5 \quad 6 \quad 101 / 4$ $87 \quad 5 \quad 10 \quad 111 / 8$ $\begin{array}{llll}20 & 5 & 16 & 03 / 4\end{array}$ cy $\begin{array}{llll}5 & 19 & 21 / 4\end{array}$ $30 \quad 6 \quad 3 \quad 31 / 2$ $81 \quad 6 \quad 7 \quad 43 / 4$ $\begin{array}{llll}34 & 6 & 11 & 6 \\ 33 & 6 & 15 & 71\end{array}$ $34 \quad 6 \quad 18 \quad 83 / 4$ 57310 $\begin{array}{llll}7 & 7 & 111 \\ 7 & 18 & 103\end{array}$ $716 \quad 2$ $\begin{array}{llll}y & 8 & 0 & 31 \\ 0 & 8 & 4 & 41 / 2\end{array}$ 1886 $281271 / 4$ $\begin{array}{rrrrr}3 & 8 & 16 & 81 / 2 \\ 4 & 9 & 0 & 93 / 4\end{array}$ (5) 0 \& $111 / 4$ 46 9 9 0 $1 / 12$ $\begin{array}{llll}i= & y & 13 & 13\end{array}$ $48 \quad 9 \quad 17 \quad 3$ $49 \quad 10 \quad 1 \quad 41 / 8$ (0) $10 \quad 5 \quad 53 / 4$

## come Rhode

 $\$ 100.48$; Ne mont $\$ 283$. York, with States, foilo vania, \$303 with \$269.96 Jersey $\$ 28$ : West Virgin with \$112.6 with $\$ 240.3$ ? and Nevada \$.72. $73 . \mathrm{Ha}$ $\$ 71.00$; Port PbllppinesU.S. BANKIN゙; LEOOLRCES.

With total resourers of $\$ 4.50 .19$ per capita of population, the l. . banking institutions of the Lastern or Middle Atlantic States lead the country. The New England states come next with $\$ 433.60$ per capita ; the Pacific states are third with $\$ 347.78$; the Madde Western fourth with $\$ 190.64$; the Far Western Hifth with $\$ 161.35$; the Southern sixth with $\$ 71.19$, and the island possessigns tail off with $\$ 5.22$ per capita. The United States as
a whole shows banking resoures per Capita of $w 27.2+$; with the Island posserslons included the rate is lowered to 2015.37.

Thise comparisons forn a feature of a remarkable report issued by the Nationa) Monetary Commission at Washington, giving the results of an enquiry which not only covers substantially erery bank of any character in the Unit-d States, lut for the first time in the his o: y of Amercan banking presents a tabulation of statements showing the condition of all classes of banks-National, State and
lavings and loan and trust companiesthroughout the country at :. given hour; namely, the close of business on April 28, 1909. The Comptroller of the (urrency gets such reports periodically from the National banks, the various state bank commissioners and superintendents get them from the state banks-never betore have the facts been taken simullaneously from all the banks of the country.
Massachusetts leads the New England States with total banking resouices per capita of $\$ 517.25$; in the order following

Sterling Exchange.
Tables for Computing Currency into Sterling Money at the Par of Exchange ( $91 / 2$ per cent Premium).

| Hundreds. |  |  | Hundreds. |
| :---: | :---: | :---: | :---: |
| £ g. d. | \% | £ s. d. | £ s.d. |
| 2010 111/8 | 51 | $\begin{array}{lll}10 & 9 & 7\end{array}$ | $104718 \quad 103 / 4$ |
| 41111 | 52 | $1013 \quad 81 / 2$ | 1068 9 101/4 |
| $6112101 / 8$ | 53 | $101793 / 4$ | 10890093 |
| 82310 | 54 | 11111 | 110911 91/4 |
| $1021491 / 8$ | 55 | $11601 / 4$ | 1130888 |
| 12359 | 56 | 11101018 | 115013818 |
| $1431681 / 8$ | 57 | 11143 | 117148 |
| 16488 | 58 | 1118 41/4 | $119115 \quad 71 / 2$ |
| $18418 \quad 71 / 3$ | 59 | $12 \quad 251 / 2$ | 121267 |
| 20597 | 60 | $12 \quad 6 \quad 7$ | $123217 \quad 61 / 2$ |
| $2260061 / 3$ | 61 | $1210 \quad 81 / 4$ | 125386 |
| 246116 | 62 | $121491 / 2$ | $127318 \quad 51 / 2$ |
| $267 \quad 2 \quad 51 / 2$ | 63 | $1218103 / 4$ | 129410 J |
| 287135 | 64 | $13 \quad 301 / 4$ | $131 \overline{5} 1141 / 2$ |
| $308441 / 8$ | 65 | $13 \quad 711 / 2$ | 1335124 |
| 328154 | 66 | $131123 / 4$ | $13563031 / 2$ |
| $349631 / 2$ | 67 | 13154 | 1376143 |
| $36917 \quad 3$ | 68 | $1319 \quad 51 / 8$ | $1397 \quad 5 \quad 21 / 2$ |
| $390 \quad 8 \quad 23 / 4$ | 69 | $14 \quad 3 \quad 63 / 4$ | 1417162 |
| $41019 \quad 21 / 6$ | 70 | $14 \quad 78$ | $1438 \quad 7 \quad 11 / 2$ |
| $43110 \mathrm{l} / \mathrm{l} / \mathrm{s}$ | 71 | $1411911 / 4$ | $145 \mathrm{~s} 18 \quad 1$ |
| $452111 / 4$ | 72 | $1415 \quad 103 / 4$ | $\begin{array}{llll}1479 & 9 & 01 / 2\end{array}$ |
| $472 \quad 12 \quad 03 / 4$ | 73 | 1500 | $1500 \quad 00$ |
| $493 \quad 3 \quad 01 / 4$ | 74 | $150411 / 4$ | $152010 \quad 111 / 2$ |
| $51313113 / 4$ | 75 | $15 \quad 8 \quad 23 / 4$ | 1541111 |
| $5344111 / 4$ | 76 | 15124 | $156112101 / 2$ |
| $55+15103 / 4$ | 77 | $1516 \quad 51 / 4$ | 1582310 |
| $5756101 / 4$ | 78 | $160661 / 2$ | $160214 \quad 91 / 2$ |
| $595179 \%$ | 79 | $16 \quad 48$ | $1623 \quad 5 \quad 9$ |
| $016881 / 4$ | 80 | 168889 | $164316 \quad 81 / 2$ |
| (i36 $19883 / 4$ | 81 | $1612101 / 2$ | 161448 |
| $6571081 / 4$ | 82 | $1616113 / 4$ | $168418 \quad 71 / 2$ |
| $678173 / 6$ | 83 | $17 \quad 1 \quad 11 / 4$ | $170{ }^{\circ} 9$ |
| $69 \mathrm{~s} 12 \mathrm{7} 1 / 4$ | 84 | $17581 / 2$ | $1: 26061 / 8$ |
| $619363 / 4$ | 85 | $17 \quad 9 \quad 33 / 4$ | $174611 \quad 6$ |
| 73914 61/4 | 86 | $1713 \quad 5$ | $1767 \quad 2 \quad 51 / 2$ |
| 76055 | 87 | $171761 / 8$ | $178713 \quad 5$ |
| $780 \quad 16 \quad 51 / 4$ | 88 | $18 \quad 1 \begin{array}{lll}13\end{array}$ | $1508481 / 2$ |
| $801743 / 4$ | 89 | $18 \quad 59$ | 1828154 |
| $8211841 / 4$ | 90 | $189101 / 4$ | 1849 6 311/2 |
| $842933 / 4$ | 91 | $18 \quad 13 \quad 113 / 4$ | 1869 17 3 |
| $8630031 / 4$ | 92 | 18181 | 1890 \& $23 / 4$ |
| $88311123 / 4$ | 93 | $19 \quad 2 \quad 21 / 4$ | 191019 21/4 |
| $004 \quad 2 \quad 21 / 4$ | 94 | $196631 / 2$ | $1931101013 / 4$ |
| $02+1318 / 4$ | 95 | 19105 | $19.52111 / 4$ |
| $045411 / 4$ | 96 | $19 \quad 14 \quad 61 / 4$ | $1972 \quad 1203 / 4$ |
| $9651503 / 4$ | 97 | $1918 \quad 71 / 2$ | $19938301 / 4$ |
| y86 $6601 / 4$ | 98 | $\begin{array}{lll}20 & 2 & 9\end{array}$ | $201313113 / 4$ |
|  | 99 | 20 b $101 / 6$ | $20344111 / 4$ |
| $10277111 / 4$ | 100 | 2010 111/2 | $205415103 / 4$ |



## 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.
 ro Jan .. .. $365334306275245214184153122 \quad 92$ $\begin{array}{llllllllllllllll}\text { Feb } . . & 3 & 31 & 365 & 337 & 306 & 276 & 245 & 215 & 184 & 153 & 123 & 9.2 & 68\end{array}$ $\begin{array}{llllllllllllll}\text { March } & \text {. } & 59 & 28 & 365 & 334 & 304 & 273 & 243 & 212 & 181 & 151 & 120 & 90\end{array}$
 $\begin{array}{llllllllllllll}\text { May } & \ldots & 120 & 89 & 61 & 30 & 365 & 334 & 304 & 273 & 242 & 212 & 181 & 151\end{array}$
 July . . . $181 \quad 150 \quad 122$ 91 61 $\begin{array}{lllllllllllllllll}\text { Aug. . . . } & 212 & 181 & 153 & 122 & 92 & 61 & 31 & 365 & 334 & 304 & 273 & 243\end{array}$ $\left.\begin{array}{llllllllllllllll}\text { Aug. } & . . & 212 & 181 & 153 & 122 & 92 & 61 & 61 & 31\end{array}\right)$ $\begin{array}{llllllllllllll}\text { sept. . } & . & 243 & 212 & 184 & 153 & 123 & 92 & 62 & 31 & 36 . & 33 . & 304 & 274 \\ \text { Uct. .. .. } & 273 & 242 & 214 & 183 & 153 & 122 & 92 & 61 & 30 & 365 & 334 & 304\end{array}$


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

EXAMPLE:-How many days from May 10th to Sept. 13th8 From the above table we get 123 ; add 3 for difference between 10 and 13 , and we get 126, the number of days required.
 \$\$00.48; Xew Hampshire, \$288. 30; Ver- in 1882 nearly one.talt the populamont \$283.14; Naine \$288.60. Nelv tion of the German Eanpire was engaged York, with $\$ 676.07$, leads the Eastern in agriculture. According to the figures states, foilowed in order by Pennsyl- prepared by the Unitel states Consul vania, $\$ 303.55$; District of Columbia, at Frankfort and published in a recent with $\$ 269.96$; Maryland $\$ 233.34$; New from such reports and eent wist the Jersey $\$ 282.79$; Delaware, $\$ 204.49$. Washington Government, wiile there has West Virginia heads the southern list since been a great increase in the popuwith $\$ 112.65$; Hlinois the Middle West lation, the number of those following with $\$ 240.39$; Colorado, with $\$ 250.65$, agriculture as a pursuit has declined and Nevada the Pacitic groups, wi:h about a million and a half. The follow\$.712.73. Hawaii shows a per capita of ing table shows the number employed in $\$ 71.00$; Porto Rico of $\$ 11.24$, and the agriculture, industries and commorce and rhuppines of \$2.70.
$188 \%$ 190\%.
grometure.
Industrics
commerce and
transportation

Total.
$4,031,1180 \quad 4,278,239$
$39,814,615 \quad 52,345,912$

Thus considerably more than the increase in population has been absorbed in the industrial occupations. In 1882 the value of the empire's manufactured exports amounted to $\$ 409,600,000$; in 1907 it reached $\$ 1,144,700.000$. Germany's imports of foorstuffs increased

## THE MONTREAL CITY \＆DISTRICT SAVINGS BANK

NOTICE is hereby given that a Divi－ dend of Ten Dollars per share of the Caputal stock of this Institation has beon dectared，and the some wil！be pay－ able at its Banking House，in this city， on and after Monday，the 3rit day of Jannary next

By crater of the Board，
A．P．LEAPMRIN（E，
Vanager
Nomtrail，Xor．30th law

III the same perion trom wita．Tomeno

In（inman！．a in many other comb





 mene than commerbalation be the pro－



 （oonty motr and mon the that of （ireat butain．Where the in mi does not
 is found werestary to lowh ion ohlow coun wes for ford and the inat mals of in－ はいいい！


## い－TRMい

Thes salings bamks of Ausmalial seem to dewri－h very well under private man－ ：gement．in spite of competition from the portal satings lanks．The katune bank of south Australia had on June ：30． 1909 1．5．s．ist tepositors with balanew amounting to E6，32s， 870 （w．0．8．0，00：$)$ ． Thew has been a marked growth in al． mond arey saar singe the matitution of the bank in 184．5，in－hnting the troub Ind yaras afier the rivis of 1893．The character of this growh in inticated hag
the following figume：

| ．111\％：30． | Number ol depositors． | Balance of deposits. |
| :---: | :---: | :---: |
| 185．5 | ．33．164 | £ 1．571，284 |
| $1 \times 90$ | 690，193 | 1.923 .293 |
| 189. | 88.73 .3 | 2，691，273 |
| 190 | 1166．192 | 3，489，083 |
| 190.5 | 126．8．21 | 4，380，358 |
| 190 | 1．7．7．5．7 | 6328.870 |

Onc of the imatures of the bank is the penny bank department．conducted at some 100 schools．The number of new acenunts opened from May 5．190s．to Jume 30．1909，was 4．906．and the am－ ount of transacftons was 22.192.

## Phone Main 979

## WILLIAM HARPER

 TARIFF EXPERT
## CUSTOM HOUSE BROKER\＆FORWARDEM

 ${ }^{402} \underset{9}{\text { McKinnon Building，}}$ MELINDA STREET，Toronto．Agent：Thomas Meadows \＆Co．，Forwarders，
WHOLESALE PRICES CURRENT．

Name of Article．Wholesale．


FARM PRODUCTS－
Butter－
$\underset{\text { Creamery，}}{\text { Creamery }}$ ．．．．．．．．．．．．．．．．． $025 t 026$
Townships dairy
Western Dairy
Western Dairy
Manitoba Dairy
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & \mathrm{C} & \mathrm{co}\end{array}$

## Cheese



## Eggs－

$$
\begin{aligned}
& \text { No. } 1 \text { Candled } \\
& \text { No. Candled }
\end{aligned}
$$




Sundries－

Beans－
Prime
Best
rime $\underset{\text { est }}{\text { hand－picked }}$
$\begin{array}{llll}0 & 00 \\ 1 & 67+ \\ 1\end{array}$
GROCERIES
Sugars－


WHOLESALE


## Rice－

tandard B．
Grade C $\because r 10 \ddot{0}$ lobs． Pot Barley，bag 98 apioca，pearl，per Seed Tapioca ．．
Salmon， 4 dozen cas
Tomatoes，per doze
String Beans
Salt－
Windsor $1 \mathrm{lb} .$, bags
Windsor 3 lb ． 100 ba
$\begin{array}{ll}\text { Windsor } 5 & \mathrm{lb} .60 \\ W & \text { indsor } \\ 7 & \mathrm{lb} .42 \\ \text { ba }\end{array}$
Windsor 200 lb.
Coarse delivered Mon
Butter Salt，bag， 20
Butter Salt，bris．， 2
Cheese Salt，bags，
Cheese Salt，brls，
Cofees
seal brand，${ }_{1}^{2} \mathrm{lb}$ ．can
ld Government－Ja
Pure Mocho
Pure Maracaibo
Pure Jamaica
Pure Santos
Fancy Ris
Teas－
Young Hysons，com
Young Hysons，bes
congru
Ceylon
Indian
HARDWARE－
Antimony．
Tin，Block，L．and Tin，Strips，per lb Copper，Ingot，per Cut Nail Schedul Base 1 rice，per ke
40d， 50 d ， 6 ． Extras－over and a Coil Chai

Coil Chain

Galvanized Staples 100 lb ．box， $11 / 2$ to
Bright， $11 / 2$ to $13 / 4$
Galvanized Iron－
Queen＇s Head，or en
Comet，do．， 28 ga
Iron Horse Shoes
No． 2 and larger
No． 1 and smalle
No． 1 and smaller
Bar Iron per 100
Am．Sheet Steel， 6
Am．Sheet Steel 6
Am．Sheet Steel， 6
Am．Sheet Steel， 6
Am．Sheet Steel， 6
Am．Sheet Steel， 6
Boiler plates，iron，
Boiler plates，iron，
Boiler plates，iron，
Hoop Iron，base for
Band Cona
Band Canadian 1 t
base of Band iron，

WHOLESALE PRICES CURRENT.


SOME NAVAL FIGLRES.
We find the following comparison of three leading navies of Europe in a con-temporary:-

## Battleships $(10,000$ tons

and over)
Coastal vessells (old). .. .. .. 811
Armoured cruisers
ruisers-Above 6,000 tons.
Cruisers 6,000 to 3,000
Cruisers 3,000 to 1,000
Jestroyers.
lorpedo boats
Submarines
Total
517222516

The Navy League Annual says that between Christmas 1908 and 1912, the British navy will be in a position of naval superiority as against foreign nations, never before attained. By the later year Germany may have 13 vessels of the Dreadnought type; but Britain will have at least 20 and some of them will be of a more powerful class. There Was a time when the custom was to look upon Germany and France as possible aliies against Britain; but the danger of this has been removed not only by the entente cordiale, but by the instinct ot seli-prescrvation, which will force France to take sides with Brilain in the event of a war with Germany. In that case the two powers would have, if war should come now, 82 battleships and 62 armournd crusers, agtinst which Germany could only bring 28 battleships and 10 cruisers. The situation certainly does not seem to bi particularly alarming.

The present standing of the world's navics in Dreadnought is shown by this table:-

Britain
Germany
U.S.
France

Japan.
Brazil.
ght is shown by this

## WORLD'S COTTON SPINDLES.

The number of cotton spindles in use in the entire world, March 1, 1909, has been estimated at $130,795,927$, as against $125,097,583$ in use at the same date of the preceding year, according to the "Indian Trade Journal." The number

## WHOLESALE PRICES CURRENT

| Name of Article. | Wholesat |  |  |
| :---: | :---: | :---: | :---: |
| Canada Plates- | 1 | c |  |
| Full polish |  |  |  |
| Ordinary, 52 sheets.. ... .. .. .. |  |  | 240 |
|  |  |  | 245 255 |
| Black Iron Pipe, $1 / 4$ inch |  |  | 2 203 |
| Bax |  |  | 25 |
| 3/3 inch .. |  |  | 256 310 |
| \% inch .. |  |  | 310 440 |
| $11 / 4$ inch .: |  |  | 600 |
| $11 / 3$ inch |  |  | 715 |
| 2 inch |  |  | 950 |
| Per 100 feet net.- |  |  |  |
|  |  |  | 000 |
| Diamond |  |  | ${ }^{0} 070$ |
| Steel Tire, 100 lbs .. .. ... .. .. |  |  | ${ }_{2} 00$ |
| Steel, Sleigh shoe, $100 \mathrm{lbs} . . . \mathrm{}$. |  |  | 195 |
| Steel, Toe Calk .. .. .. .. .. |  |  | 250 |
| Steel, Machinery .i .. .. .. .. |  |  | 275 |
| Steel, Harrow Tooth .. .. .. .. |  |  | 205 |
| Tin Plates- |  |  |  |
| 1 C Coke, $14 \times 20$.. .. .. .. .. |  |  | 100 |
| 1 C Charcoal, $14 \times 20$.. .. .. .. |  |  | 425 |
|  |  |  | 500 |
| Terne Plate 1C, $20 \times 28$.. .. .. |  |  | 690 |
|  | 009 |  | 10 |
| 22 and 24 -gauge, case lots ${ }^{\text {a }}$.. ${ }^{\text {a }}$ |  |  | 725 |
|  |  |  | 775 |
| Lead: Pig, per 100 lbs. .. .. .. |  |  | 5 5 650 |
| Shot, $100 \mathrm{lbs.}$,750 less 25 per cent |  |  |  |
| Lead Pipe, per $100 \mathrm{lbs}$. .. .. .. . |  |  |  |

## Zine-

Spelter, per 100 lbs . $0068{ }_{0}^{6}{ }_{0}^{60} 06$
Black Sheef Iron, per 100 lbs.
$\begin{array}{rrllllllllll}8 & \text { to } & 16 & \text { gauge } & . . & . . & . . & . . & . . & . . & 2 & 35 \\ 18 & \text { to } & 20 & \text { gauge } & 20 \\ 22 & \text { to } 24 & \text { gauge } & . . & . . & . . & . . & . . & . & . & 2 & 05 \\ 2 & 2 & 00 \\ 26 & \text { gauge } & . . & . . & . . & . . & . & . . & . . & . & . & 2 \\ 2 & 20 & 2 & 05 \\ 28 & \text { gauge } & . . & . . & . . & . . & . . & . & . . & . . & . . & 2 \\ 25 & 20 \\ 20 & 25\end{array}$
Wire-


| Montreal, No. 1 | 000 | 015 |
| :---: | :---: | :---: |
| Montreal, No. 2 | 000 | 014 |
| Montreal, No. 3 | 000 | 013 |
| Tanners pay $\$ 1$ extra for sorted cured and inspected.. |  |  |
| Sheepskins .. .. .. .. .. .. .. |  | - 00 |
| Clips .. .. .. .. .. |  |  |
| Lambskins .. .. .. .. .. .. .. .. | 000 | 095 |
| Calfskins, No. 1 | 000 | 015 |
| do No. 2 | 000 | 013 |
| Horse Hides |  | 200 |
| Tallow rendered .. .. .. .. .. .. |  |  |

wholesale prices current．

| Name of Article． | Wholesale． |
| :---: | :---: |
| THER－ |  |
| No．1 B．A．Sole ．．．．．．．．．．．． 027 |  |
| No．2，B．A．Sole | $0_{0} 2340254$ |
|  |  |
| Light，medium and heavy ．．．． |  |
| Larnesa |  |
|  |  |
| Upper，heavy ．．．．．． | 038 0 088 0 |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Hemlock，Light ．．．．．．．．．．．．．． 000 |  |
|  |  |
| Splits，light and mediun ．．．．．．．． 000 23 0 26 |  |
| splits，heavy ．．．．．． |  |
| Splits，small ．．．̈．．．．．．．．．．．．． 0180000 |  |
| Leather Board，Canada | 006010 |
|  |  |
|  |  |
| Glove（irain ．．．．．． | 0130 |
| Box Calf ．．．．．．．．．．．．．．．．．．．． 018 |  |
| Brush（Cow）Kid ．．．．．．．．．． | 兂 |
|  |  |
|  |  |
| Runsetts，heavy | 㖪 |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Dongola，           <br> Coloured           <br> Cebdinary           <br> Pebbles .. .. .. .. .. .. 0 14 0 16 |  |
|  |  |
| Coloured Calf ．．．．．．．．．．．．．．．． |  |
| LUMBER－ |  |
| 8 Inch Pine（Face Measure）．：．．．． 5000 |  |
| 8 Inch Spruce（Board Meagure） |  |
| 1 Inch line（Board Measure） |  |
| 1 Inch Spruce（Board Measure） | 18 |
| 1 Inch spruce（T．and G．） | 220025 |
| 1 Inch line（T．and G．） | 240030 |
| 2x3， $3 \times 3$ and $3 \times 4$ Siruce（B．） | 1800 |
| $2 \times 3$ ． $3 \times 3$ and $3 \times 4$ Pine（B．M． |  |
| 11／4 Spruce，Roofing（B．M．）－ | 2200 |
| 11／4 spruce，Flooring（B．M | 2500 |
| $11 / 2$ Spruce（T．and G．） | 2400 |
| 1／1／2 Pine（T．and G．）．${ }^{\text {a }}$ |  |
| 1 Pine（L．and G．）（V．I．B．） | 3300 |
| Laths（per 1，000）．．．．．． |  |
| MATCHES－ |  |
| legraph，case ．．．．．．．．．．．．．． 475 |  |
| Telephone，case ．．．．．．．．．．．．．． 465 |  |
| Tiger，case ．．．．．．．．．．．．．．．． |  |
| King Edward ．．．．．．．．．．．．．．．． 360 |  |
| Head Light ．．．．．．．．．．．．．．．． | －$\quad 450$ |
| Eagle l＇arlor 200＇s ．．．．．．．．．．．． 210 |  |
|  |  |
|  |  |
|  |  |

## oils

Cod Oil
S．R．Paie
Straw Seal
Seal
 Cod Liver Oil，Netd．，Norway
Castor Oil
Castor Oil，barrels
Lard Oil
Linseed，boiled
Olive，pure
Olive，extra，
Olive，extra，$\because$ qt．，per case
Turpentine，nett
Wood Alcohol，per gallon
PETROLEUM－
Acme Prime White per gal．
Acme Water White，per gal．
Astral，per gal．
Benzine，per gal．
Gasoline per gal．
> $\xrightarrow[\text { First break，}]{\text { GLASS－}}$
> First break， 50 feet
Second Break， 50 feet Second Break， 50 feet
First Break， 100 feet Second Break， 100 feet
Third Break Third Break
Fourth Break

PAINTS，\＆c．－ 100 lbs kegs Lead，pure，
Do．No．
Do．No．
Do．No．
Do．No．3，$\because$.
Pure Mixed，gal．
White lead，dry
Red lead ．．．．．．
Venetian Red，Ënglish
Yellow Ochre，French
Whiting，ordinary
Whiting，Guilders
Whiting，Paris Gilders＇
Belgian Cement
German Cement
United States Cement
Pire Bricks，per 1,000
Mire Clay

in use in each country at present and the number in use at the same time last year are shown in the following ta－

| L．S． | $27,000,000$ | $27,846,000$ |
| :---: | :---: | :---: |
| （it．Britain | ј1，976，650 | 53，4ヶ1，897 |
| liermany | 9，592，855 | 9，881，321 |
| france． | 7，006，428 | 6，750，000 |
| Russia． | 6，800，000 | 7，829，210 |
| Austria．． | 3，17i，044 | 4，162，295 |
| Italy | 3，800，000 | 4，000，000 |
| swatzerland | 1，492，170 | 1，403，012 |
| ．apan | 1，540，000 | 1，695，879 |
| siain | 1，800，0：0 | 1．8533，000 |
| B ligium． | 1，15－7，787 | 1，200，000 |
| Portugal | 378，016 | 450,000 |
| Holland． | 386，220 | 417，214 |
| sweden． | 420.000 | 430.000 |
| 入orway． | 73，360 | 7．， 0000 |
| U nmark | 76.060 | 「T，644 |
| India | 5，300，0（6） | 5．756，020 |
| （＇anada． | 795，0．0 | 855，293 |
| Brazul and Mexico | 1，727，7！0 | 2，552，142 |

## SYNOPSIS OF CANADIAN NORTH－

 WEST．
## HOMESTEAD REGULATIONS．

Any even－numbered section of Domin ion Lands in Manitoba，Saskatchewan， and Alberta，excepting 8 and 26 ，not re－ served，may be homesteaded by any per－ son who is the sole head of a family，or any male over 18 years of age，to the ex－ tent of one－quarter section of 160 acres more or less．

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

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

## W．W．CORY，

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

WHOLESALE PRICES CURRENT

| Name of Article． | Wholesale |
| :---: | :---: |
| mue－ | ＊c． |
| Domestic Broken Sheet．．．．．．．．． 011015 |  |
| $\underset{\text { French Casks }}{\substack{\text { French，} \\ \text { barrela }}}$ ．．．．．${ }^{\text {a }}$ | 14 |
| American White，barrela． | $\begin{array}{lll}16 & 000 \\ 000\end{array}$ |
| Coopers＇ Brunswick Glueen Gre．．． | 004010 |
| French Imperial Green | 012016 |
| No． 1 Furniture Varnish，per gal． |  |
| Brown Japan ．．．：．． | 085 090 |
| Black Japan $\because \because \because .$. |  |
| Orange Shellac，${ }^{\text {Orange Shellac，pure．．}}$（．： | 210225 |
| Orange shellac，pure | ${ }^{2} 10240$ |
| Putty，bulk， 100 lb ．barrel |  |
|  |  |
| Paris Green，f．o b．Montreal－ Brls． 600 lbs. 100 lb．lots Drums， 50 lbs 100 lb ．lots Tins， 1 lb Tins． 1 lb |  |
|  |  |
|  |  |
|  |  |
| wool－ |  |
| Camadian Washed Fleec |  |
| erth－West | （1） |
| 1，greasy | 000020 |
| net greasy ．．． |  |

## WINES，LIQUORS，ETC．－

English，qts．
$\substack{\text { English，} \\ \text { Cans．} \\ \text { Canadian，} \\ \text { pts．} \\ \text { pts．}}$
．．：
Porter－
Dublin
Dublin Stout，
Sts．
Dublin Stout，pts．
Canadian Stout，pts．
Canadian Stout，
Iager Beer，U．S．
Lager，Canadian
$\begin{array}{lll}240 & 270 \\ 160 & 17 \\ 1 & 70 \\ 1 & 1\end{array}$
$\begin{array}{clllllllllll}\text { Lager，Canadian } & . . & . . & . . & . . & . . & . & 1 & 25 & 1 & 40 \\ 0 & 80 & 1 & 40\end{array}$
Spirits，Canadian－ver gal．
$\begin{array}{lll}\text { Alcohol } & 65, & \text { O．P．} \\ \text { Spirits，} & 50, & \text { O．}\end{array}$
Spirits，50，O．P．
Spirits．${ }^{25}$ U．P．
Club Rye，U．P．

| 4 | 70 | 4 |
| :--- | :--- | :--- |
| 4 | 25 |  |
| 4 | 25 |  |
| 2 | 95 |  |
| 2 | 95 |  |


Porte－
Tarragona
Oportos．
$\begin{array}{llll}1 & 40 & 600 \\ 2 & 00 & 5 & 00\end{array}$
Sherries－
Diez．Hermanos
$\begin{array}{llll}1 & 50 & 4 & 00 \\ 0 & 85 & 5 & 00\end{array}$
Clarets－
Medoc．．．．．
St．Julien $\begin{array}{llll}2 & 25 & 2 & 75 \\ 4 & 00 & 5 & 00\end{array}$

Champagnes－
Piper Heidsieck
Cardinal \＆Cie． 28003400
1250
14050

Brandies－
Richard，gal
$\begin{array}{lrr}\text { Richard，gal．，．．．．．．．．．．．．．．．．．．．．．．．．．．．．．} & 35 & 700 \\ \text { Richard } 20 \\ \text { Richard，years fute } 12 \text { qts．in case } & 1600\end{array}$
Richard，Medecinal．．．．．．．．．．．．
Richard V．S．O．P．， 12 qts．
Richard V．S．O．P．， 12 qte
1600
1450
1225
900
Scotch Whiskeys－
Bullock Lade，

Kilmarnock
Dewars．
Nitchells
do Special Reserve 12 qts．
ate
$\begin{array}{ll}\text { do } & \text { Special Reserve } 12 \text { qta．} \\ \text { do } & \text { Extra } \\ \text { dopecial，} 12 \text { qta．．．} \\ \text { dineat Old Scotch，}\end{array}$
Irish Whiskey－
Mitchell Crusey－

## Power＇s，qts． $\begin{aligned} & \text { Jameson＇s，} \\ & \text { Bushmill＇s }\end{aligned}$ qts． <br> ameson＇s，qts．

Lawn．
5012
2510


Plymouth
Ginger
Ale Belpast，$\ddot{\circ}$
Ginger Kle，Belfast，doz．
Soda water，importa，
doz．
Soda water，imports，doz．
Apollinaris， 50 gte．．．．．
$\begin{array}{lll}0251050 \\ 950 & 10 & 0 \\ 9\end{array}$ $\begin{array}{lll}9 & 50 & 10 \\ 9 & 00 \\ 90 & 9 & 50\end{array}$ $\begin{array}{r}951500 \\ 80 \\ 800 \\ 900 \\ \\ \\ \\ \hline\end{array}$ ，



```
Home Offlce, - - - Toronto.
```


## PERPETUAL CALENDAR

| 1909 |  | November |  | 1909 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mon | Tue | Wed | Thu | Fri | Sat | SUN |
| 1909 |  | December |  |  | 1909 |  |
| Wed | Thu | Fri | Sat | SUN | Mon | Tue |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

[^2]
## 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.

## ASSURANCE COMPANY hamilton, canada.

Capital and Assets .. .. .. .. .. .. .. .. .. \$4,184,856.65 Total Insurance in force .. .. .. .. .. .. .. $e 20,128,400.61$ Paid Policyholders in 1908.. .. .. .. .. .. .. \$303,743.23<br>Most Desirable Polloy Contracts. DAVID DEXTER.<br>President and Managing Director.<br>H. KUSSELLL POPHAM, Manager Montreal District.

INEURANCE.

## BRITISH AMERICA <br> Assurance Company -A. D. 1838.

HEAD OFFICE .. .. .. .. .. TORONTO.
board on directors:-Hon. Geo. A. Cox, President; W. R. Brof: and John Hoskin, K.C., LL.D., Vice- Presidents: Robt. Bickerdike, M.P.; E. W. Cox; D. B. Hanna; Alex. Laird; Z. A. Lash, K.C.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; Frederic Nicholls; James Kerr Osborne; Sir Henry M. Pellatt; E. R. Wood.
W. B. MEIKLE, Gen. Man. P. H. SIMS, Secretary.

CAPITAL .. .. .. .. .. .. .. .. .. .. .. .. \$1,400.000.00
ASSETS . 2,046,924.17 LOSSES PAID SINCE ORGANIZATION .. .. 32,690,162.01
 Accepted value of Canadian Securities, held by Federal Government for protection of policyholders, \$1,206,576.
[All policies issued with Annual Dividends on payment of second
year's annual preminm.
Exceptional openings for Agents, Province of Quebec and Eastern Ontario. Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.
Metropolitan Life Insurance Company, of New York. $\begin{gathered}\text { (sTock } \\ \text { comPANY) }\end{gathered}$
Assets.................................. \$236,927,000
Policies in Force on December 31st, 1908.

9,960.000
In 1908 it issued in Canada insurance Por.................................
\$16,8!2,000
It has deposited with the Dominion Government exclusively for Can-
adians.................................. \$5,500,000
There are over 300,000 Canadians insured in the TMETROPOLITAN.

M. S. FOLEY, Editor and Proprietor.

## Subscription

Order Form

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The use of this form will ensure a copy of the "JOURNAL OF CUMMERCE" being torwarded every week to any part of Canada, U. S., etc.

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Date
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Excellent Site for a First-class Subutanan and Sumnee Hate

## For Sale at Vaudreull

Formerly known as Lothbiniere Point On the line of the Grand Trunk and Canadian
Pacific ; fronting on the St. Lawrence ; clear stream Pacific ; fronting on the St. Lawrence; clear stream the Falls. Also two islands adjoinfog. Area in all about $4 t$ acres.

APPLY TO THE OWNE,
M. S. FOLEY
coiver amo Pmoprictor
" Journal of commerce," montreal


Canada Branch: Head Office, Montreal.
Waterloo Mutual Fire Ins. Co Established in 1863

head office waterloo, ont. Total Assets 31 st Dee $\begin{aligned} & 905 \ldots . . . . . . . . .8564,558.27 \\ & \text { Policies in force in Western Ontario over } 30,000.00\end{aligned}$ GEORGE RANDALL, WM. SNIDER, President. Wice-President | $\underset{\text { Frank Haight, }}{\text { Manager. }}$ | $\left\lvert\, \begin{array}{l}\text { T. L. Armstrong, } \\ \text { R. Thomas Orr, }\end{array}\right.$ |
| :---: | :--- | Inspectors.

## CONFEDERTION LIFE

ASSOCIATION

HEAD OFFICE, TORONTO

EXTENDED INSURANCE
CASH VALUE
PAID-UP POLICY
CASH LOANS
INSTALMENT OPTIONS
GUARANTEED
im the accumulation policy WRITE FOR PARTICULARS
montreal officel
207 ST. JAMES STREET,
A. E. LAWSON,

Manager. A. P. Raymond, Gen. Agt., Frencle Dept.

## FOR SALE.

The place was anciently known as "Lotbiniere Pointe," but has been re-named by the owner "Roslevan" from its peninsular 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
"Journal of Connmerce,"

Montreal.

THE

## ROYAL $=$ VICTORIA LIFE

 Insurance CompanyDesires to engage competent and productive Field men in the diferent Provinces of Canada. Terms Attractive. -APPLY TO-

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ROBERT BICKERDIKE, - Manager.
Commercial Union Assurance Co., , tel

## OF LONDON, ENG.

Capital Fully Subscribed ust for Life Policy Holders) Life Fund (In special trust for
Total Annual Income, exceeds.. Policy Holders)
 814,750,000 $17,314,400$
$21,250,000$ Total Funds, exceed. ion Government $\qquad$ 88,850,000 Deposit with Dominion Government...................... 1,113,807
Head Office Canadian Branch: Commercial Union Building, Montreal. Applications for Agencies solicited in unrepresented districts. W. s. JOPLING, Supt. of Agencies. J. McGREGOR, Mgr. Can. Branch.

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Total Funds


[^0]:    -Industrial accidents occurring to 439 ineividual workpeople in Canada during October. Of these, 146 were fatal, and 293 resulted in serious injuries. Twenty six railway employees were killed and 44 injured.

[^1]:    Nov.

[^2]:    minary, March, May, July, August, Ootober, December, 31 Daye.
    April, June, September, November, 30 Dagw.

