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MONTREAL, FRIDAY, JUNE 25, 1909.
M. S. FOLEY, Editor and Proprietor.

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The funds of the Reliance are loqned on atru Mortgages on Improved Real Estate, and on Municipal Debentures and Bende but not on Stocks of any description, except that of this Co.

CAPITAL FULLY PAID...... $\$ 780,000$
ASSETS......................... $82,000,000$ DEBENTURES
5 Per Cent per annum interest allowed ou Debentures issued for five years. Interest coupona paid half-yearly. There is no better security.

1. BLACKLOCK, GENERAL MANAGER.

## The Bank of Montreal

(ESTABLISHED 1817.)
Incorporated by Act of Parliament. CAPITAL (all paid-up)...... $\$ 14,400,000.00$ BEST ........................... 12,000,000.00 UNDIVIDED PROFITS...... 358,311.05

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ional Bank of Commerce. National Park Bank. ional Bank of Commerce. National Park Bank.
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Frencisco-The First National Bank:

## The Bank of British North America

Established 1836. Incor. by Royal Charter in 1840
Capita
up... 4,866,666.66

Rest. 2,433,333.00
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Paynton, Sask.
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Agents in Canada for Colonial Bank.

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East End Br .
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Simcoe, Southampt.m, Teeswater, TORONTO-
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Starbuake, Man.
Stan Bradwardine, Ma La Riviere, Man. Starbuck, Man.
Brandon, Man. $\begin{array}{ll}\text { Brandon, Man. Manitou, Man. Stonewal, Man. } \\ \text { Carberry, Man. } & \text { Mather, Man. } \\ \text { Swan Jake, Man. }\end{array}$ Carberry, Man. Mather, Man. Sask. Tuxford, Sask. Carman, Man. Miami, Man. Winkler, Man. Caron, Sask. Minnedosa, Man. Winnipeg, Man.
Cayley, Alta. Cayley, Alta. Moose Jaw, Sask. Winnipeg-
Dundurn, Sask. Morden, Man. Dundurn, sask. Morden, Man. Princess S Elm Creek, Man Nanton, Alta. $\begin{array}{ll}\text { Francis, Sask. } & \text { Pilet Mound, Ms }\end{array}$

## BRITISH COLUMBIA.

Fernie, Kamloops, Salmon Arm, Port Hammond, Vancouver, North Vancouver and East Van couver

## THE MOLSONS BANK.

## 115th Dividend.

The Shareholders of The Molsons Bank are hereby notified that a Dividend of TWO AND A HALF PER CENT upon the capital stock has been declared for the current quarter, and that the same will be payable at the office of the Bank in Montreal, and at the Branches on and after the SECOND DAY OF JULY NEXT.
The Transfer Books will be closed from the 21st to 30th June, both days inclusive.

By order of the Board,
JAMES ELLIOT,
General Manager.
Montreai, 26th May, 1909.

## The Bank of Toronto

INCORPORATED 1855.
HEAD OFFICE: TORONTO, CANADA. DIRECTORS:
WM. H. BEATTY
W. GOODERHA
. Robert Reford,
Hon. C. S. Hyman, $\begin{array}{ll}\text { Hon. C. S. Hyman, } & \text { Albert E. Gooderham } \\ \text { Robert Meighen, } & \text { Nicholas Bawlf, }\end{array}$ William Stone, Duncan Coulson,

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Cobourg,
Colborne, Coldwatne, Collingwood,
Copper Cliff, Creemore, Dorchester,
Elmvale, Elmvale
Galt, Galt,
Gananoque Hastings,
Havelock, Havelock
Kene,

## MANITOBA.

Cartwright,
Pilot Mound
Portage la
Prairie, Kossburn, Swan River, SASKATCHEWA
Langenburs, Wolseley,
Yorkton,

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Bank, Ltd.
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## the ceartered banks. <br> The Canadian Bank of Commerce

Paid-up Capital, - \$10,000,000 Rest, 6.000 .000

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Matthew Leggat, Es Matthew Leggat, Esq. James Crathern, Esq.
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Branches and Agencies throughout the Farming
Districts of Ontario. W. R. TRAVERS, General Manager.

## Standard Loan Co.

We offer for sale debentures bearing interest at FIVE per cent per annum, payable halfsafe and profitable investment, as the polutely sers have for security the entire assets of the Company

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

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THE JOURNAL OF COMMERCE

## THE GHARTERED BANKS.

## Union Bank of Canada <br> Established 1865.

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Capital \& aid-up ...... $\$ 3,200,000$ Rest. 1,800,000 BOARD OF DIRECTORS.
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Branch, Winnipeg, Sargent Ave. Br.; Winni peg, Logan Ave. Br.
SASKATCHEWAN.-Adanac, Arcola, Asquit ${ }^{\text {h }}$ Carlyle, Craik, Cupar, Esterhazy, Fillm( re Gull Lake. Humboldt. Indian Head. Landis, Lang, Lanigan, Lemberg, Lumsden, Maple Creek, Maryfield, Milestone, Moose Jaw, Moosomin, Outlook, Oxbow, Pense, Perdue Qaskatoon, Saskatoon West End Branch, Scott Sintaluta, Strassburg, Swift Current, Theodore Wapella, Weyburn, Wilkie, Windthorst Wolseley, Yorkton, Zealandia.
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## The Standard Bank of Canada

## ESTABLISHED 1873.

Capital Authorzed by Act of Parliament. . $\$ 2,000,000$
Capital Paid-up . . . . . . . . . . 1,559,700
Reserve Fund . . . . . . . . . . . 1,759,700 HEAD OFFICE, TORONTO. DIRECTORS:
W. F. COWAN, Pres. FRED. WYLD, Vice-Pres. W. F. Allen, Fred. W. Cowan, 50 Branches throughout Ontario. Toronto: Head Office, Wellington \& Jordan Sts.; Bay St., Temple Building; Yonge St. (cor. Yonge and Charles Sts.), Market, King and West Market Sts.; Parkdale, Queen St., West. BANKERS:
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Montreal-Molsons Bank, and Imperial Bank. London, England-National Bank of Scotland
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J. S. LOUDON, Assistant General Manager.

## The Dominion Savings

 and Investment Society, Masonic Tenple Bldg., LONDON, Can.Interest at 4 per cent payable halfyearly on Debentures.
T. H. PURDOM. President.

NATHANIEL MTLLS, Manager.

THE GHARTERED BANKS.

## The Bank of Ottaws

ESTABLISHED 1874.
Cspital (Authorized) \$5,000,000 Capital (Paid-up) .. $3,000,000$ Rest and Undivided Profits............

3,405,991
Head Office, Ottawa, Ont.
Agents in every Banking Town in Canada, and correspondents throughout the world.
This Bank transacts every deacription of banking business.

GEO. BURN, General Manager.

THE TRADERS BANK OF SANADA.

Dividend No. 53.

## QUARTERLY DIVIDEND.

NOTICE is hereby given that a Pividend at the rate of Seven per cent (7 p.c.) per annum upon the Paid-up Capital Stock of the Bank has been declared for the three months ending 30th of June, 1909, and the same will be payabis at its Head Office and Branches on and after Friday, the second day of July next. The Transfer Books will be closed from the 16th to the 30th day of rune next, both days inclusive.

By order of the Board.
STUART STRATIY,
General Manager.
Toronto, May 14th, 1909.

## The Dominion Bank <br> HEAD OFFICE, TORONTO, CANADA.

## Capital Paid-up,

$\$ 3,980,000$
Reserve Fund \& Undivided Profits 5,280,000
Deposits by the Public $\quad 38,600,000$
Total Assets, - - $50,800,000$ DIRECTORS:
E. B. OSLER, M.P. . . . . . Presiden§ WILMOT D. MATTHEWS .. Vice-Pres. A. W. AUSTIN, R. J. CHRISTIE, W. R. BROCK, JAS. CARRUTHERS, JAMES J. FOY, K.C., M.L.A. A. M. NANTON, J. C. EATON.
C. A. BOGERT .. .. General Manager. E. A. BEGG, Chief Inspector.

## Branches and Agencies throughout Canada and

 the United States.Collections made and Remitted for promptly. Drafts bought and sold.
Commerciai and Travellers' Letters of Credit iscued, available in all parts of the World.
GENERAL BANKING BUSINESS TRANSACTED MONTREAL BRANCH:-162 St. James St.: J. ․ Horsey, Manager.

THE ROYAL BANK OF CANADA.

## Dividend No. 87.

NOTICE is hereby given that a Dividend of Two and One-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 wili be payable at the Bank and its Branches on and after Friday, the 2nd day of July next, to Shareholders of record of 15 th June.

By order of the Board,
E. L. PEASE, General Manager.

## Montreal, P.Q., May 25th, 1909.

The Provincial Bank
Head Office: 7 and 9 Place d'Armes, Montreal, Can 37 Branches in the Province of Quebec. CAPITAL AUTHORIZED ........... $\$ 2,000,000.00$ CAPITAL PAID-UP................... $1,000,000.00$
RESERVE
$310,277.00$ RESERVE FUND $\quad$ BOARD OF DIRECTORS: ${ }^{310,277.00}$ President: Mr. H. Laporte, of Laporte, Martin \& Co Director of The Credit Foncier Franco Canadien. Vice-Pres.: Mr. W. F. Carsley, of The S. Carsley Co Great Departmental Store.
Hon. L. Beaubien, Ex-Minister, of Agrieulture.
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JOURNAL OF COMMERCE,
The best advertising medium.

## THE CHARTERED BANKS

## BANQUE d'HOCHELAGA

## 1874-1909

CAPITAL AUTHORIZED . .. $\$ 4,300,300$
CAPITAL PAID-UP. .. .. .. $\$ 2,500,000$
RESERVE FUND. . . . . .. . . $\$ 2,150,000$

## DIRECTORS:

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Esq.; A. Turcotte, Esq.; E. H.
Lemay, Esq.; J. M. Wilson, Esq.
M. J. A. Prendergast, General Manager.
F. G. Leduc, Manager.
O. E. Dorais, Inspector.

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Edmonton, Alta.
Joliette, P.Q.
Laprairie, P.Q.
L'Assomption, P.Q.
Louiseville, P.Q. quebec.
Quebec.
Quebec,
S. St. Roch
Sherbrooke, P.Q.
St. Boniface, Man. St. Hyacinthe, P.Q. st. Jacques $\mathrm{I}^{\prime}$ Achigan, Q . St. Jerome, P.Q. Three Rivera, P.Q.
$\checkmark$ valleyfield, $P . Q$ Vankleek Hill, Ont.
We issue Circular Letters of Credit for travellers, available in all parts of the World, open Commercial Credits, Buy coreign exchange and Sell drafts, cable and telegraphic transfers on all importunt points. Collections made in all parts of the Dominion of Canada and returns promptly remitted at the lowest rate of exchange.

## La Banque Nationale <br> Founded in 1860.

Capital
\$2,000,000

## Reserve Fund and Un-

divided Profits .... 1, 103, 695,62

## Our System of Travellers' Cheques

was inaugurated a vear ago, and has given complete satisfaction to all our patrons, as to rapidity, security and economy. The public is invited to take advantage of its facilities.

## Our Office in Paris

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NUILILE 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 after the second day of July next.
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By order of the Board,

> J. MACKINNON. General Manager.

Sherbrooke, 31st May, 1909.

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COMMERCIAL SUMMARY.
-The Western Elevator Co. will erect a chain of elevators east and west of Saskatoon.
-A Norwegian law prohibits a person from spending more than $21 / 2 \mathrm{~d}$, at cne visit to a public house.
-During the month of May ninetythree fatalities occurred to workingmen in Canadian industrial pursuits.
-United Mine Workers of America Lave spent nearly $\$ 6,000,000$ in strike benefits in the past nine years.
-H. O'Hara and Co. purchased \$20, 000 county of Bruce, Ont., $41 / 2 ;$ per cent bonds in twenty annual installments.
-The rate-payers of Newmarket have carried a by-law for the issue of $\$ 20$,000 debentures for laying granolithic walks and improving roads.
-Pear trees will continue bearing fruit for several centuries. They are much longer lived than the apple, which rarely lasts more than 100 or 150 years.
-Over 50 tons of leather are used annually for covering footballs used in the United Kingdom. The hides of at least 1,500 animals are used for this purpose.
-G. A. Stimson and Co. purchased $\$ 23,000$ Moosomin, Sask., 5 per cent debentures. Stimson and Co . have also purchased $\$ 1,0006$ per cent. Union Hill school District debentures, due in eight installments.

Only one person to every seven registered voters in New York is a land owner. Of every nine families of five persons each only one owns land. Of every 1,000 of the pepulation only twen-ty-five are land owners.

## -Four money by-laws have been ap-

 proved by the ratepapers of Orillia. One providing $\$ 55,000$ for sewage disposal, another for spending $\$ 15,000$ on sidewalks. The sum of $\$ 3,000$ was voted for park improvements. The by-faw for converting the present public library into a free library had a majority of 21 . Mr. Carnegie has promised $\$ 12,500$ for a library building in connection with this proposal.Indiridalal Eraning Insturction
IONDAY, WEDNESDAY AND FRIBAY EVENINGS AT


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> hor anl Marefts.
-A census taken by the police shows Calgary's population to be 29,265 .
-'avistock has carried q by-law to take $\$ 10,000$ stock in the People's Railway.
-The Molsons Bank took over the private banking business of L. H. Smith and Co., in opening its Forest branch.

- Calgary, Alta.: is flooded with new counterfeit 25 cent pieces of so excellent a quality that they are difficult to detect.
-The Union Bank of Canada has opened branches at Aiix, Alta.; Blayney, Alta.; Stirling, Alta.; Adanac, Sask.; Gull Lake, Sask., and Carroll, Man.
-Homestead entries in the North-West during April totalled 4,602, an increase of 1,615 over April last year. Of the total number 1,396 came from the U.S.
-Mr. V. F'. Cronyn, assistant manager of the Bank of Montreal, Vancouver, has been appointed manager of the Toronto branch of the Northern Crown Bank.
-Mr. G. D. Boulton, manager of the Ottawa branch of the Imperial Bank, has been appointed inspector. He is succeeded by Mr. E. S. Houston, formerly manager at Niagara Falls, Unt.
-The United States Bureau of Statistics estimates a decrease of nearly $\$ 200,000,000$ in merchandise exported in the fiscal year ended June 30, 1909, from the average of the two previous years.
-The 22nd annual convention of the International Association of Accident Underwriters, is to be held at Niagara Falls. Ont., July 13-16. Important pasers are to be read by State ©ommissioners and other well-known insurance men.
-superntendent Hotchkiss, of New York, has notified the life insurance companies doing business in that state, that they must file not later than September 14 next, sample forms of policies which they propose issuing after January 1, 1910.
-During May there were fifteen trade disputes in existence, an increase of two as compared with May last year. About thirty-two firms and 4,750 employees were affected and the loss of time in working days was approximately 96357 as compared with 127,425 in May, 1908.
-The Railway Commission has ordered the railway companies to weight coal cars at the port of entry and at destination also if insisted on by the consignee. A fee not exceeding two dollars may be charged for this second weighing unless there is a serious discrepancy in weight.
-The Directors of the London and Lancashire Life Assurance Company have appointed Mr. Leonard George Atkins, F.1.A. to the position of Actuarial Assistant at the Head Orfice for Canada, Montreal. Mr. Atkins was for nine years at the Head Office of the Law Union and Crown Insurance Company of London, England, and obtained his full actuarial qualitication at the examination, held last April.
-The babour Gazette summarizes labour conditions during May, and says: "The industrial outlook is considerably more favourable than in the same period a year ago. Manufacturing establishments continue to increase their staffs and output. The railway camps are taking on large mangs of men. The lumber trade is looking up. Crops are progressing, and the general condition such as to inspire optimism."
-Wyoming this year will produce $40,000,000$ pounds of wool, for which the growers will receive $\$ 8,000,000$ gross. According to conservative estimates from authoritative sources, the clips average close to 8 pounds per fleece, and some of it has sold as high as 25 cents per pound. All previous records for the wool clip have been broken, and that of 1907, which was the banner year, is exceeded by nearly $4,000,000$ pounds.
-A despatch from Ottawa says:-Not the slightest injury was done to the crops at the Experimental Farm as a result of the recent cold spell. The agricultural experts at the farm state that the only crop in Eastern Canada which will sustain injury from the cold weather will be the strawberry crop, which is planted in low-lying soil. The grain and vegetable crops will not be affected in the least. The lowest temperature recorded was 37 above zero.
-Kootenay and Boundary Districts, B.C., ore hipments and smelter returns for week ending June 12, 1909: Boundary shipments 23,107 tons; Kossland 4,057; Slocan-Kootenay 4,066 . The total shipments for the past week were 31,230 tons and tor the year to date 770,219 tons. Granby Smelter, Grand Forks, B.U., 19,970; Consolidated Co.'s recsipts, Trail, B.C., 7,715 . The total smelter receipts for the past week were $27,-$ 685 tons, and for the year to date 733,030 .
-The Court of Appeals at Albany has handed down a decision in which it holds that the sale of skimmed milk in New York City is a crime. The Court sustains the lower courts in over-ruling a demurrer of the Jiberman Dairy Co. to an action brought by the State to recover $\$ 5,000$ penalty for the sale of skimmed milk. The company contended that the statute prohibiting the sale of skimmed milk in New York and permitting its sales in certain other countries was unconstitutional.
-During Hon. Mr. Brodeurs' mission in England next month in connection with the Imperial Conference on Naval Defence he will endeavour to come to some arrangement with the Imperial and French Governments looking to the prohibition of steam trawling in the Atlantic fisheries. Canada already prohbits steam trawling within the three-mila limit. but the British and French steam trawlers are now increasingly coming into use in the Maritime Provinces and Newfoundland waters. Unless some mutual arrangement is reached looking to the prohibition of steam trawling, it is feared that the fisheries will be very seriously depleted.
--Disparches from branch officees of R. S. Dun and Co., in Canada indicate encouraging improvement in general business conditions, more favourable weather having a ben ficial effect. Coronto reports an active wholesale trade, and the outlook is regarded with optimism. There is a large movament of dry goads, and future orders in most staple lines are very satisfactory and payments slightly better. Weather conditions at Montreal have benefitted business in all divisions, and there is a tair distribution merchandise at ateady prices. sentiment at Hamilton is improved by the gratifying agricultural prospects, and demand is larger in most lines.
-Mr. David Yuile, the President of the Dominion Textile Co., who died in the Jobn Hopkins Hospital at Baltimore last Honday, after an oparation furnished an illustration of the success which, though very rarely, does sonetimes atbend the mar who changes his occupation late in life. Originally in the glass business, in Ontario and in this city, he bocame connected a fow years ago with ande manufacturing, and on the re-organization of its affairs four years aga, was elected

President of the Dominion Textile Co. He was of philan thropic habits, and will be greatly missed by his business associates, as well as by those in other grades of society.
-settlements through the banks, measured by bank clearings, continue very large in volume, larger than in any preceding June; total bank exchanges last week at all leading cities in the United States being $\$ 3,165,399,529,64.0$ per cent larger than a year ago and 19.3 per cent larger than in the corresponding week of 1906 . The large settlements at New York City, due in part to heavy stock market operations, contribute materially to the total. Outside of New York there is a considerable gain, but mainly at the West-Chicago and Kansas Uity reporting very large clearings. Most of the other western cities also show larger clearings than in 1906, but Boston. Philadelphia, Pittsburg, New Orleans and Louisville still show decreases.
-Hhe French Budget for 1910 shows a deficit of $\$ 21,000,000$. Nine million dollars of this is charged to the budget of 1911. The Minister recommends that the remaining $\$ 12,000,000$ be raised by a new tax of a cent a litre on the petroleum used in automobiles; a tax on dogs; administrative rearrangement, and a stricter entorcement of the taxes on colonial obligations and mines and a new tax in connection with the inheritance of property. The Minister explained that it was planned to levy this tax on the capital revealed by inheritances, thus paving the way to the institution of a more important progressive tax on capital, by which the Government hopes to ranse the $\$ 20,000,000$ or $\$ 24,000,000$ necessary to cover the working men's pensions, now being liscussed by Parliament.
-Ine Vanadian Government has arranged to continue the subsidized steamship service on the Pacific between Vancouver and Mexico by contract with Captain T. Worsnop, of London, Eng., which recently expired. Canada and Mexico each gave $\$ 50000$ annually as a subsidy. The Mexican Government recently intimated to Canada that they were only prepared to offer $\$ 25,000$ per year for the service, as by far the greater part ot the traffic carried consisted of Canadian exports. During the season of 1908 only 3,000 tons of freight were brought to Uanada by the Worsnop line, as compared with 16,000 tons sent from Canada to Mexico. The Government has now agreed to increase the subsidy by $\$ 25,000$ to make up the amount deducted by Mexico. The line gives Britis', Columbia a new route to the markets of Europe via the Cehuantepec Kallway across Mexico.

- A very important trade is now done by the extraction of tin from waste tins and the cuttings of tinplate, both on the European Continent and in the United States. The process of electrolysis is employed; the electrolyte consists if a soda solution and the waste forms the anode. The tin beeomes oxidized and is then dissolved in the electrolyte. The hydrogen thereupon reduces the oxide and the metallic tin is deposited on the cathode. The iron freed from the tin may subsequently be used again. It is said that in Germany 75.000 tons of residues yield annually 1,500 tons of tin, and that the amounts dealt with in America are 60,000 tons per year, and in the other European countries exclusive of Gemany, 25,000 tons. In ali some 3,000 to 3,500 tons of tin are reeovered annaally by these means from 160,000 tons of waste which is about 3 to $31 / 2$ per cent of the total amount of the world's tin supply.
-The Archiv fur Eisenbahnwesen has issued its statisties of the railways of the world, covering the year 1907, and the nearest year of which statistics are available for the United statua and Canada, the year ending with Juns, !907, it finds in the grand divisions of the world a total of 594967 miles.

In this rivision the West Indies are given to South America. All except the Island of Trinidad belong perhaps more properly to North America. They have 2,745 miles. North America has 34 per cent more railway than Europe, and cearly as much as the whole of the old-world. Compared with the previous year, Europe increased its railways 1.5 per cent, Asia 3 per cent. Africa 5.7 per cent, North America 3 per cent, South America 4 per cent, and Australasia a quarter of 1 per cent. Australasia, besides Australia and New Zealand, includes the Hawairan Islands with ninety miles of railway. Of European countries, Russia built most railway, 1,625 miles; France was next with 431 miles, followed by Germany with 411 miles. In Asia, British India led with 909 miles, followed by China, 464. In Africa nearly all the progress was in Britich South Africa, where the addition was 352 miles, 5.25 per cent; the French possessions (including Madasgascar), 461 miles, 6 per cent, and Egypt, 183 miles, 5.25 per cent. In Canada the railways had 22,966 miles in 1908, an increase of 514 over 1907.
-A cable despatch to the N.Y. Herald from Iondon zays:Mr. Martin S. Kolman, who controls the newly-discovered process of converting finished iron into stee! and who is in London, gare a correspondent some interesting details of the new process and its passibilities. "In a couple of weeks' time," he said, "I am going to arrange for a demonstration to be attended by representatives from the world's largest steel manufacturers and numerous Government ixperts from several countries, to whom the possibilities of our process will be explamed. As an mstance of what we may do we may take a heavy chain and give one end of it a thin coating ot steel, thin as an eggshell. To the other end we will give a coat of half an inch or an inch in thickness, while the centre will be converted into solid steel. We can work up a fine razor blade out of iron, shaping and grinding it to the rcquired form, and after this is all done we put the blade through our steeling process and convert it inte the harlest kind. steel blades produced in this way are equal in every respect to the finest Sheffield makes. The method is quite simple. Iron is simply treated with a chemical composition, being subjected to heat at the same time. The chemical fumes have a pecular property. converting iron into steel and tompering it to wonderful hardness. The best steel is tempered to sixtythree points. We can quite easily temper our steel to 243 points. This is almost unbelievable, 1 admit, yet it is quite true."


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In 1908 the Canada Life's expenses were reduced, the mortality rate was lcwer, and interest rate earned was higher than in 1907

A copy of Annual Report will be sent on receipt of request at Head Office, Toronto.

The Northern Assurance Company, Ltd. OF LONDON. Eng. $\rightarrow$ income and Funds [1908.] $\leftarrow$

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THE CANADIAN JOURNAL OF COMMERCE

MONTREAL, FRIDAY, JUNE 25, 1909.

## THE BANK STATEMENTS FOR MAY.

The Subscribed Capital of the Banks contanues to advance. The increase as compared with April is nearly $\$ \% 0,000$, of which $\$ 51, \% 00$ is added to the Iome Bank, $\$ 13,400$ to the Royal, and $\$ 2,000$ to the United Empire. In Capital Paid-up there is an advance of $\$ 181,950$, of which $\$ 98,450$ appertains to the Royal Bank; $\$ 50,666$ to the Home ; $\$ 10,014$ to the Sterling; $\$ 4,000$ to La Nationale; $\$ 13,804$ to the Standard; $\$ 3,312$ to the Farmers; and to the St. Hyacinthe $\$ 3,675$ !
The total Reserve Fund of the Banke has increased nearly $\$ 150,000$ during the month. This important item is now $\$ 75,755,488$, or over $7 \%$ per cent of the total Paid-up Capital of the benks.

The Circulation has nearly recovered the amount of the falling-off in April, and is almost a millon above that of a year ago. A glance at the fig?res for May 1809 affords some idea of the progress made by the country during the ten years intervening. Deposits keep on advancing at a remarkable pace. The total for May was $\$ 746,925,050$, or $\$ 1,585,480$ in exsess of those for April. This increase for May bears the monthly record since January 190\%, the figures for March 1908 being next. - In the items governed by exchanges there is little worthy of note.- rotes and cheques on other Banks have increased by $41 / 2$ millions. Ganadian, Municipal and other Sccurities, together with Railway Securities, maintain their custom-
ary level. Domestic Call Loans have fallen off about $\$ 140,000$. Call Loans outside Canada have advanced from about $1141 / 2$ millions to upwards of $1243 / 4$ millions of dollars.

Every well-wisher to our prosperity will note with satisfaction the increase in Current Loans (Discounts) from $\$ 524,168,988$ in April to $\$ 528,313,141$ in May, an excess of $\$ 4,144,153$ for the month.

In a general way, it is evident that the money received in the shape of Deposits has been put out temporarily in Call Loans elsewhere than in Canada, the reason, of course, being that the active demand for money in the Dominion does not yet equal the available supply. With the expected increase in the volume of business now beginning to be more apparent, these quick assets of the Banks will gradually begin to be diverted into current loans in Canada. A hardening tendency for money has begun to be felt-a forecast of renewed and increasing activity in trade generally. Wie append the usual comparative table. Anybody inclined to question the great future that Canada has before her should cast an eye backward to the Bank Statements of ten years ago and forward to our probable growth by 1919, when there can be no doubt that we shatl witness as proportionate an increase in our banking activities as the month of May in 1899 does to the present season.

| LAW UNION \& CROWN insurance company. (OF LONDON.) |
| :---: |
|  |  |

The detailed Statements of the Banks will be found on other pages of this issue:-

THE BANK STATEMEN'.

|  | $\begin{gathered} \text { May } 1909 . \\ \$ \end{gathered}$ | $\begin{gathered} \text { April } 1909 . \\ \$ 8 \end{gathered}$ | $\text { May } 1908 .$ | May 1899. <br> \$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital authorized.. | ..142,466,666 | 142,466,666 | 146,966,C6e | 76,808,664 |
| Capital subscribed | .. 98,862,461 | 98,793,341 | 99,070,141 | 64,704,848 |
| Capital paid-up .. .. | .. 97,334,478 | 97,149,528 | 96,308,221 | 63,617,335 |
| Reserve fund. .. .. | . $75,755,488$ | 75,607,676 | 71,558,683 | 28,907,231 |

## Liabilities.

| otes in circulation .. .. .. 68,593,229 | 67,266,664 | 67,77e,018 | 37,012,914 |
| :---: | :---: | :---: | :---: |
| Due Dominion Government .. 4,990,476 | 3,920,743 | 5,528,601 | ,767,372 |
| Due Prov. Govts. .. .. .. .. 13,482,062 | 13,231,705 | 10,640,894 | 2,350,788 |
| Deposits on demand .. .. ..216,916,294 | 207,039,031 | 153,901,379 | 92,200,417 |
| Deposits after notice .. .. ..453,599,117 | 450,450,722 | 398,177,820 | 164,117,087 |
| Deposits outside Canada .. .. 76,409,638 | 73,578,818 | 61,262,066 |  |
| Loans from bks. in Can., sec. 4,708,102 | 5,113,099 | 9,500,358 | 42,000 |
| Depts on demand in Can. bks. 4,803,147 | 5,368,426 | 5,466,159 | 3,057,160 |
| Due agencies in U.K. .... .. 5,756,012 | 4,473,132 | 8,910,372 | 6,896,443 |
| Due agencies abroad .. .. .. 3,319,705 | 3,023,564 | 3,371,404 | 542,557 |
| Other liabilities. .. .. .. .. 8,451,290 | 7,629,552 | 6,353,409 | 966,061 |
| otal liabilities .. .. ..S61,029,144 | 841,095,530 | 730,791,593 | 331,052,591 |


| Specie .. .. .. .. .. .. .. .. 26,553,159 | 27,005,613 | 23,556,839 | 9,312,898 |
| :---: | :---: | :---: | :---: |
| Dominion notes .. .. .. .. .. $66,547,255$ | 66,701,804 | 50,776,502 | 16,335,293 |
| Deposits securing circulation 4,037,911 | 4,057,012 | 4,006,979 | 1,998,001 |
| Notes \& cheques on other bks. 34,391,503 | 29,878,850 | 24,039,508 | 10,545,635 |
| L'ns to other bks in Can., sec. 4,558,860 | 5,014,136 | 8,281,226 | 42,645 |
| Depts on demand in Can. bks 7,805,533 | 8,042,490 | 9,552,107 | 3,031,359 |
| Due from banks in U.K. ... 7,767,053 | 6,666,249 | 5,150,639 | 10,030,419 |
| Due from foreign bks., etc. .. 31,766,148 | 31,703,189 | 20,635,469 | 22,055,017 |
| Dom. \& Prov. Govt. secs. .. 11,228,101 | 10,419,082 | 9,847,534 | 5,074,746 |
| (not Dominion).. .. .. .. 21,253,503 | 21,122,206 | 19,878,748 | 16,071,584 |
| Railway and other secs. .. .. $51,764,227$ | 51,349,556 | 42,895,184 | 14,908,616 |
| Call loans in Canada .. .. .. 49,771,929 | 50,213,950 | 41,143,416 | 29,154,398 |
| Call loans outside Canada ..124,877,955 | 114,493,570 | 48,662,327 |  |
| Current loans in Canada ...528,313,141 | 524,168,988 | 537,773,042 | 249,159,171 |
| Current loans outside Canada. 34,437,049 | 35,874,530 | 22,521,334 |  |
| Loans to Govt. of Canada ... ....... |  | 4,321,486 |  |
| Loans to Prov. Govts. ... .. 1,996,416 | 1,652,533 | 1,762,567 | 3,137,142 |
| Overdue debts .. .. .. .. .. 7,862,338 | 7,783,239 | 7,829,297 | 1,942,071 |
| R. E. besides bk. premises .. 1,609,263 | 1,478,613 | 1,410,627 | 1,815,325 |
| Martgages on real estate .. 559,189 | 552,624 | 486,000 | 612,349 |
| Bank premises .. .. .. .. .. 19,344,545 | 18,914,694 | 17,913,006 | 5,995,027 |
| Other assets .. .. .. .. .. .. 7,524,669 | 7,922,408 | 6,109,405 | 2,250,356 |
| Total assets .. .. .. ..1,044,020,5331, | $\overline{5,015,613}$ | 908,613,C96 | 408,678,070 |
| Loans to direct's \& their firms $8,894,201$ | 9,278,050 |  |  |
| Av. specie for month .. ... 26,514,555 | 26,414,295 | 22,750,006 | 9,305,520 |
| Av. Dom. notes for month .. $66,540,897$ | 66,843,726 | 50,134,341 | 15,561,159 |
| Grt'st circulation in month.. 70,804,967 | 73,392,140 | 69.970,485 | 38,412,933 |

## HOME HANDICRAFT.

The decay in home handicraft work was no doubt inevitable in some lines, when trades became differentiated in the mechanical revolution which followed the application of steam, and electricty to manufactures. Something wholesome, as well as picturesque was taken out of life when the spinning wheel, the handloom and the flail, were discarded in favour of the more economical inventions of the machinists. It was in accordance with the movements of the great wheel of progress that instead of every household making its own clothes, shoes, flour, and bread, there should be men trained specially to be experts in their separate lines of production, and places specially provided for the proper placing and working of their tools. The comfort which is ours because of this, compared to that our fathers enjoyed is inestimable, though generally unconsidered. Still it is not certain that there ought to have been quite so thorough a getting rid of home handicraft work as has been effected. The world is poorer from the immense decline in the hand manufacture of lace for instance. The machine made article has its uses. It is cheap and pretty and enables many to improve their attire, and their homes, who could not have afforded to do it, if all lace was made from the hand bobbins. But the individuality of the old Trish, French and Belgium fabrics gave pillow-lace a value all its own. Royalty reckons some of it as worthy of a place amidst the royal treasures. The loss of famous old specimens, would rank alongside the loss of famous paintings, or sculpture. In the case of lace it is not distance of time, but beauty of workmanship which gives value to the material made from thread, and genius in the long ago. It would be nonsensical to claim that heads are not as capable of thinking out lovely designs, nor fingers as deft in manipulating linen or silk thread now, as in those old times. Or, to take an illustration from nearer home:

Amongst the French-Canadians of this Province there lingered until perhaps thirty years ago, the knowledge of certain vegetable dyes, and of spimning and interweaving the dyed wools into multi-coloured sashes of unfading, everlasting, prodigiously strong material. The invention of coal tar dyes, of cheap machine made goods, and the going out of fashion of the long coat with its "capote" of Canadian grey homemade cloth, around which the gay sash used to be girded, has put an end to the household making of sashes. The secret of the dyeing appears to have vanished, the knitting or weaving is no longer taught to the maidens of the home, and the old sashes have now become valuable to hunters of curios, who sometimes offer hundreds of dollars for the cinctures wherewith the wocdland Virginias of early days girded their Pauls on birthdays, or on "le jour de l'An." At the weddings and other festivities of those innocent days, it was not unusual to find that not only the viands, but also most of the bedding, furniture, napery and clothing had been produced by the skilful hands of members of the household. Woollen cloth, linen of flax, "beef" mascasins; sheepskin mitts, were regularly made at home then; knitting needles were in constant use at conver-
sation times, and the Canadian peasant lived contentedly and happily, being diligent, "handy," well clad, and well fed. Possibly no country in the world had a more all round useful peasantry than had Canada then. There is no apparent reason why all the old home manufactures should have been allowed to die out. Industry of such sort makes for happiness, and for the development of " A bold peasantry, its country's pride."

It requires some temerity to offer a suggestion to the busy society ladies, who have such a lot of the humanitarian and other business of the world, resting jauntily upon their fair shoulders. And, especially, since our suggestion would tell directly against that love of publicity and of social prominence which is dear to them, perhaps because it smasks of naughtiness, and of what used in old-fashioned days to be thought to belong to the world of men. We mean the quiet encouragement without fuss, or feathers, of the old handicraft trades of the homes. The cult of the handmade, where it is best, as in knitting, lace-making, woodwork, or (though tastes differ here), butter-making. Why should French dames in France have a monoply of producing the best aids to the milliner? The habitants about Quebec used to bring to market wonderful wooden toys. Why should we send thousands of dollars to Bavaria every year for the cheap dolls and other denizens of toyland? Some of the wood carving done in otherwise idle hours in the logging shanties shows that only direction is needed to revive in Canada the glories of the men who made Nuremburg and Zurich and other sontinental towns famous. Some of the championship checker boards used in country contests are really valuable bits of inlaid work, which will bring high prices some day. There is no doubt of the talent latent in Canadiian homes.
We have the very best authority for advising our ladies to take up the encouragement of this individual household talent on national and on business grounds. As the following extracts will show, Queen Alexandra and the Princess of Wales are with right royal dignity and benignity prime movers in this work. With telling unobstrusiveness, in quiet womanly ways, many noble-hearted ladies are working with them to develop homes and home pursuits, and so are effectively counteracting the influence of the shrieking feminines whose strident screaming for reforms, while forsaking their own spheres of real usefulness, causes men to wonder what portents our boasted aducation will next produce. Recent English newspapers tell us that "the 25 th annual exhibition of the Home Arts and Industries Association was opened at the Royal Horticultural Hall, London. There were about a hundred stails, arranged around that of Queen Alexandra's Sandringham industries, which, like the majority, showed lace, embroidery, tapestries, and matal work, all manufactured in the cottage. Ireland was represented by embroidery, baskets, homespun tweeds and mats. There were not nearly so many Scottish exhibits, but one of the few came all the way from the Orkney and Shetland Islands. The fine silky shawls made in the long winter nights by the women peat-carriers of Shetland, with
the wool drawn-not cut-from the sheep of the islands had many purchasers. The Stonehenge woollen industry had produced a cloth which is not only pleasing to the eye but is also found to endure for years. In Buckinghamshire and Bedfordshire an old lace industry has been revived within the last ten years through the cultivation of home work in the best sense of that sociological term-and that in spite of the fact that lace-making is not a highly remunerative occupation, so that artistic pleasure in it must be a considerable portion of the reward."
"The Princess of Wales not long ago visited an exhibition and sale of the Welsh Industries Association, which, by kind permission of Lady Naylor-Leyland, is being held at Hyde Park House, Albertgate. Before the arrival of her Royal Highness, Lady Bute performed the opening ceremony. There was a very large gathering of those interested in the work of the association, the object of which is to encourage the industries of Wales. The association has the patronage of the King and Queen, and the Princess of Wales is president. The majority of the goods on the stalls were of a useful rather than of a decorative character, consisting of home-spun cloths, tweeds, and flannels. At the same time the artistic element was not absent, there being several stalls, such as that of Glamorganshire, which had an attractive display of embroidered articles from the Welsh School of Art Needlework, Uardiff, on which could be seen art needlework, lace, dolls in Welsh costume, woodcarving, metalwork, basketwork, and pottery. A number of new industries were represented, including knitting from Carnarvonshire; lace from from Pembrokeshire; picture needlework from Monmouthshire; and textile goorls from Merionethshire."

## THE BAD ROADS PROBLEM.

Before we have fully mastered the subject of roadmaking for the traffic of horses and wheeled velicles, which the world has had before it for a score of centuries, we are confronted with an immense aggravation of the problem, owing to the invention of motor carriages. The tremendously heavier weight of these swifter machines, has a more than correspondingly heavy wearing effect upon the roadways. Ease and speed of movement has caused a diffusing of population throughout the country parts, which makes greater the increase of traffic by tradesmen, and all concerned. It is becoming evident that the slipshod method of utilizing part only of McAdam's plan of road-making, by dumping loads of coarsely cut stones into the holes or on the mis-shaped crowns of the roads, is worse than ill-spent labour, inasmuch as it really does fully as much harm as good. With proper foundation work of heavy stone, the macadamized road, treated with some binder and filler, such as tar or pitch, is as yet the best and most satisfactory paving we can produce, whether covered with concreting or asphaltum, or not. Practical experiment in England has demonstrated that such a highway properly shaped and made impervious to moisture has a life vahue equal to seven and a half million tons per yarḍ
width-a lasting quality of from twenty-five to fifty years without important repairs. That is for a wellrounded road made positively water-proof by the use of compacted sand to fill the joints between the cut stones, and pitch to prevent them from moving. There will be no fear of destruction by frost, even in the climate of northern and eastern Canada, if moisture cannot percolate beneath the surface, and there is no place for puddles, nor seepage to the foundations from the side ditches. Even with only a four-inch setting of macadam well filled and pitched upon a good concreted bed with a sand layer above, English road builders claim that a traffic of 60,000 tons per annum could be endured for a hundred years. Of course the "road metal" would not be easily wearing lime stone, which when broken is very susceptible to weathering influences, and crushes.quickly. It is found to pay to use good serpentine, granite or some trap rock. The road builders require engineering direction, with levelling stakes set, a proper contour maintained and honourable employment of suitable tools. The free use of pitch to fill interstices prevents the movement of the stone, makes the macadam to last seven and a half times longer than if the "metal" is simply set in sand with a heavy roller. We are inclined to believe that it is the waterproofing effect of the pitch which has most value though British engineer's dwell upon the advantage of the rigidity imparted by it, and the losing of the wear of stone upon stone.
In the London Times not long ago Mr . Brodie, an engineer of Liverpool, described a further experiment -namely, with macadam concrete blocks, which have given excellent results in a street having 250,000 tons of traffic per yard width, but one of the most promising road-making experiments he has made is with what he calls a small-stone surface. This is a surface made with 2 1-4 in. cubes of the same stone, which he can obtain at very slightly greater cost than that of the same stone for ordinary macadam. These stones are hand-laid on a depth of small broken stone on a bed of concrete. The broken material of the bed is grouted with the pitch mixture used in Liverpool, and the joints of the surface are racked with small hard shingle and the pitch, and this is expected to have a life of 30 years under the average conditions of traffic on country roads.
The fact that such mosaic like work is recommended shows how the road problem is arousing attention in England, and how important the subject is becoming. The costliness of the auto-vehicles makes the matter of the highway to be one of the very highest importance. It may be that the farmers and others will yet have reason to bless these tooting nuisances for causing scientific attention and expensive care to be expended upon the highways.

In this vicinity, where it is a kind of a general rule t. tear up a roadway as soon as it is well (or badly) finished on some pretence or another, it would sounđ oddly to hear propositions advanced, respecting road building to last a century. They calmly project such things in England, where people are still backward and old-fashined enough to expect honesty and public feeling in their managers and officials. We have ad-
vanced far beyond such ideas here, where our roads are worse than in any of the countries professing great civilization, excepting the United States. There will be no very real improvement in our roads until we he..c proved our willingness to learn from the experienec of our elders among the nations, and also develop a:a konesty which will insist on doing the country's work in the country's interests.

## IS FACTORY OCCUPATION FLEVATING?

In an elaborate paper beiore the recent annual meeting of the American National Association of Uetton Manufacturers, Mr. Lewis W. Parker set himself the somewhat difficult task of establishing the up-lifting influence of factory employment and the usefulness, and even the necessity of child labour. The drafting of children from the country to the mills has been an early step in all countries, especially in the case of, cotton mills. It is going on in Japan to-day, and in the Southern States.
The change, according to Mr . Parker, is an improvement as families have shifted from the land to the cotton mill, and from the mill to a higher social position in the new communities created by industrial development. And they have had to be replaced in the mill by imported labour. For instance, Mr. Parker says:
"In the progress of time, conditions have changed in these States, so that the native employees have been replaced by the Irish, who in their turn were replaced by the French-Canadians, who in their turn have been replaced by Italians and Portuguese, who again are being largely replaced by other nationalities, particlarly Poles and Slavs."

So far as the passing of the French Canadians from the New England mill districts is concerned the writer found no trace of them occupying high social positions in a factory town in the States where many of them were formerly employed, and the explanation generally given was that they had resorted to farm or factory life in Canada. Their places were filled by Greeks, Armenians and others, and the main inference, judging from the unkempt appearance of their successors, was that they had been crowded out by a cheaper class of labour. The argument in favour of child employment is ingeniously put. The future craftsmen have to be drafted from the land and, as the adults through lack of dexterity on account of their rough and gnarled fingers, cannot adapt themselves to the craft of spinning or weaving, use has to be made of the children. The children become expert. Their children become greater experts-and so the tendency and adaptability passes through families, and from one generation to another, till you have by birth and breeding what may be termed a cotton spinning and weaving race. Hence the necessity of the childen in the first'place. And Mr. Parker's argument would be, that the time should come in a country when child employment could be abolished without committing injury to the welfare of the industry. He recognizes-perhaps a little un-consciously-that the employment of young children is an evil. But he says:-
"I think my position is in accord with the great majority of those employed in the same industry, namely: that we have no opposition to legislation which can correct the evil without preventing the development of an industry needed in and necessary to, the development of the community itself, and which is bettering the very ones sought to be affected."

The chief objection to the employment of children must naturally be a low age limit and the tendency to give too low a wage. The laws now interpose in favour of short hours and educational advantages for factory children, and such interference was, for a long time, a crying necessity. In Lancashire, intelligence has taken the place of illiteracy among the factory families, and the mass of skilled, desterous labour available has been a great factor in maintaining British supremacy. 'The improved mill conditions and well developed industrial system adopted have been of advantage to master and employees alike, and these have arisen from govenment interference, as well as from the foresight and wide experience of capable masters of industry. Some credit must doubtless be given to the unions in all countries for the elimination of the chief abuses of child labour.

## MONTHLY TRADE RETURNS.

It is anomalous and totally inexcusable on the part of Dominion officials that the English newspapers of the 12th inst. were publishing comments upon the British trade returns for the month of May, and that the Ottawa reports of Canadian trade for the month of April reached this office on the 18 th inst. The delay in the publication of these statistics, while most humiliating to Canadians, shows a lack of organization in one or more departments, or a dilatoriness on the part of officials, which really ought to be subjected to Parliamentary enquiry. Despite appearances, it is not the desire of the people of the Dominion that monthly trade reports should issue five or six weeks later than the reports of other countries, as though dependent upon their figures.
The great feature in both sets of returns is the encouraging increase in business. There is nothing sensational in the improvement, but it is sufficiently marked to give rise to the hope that a period of steady gains has set in, and that the latter-day depression is definitely passing away for good. According to the British returns, trade for May shows improvement, considering that the month had one working day less than the corresponding month of last year. Imports show increased values, while exports, which are again reduced in value, are adversely affected, as to their total, by lower prices. The declared value of the goods $\mathrm{im}_{\mathrm{m}}$ ported during the month amounted to $£ 44,851,086$, an increase compared with May, 1908, of £592,7\%1 (or 1.3 per cent). Of Foreign and Colonial merchandise exported during the month the value was returned at $£ \%$,251,248 , an increase of $£ 819,594$ (or 12.7 per cent) when compared with the corresponding month in 1908. The value of British and Irish produce and manufactures exported was $£ 29,525,746$, a decrease of $£ 1,541,-$

131 (or 4.9 per cent) when compared with May, 1908.
Our Canadian over-stale returns for April show Imports of $\$ 22,531,673$, compared with $\$ 19,922,595$ in 1908; Exports $\$ 11,862,797$ compared with $\$ 10,294,828$ in 1908. The duty collected upon Imports was $\$ 3$,788,480 in 1909, $\$ 3,297,741$ in 1908. Free of duty goods amounted to $\$ 9,091,330$ this year, against $\$ 8,-$ 005,179 in 1908. Including goods re-exported, and imports and exports of coin and bullion, the total trade for the month was $\$ 34,998,854$, to be compared with $\$ 30,970,58 \%$ last year.

Our Exports came from the following sources:


The increase this year it will be noticed came mainly from the one item of Agriculture, the variations in wheat prices causing the shipment of $2,824,480$ bushels valued at $\$ 3,413,21 \%$, and of $10 \%, 003$ barrels of flour, set down as worth $\$ 483,984$. The decrease in shipments of dairy produce, accounts for the falling off under the item Animals and their Produce. Manufactured goods also showed a decline of $\$ 225,000$ from thie corresponding month a year ago. There is a good deal of grain still to go forward, and the May shipments from this port have been very fair, so that we may expect that item to make a good showing for a few more months to come.

In products of the Mine, copper ore shipments may drag behind owing to a temporary glut of the U.S. market, the April export having been $3,1 \% 6,32 \%$ lbs. in a semi-crude condition, worth $\$ 30 \%, 404$. Asbestos $\$ 102,306$, will probably increase, as will coal, $\$ 113,99 \%$. Unrefined gold, of which $\$ 237,953$ worth left the country for the U.S., will not decrease, thongh silver ore, our heaviest contributor under this item in April, $\$ 8 \% 0,613$, may not show any further increase after the May returns have been completed. Nickel is a staple article in comparison, and the April figures, $\$ 231,866$, will probably be maintained. We may reasonably expect a large increase in the contributions of the Fisheries to the Export trade, especially if the expected great run of British Columbian salmon materializes. The Atlantic fisheries are, in spite of some reported successes, rather problematical, owing to the continuance of the ice floes about Newfoundland and the North Coast. There is a good deal of lumber already contracted for to go forward, and the shipments of paper and pulp by sea will be heavy, as usual, during the first part of the season. On the whole, for the next few months, our exports may be expected to make a good showing, though there has undoubtedly been a check in the preparations for the U.S. trade owing to the tariff revision debates. Last month \$5,409,408 of our Export trade went that way, and $\$ 5, i 05,545$ to Great Britain and her dependencies. We bonght to
the value of $\$ 14,208, \% 18$ from the States, and of $\$ 5$,759,903 from the British Empire. The legislation proposed in the revised U.S. tariff is like slapping the face of a pretty good customer, and may cause us to turn our attention to some other place of business.

The U.S. returns for May are also available, and show an increase in Exports of about $\$ 9,750,000$ over May, 1908, though with the exception of that month the smallest record for May since 1904. The totals were, Exports $\$ 123,356,706$ and Imports $\$ 116,055,903$, this last against $\$ 84,042,628$ in May 1908, and $\$ 126$,000,000 in 190\%, which was the high May record for Imports. For the five months ended May 31, the aggregate Exports were $\$ 6 \% 0,58 \%, 509$, a decrease of 92 millions from 1908, the aggregate Imports $\$ 593,327$,531, an excess of 163 millions over the same period in 1908. These facts, while aiding the general feeling of encouragement, should afford grounds for careful consideration of the present state of things by responsible statesmen.

## THE GUARDIAN ASSURANCE COMPANY.

Probably the bewildering size of the figures prevents many from realizing what is implied in the statement that with a paid-up Capital of $\$ 5,000,000$, $\Lambda$ ssets actually worth $\$ 32,689,840$ are held by the Guardian Assurance Co. of England. It is in the use made as money earners of these Assets by the management, that the strength or weakness of the Company is manifested. And it is in the volume of such accumulations, rather than in the extent of new business actually done, that sane business men confide when about to place their insurance business. That despite the plethora of idle money last year, the directors were enabled to pay a dividend of 10 per cent upon the capital, after adding liberally to the Reserve Funds in the Life, Fire, Accident, Burglary and General Departments, and still had $\$ 260,000$ to carry forward to next year's business, is pretty good evidence of their ability. The actual figures will be found in the synopsis of the Annual Report, which appears upon another page.

That the actual underwritings are steadily on the increase might naturally be expected as a corollary. The Life Department actually assumed risks to the value of $\$ 3,266,300$, as against $\$ 2,558, \% \% 0$ last year, the Premiums received amounting to $\$ 166,63 \%$ last year end to $\$ 91,550$ in $190 \%$. The total amount of Insurances under this head is $\$ 43,606,780$. Each department is kept distinct, and the Life division has actual funds to its credit amounting to $\$ 16,846,890$.

The Fire Insurance Department is the only one operating in Canada, Mr. H. M. Lambert of this city being the Manager for the Dominion. Last year, after paying fire loss, all expenses and commissions, there was an actual profit out of premiums received of over 7 per cent, the figures being, Premiums $\$ 2,{ }^{*} 16,319$ as against $\$ 2,693,249$ in 1907; Losses $\$ 1,535,752$ in 1908, and $\$ 1,507,597$ in $190 \%$; Expenses and Commissions $\$ 989,731$, or 36.43 per cent of the premiums. The Reserve Funds of the Fire Division amount now to \$3,804,750. The Canadian management may well take
pride in the stability of the Guardian in its Fire Department. We are glad to notice in the lately issued Blue Book Abstract of Insurance Statements by the In-spector-General of Insurance at Ottawa that a fair share of lucrative business is falling to the lot of this Company. Its Risks in this country amount to $\$ 65,115$,593 , Premiums to $\$ 825,674$, the Losses to $\$ 461,479$, the loss ratio being 62.13 per cent of premiums, which is considerably higher than for the previous year.

## RISKY STOCK DEALING.

It is not in line with the policy of this Journal to devote much attention to stocks of a speculative character, or to details of organization and manipulation of the subscribed or sought for capital of mining possibilities, generally to be valued in inverse ratio to the volume of the noise made about them. Ordinary business prudence should require no prompting from us, in resolutely determining to turn a deaf ear to the charmers, whose burrowings into men's pockets represents their mining ability, and whose frenzied appeals to the public are as the voices calling the sheep to the shearing.

There are a few cases of over-deft manipulation of shares which have leaked out of late, which bear reprehensible appearances, and are calculated to greatly increase the chances against guileless investors. Thise are not easily exposed, the shame of the duped and the cautious fear of processes of law on the part of the manipulators hindering the full attainment of knowledge concerning them.

For example, there is an instance lately of the directorate of a certain mining proposition, deciding, "ex mere motu," to cease attempting to issue stock at a price unacceptable to the public. Another name was adopted, the same directorate being retained, and virtually the identical shares previously offered at five dollars, were put upon the market at a low fractional price, without consultation with shareholders, or any notification vouchsafed them. All of these gentlemen were not quiescent at the alternative of thane being legislated out of existence, or of holding shares at a premium of 475 per cent in another organization. Legal advice has" been sought, and a "rush" opinion given that the change has brought the directorate under the law.

An action is threatened, and may materialize, unless the manipulators realize that their "blulf is called," and do some creeping to escape consequences. It is a disagreeable incident enough, but valuable if it serves as a reminder which may be needful jrist now in the 'Street, that people will not be be-fooled all the time, and that even wild cat stock exploitation must be conducted according to the rules of the game. The "cute" investor is beyond our care and advice, and may richly doserve his plucking. Others with money to place, should remember that even in buying a horse it is wisest to deal with well known honest dealers, pather than with the horsey fraternity. Buying stock is not altogether unlike buying a horse.

## RAILROAD EARNINGS.

All railroads in the United States reporting for the first week of June show total gross earnings of $\$ 6,527,303$, a gain ot 11.2 per cent over the corresponding period of a year ago when railroads reported considerable losses. Compared with the tirst week of June in 1907 there is a loss of 8 per cent. In the following table is given earnings of United States roads reporting for the first week of June and the same roads for a like period in May; also the more complete reports for May and the two preceding months:

## Gross Earnings.

1909. 

June 1 week . . . . . . . . . . \$ 6527,303 Gain \$ 657,716
May 1 week .. .. .. .. .. .. 5,194,012 Gain 739,078

| May. . .. ................ | $43,097,449$ | Gain $5,367,794$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| April . . . . . . . . . . . . |  |  | March . . .. . . .. .. ............. .. $51,185,947$ Gain $5,050,837$

Early reports of United States railroads for May, which are meluded in the classified statement, show total gross earnings of $\$ 43,097.449$, a gain of 14.2 per cent over May last year, but a losis of 14.4 per cent compared with May, 1907. Larger gains continue to be reported each month over a year ago by nearly all roads and the report for May is better than fior either of the two preceding months, the increase for April and March being 12.7 per cent and 11 per cent respectively. Considerable gains are reported by the Southwestern systems; also by the Baltimore and Ohio Railroad which is the only one of the Eastern Trunk lines included and Great Northern the only road included in the Pacific group. The statement is printed below:-


Canadıan Pacific Kailway return of traffic earnings from June 7 to $14,1909, \$ 1.478,000 ; 1908 \$ 1,172,000$; increase $\$ 306$,-000.- Grand Trunk Railway traffic earnings from June 8 to $14,1909, \$ 795,519 ; 1908, \$ 774,522$; increase $\$ 20,997$.

## SUPEKVISION OF FRATERNAL SOCIETIES

Caretul men acquanted with the prevalent conditions in certain of the fraternal societies engaged in instranse work, are doubtiul of the adequacy of the rate charges, and of the ability of the officers employed. For instance, in speaking of the proposal to have all the societies looked into by the Royal Commission, Dr. J. Haward Hunter, inspector of insurance and registrar of friendly societies for the Province of Ontario remarked:-"If a commission goes to work searching among the habilities of a friendly society, any mathematician employed must bring out the fact there is an actuarial deficit; there is no question about that, and it require's no ghost trom the grave, or a commission either, to disclose that tact."

The difticulty of increasing the ratas and of changing the ordinary local lodge methods in a purely fraternal society is great since opinions are often as numerous as members, and there is seldom any one of them strong enough to insist effectively upon improvement. As was remarked at the conference of the Canadian Fraternal Association in Toronto:-
"It is a question in which you have to carry your members with you, no doubt, but unless your sincerely believe first of
all yourselves in the necessity and then frankly disclose to your members the actual state of things, you cannot expect to carry with you your members. Of course there are old men who are affected always by these changes, and they go on the principle that the society will outlast their time. That is certainly a dangerous element to found the future of a society upon."
An embracive perfect Insurance Act should deal with this department of underwriting in the interests of tho public making use of it. Uniform rating is unpopular so far, but some minimum rule might be imposed, with strict limitation of expenses, and a rigid system of local inspection.

## PROPONED U.S. TAX ON CORPORATIONS.

It will be remembered that in our first review of the proposals of the Payne Committee to amend the U.S. tariff, we anticipated that an income tax upon corporations would probably be suggested before long to meet the requirements of the treasury. President Taft last week sent down this very proposal in a special message to the Senate recommending an amendment to the tariff bill so as to impose "rpon all corporations and joint-stock companies for profit, "xcept national banks (otherwise taxed), savings banks and bulding and loan assoclations , an excise tax measured by 2 per cent on the net income of such corporations." No doubt, since the new President is unlike his predecessor, always seized with a full sense of his responsibilities, this revolutionary step has not been taken without deliberation , vith wis advisers, whether intended as a preparatory warning or ior immediate action. It is accompanied by an argument which apparently suggests reason for its being disregarded just now, or which would in most free countries make for iis : ejection. One great virtue of the proposal, says the message "is the Federal supervision which must be exercised, in order to make the law effective, over the annual accounts and business transactions of all corporations." The further argument is advanced if "by a perfectly legitimate and effective syst 3 m of taxation we are incidentally able to possess the Government and the stcekholders and the public of the knowledge of the real business transactions, and the gains and profits of cvery corporation in the country, we have made a long step toward that supervising control of corporations which may prevent a further abuse of power."
Possibly it will be considered that there may be no reason in equity, why other incorporated bodies should rot iay their accounts before the public, as do the banks and the insurance companies. We greatly misunderstand the genius of Americamsm, if these arguments do not set the great corporations to opposing the executive and its proposals as did some of the Kooseveltian suggestions. The country may need the $\$ 25,000,000$ or $\$ 40,000,000$, which the tax will bring in, but there is likely to be difficulty in imposing it, if its great object is to subject the companies to direct "espinnage," and to continue the attacks upon them which constituted such a leatare of the last administration.

## THE ROTATION OF WHEAT HARVESTS.

In the course of his evidence before the Agricultural Committe of the House of Commons. at Ottawa, lately issued, Dr. Wm. Saunders, Director of Experimental Farms, drew attention to facts which suggest certain possibilities in the future. He said: "It is astonishing how many conut:ies there are engaged in this business of growing watat, f.argely for the British market, as Britain is the prinsionl buyer. is ihis effort the whole world joins, so that avery ronth in the ycar the harvest is gomg on in certain coumities. In d:muary, Australia, New Zealand and Chili. In Fobrmay and Mareh, the East Indies and Upper Egypt. In April, Lower Wgypt, Syria, Cyprus Persia, Asia Minor, India, Mexien and Cuba. In May, Algeria, Central Asia, China, dapan, Morocen, Texas and Hlorida. In June, Iurkey, Grecee, Italy and a number
of other European countries and some of the Southern States in the American Union. In July, we have ioumania, Bulgaria, Austra-Hungary, South of Russia, Germany, Switzerland, France, South of England and a number of States of the American Union. In August we have our own wheat harvest, begrnning in the western part of Ontario. The crops in the North-West of Canada are largely, mostly entirely, harvested during that month. In that month also are harvested the erops of Great Britain, Denmark and North and South Dakota. In September and October, we have Scotland, Siweden, Norway and the North of Russia. In November, Peru, South Africa and Argentina, whose harvest is continued intu December when we also have the harvest in Burmah. Showing that every month in the year there are conditions prevailing in the wheat market brought about by the larger or smaller quantithes produced in these different countries which, as soon as they are harvested, any surplus is shipped off to those parts where the supply is needed."
With more perfect means of information than we possess at present, and with a better system of organization, amongst produce dealers, the manmpulations of speculators should become much more ditficult than at present since it is seldom that tutures could be controlled in all these eorners of the earth by the same parties.

## HHE HOUSE FLY.

In recent years the part the common house-lly plays in the economy of a community has been emphasized by the work of heauh otncers in all parts of the world. Formerly, this insect was considered as merely a general nuisance-a dirty fellow fond of wallowing in slime, or a gay sipper fond of tickling the skin of listless summer iollers; but now it must be looked upon as a dangerous enemy on account of the fact that it is the agent of transmission of some of the worst infectious diseases. It has been proved beyond a doubt that the houseHy may, and does, spread the germ of tuberculisis ionsumption) and the germ of typhoid fever, as well as those of the more common summer intestinal diseases, irom ane iadividual to another. such being the case, it behovas as to guard against the enemy by taking such preventive measures is will reduce the liabritity to intection, says W. Lochead.
first of all, let us get a glimpse into the life history of this great drsease-carrier. The female house-fly lays its whitish wheat-like eggs in clusters of about 120 in decaying atimal and vegetable matter, preferably horse manure. The eggs hatch in a tew hours and bring forth maggots which continue feeding and growing in the decaying mass for aboat six days in warm weather before changing to pupae within brown pupa-cases. Atter remaining about six days as inactive pupae the adult flies emerge to begin a new brood. It will be seen then that as it requires twelve or thirteen days in warm weather for a complete generation of the housefly, the season's progeny of a single over-wintered temale may be incredibly large, for example, if on May 1st one female deposits 100 eggo, sixty of which are temale, and ten of these sarvive to maturity, then on May 5th there would be ten females, and on the same calculation, on May 30th there would be 100 fewales, and on June 15th, 1000 females; June 30th, 10,000 females; July 15, 100,000 temales; July 30th, $1,000,000$ females; August 15th, $10,000,000$ females; on the supposition too that half of the eggs are female and that only one-sixth of these would reach maturity and lay eggs. As a matter of fact the number will be limited only by breeding opportunities.
secondly let us examine the relation of the house-fly to certain diseases. We notice that the maggots live and feed in manure piles and box privies, and other places of Mke character; and that the adult flies swarm from their breeding p'aces to kitchens and dining rooms, where they are found on all kinds of toods. Germs gathered by the dlies at refuse deposits are carried and left by them on their visits to the kitchen. In this way the disease spreads to healthy persons.

Whrdly, when we come to the question of remedies, much can be done alon? the line of prevention by (1) the, wae of screens on ald windows and doors to prevent the access of flies
to the house; (2) the use of sticky, or under certain conditions porson papers; (3) the proper disposal of horse manure and garbage every week to some dark place tightly screened, and the liberal wise of air-slaked lime about the stalls and gutters; and (4) the adoption of the dry-earth closet, where there is
no Hlush system. no flush system.

## U. S. EXPORIING OF SCRAG ENDS OF BELE.

The tactics of the representatives of the Beef Trust before the U.S. Senate, in reference to tariff revision matters, have found a defender in a speaker at the Convention of the Natronal Federation in Chicago. There was an appearance of sound reason in his "ad populem" arguments in defence of a policy which would open the German and French markets to packeis, and compensate for the partial loss of the British trade through the exposures of two years ago. He said:-
"Any one in this hall can ge into the cooling rooms of any big packing house in Chicago and buy a good careass of beef at $81 / 2$ cents per pound. The packer probably paid $41 / 2$ or 5 cents per pound for the animal alive. It shrank 40 per cent in the kilnng; that is, a 1,200 pound bullock netted, say 700 pounds of beef. The killer gets say $\$ 59.50$ for the beef of the steer that cost him $\$ 54$. That, of course, is little enough profit for any capital invested in so hazardous an industry. But what happens when Mr. Retailer comes to cut up his $81 / 2$ cent carcass for the consumer? Simply this: 75 per cent of the demand is concentrated upon 25 per cent of the carcass. We ali want ribs and loins. How many of us will stand for neeks and plates, rumps and flanks, and fat and bone and fag ends generally, when we feel like eating beef? What is bound to nappen in such case\% Anybody can answer that question. The trimmed steaks and roasts have to be sold from 20 to 30 cents per pound because the retaner is torced to dispose or the balance of the carcass at any old price-say, from 4 to 9 cents per pound; besides he has to make profit enough to pay his rent and support his family. What bearing has this on foreign trade? Just this: If we could open the dhors of continental Europe to our fresh, canned and barrelled beef, it would enable all hands to get better prices for the cuts that are a drag upon the American market."
there is actually, however, no very real exhibition of political economy in the proposal to eat the best parts of the beef for which extravagant rates must be paid, and send abroad the cheap cuts to feed the nore frugal people of other lands. A little of the education which enables the poorer classes in France and elswhere to compose dainty dishesragouts and fracasses-out of the "boiling" parts of the beef, would be rather more to the point. It is, generally speaking, ignorance, extravagance, and indolence, which cause the neglect of therse most nutritious and wholesome portions of the beef in the United States, and causes the demand for beeves composed solely of porter-house and round steak ioints.

## OAT-GROWING CONTEST.

$W$ yoming versus Alberta, irrgation versue dry farming, United States versûs Canada. From the New York Tribune we learn that these countries, and methods, are pitted against. each other in an oat-raising contest for a wager of $\$ 10000$. The bet is said to be between Colonel E. J. Bell, of Laramie, wroming, and a syndicate of Lethbridge farmers hoaded by W. H. Firrield, superintendent of the Experimental Farm at that point. Only two conditions govern the contest: the oats must be of standard grade and no less than 100 acres must be grown. Col. Bell will grow his pats on his own farm at Laramie under irrigation, and the Canadian oats, it is stated, will be grown at Lethbridge by "dry farming" methods. Canadians in the West are accustomed to thinking that no State in the Umon can grow oats to compare witn those grown in the Province of Alberta; but Colonel Bell :s said to be an expert in the business and to have a record of 137 bushels of oats per acre. The stakes, it is stated, are posted wh the Kational Corn Asociation which will adjudcate the contest next septembar.

| BANKS | Capital Subscribed |  | Capital | Paid up | Rest |  | $\stackrel{\rightharpoonup}{\hat{M}} \dot{\text { M }}$ | Circulation |  | Bal. due Dom. Gov. minus advances |  | Balance due Provincial Governments |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \text { Montreal ....7... } \\ & 2 \\ & 3 \text { New Brunswick. } \\ & 3 \text { Quebec. } \\ & 4 \text { Nova Scotia...... } \\ & 5 \text { St. Stephen's.... } \end{aligned}$ | April \$ $14,400,000$ 750,000 2,500,000 3,000,000 200,000 | $\begin{array}{r} \text { May } \\ 814,400,000 \\ 750,000 \\ 2,500,000 \\ 3,000,000 \\ 200,000 \end{array}$ | $\begin{array}{r} \text { April } \\ \$ 14,400,000 \\ 700,000 \\ 2,500,000 \\ 3,000,000 \\ 200,000 \end{array}$ | $\begin{array}{r} \text { May } \\ 814,400,000 \\ 750,000 \\ 2,50,000 \\ 3,000,000 \\ 200,000 \end{array}$ | April $\$ 12,000,000$ $1,312,500$ $1,250,000$ $5,400,000$ 55,000 | $\begin{gathered} \text { May } \\ \$ 12,000,000 \\ 1,312,500 \\ 1,250,000 \\ 5,400,000 \\ 55,000 \end{gathered}$ | $\begin{array}{r} \text { p.c. } \\ 10 \\ 13 \\ 7 \\ 12 \\ 5 \end{array}$ | $\begin{gathered} \text { April } \\ \$ 10,455,337 \\ 79,779 \\ 1,440,720 \\ 2,81,480 \\ 195,350 \end{gathered}$ | $\begin{array}{r} \text { May } \\ \$ 10,497,800 \\ 719,927 \\ 1,409.450 \\ 2,953,590 \\ 188,140 \end{array}$ | $\begin{array}{r} \text { April } \\ 2,389,681 \\ 25,426 \\ 19,746 \\ 279,, 288 \\ 16,623 \end{array}$ | $\begin{array}{r} \text { May } \\ 3,543,882 \\ 13,466 \\ 18,941 \\ 290,799 \\ 10,578 \end{array}$ | $\begin{gathered} \text { April } \\ 2,606,571 \\ \cdots \ldots, 0.0 \\ 78,031 \\ 24,479 \end{gathered}$ |  |
| 6 British N. A.... 7 Toronto....... 8 The Molsons.... 9 East. Townships 10 Union of Hx.... |  |  | $4,866,666$ $4,000,000$ $3,500,000$ $3,000,000$ $1,500,000$ |  |  |  | $\begin{array}{r} 7 \\ 10 \\ 10 \\ 8 \\ 8 \end{array}$ |  |  | $\begin{aligned} & 14,000 \\ & 12,8,55 \\ & 33,410 \\ & 20,1073 \\ & 29,572 \\ & 29,572 \end{aligned}$ | $\begin{aligned} & 20,289 \\ & 48,277 \\ & 32,158 \\ & 24,578 \\ & 28,493 \end{aligned}$ | $\begin{array}{r} 62,002 \\ 153,628 \\ 220,442 \\ 15,761 \end{array}$ | $\begin{array}{r} 54,192 \\ 135,236 \\ 233,108 \\ 28,1865 \end{array}$ |
| 11 Nationale ....... 12 Merchants 13 Mrovinciale...... 14 Union of Can... 15 Commerce..... |  |  |  |  |  | 1,050,000 4,000,000 1,800,000 6,000,000 | $\begin{aligned} & 7 \\ & 8 \\ & 5 \\ & 7 \end{aligned}$ |  |  | $\begin{array}{r} 22,318 \\ 286,196 \\ 11, .383 \\ 92,673 \\ 421,835 \end{array}$ | $\begin{array}{r} 22,431 \\ 257,454 \\ 11,596 \\ 6,734 \\ 321,858 \end{array}$ |  | $\begin{aligned} & 21,960 \\ & 337,772 \\ & 230,585 \\ & \hline, 529,511 \\ & , 1,556,311 \end{aligned}$ |
|  |  |  | $\begin{aligned} & 4,662,500 \\ & 3,93,5000 \\ & 2,50,0000 \\ & 1,82,226 \end{aligned}$ | $\begin{aligned} & 4,761,030 \\ & 3,983 \\ & 2,500,000 \\ & 1,896,030 \end{aligned}$ | $\begin{aligned} & 5,362,580 \\ & 4,98,, 960 \\ & 2,50,000 \\ & 2,182,226 \end{aligned}$ | $\begin{aligned} & 5,461,030 \\ & 4,932,070 \\ & 2,50,000 \\ & 2,196,030 \end{aligned}$ | $\begin{aligned} & 10 \\ & 12 \\ & 10 \\ & 12 \end{aligned}$ |  |  | $\begin{array}{r} 130,304 \\ 35,493 \\ 33,004 \\ 21,155 \end{array}$ | $\begin{array}{r} 127, \text {, } 08 \\ 29,211 \\ 25,257 \\ 26,065 \end{array}$ | $\begin{array}{r} 71,766 \\ 608,624 \\ 43,509 \\ 43,016 \end{array}$ | $\begin{gathered} 6,629 \\ 631,378 \\ 40,013 \\ 43,016 \end{gathered}$ |
| 21 Hochelaga...... <br> 22 St . Hyacinthe. | $\begin{aligned} & 2,500,000 \\ & 504,600 \end{aligned}$ | $\begin{array}{r} 2,500,000 \\ 504,600 \end{array}$ | $\begin{array}{r} 2,500,000 \\ 361,045 \end{array}$ | $\begin{array}{r} 2,500,000 \\ 364,720 \end{array}$ | $\begin{aligned} & 2,150,000 \\ & 75,000 \end{aligned}$ | $\begin{aligned} & \text { 2,150,000 } \\ & 750,000 \end{aligned}$ | 8 $\cdots$ | $\begin{aligned} & 1,777,418 \\ & 19,765 \end{aligned}$ | $\begin{array}{r} 1,743,587 \\ 12,530 \end{array}$ | 20,432 | 20,610 | 80,516 | 69,104 |
| 23 Ottawa | 3,000,00 | 3,000, | 3,000,000 | $3,000,000$ 5,000 | 3,000,000 | 3,000,000 | 10 | 2,466,135 | 2,464,660 | 37,343 | 43,548 | 203,750 | 215,702 |
| 25 Traders. | 4,367,500 | $4,367,500$ | $4,353,811$ | $5,003,000$ $4,303,811$ | S,000,000 $2,000,000$ | 5,000,000 | 11 | $3,115,100$ $2,420,890$ | 3, $3,273,565$ | 40,233 | 67,133 | 818,368 164,632 | $\begin{aligned} & 813,107 \\ & 167,112 \end{aligned}$ |
| 26 Sovereign | 3,000,000 | 3,000,000 | 3,000,000 | 3,000,000 |  |  |  | 82,685 | 78,935 |  |  |  |  |
| 28 28 Home atro..... | $1,000,00$ $1,016,10$ | 1,0007,800 | ${ }^{1,0000,000}$ | 1,0000,958 | 1,000,000 | $1,000,000$ 333,653 |  | $\begin{aligned} & 878,590 \\ & 631,030 \\ & 630 \end{aligned}$ | $914,295$ |  |  | 36,773 44,410 | 6,370 45416 |
| 29 Northern Crown | 2,207,500 | 2,207,500 | ,201,886 | 2,201, 886 | 50,000 | 50,000 |  | ${ }_{1,306,240}$ | 1,344,052 |  |  | 44,410 | 45,4 |
| 30 Sterling | 876,300 | 876,300 | 829,489 | 839,503 | 207,372 | 207,372 | 5 | 682,656 | 668,397 |  |  | 31,576 | 30,281 |
| ${ }_{32} 31$ United Empirere.. | - 635,600 | 637,600 $1,000,000$ | 503,212 559,494 | 503,213 562,816 |  |  | 4 | 207,630 | 240,170 |  |  | 71,362 | 71,897 |
| 32 Farmers ........ | 1,000,000 | 1,000,000 |  |  |  |  | 4 | 248,070 | 317,085 |  |  | 35,980 | 35,980 |


| Total $\ldots \ldots$. | $98,793,341$ | $98,862,461$ | $97,149,528$ | $97,334,478$ | $75,607,676$ | $75,755,488$ | $\ldots$ | $67,266,664$ | $68,593,229$ | $3,920,743$ | $4,990,476$ | $13,231,705$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total $1908 \ldots$ | $99,040,941$ | $99,070,141$ | $96,253,558$ | $96,308,221$ | $71,570,096$ | $71,558,683$ | $\ldots$ | $66,712,899$ | $67,770,018$ | $0,852,062$ |  |  |


| IABILITIES | Total Liabilities |  | Greatest amt. of notes in cir'tion dur. m'th |  | ASSETS <br> Specie |  | Dominion Notes |  | Notes of and cheques on other banks |  | Dep. with \& bal. due from banks in Can. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | April |  |  |  |  |  |  |  | Ap |  |  |  |
| 1 Montreal | \$180,820,684 | 187,.591 | 0, 8008,835 | \$ 10,682, 194 | 6,287 | 6,282,423 | \$ 12,92E,806 | 8 13,330, | 3,682 | 4,513, | A,564,959 | 1,569,933 |
| Quew bruns... | - | r $11,0083,863$ | 1,581,490 | 1,494,545 |  | ${ }_{382,695}^{279,215}$ | 413,885 | ${ }_{46,213,470}$ | ${ }_{\text {147,682 }}$ | 164,895 | 71,316 | 57,005 |
| 4 Nova Scoti |  | 36,244,275 | 2,971,404 | 2,953,890 | 2,123,284 | 2,003,187 | 源,730 | 863,595 | , 854,614 |  | 18 | 407 314 |
| 5 St. Stephen's | 32,115 | 536,091 | 199,925 | 199,855 | 8,920 | 9,210 | 17,589 | 17,152 | 13,734 | 1,614,004 | 36,466 | 4,405 |
| 6 British N. A | 36,245,970 | 36,348,389 | 2,793,567 | 2,759,382 | 81,529 | 910,465 | 1,656,977 | 644,798 | 713,947 | 856,116 | 5,030 | 17,315 |
| 7 Toronto... | 32,121,712 | 32,382, | 2,811, | 2,633, | 3, | 6,7 | 3,166.332 | , | 1,144,977 | 39,310 |  | 17, |
| 9 East. Tow | 16,716,328 | 17,112,610 | 2,441 | ${ }_{2}^{2,607}$ | 426 , | 577,5 | 2,042,533 | 1,783,5 | 1,245,713 | 1,377,305 | 259,335 | 265,775 |
| 10 Union of Hx | 11,762,013 | 11,956,726 | 1,457,658 | $1,437,657$ | 278,556 | 262,779 | 782,80 | 697, | 574,099 <br> 624,972 | ${ }_{744}^{651}$ | 418,964 | 99,915 |
| 11 Nationale | 12,213,204 | 12,067,617 | 1,842,802 | 1,878,502 | 152,577 | 149,357 | 908,16 | 483 | 829,196 | 905,311 |  |  |
| 12 Merchant | 45,298,430 | 45,848, | 4,115,400 | 4,025,700 | 1,584,895 | 1,581 | 3,438 | 3,41 |  |  |  | 16 |
| Provincia | 3,451,591 | 5,472, | 911,403 | 891,3 | 48,810 | 40,5 | 41,899 | 45,8 | 227,377 | 2,211,575 | 201,527 | 7,648 |
| 14 Union of Ca | 30,284,839 | 30,369, | 2,912,772 | 2,731,032 | 575,574 | 76 | 2,927,917 | 2,439, | 1,207,227 | 1,394,574 | 136,143 | 150,669 |
| 15 Commerce | 103,519,377 | 107,377,100 | 8,167,000 | 7,619,000 | 4,549,448 | 4,283,470 | 8,409,067 | 9,133,554 | 3,834,877 | 4,213,180 | 14,705 | 10,840 |
| 16 Royal | 44,779,157 | 46,018,508 | 3,881,000 | 4,145,000 | 2, $, 820,299$ | 2,750,464 | 3,444,831 | 3,814,418 | 2,562,106 |  | 50,239 | 57,894 |
| 17 Dominion 18 Hamilton | ${ }^{41,402,182}$ | 42,647,718 | $3,060,000$ $2,400,784$ | 2,796,000 | 1,147,036 | 1,147, 3 |  | 4,375, | 2,051,070 | .193,578 | 26,898 |  |
| 19 Standard. | 23,170,595 | 23,536,4 | 1,727,942 | 1,636,632 | 531,339 | 512.703 | ${ }_{1}^{1,077,870}$ | 2,169, ${ }^{\text {1,028, }}$ | -906,119 | 1,896,240 | 99,351 | 045 |
| 20 St. Jean. | 376,423 | 375,931 | 8,614 | 8,399 | 16 |  |  | 1,082,388 | 147 |  |  | 447,270 3,452 |
| 21 Hochel | 14,902,683 | 15,617,321 | 1,932,937 | 1,930,432 | 305,465 | 306,640 | 1,060,997 | 203 | 940,836 | 1,122,268 | 182,164 | $\begin{array}{r}\text {-,482 } \\ \hline 15.893\end{array}$ |
| 23 Ottawa. | 27.203,653 | 28,171,6 | 2,831,430 | 2,601,140 | 796,279 | 797, | 3,065 | 2,726,944 |  | 10 | 38, | 45, 423 |
| 24 Imperia | 39,430,653 | 40,333,115 | 3,665, 760 | 3,534,465 | 1,143,947 | 1,147,786 | 7,337,9 | 6,711,881 |  |  | ${ }_{610,945}$ | ,451,920 |
| 25 Traders | 28,575,047 | 29,098,830 | 2,746,950 | 2,599,625 | 395,408 | 408,925 | 1,778,453 | 1,515,604 | -650,573 | 2, 898,158 | 421,585 | 757,396 408,837 |
| ereig | 5,757,371 |  |  |  |  |  | 1,835 | 1,522 | 10,120 | 6,461 | 29,263 |  |
| 27 Metropolit 28 Home | 6656,153 | 5, 692,863 <br> 6,512,303 | 988,550 <br> 809,000 | 937,080 960,700 | 113,794 | 110,454 |  | $384,687$ | 10,868 | 231,585 | 281,689 | $\begin{aligned} & 315,864 \\ & 150,854 \end{aligned}$ |
| 29 Northern C | 9,976,457 | 10,392,745 | 1,455,300 | 1,396,4 | 191,101 | 193,618 | 785.387 | 782,967 | - 397,279 | 544,590 | 149,910 | 470,542 270.099 |
| 30 Sterling..... | 4,070,996 | 4,233,639 | 773,285 | 720,705 | 38,539 | 36,905 | 498,373 | 397,090 | 275,388 | 291,858 | 36,434 |  |
| 31 United Emp | 1,726,604 | ${ }_{1}^{1,865,319}$ | 224,775 | 246,410 | 14,431 | 5,03 |  | 21, 217 |  |  |  |  |
| 32 Farmers | 1,669,941 | 1,806,373 | 307,92 | 317,08 | ,908 | $8,266$ |  | $124,3$ | 9,390 |  | 105,591 | 94,692 105,822 |
| Total $\ldots \ldots$. Total 1908. | $841,095,530$ $730,776,390$ | $\begin{array}{r} 861,029,144 \\ 1730,791,593 \end{array}$ | $\begin{aligned} & 73,392,140 \\ & 71,799,814 \end{aligned}$ | $\begin{aligned} & 70,894,967 \\ & 69,970,485 \end{aligned}$ | $\begin{aligned} & 27,005,613 \\ & 23,811,056 \\ & 23 \end{aligned}$ | 26,553,159 23,556,839 | 66,701,804 50,678,817 | $66,547,255$ 50,776,562 | $\begin{aligned} & 29,878,850 \\ & 24,843,908 \end{aligned}$ | 34,391,503 <br> 24,039,508 | $\begin{array}{r} 8,042,490 \\ 10,068,536 \end{array}$ |  |


| BANKS | CaH and short loans outside Canada |  | Current loans in Can. (discounts) |  | Current loans outside Canada |  | Loans to Prov. Govts. |  | Overdue Debts |  | Real Estate besides bank premises |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Montreal ...... | $\underset{\$ 80,658,497}{\text { April }}$ | $\underset{\$ 90,440,910}{\mathrm{May}}$ | $\underset{\substack{\text { April } \\ \$ 0,846,576}}{ }$ | $\underset{\$ 69,631,515}{\text { May }}$ | $\begin{aligned} & \text { April } \\ & \epsilon, 333,900 \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 694,700 \end{aligned}$ | $\begin{aligned} & \text { April } \\ & 427,146 \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 148,926 \end{aligned}$ | $\begin{aligned} & \text { April } \\ & 224,382 \end{aligned}$ | $\mathrm{May}_{323,752}$ | $\begin{aligned} & \text { April } \\ & 8,138 \end{aligned}$ | ${ }_{8,138}$ |
| ${ }_{3}^{1}$ New Brunswick. | 109.000 | 100,000 | , $, 673,323$ 10,058874 1 | $5,931,497$ $9,737,037$ | 80,000 | 4, 40,000 | 1,418 | 14,418 | 224, 2,611 | ${ }_{3}^{3} 6,296$ | 8.138 | 8,138 |
| 4 Nova Scotia. | 3,735, 798 | 4,138,878 | 14,336,353 | 14,000,156 | 5,112,933 | 4,618,895 |  |  | 42,786 48,999 | 42,653 70,545 | 47,442 | 50,442 |
| 5 St. Stephen's. |  | 4,108,08 | 606,352 | 618,852 | 3,112,983 | 4,618,895 |  |  | 48,999 | - |  |  |
| $6_{6}$ British N. A | 5,731,757 | 5,337,134 | 18.647.756 | 19,199,272 | 7,405,404 | 6,326,053 | 950 | 950 | 167,699 | 181,764 | 1,728 | 4,068 1,723 |
| ${ }_{8}^{7}$ The Monto... |  |  | 28,774,601 | ${ }_{2}^{28,894,523}$ |  |  |  |  | 28,498 |  |  | 1,723 |
| 9 East. Townships | 248,300 | 311,867 | 15.901,711 | 15,907,317 |  |  |  |  | 158,345 116,797 | 231,473 75,255 | 162,189 | 191,402 |
| 10 Union of Hx |  |  | 8,980,123 | 9,107,021 | 1,387,250 | 1,283,547 | 233,346 | 257,899 | 53,652 | 17,338 | $\begin{array}{r} 440,776 \\ 7,955 \end{array}$ | $\begin{array}{r} 475,656 \\ 6,655 \end{array}$ |
| 11 Nationale 12 Merchants. | 5,753,943 | 5,308,865 | $11,394,700$ $30,061,995$ | $11,588,785$ $30,337,310$ | 1899,091 | 1,932, 999 |  |  | 39,852 | 40,869 | 14,247 | 3,372 |
| 13 Provinciale |  |  | 3,121,249 | 3,109,824 | 1,899,091 | 93, |  |  | 98,7 |  | 41,944 | 41,357 |
| 14 Union of Can | 300,000 | 800,000 | 21,392,365 | 22,001,918 | 1,857,404 | 2,008,447 | 21,158 | 201,630 | 60,586 | 102,563 | 133,931 | 13,715 |
| 15 Commerce..... | 15,549,197 | 16,904,870 | 60,854,642 | 61,237,736 | 6,089,810 | 5,773,726 |  | +6,010 | 118,533 | 147,789 | 133,931 31,719 |  |
| 16 Royal | 1,920,978 | 1,535,431 | 23,202,410 | 23,533,150 | 4,825,159 | 4,723,557 | 149,316 | 149,398 | 99,259 |  |  |  |
| 18 Damilion |  |  | ${ }_{19,421,647}^{29.138,218}$ | $28,369,857$ $20,048,726$ | 236,350 465,270 |  |  |  | $\begin{array}{r}63,745 \\ \hline 09460\end{array}$ | 66.515 | 98,725 |  |
| 19 standard. |  |  | 18,161,6"4 | 19,017,496 | 405,2.0 | 00,42 |  |  | 175,933 | 190,359 | 21,428 | 21,398 |
| 20 St. Jean. |  |  | 1,140 | 1,140 |  |  |  |  | -88,753 | 87,240 | $\begin{array}{r} 57,667 \\ 521 \end{array}$ | $\begin{aligned} & 57,667 \\ & 521 \end{aligned}$ |
| ${ }_{22}{ }^{2}$ Hochelaga |  |  | 13,652,858 | $13,727,431$ 3,233 |  |  |  |  | 143,447 | 170, 224 | 29.192 | 28,192 |
| 23 Ottawa. |  |  | 21,33¢,174 | 21,694,297 |  |  |  |  | -963, 893 | 962,329 339,783 |  |  |
| 24 Imperial |  |  | 26.394,135 | 26,598,157 | 177,823 | 197,823 | 819,199 | 1,190,185 | 21,540 | 25,300 |  |  |
| 25 Traders. |  |  | 24,844,977 | 25,780,900 |  |  | -19 | 1, | 69,172 | 51,238 | $\begin{gathered} 26.455 \\ 3,094 \\ 3,05 \end{gathered}$ | $\begin{array}{r} 26,406 \\ 3,094 \end{array}$ |
| ${ }_{27}^{26}$ Sovereign... |  |  |  | $\begin{aligned} & \begin{array}{l} 1,454,557 \\ 4.736,226 \end{array} \end{aligned}$ |  |  |  |  | 4,395,615 | 4,153,996 | 278,732 | 299,720 |
| ${ }_{28}{ }^{27}$ Mome ....... |  |  | $\begin{aligned} & 4,593,384 \\ & 4,036,990 \end{aligned}$ | ${ }_{8,867,456}$ |  |  |  |  |  | 4,659 |  |  |
| 29 Northern Crown |  |  | 8,482,677 | 8,611,757 |  |  |  |  | 76,562 | 53,290 | 18,050 |  |
| 30 Sterling. |  |  | 3,055,581 | 3,325,341 |  |  |  |  | 45,948 | 45,948 | 18,050 | 050 |
| 31 United Empire. |  |  | 1,569,546 | 1,680,717 | 4,136 | 3,890 |  |  | 58,154 |  |  |  |
| 32 Farmers ........ |  |  | 806,620 | 792,968 |  |  |  |  | 12,462 | 12,226 |  |  |
| Total | $114,493,570$ $51,240,020$ | $124,877,955$ $48,662,327$ | 4,168,988 | 5e8,313,141 | 35,874,530 |  |  |  |  |  |  |  |
| Total 1 | 20 | 48,662,327 | 9,330 | 53, 773,042 | 22,104,891 | 22,521,334 | 1,462,064 | 1,762,567 | 8,765,994 | 7,823,297 | 1,358,343 | $\begin{aligned} & 1,609,263 \\ & 1,410,627 \end{aligned}$ |

Return of Canadian Bank of Commerce. Amount under heading "Other assets not included under foregoing heads," includes gold bullion.
Return of Bank of British North America. The figures for the Dawson Branch are taken from the last retarns received. viz : 15 th. May, $1909 . \quad$ Asset No. 22 includes bullion.
for the months of April and May, 1909

| Can. Deposits payable on demand |  | Can. Dep. payable after notice or on fixed day |  |
| :---: | :---: | :---: | :---: |
| April | May | A |  |
| \$ 39,331,780 | \$41,594,994 | $885,223,219$ | \& 86,693,593 |
| 920,094 | 944,434 | 4,207,696 | 4,320,889. |
| 1,789,721 | 1,944,531 | 7,293,205 | 7,350,242 |
| 17,543,456 | 17,602,244 | 6,630,260 | 6,671,496 |
| 57,288 | 67,160 | 266,058 | 259,552 |
| 7,686,679 | 7.840,488 | 15,747,371 | 15,374,173 |
| 9,813,771 | 9,590,762 | 19.412,950 | 19,783,463 |
| 6,719,904 | 7,122,727 | 18,812,362 | 18.741,366 |
| 2,777,607 | 3,344,883 | 11,455,514 | 11,304,778 |
| 1,322,945 | 1,309,714 | 6,831,256 | 6,815,004 |
| 2,227,883 | 2,121,590 | 7,378,143 | 7,225,625 |
| 11,813,472 | 12,015,186 | 26,447,385 | 26,903,315 |
| 731,421 | 714,430 | 3,638,751 | 3,653,409 |
| 9,970,202 | 11,181,972 | 15,600,590 | 14.815,156 |
| 26,899,060 | 28,548,026 | 51,808,070 | 53,031,617 |
| 9,166,089 | 10,077,805 | 19,862,323 | 19,715,914 |
| 10,299,441 | 10,614,595 | 28,226,461 | 28,507,918 |
| 7,145,669 | 6,990,226 | 18,204,954 | 18,589,815 |
| 4,653,795 | 4,549,426 | 16,467,173 | 16,407,754 |
| 25,544 | 25,548 | 269,9と6 | 269,986 |
| 3,005,009 | 3,611,911 | 9,756,993 | 9,870,832 |
| 56,389 | 56,082 | 575,304 | 575,103 |
| 6,044,251 | 6,712,938 | 18,385,320 | 18,540,375 |
| 12,195,319 | 13,209,992 | 23,009,594 | 22,848,642 |
| 6,529,306 | 6,815,440 | 18,615,476 | 18,598,456 |
| 353,372 | 341,670 | 105,003 | 105,003 |
| 1,461,492 | 1,307,260 | 3,202,927 | 3,194,245 |
| 1,880,643 | 1,566,009 | 4,061,286 | 4,253,078 |
| 2,980,917 | 3,281,384 | 4,819,167 | 4,835,399 |
| 902,908 | 1,030,850 | 2,371,591 | 2,440,679 |
| 530,743 | - 571,207 | 581,598 | 660,296 |
| 202,861 | 210,860 | 1,182,736 | 1,241,944 |

$\begin{array}{llll}207,039,031 & 216,916,294 & 450,450,722 & 453,599,117 \\ 154,566,281 & 153,901,379 & 397,305,435 & 398,177,820\end{array}$

| Bal. due from agencies and banks in U. K. |  | Bal. due from agencies and banks abroad |  |
| :---: | :---: | :---: | :---: |
| April | May | April | May |
| \$ 4,889,298 | 3 4,796,205 | \$ 7,109,409 | 8 3,863.346 |
| 27,587 | 5.065 | 297,269 | 2.24,789 |
|  |  | 416,157 | 447,481 |
| 4,507 | 69,823 | 1,139,332 | 2,102,049 |
|  |  | 22,744 | 21,923 |
| 71,977 | 80,664 | 989,302 | 1,898,409 |
|  |  | 1,768,534 | 1,941,768 |
| 663 | 690 | 907,718 | 1,480,239 |
|  |  | 601,577 | 823,545 |
|  |  | 484,689 | 665,617 |
|  |  | 282,432 | 261,322 |
|  |  | 73,049 | 136,761 |
| 41,429 | 31,890 | 124,730 | 117,404 |
| 371,274 | 317,193 | 1,667,689 | 1,152,264 |
| 1,034,372 | 1,858,214 | 3,911,048 | 4,344,410 |
|  |  | 2,353,552 | 3,034,905 |
| 64,489 | 262,053 | 2,165,942 | 2,803,094 |
|  |  | 1,405,588 | 896,695 |
|  | ...... | 180,068 | 147,971 |
| 18,678 | 42,303 | 898,994 | 1,031,554 |
| 5,826 |  | 1,195,869 | 1,440, 23. |
| 115,758 | 240,741 | 2,491,315 | 2,875,748 |
| 4,534 | 4,534 | -710,661 | 437,196 |
|  | ....... | 35 | 35 |
|  |  | 107,207 | 99,989 |
|  |  | 47,712 | 166,686 |
| 45,648 | 38,204 | 2e3,696 | 234,066 |
| 12,276 | 8,685 | 82,322 | 71,295 |
|  | 824 | 33,921 | 20,993 |
| 7.891 | 9,965 | 10,628 | 24,359 |
|  | $\begin{aligned} & 7,767,053 \end{aligned}$ | $31,703,189$ |  |
| $3,478,372$ | $\overline{5}, 150,639$ | $17,583,668$ | 20,635,462 |

Deposits outside Can.


Deposits by \& balances due banks in Can.
$\begin{array}{ll}5,368,42 € & 4,803,147 \\ 6,716,429 & 5,466,189\end{array}$

Balances due in U.K.

| April | May | April | May |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| $\begin{array}{r} 182,895 \\ 31,392 \end{array}$ | $\begin{aligned} & 76,465 \\ & 35,950 \end{aligned}$ | 555037 | 578,356 |
|  |  | 1,677 | 1,584 |
| 10,354 | 10,106 | 147,442 | 230,433 |
| 174,699 | 97,355 | 10,017 | 32,722 |
| 512,926 | 657,245 | 101,167 | 406,299 |
| 180,110 | 221,612 |  |  |
| 600,330 | 750,048 | 34,073 | 37,641 |
| $\begin{aligned} & 157,436 \\ & 927,516 \end{aligned}$ | $\begin{aligned} & 214,414 \\ & 944,908 \end{aligned}$ | 128,590 | 123,415 |
| 677 | i1,101 | 7,862 | ¢,7919 |
|  |  | 775,756 | 786.985 |
| 282,573 | 530,553 | 719,211 | 520,254 |
|  | 203,835 | 49,722 25,849 | $\begin{array}{r} 20,207 \\ 33,007 \\ 18.401 \end{array}$ |
| 425,811 | 801,428 |  |  |
|  | 13,567 | 85,926 | 66,255 |
|  | 151,952 | 54,494 | 42,062 |
| 513,332 | 649,402 | 321,316 | 348,888 |
| 260 | 192 | . |  |
| 254,701 | 183,078 |  |  |
| 22,006 | 19,070 |  |  |
|  |  | 5,425 | 7,362 |
| 196,054 | 183,781 |  |  |
|  |  |  |  |
| $4,473,132$ | $5,756,012$ | $3,023,564$ | 3,319,705 |
| 7,560,269 | $8,810,372$ | 3,581,618 | 3,371,404 |

Can. Municipal and other public securities
April
\&

437,339 \& $\quad$| May |
| :---: |
| 416,0 |

Dom. \& Prov. Gov̀


Company bonds, deben-
tures and stock


Call \& short loans on

| April | May |
| :---: | :---: |
| \$......... 431,563 | \$ . $3 \times 5.50$. |
| 1,678,349 | 1,633,121 |
| 3,459,334 | 3,563,822 |
| 2,044,895 | 1,988, |
| 1,956,843 | 1,873,091 |
| 4,137,036 | 4,126,089 |
| 617,536 | 545, 504 |
| 169,115 | 141,944 |
| 831,535 | 859 |
| 2,620,804 | 2,697,783 |
| 1,020,461 | 1,020 708 |
| 1,850,736 | 1,760,705 |
| 6,666,297 | 6,491,148 |
| 3,361,579 | 3,586,607 |
| 3,204,572 | 3,142,929 |
| 2,213,579 | 2,362,246 |
| 1,753,325 | 1,555 |
| 601,893 | 60-,193 |
|  |  |
| $1,428,990$ $3,338,253$ | $\begin{aligned} & 1,157,330 \\ & 3,589,689 \end{aligned}$ |
| 2,349,794 | 2,353,421 |
| 132,586 | 106 |
| 918,877 | 799,129 |
| 1,841,460 | 1,868,391 |
| 740,415 | 680,665 |
| $\begin{aligned} & 263,848 \\ & 580,281 \end{aligned}$ | $304,862$ |


| Bank Premises |  | Assets not otherwise included |  | Total Assets |  | Loans to directors \& their firms |  | Average amt. of specie held during month |  | Average Dom. Notes held during month |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | April | May | April |  | April |  |  |  |  |  |
| $\begin{array}{r} 60,000 \\ 88.276 \end{array}$ | \$ $\quad 300,000$ 106,651 | $\begin{array}{r} \$ 2,226,521 \\ 95,132 \end{array}$ | $\begin{array}{r} \$ 2,105,605 \\ 129,437 \end{array}$ | $\begin{gathered} 8208,163,995 \\ 8,231,941 \end{gathered}$ | $\begin{array}{r} \$ 215,154,508 \\ 8,368,478 \end{array}$ | $\text { \& } 545,000$ | $399,000$ | $\$ 6,279,609$ | $\$ 6,270,766$ | $\$ 13,600,779$ | $\$ 13,354,075$ |
| 342,556. | 354,808 | 197,019 | 172,775 | 15,123,66б | 14,925,623 | 307,997 | 282,301 | 379,467 | 376,517 | 377,393 | 376,762 |
| 922,932 | 969,379 | 28,652 | 29,726 | 44,535,569 | 45,001,882 | 264,667 | 281,104 | 2,124,254 | 2,174,413 | 2,438,474 | ,986 |
| 20,000 | 20,000 | 2,000 | 2,000 | 796,789 | 801,264 | 36,468 | 35,719 | 8,995 | 9,138 | 17,496 | $2,547$ |
| 903,848 | 904,012 | 3,(25,902 | 2,805.489 | 45,632,417 | 45,487,441 | Nil | 61,081 | 890,200 | 911,264 | 1,717,734 |  |
| 835.703 | 869,245 |  |  | 41.388,792 | 41,399,435 | 980,996 | 934,485 | 721,824 | 726,096 | 2,792,9i0 | $\begin{aligned} & 1,726,511 \\ & 3,582,242 \end{aligned}$ |
| 500,000 | 500,000 | 211,182 | 210,013 | 36,510,931 | 37,613,007 | 316.709 | 310,601 | 576,520 | 576,097 | 1,981,678 | 1,785,808 |
| 513,376 | 508,837 | 77,194 | 77,151 | 22,032,225 | 22,545,014 | 213,301 | 212,141 | 424,977 | 423,925 | 759,943 | -706,818 |
| 145,000 | 145,000 | 4,447 | 4,447 | 14,613,828 | 14,823,635 | 477,511 | 453,985 | 290,852 | 277,905 | 783,309 | 666,487 |
| 363.208 | 363,208 | 46,071 | 45,924 | 15,341,495 | 15,233,450 | 324,446 | 280,787 | 153,600 | 149,200 | 788.400 | 796,400 |
| $1.159,698$ 250,000 | 1,159,476 | 72,290 275,798 | 58,708 267,641 | $55,950,771$ $6,800,088$ | 5 $56,393,723$ | ${ }_{\sim}^{653,243}$ | 588,219 | 1,563,320 | 1,564,780 | $3,220,230$ | 3,296,400 |
| 1250,000 $1,162,184$ | 1250,000 $1.192,484$ | 275,798 91,963 | 267,641 91,963 | 6, 6, 800,088 | $6,832.285$ $35,702,612$ | $\stackrel{\mathrm{Nil}}{517,451}$ | $\underset{\substack{\mathrm{Nil} \\ 470,978}}{ }$ | 48,834 569,195 | 44,578 570456 | 39,251 | 41,198 |
| 1,162,184 | 2,193,552 | 406,205 | 393,174 | 120,487,490 | 123,727,651 | 1,175,800 | 4, 1,162, , 200 | 569.195 $4,217,000$ | 570,456 $4,241,000$ | $2,592,965$ $8,728,000$ | 2,356,327 |
| 1,258,874 | 1,2,4,300 |  |  | 55,262,068 | 56,820,3̄̄6 | 237,6*0 | 232.458 | 2,627,501 | 2,632,719 | 3,852,186 |  |
| 1,020,000 | 1,02C,000 | 13.338 | 13,338 | 50,876,031 | 51,745,201 | 467,987 | 355,824 | 1,134.000 | 1,140,000 | 4,502,000 | $\begin{array}{r} 4,080,229 \\ 4,481,000 \end{array}$ |
| $1,329,054$ 343,408 | 1,350,877 | 199,275 124,017 | 195,953 123,112 | 38,789,872 | $34,247,184$ $27,849,468$ | 384,190 | 456,273 | 552,096 | 355, 611 | 1,597,868 | 1,448,309 |
| $\begin{array}{r} 343,408 \\ 17.000 \end{array}$ | $\begin{array}{r} 594,943 \\ 17,000 \end{array}$ | 124,017 9,820 | 123,112 9,820 | $27,501,587$ 135,374 | $\begin{array}{r} 27,849,468 \\ 131.927 \end{array}$ | 21,694 21,652 | 8,100 $2 \mathrm{l}, 652$ | 532,450 | 523,430 | 1,113,250 | 1,078,540 |
| 241,614 | 243,729 | 93,397 | 93,769 | 19,813,7!8 | 20,416,636 | 282,492 | 301,108 | 302,044 | 304,830 |  |  |
|  |  | 17,735 | 17,735 | 1,077,649 | 1,077,916 | 19,822 | 19,322 |  |  | 1,318,336 | 1,025,165 |
| 641,981 | 643.541 |  |  | 33,817,427 | 34, 831,332 | 436,559 | 439,458 | 794,890 | 796,751 | 3,029,007 | 2,914,870 |
| 1,200,000 | 1,226,911 | 20,351 | 29,296 | $50,254,066$ | 51,086,279 | 44, 751 | 433,145 | 1,139,604 | 1,138,228 | 7,199,930 | 6,568,191 |
| 1,876,968 | 1,877,194 | 151,127 | 156,101 | 35,360,651 | 35,956,278 | 345,859 | 363,085 | 403,140 | 410,000 | 1,843,290 | 1,620,000 |
| 41,017 | 14,721 | 29,391 | 27,998 | 7,902,394 | 7,199,235 | 42,270 | 40,392 | 206 | 158 |  |  |
| 202,132 149,057 | 202,234 | 85,648 | 88,154 | $8,152,237$ $7,970,312$ | $7,999,813$ $7,917,183$ | 359,812 14,230 | 357,164 | 112,580 | 108,932 | 314,640 | 309,148 |
| 1495,292 | 1455,842 | 166,194 | 203,077 | 12,228,339 | 12,644,631 | 125,000 | 29,118 107,000 | 58,300 189,570 | 59,310 192,359 | 322,200 | 357,640 |
| 91.300 | 93,547 | 43,325 | 44,785 | 5,154,940 | 5,323,388 | 4:.814 | 58,401 | +36,346 | -36,68i | 818,230 394,233 |  |
|  |  | 59.196 | 59,917 | 2,211,388 | 2,352,727 | 60,112 | 54,840 | 14,189 | 14,018 |  |  |
| 155,599 | 156,256 | 148,918 | 174,296 | 2,265,297 | 2,407,671 | 28,464 | 30,080 | 8,168 | 8,603 | 72,397 | 65,671 |
| 18,914,69! | 19,344,545 | 7,922,408 | 7,524,669 | 1,025,015,613 | 1,044,020.533 | 9,278,050 | 8,894,201 | 26,414,295 | 26,514,555 | 66,843,726 | 66,540,897 |
| 17,686,217 | 17,913,006 | 6,456,883 | 6,169,495 | 909,124,750 | 903,613,696 | 11,731,614 | 11,451,953 | 22,873,335 | 22,770,006 | 48,851,378 | 50,134,341 |

Return Bank of Nova Scotia. Latest returns from Branches, in Jamaica, are dated 22nd May, 1909. and the figures thereof are incorpocated herein.
Return Farmers Bank of Canada. Amount under heading "Other Assets" not included under foregoing heads, contains a deposit of $\$ 143,818$ with the Trust and Guarantee Co.

## THE LATE ALEXANDER T. PATERSON

Montreal is under great obligations to a group of prominent merchants of scotch extraction, whose probity and success gave the city importance in the great business world in the days when Canada was emerging from her peltry and rough timber trading days, and was essaying to win a beginner's place in the regular mercantile and commercial lines. Mr. A. T. Paterson, originally from Ayrshire, was for some years in partnership in the important house of Gillespie, Moffatt and Co., where his financial ability found full scope. As has often been the case in this land, where versatility is always at a premium, his energies were not confined to the duties of one directorate. Several financial and commercial concerns claimed a share of his ability, and in the last quarter of the last century, when he was senior partner in the firm of $\Lambda$. T. Paterson and Co., he was also Director of the Bank of Montreal, and of the Royal Trust Co., was President as well as Managing Director of the Londonderry Iron Co., and also represented here the Phoenix Fire Assurance Co., of England. He was also one of the charter governors of that noble charity the Royal Victoria Hospital, and was connected with several humanitarian organizations. Altogether he represented what was best and perhaps characteristic of Montreal's pioneer commercial managers, and leaves the whole community greatly the poorer for his death.

## ELEOTRICITY IN VEGETATION

strawberries and all other trut-nuts and vegetables are small electric dynamos, as discovered by an English electrician, says the Chicago 'Iribune. The process whereby fruit becomes electrically charged is most simple. Negative electricity is supplied by the earth to the soil, and the extent of such conductivity varies with the degree of moisture in the soil. Dry earth is a nonconductor-a fact strongly evident from the truth that unless the roots of the plant secure a certain percentage of moisture the plant dies. The moisture in the soil provides the sap which, spreading pward, flows to the uttermost extremeties of the plant through the different arteries existing for such circulation.
The earth is always charged with negative electricity and the air with the positive the charging of the earth being secured by water. When the leaves begin to burst forth they become charged with negative electricity from the earth. As the leaf expands, it also becomes inductively charged with positive electricity from the air, as likewise do the flowers. When the truit commences to form, hewever, nature provides an impermeable insulator represented by the rind or peel enveloping the fleshy portion of the fruit, but at the same time the negative charging continues from the earth to the centre or core through the stalk, this central negative cell being insulated from the positive fleshy cell by a thin skin.

## WHEAT STATISTICS.

"The world's reserve stocks of wheat," writes the London Statist, "are so obviously low that nothing short of a superabundant crop in 1909-10 coald restore the equilibrium and bring about the former normal level of 30 s to 35 s per quarter. Of this super-abundance there are no present signs; rather does it appear that the world's wheat production in the commg season is destined to be a moderate one. In Russia ani Roumania there has been lately much anxiety owing to the prolonged drought, but this, fortunately has been relieved during the past week by beneficial rains all over the country; Kussia may, therefore, still reap good average crops; but in Koumania such a result is less likely, because the area sown shows a marked decrease compared with last year. In Hamgary, where wheat is now so scarce as to command 55 per quarter at Budapest, the minister of agriculture reports very unfavourably of the condition and prospects of the wheat crop on May 15, except in the southern parts. In Germany also the official report for May 15 has seldom been so unfavourable as it is this year, and a smaller crop than last year is now regarded as inevitable. In France bencficial rains have
fallen this week, and the outlook has been improved thereby, but the condition of the crop is altogether too irregular to warrant the hope of a big crop such as was reaped in 1907, viz., $47,000,000$ quarters, although a larger crop than last year, whose yield was only $39,000,000$ quarters, is expected. If France should happen to have another poor crop this year, she would become at once an importer on a large seale, because her stocks of home-grown wheat have seldom been so small as they will be when the new crop comes into play. Italy and Spain both look for good crops now that plenty of rain has fallen and genial weather is being enjoyed. In Eng land the crop is backward, but in the opin:on of experts it has the making of a big yield if all should go well from now to harvest. In America the winter wheat crop area is about two million less than last year, and a smaller yield is certain; but the spring wheat crop may easily compensate largely for the loss in winter wheat. The Indian wheat crop, which enters partly into the present season , is now moviig freely, and it is not too much to say that this crop, although not so large as was expected, has prevented a very serious further advance in prices. Last year we received little or no wheat from India, because of the crop failure there; a similar failure this year would have meant probably 60 s per quarter. We have this week received by cable the final official estimate of the crop, which compares as follows with the crops of the two previous years and with the average:-

"It will be seen that the crop is distinctly below a full average, but, nevertheless, it will enable India to export five or six million quarters if necessary, and if prices continue attractive, and thus prevent what in Europe might otnerwise have been a very serious question of scarcity. Below we give the Indian crops for the past six years, with the exports in each scason:

|  | Crops, quarters. | Exports, quarters. |
| :---: | :---: | :---: |
| 1944-05 | 44700,000 | 10,035,000 |
| 1905-06 | $35,000,000$ | $4.250,000$ |
| 1906-07 | $40,000,000$ | 3,590,000 |
| 1907-08 | 39000,000 | 3,975,000 |
| 1908-09 | 27,950,000 | 485,000 |
| 1909-10 | $35,375,000$ |  |

Canada in the twelve months ended March 31, 1908 exported $48,678,678$ bushels of wheat, valued at $\$ 44,504,327$, of which Great Britain took 46,959335 bushels; U. S. 115,077; Belgium $1,181,007$; other countries 423,259 .

## THE CEMENT INDUSTRY.

The Department of Mines at Ottawa has issued a bulketin which gives some interesting particuars of the cement rulustry in Canada, and they are of general, as well as trade interest. Much attention has been paid to coment, and somie notable predictions as to what it was destined to do have been made.
Cement blocks are to some extent taking the place of stone for certain classes of dwelling houses; and for foundation ork, the occupation of the stone mason is losing its vogue. In the country, where the advantages of sonerete work were appreciated before the city dwellers woke up to what
could be done with it, there is also a large and growing demand. Besides these domestic and mercantile uses, concrete has a field of its own in connection with railway constructron, bridge building, and canal and navigation structures, which is likely to increase rather than diminish as years go by. The production of cement, though an old industry, has had its chief development in Canada during the past dozen years or so. The following table shows how it has grown in five years, and also how the use of the imported article has declined. It gives the consumption of Portland cement, homemade and foreign, since 1904:-

|  | Canadian. Imported. |  |
| :---: | :---: | :---: |
| 1904 | Barrels. | Barrels. |
| 1905 | 1,346,548 | 917558 |
| 1906 | 2119,764 | 665,931 |
| 1907 | 2,436,093 | 672,630 |
| 1908 | 2,665 289 | 649,049 |

The home industry, it will be noted, has more than met the increased demands of the market, which almost doubied. It has also taken the place of imported cement, to the extent of over 300,000 barrels a year. The record of the past two years of the Canadian industry is thus given:-


There are some signs in the above that the production has reached the limit of the market. The stocks increased considerably, and this in spite of a reduction in price in the past year from an average of $\$ 1.55$ a' barrel at the mill to an average of $\$ 1.39$. It is to be remembered, of course, that 1908 was a year of depressed trade, and this was especially noted in connection with ordinary building, so that the demand of the present season may reduce stocks again and keep the mills busy. They number in all Canada 23 , distributed one each in Nova Scotia, Manitoba and British Columbia, two Atberta, three in Quebec, and fifteen in Ontario. The capacity of the plants working full time is $10,000,000$ barrels a year, an output that of course, is not expected to be reached.
-Notice is directed to the advertisement of the Hamilton Mutual Bulding Society (of which Walter Anderzon is Secretary), on another page of this issue. The offices are in the Bantk of Hamiton Building.

## BUSINESS DIFFICULTIES.

Kecent assignments in Ontario include:-D. Polette, grocer, Chatham; D. L. Hough, hotel, James Township; MeDermott Bros., stationery and music, Kingston; N. W. Smith, jeweller, London; W. J. Bell, farmer, Tilbury West; Jos. Yolles, stoves and furmture, Toronto; P. B. Waite, furniture, Welıalla; rrank gooawin, piumber, sarmia; inos. Wheatley, books, Sarma.
Late assignments in this province are: Moise Drolet, store. Mont Carmel; Wm. Silberhertz, trader in wines, ete., city; G. H. Premont, harness, Warden; W. J. Glasscott, hotel, Waterloo; Vezean Bros., general store. Cheneville; J. E. Leelaire, tallor, city; T. Lecourt and Co., grocers, city; J. A. Tremblay, store, Bic; Jos. Aubert ,grocer, city; D. Sutherland and Co., contractors. city.
In the North-West, the Western Steamboat Co., Ltd., New Westminster, B.C., and G. W. and A. H. Renner, implements, Tisdale, Sask., have assigned.
s. W. Stanzil ,shoes, Carlton Place , is offering to compromuse.

Advices from the lower provinces state that W. C. R. Allan, drugs, St. John, N.B., is absent, and supposed to be heavily moolved. A. W. Salsman, store, Country Harbour, N.S., and Burchell and Gillis, store, Glace Bay, N.S., have assigned.
Mr. Justice Martineau has granted the request of J. H. Kedtern, that Geo. Menard, debtor-absentee, city, be called by the newspapers.
Commercial tailures in Canada as reported by R. G. Dun and Co. numbered 26, against 23 the previous week, and 26 for the corresponding period of last year.

## FINANCIAL REVIEW.

Montreal, Thursday, June 24th, 1909.
As was to be expected, the efforts on the part of those who deemed it high time to take any profits that fell to their share to date, had a depressing affect upon speculative and semispeculative stocks or securities, and prices and transactions, as will be seen by the appended table, have taken a step downward. A feature to which certain shares are occasionally subject, is treated editorially on another page. The rrench-canadian holiday, Thursday, is having some effect in the Province of Quebec, -Another bird of passage from below the border is shaking the dust of Montreal from or his shoes. It is the season also when spring lambs are at their best."And the mountains skipped like rams." It is smprising what a glamour environs the title "Broker"-on the Stock Exchange in the eyes of the wight who secks a rogal road to riches.
The July dividends in Canada will reach $\$ 10,000000$.
At Joronto, Banks:-Hamilton 205; Traders 189; Commerce 184.

In New York: Money on call $1 \frac{1}{2}$ to 2 per cent. Time loans 60 days, $21 / 2$ per cent; 90 days $23 / 4$ per cent; six months $31 / 4$ to $31 / 2$ per cent. Prime mercantile paper $31 / 2$ to 4 per cent. stering exc. 4.86 .45 to 4.86 .50 for sixty day bills and at 4.88 .10 tor demand. Commercial bills 4.853/4. Bar sitver $521 / 2 \mathrm{c}$. Mexican dollars 44 . U.S. Steel, com., 65 ; pfd. $1223 / \mathrm{s}$. In London: Spanish 4's $971 / 4$. Bar silver $241 / s \mathrm{~d}$ per ounce. Money 1 per cent. Discount rates: Short bills and 3 months, bills 1 11-16 to $13 / 4$ per cent. Gold premiums: Madr:d 9.15 ; Lisbon 10.75. Berlin exc. on London 20 marks 44 pfennigs. Paris exc. 25 francs 20 centimes.
Consols 843 -16 to $841 / 4$.
The following is a comparative table of stock prices for the week ending June 23, 1909, as compiled by Messrs. C. Meredith and Co., Stock Brokers, Montreal:-

| SHOCKS. <br> Banks: | Sales. | High est. | Lowest. | Last Sale. | Year ago. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Montreal. | 20 | 251 | 251 | 251 | 235 |
| Molsons. . | 83 | ${ }^{205}$ | 2011/3 | 2011/2 |  |
| Eastern Townships. | 4 | 160 | 160 | 160 | 1491/2 |
| Merchants | 11 | 163 | 1621/4 | 1621/4 | 152 |
| British North America | 1 | 154 | 154 | 154 |  |

Miscellaneous:

| Lan. Pactic. .. | 781 | 1811/2 | 1791/4 | 1811/4 | $1597 / 8$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mont. St. Ry. | 155 | 2171/2 | 2161/2 | 2171/2 | 178 |
| Foronto St.. | 483 | 1241/2 | 123 | 1231/2 | 981/4 |
| Halifax Elec. Ry. | 16 | 112 | 112 | 112 | 99 |
| Quebee Ry. | 159 | 53 | 52 | 53 |  |
| Do. Pret.. | 25 | 1151/2 | 1151/2 | $1151 / 2$ |  |
| Can. Convert. | 35 | 42 | 40\% | 42 |  |
| Heh. \& Ont. Nav. Co. | 101 | 82 | 81 | 82 | 74 |
| Mont. Light, H. \& Lower | 1750 | 1223/4 | 121 | 121 | 931/2 |
| Laurentide, ptd. | 20 | 125 | 124 | 125 |  |
| Unty of Montreal 4 p.e.. | 6 | 175 | 175 | 175 | $\cdots$ |
| N.S. Steel \& Coal. | 195 | 68 | $671 / 4$ | 671/2 | $441 / 2$ |
| Do. Pref.. . . | 10 | 118 | 118 | 118 |  |
| Dom. Iron \& Steel, com. | 7280 | 45 | 43 | 435/8 | 171/4 |
| Do. Pref.. .. | 1060 | 1241/4 | 1231/8 | 124 | $641 / 2$ |
| Dom. Voal, com. | 620 | 76 | 745/3 | 743/4 | 51 |


| Nom. Coal, pfd. | 62 | 117 | 115 | 115 | 100 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bell Telep. Co.. | 37 | 149 | 1481/4 | 1481/4 | 134 |
| Packers, pfd. A. | 10 | 95 | 95 | 95 |  |
| Packers, pfd. B. | 75 | 95 | 95 | 95 |  |
| Uglvie, com. | 357 | 126 | 1241/2 | 125 | 105 |
| Mont. Cotton | 50 | 128 | 128 | 128 |  |
| Uan. Col. Cotton. | 75 | 50 | 50 | 50 |  |
| Textile, com. | 1347 | $721 / 2$ | 693/3 | $721 / 2$ | 423/4 |
| Iextile, pid. | 40 | 107 | 1051/2 | 107 | 85 |
| Lake of Woods. | 310 | 115 | 114 | 1141/4 | $863 / 4$ |
| Lake of Woods, pfd... | 20 | 122 | 122 | 122 | 112 |
| Nubber, com. | 75 | 881/4 | $873 / 4$ | 873/4 |  |
| Do. Pref. | 100 | 1181/2 | 1181/4 | 1181/4 |  |

## Bonds:



## MONTREAL WHOLESALE MARKET.

Montreal, Wednesday, June 23rd 1999.

The volume of business is fair, and signs of expansion are not wanting, but the heat of summer will cause relaxation in some lines, and the exodus to the mountains and seaside has already begun. The progress of the crops continues satisfao tory, and if the weather keeps favourable, large orders will be forthcoming for the fall trade. In the United States the trend of trade towards greater activity is steady, if not rapid, as most of the tests which can be applied to the condition of general busmess plainly enough show. Money continues easy, bank clearings are relatively large and trade appears to be gathering increased impetus. There are still a large number of idle freight cars on most of the chief lines, but leading managt, ss state that the full tide of fall traffic will find them all in service. The gross earnings of the roads are 11.2 per cent better than last year, and only 8 per cent under 1907. All the chief cities report a steady accumulation of work for contractors and builders, and more cheerful reports come from manutacturers of iron and steel, dry goods, woollens and footwear.

BACON.-In London, Canadian bacon was weaker, and prices are 1 s to 2 s lower at 63 s to 66s. Bristol, weaker and prices have declined 1 s to 2 s to 67 s to 68 s . It Liverpool, Canadian bacon steady at 65 s to 67 s .

BHANS.-Supplies small, and market firm. Three-pound pickers, in car lots, ex-track are quoted at $\$ 2.15$ to $\$ 2^{\circ} .2$, and in a jobbing way at $\$ 2.20$ to $\$ 2.25$ per bushel. Austrian beans are selling at $\$ 2.05$ to $\$ 2.10$ per bushel in round lots.

BUTTER.--Finest creamery is firm at 23 c to $231 / 4 \mathrm{c}$. At Farnham 308 pkgs. sold at $221 / 2 \mathrm{c}$. At Sherbrooke dairy butter was quoted at $221 / 2 \mathrm{c}$ to $225 / \mathrm{s}^{\mathrm{c}}$. In Elgin, IH., the market was firm at 25 c . Creamery specials at New York $251 / 2 \mathrm{c}$ to 26 c ; official price $251 / 2 \mathrm{c}$. Receipts at Montreal last week 17,091 packages, as against 19,904 packages for the corresponding week last year. Total receipts since May 1, 77,714 packages, as against 76033 packages for the corresponding period last year.

[^1]of last year. At Farnham, a small lot of white sold at $11 \frac{1}{2} \mathrm{c}$; sherbrooke quoted $111 / 4 \mathrm{c}$ to $113 / \mathrm{c}^{\mathrm{c}}$. At New York cheeSe was steady and prices were:-New State, full cream, specials, $131 / 2 \mathrm{e}$ to $141 / 2 \mathrm{c}$; do.. small, coloured and white and large coloured, fancy, $131 / 4 \mathrm{c}$; do., common to good, 10 c to $121 / 2 \mathrm{c}$; skims, full to special, 9 c to $111 / 4 \mathrm{c}$.

COAL.-Moderate demand reported with prices at summer level. We quote as follows:-Large furnace \$6.75; egg $\$ 7.00$; chestnut $\$ 7.00$; stove $\$ 7.00$; less 25 e per ton discount for cash.

DRY GOODS.-Business has been of fair proportions, and prices are firm with advances on some lines of cetton goods of 5 per cent. Woollens are in improved demand for fall trade. In men's summer clothing coloured stuffs have gone sut of tashion in favour of greys, which are highly popular both here and abroad. In New York spot cotton closed quiet, 5 points higher; middling uplands 11.45 c ; do. gulf 11.70 c . Liverpool spot in fair demand, prices 2 points lower; American middling fair, 6.48 d ; good middling 6.12d; middling 5.94 d; low middilng 5.76 d ; good ordinary 5.50 d ; ordinary 5.15 d . A report from Manchester on cloths states that numerous inquiries are afoot in the piece-good section of the market, and the outlook grows a little more cheorful. It is, however, easy to exaggerate, and sometimes a little business is magnified. One feature is that the monsoon news so far is satisfactory, and the promise is of copious rains. India business eeds a stimulant, and perhaps things will shortly be better. Various moderate or small transactions have been reported for most outlets in the Dependency, but nothing of consequence appears to have occurred. Ohina is reported quiet, though there was more inquiry noted in one or two instances, and a few thousand pieces were put through. Some Japan business wae also mentioned.

EGGS. - The market is fairly active and unchanged at $181 / 2 \mathrm{c}$ to 19c. Arrivals for last week amounted to 8,326 cases, as compared with 11,477 for the previous one, and 9,517 for the corresponding week last year. The receipts since May 1st to date were 84,018 cases, as against 77,939 for the same period last year.

FEED.-Trade quiet and prices steady. Manitoba bran $\$ 22$ to $\$ 23$; shorts $\$ 24$ to $\$ 25$; Ont. bran $\$ 23$ to $\$ 24$; middlings $\$ 25$ to $\$ 25.50$; shorts $\$ 24.50$ to $\$ 25$ per ton including bags; pure grain mouillie $\$ 33$ to $\$ 35$; mixed grades $\$ 28$ to $\$ 30$ per ton.

FISG \& OYSTERS.-Mackerel, brook trout and new Gaspe salmon are being received and prices are easy. Fresh:Haddock, shore, $1 \mathrm{lb} ., 4 \mathrm{c}$; steak cod 5 c ; grass pike 8 c ; halibut 9 c ; sea bass 10 c ; flounders 10 c ; mackerel 8 c ; sea trout 10 c ; lake trout 10 c ; whitefish 10 c ; dore 10 c ; Gaspe salmon loc; brook trout $20 \mathrm{c}_{\text {: }}$ buck shad 20 c each; roe shad 40 c each; dressed bullheads (barbotte) lbs., 10 c ; dressed perch $10 c$. Oysters

## Full of Quality" NOBLEMEN $\rightarrow$ CIGARS:

Clear Havana. Cuban Made.
Retailed at 2 for 250 .
Superior to imported costing double the price.
and Lobsters:-Ohoice bulk oysters, gal., $\$ 1.50$; Sealshipt oysters, gal., $\$ 1.90$; live lobstẹrs, small, 1le; large 14 c lb. ; boiled lobsters 12c; soft shell crabs, doz., \$1.25. Frozen:Steak cod, lb., 4 c ; hallbut 8e; B.C. salmon, red, 10e; Qualla salmon 9c; fall salmon 8c; dore, round (winter caught), 8c; large whitetish 8c; small 6c. Saited and Pickled:-Boneless cod at $51 / 2,6,8,9$ and 10 c per lb.; skinless cod, cases, $\$ 5.25$; Labrador herring, half brls., $\$ 2.80$; B. C. salmon, half brls., $\$ 9$; No. 1 mackerel, pails, $\$ 2$; half brls., $\$ 8$; Labrador sea trout, barrels, $\$ 12.50$; half barrels, $\$ 6.50$.

FLOUR.-Fair demand reported, and prices are steady. We quote: - Manitoba spring wheat patents, first, $\$ 6.30$ to $\$ 6.50$; seconds, $\$ 5.80$ to $\$ 6.00$. Manitoba strong bakers $\$ 5.60$ to $\$ 5.80$; winter wheat patents $\$ 6.75$; straight rollers $\$ 6.50$ to $\$ 6.60$; do. in bags, $\$ 3.15$ to $\$ 3.20$; extras $\$ 2.65$ to $\$ 2.80$.

GRAIN.-In the Canadian North-West extremely hot weather has been followed by heavy rains and the growth has been rapid, the average height being 16 to 18 inches. The Canadian visible supply of wheat shows a decrease for the week of 800,000 bushels, compared with a decrease of 81000 bushels a year ago. Total is now 3,138,000 bushels. Exports of wheat and flour from Canada and the United States during the past week were the smallest since the closing week of April, being 772,394 bushels below last week, and $2,334,154$ bushels below the total for the same week last year. The stock of wheat in Montreal is 745,223 ; oats 479991 ; barley 90,373 ; peas 3,644 ; flaxseed 62,299 bushels. The Royal Statistical Bureau of Russia places the wheat condition in the monarchy, June 15, at 66 per cent, against 64 per cent a month ago, and 64 per cent a year ago. At Chicago the declining tendency of wheat was effectively shecked and prices scored gains of more than a cent to-day. owing to unfavourable weather for harvesting in the South-West, and to a "green bug" scare in the oats market. At the close prices ghowed net advances of $11 / 8 \mathrm{c}$ to $11 / 2 \mathrm{c}$ to $5 / \mathrm{c}^{\mathrm{c}}$. Corn also made substantial gains. Wheat in Winnipeg was firm, and sold at $\$ 1.28$ June, $\$ 1.29$ July, $\$ 1.071 / 2$ October. Foreign buyers were out for new crop Manitoba spring wheat for fall shipment, but bids were low and results small. New York bidders wanted new crop No. 3 northern and sales were made at $\$ 1.17$, c.i.f. Liverpool. Belfast people asked for Manitoba white oats, and some business is probable. We quote prices for car lots, exstore, as Lollows:-Corn, American No. 2 yellorv, $821 / 2 \mathrm{c}$ to 83 c ; Oats, No. 2 Canadian western, 60 c to $601 / 2 \mathrm{c}$; Oats, extra No. 1 feed, $593 / 4 \mathrm{c}$ to $601 / 4 \mathrm{c}$; Oats, No. 1 feed, $591 / 2 \mathrm{c}$ to 60 c ; Oats, No. 3 Canadian western, $581 / 2 \mathrm{c}$ to 59 c ; Barley No. 2, $721 / 2 \mathrm{c}$ to 74c; Manitoba feed barley $671 / 2 \mathrm{c}$ to 68 c ; Buckwheat $691 / 2 \mathrm{c}$ to 70 c .
-sixty-five million bushels will be the size of the Kansas wheat crop, according to the ideas formed by James A. Patten, who just returned from a trip to that State.
-In Toronto, dealers quote: Manitoba wheat-No. 1 northern $\$ 1.331 / 2$; No. 2 northern $\$ 1.311 / 4 ;$ No. 3 northern $\$ 1.29$, on track lake ports. Ontario wheat-No. 2 red, white or mixed, $\$ 1.38$ to $\$ 1.40$.

GREEN FRUITS, ETC.-Busmess is fairly active. Apples are extremely scarce, and worth $\$ 8.00$ to $\$ 9.00$ per brl. Strawberries in small boxes retail at two for 25 c , re packed. strictly fresh berries were held at 15 to 16 c for small and 22c to 25 c large boxes. Cucumbers in bask. $\$ 2.50$. Tomatues in 6 basket carriers, $\$ 3.25$, and beans in baskets $\$ 2$ to \$2.50. There is a.good demand for Egyptian onions at 3 c per lb ., and for cabbage at $\$ 2.00$ to $\$ 2.25$ per crate. Jamaica bananas per bunch $\$ 2$; cocoanuts, 100 size, per bag, $\$ 4.50$; lemons, fancy, 300 's per box, $\$ 2.50 ; 360^{\prime}$ s, extra large, $\$ 2.25$; dates, new $41 / 2 \mathrm{c}$; figs 4 crown 10c. Pineapples, 19-24 sizes, per crate, $\$ 2.50 ; 30,36,42$, sizes, $\$ 2.50$. Oranges, Sorrentos $160-200$, box, $\$ 2.50$; Valencia style 300 's, case, $\$ 2.75$; Messina ovals $80-100$ size, box, $\$ 1.50$; Valencias, 714 's, case $\$ 5.00$; 420 's, $\$ 4.50$; navels, $96,112,126$, box, $\$ 3.25$; do., 150 , 176,200 box, $\$ 3.75$. Peanuts, Bon Ton roasted, 13c; Jumbos, roasted, 13c; French, roasted, 9c. Shelled Almonds 30c.

Shelled Walnuts 26c. Pecans, lb., 17c. Tarra. Almonds, lb., 14c. Gren. Walnuts, lb., 14c. French Walnuts, lb., 12. Cicily Filberts, lb., 12c.-Canadian asparagus $\$ 1.25$ to $\$ 1.50$ per basket of one doz. bunches. Lettuce 15 c to 25 c per doz. California cherries $\$ 2.50$ to $\$ 2.65$ box.

GROCERIES. - There is a moderate run of orders for the chief staple lines and payments are fairly well met. Sugars and molasses quiet and unchanged, and teas and coffee moving in small lots at former values. White Canadian beans continue scarce and $\$ 2.50$ per bushel is being asked. Good soup peas are wanted, but are practically unobtainable. High grade prunes are about used up, but common sorts are selling tairly well. The market for collee futures advanced 5 points in response to a gain in Europe, but declined and went off 10 points under scattering liquidation. Spot at New York quiet. No. 7 Rio, $77 / \mathrm{s}^{\mathrm{c}}$ to 8 c ; No. 4 Santos 9 c to $91 / 4 \mathrm{e}$. Mild, dull; Cordova $93 / 4$ c to $123 / 4 \mathrm{c}$. New York, sugar raw, steady; fair refining 3.39 c to 3.45 c ; centrifugal, 96 test, 3.89 e to 3.92 c ; molasses sugar 3.14 e to 3.17 e . Refined, steady; No. $6 \$ 4.45$; No. $7, \$ 4.40$; No. $8, \$ 4.35$; No. $9 \$ 4.30$; No. $10 \$ 4.25$; No. $11 \$ 4.20$; No. $12 \$ 4.15$; No. $13 \$ 4.10$; No. $14 \$ 4.10$; confectioners' "A" $\$ 4.75$; mould "A" $\$ 5.30$; cutloaf 5.75 ; crushed $\$ 5.65$; powdered $\$ 5.05$; granulated $\$ 4.95$; cubes $\$ 5.20$. London raw sugar, centrifugal 11 s 6 d ; Muscovadu 10 s 6 d . Beet sugar, June, $10 \mathrm{~s} 51 / 4 \mathrm{~d}$. According to a learing New York firm, business in sugar is better than it was, but it will take quite a little time to lessen the stocks of refined and raws that have been piled up and place the market in a condition where a substantial gain would result. The demand will improve as the weather gets warmer and before long it will be on a good steady basis. That will add strength and help values, but good sugar crops have been produced and they must be offset by a good consumption. Had there been failures in crop tonnages the consumption would not have come to exercise such an important position, but there have been no failures and consumption now takes the principal part in the making of prices. Doubtless the consumption will be large enough to take the tonnage produced without leaving any extra big stocks at the end of the season.
-French peas are so scarce that in Europe the price has advanced $\$ 1.50$ to $\$ 2$ per case of 100 tins.
-The tremendous growth of the paskage food business is given as one of the causes of the present high prices of corn and as affecting other cereals by diverting large quantities from former uses. This opinion is advanced by E. R. Carhart, vice-president of the New York Praduce Exchange, in explaining the present high prices of many food products. He says that the increased production of food stuffs has not kept up with the increase in population.

HAY.-Demand active, and market higher. No. $1 \$ 14.00$ to $\$ 14.50$; No. 2 extra $\$ 13.00$ to $\$ 13.50$; No. $2 \$ 11.50$ to $\$ 12.00$; clover, mixed, $\$ 10.00$ to $\$ 10.50$ and clover $\$ 9.00$ to $\$ 9.50$ per ton, in car lots.

HIDES AND LEATHER.-There is a moderate local demand tor hides, the high prices checking the movement somewhat. The same cause operater against sales of leather, but manufacturers are reported getting short of stock and will ultimate-

## TENDERS FOR PUROIIASE OF

 MORTGAGES.TENDERS addressed to the undersigned will be received up to Four p.m., August 1st, 1909, for the purchase of approximately $\$ 110,000$ first mortgages, being the Securities of The Hamilton Mutual Building society. 'Tenders to be at a rate of discount. Securities can be inspected and all information ohtained at the Society's Office, 507 Bank of Hamilton Chambers, Hamilton, Ontario.

WALTER ANDERSON,
Secretary-Treasurer.
ly have to enter the market. An advance of 25 c per pair is predacted in the price of shoes. A Boston report says:There is a decided improvement in the boot and shoo trade. Orders are increasing and factories are busy. Manufacturers who purchased leather before the advance naturally have the advantage. Business, however, is not up to the normal of the years prior to 1908, though the position is daily growing stronger. Leather prices hold firm with market constantly in favour of the sellers. A number of the manufacturers of upper leather have drawn so heavily upon their supply that they have been obliged to come in the market again. There is a large demand for buff hides with the resull that higher prices are quoted for these grades.

## HONEY.-Demand is moderate. White clover 15 e to 16 c ; extracted lle to 12 c ; dark 12 c to 13 c ; buckwheat 8 c to oc .

## IRON AND HARDWARE.-Conditions are about the same

 orders being a fair average for the season. Mannfacturers are hopeful and reports state that production of iron and steel is largely on the increase. In New York, pig iron is steady; northern $\$ 15$ to $\$ 17$; southern $\$ 14.50$ to $\$ 16.50$. Copper, weak; lake, $13.371 / 2$ to $13.621 / 2$; electric $\$ 13$ to $\$ 13.25$; casting $\$ 12.75$ to $\$ 13$. Lead, steady, $\$ 4.35$ to $\$ 4.45$. Tin, weak; straits, $\$ 29$ to $\$ 29.50$; plates, weak. Spelter, firm; domestic, $\$ 5.40$ to $\$ 5.45$.-Pittsburg.-Production increases moderately each week and demand is on a steadier basis. Several plants are operating almost to capacity. The production of crucible steel is about 90 per cent of normal, and with the Crucible Steel Company orders for the first half of June are reported nearly double the business booked during the same period of May. Merchant pipe plants are also busy and new business is continually developing in structural shapes and plates, while railroads are buying rails more freely than heretofore. A disturbing factor is the possibility of a strike in the tin plate manutacture. None of the mills affected are in Pittsburg and quite a number of tin plate mills are now operated "open shop." This branch of the trade has been antive. Prices are tirm, the regular price being $\$ 3.40$ for 100 pound cokes. In some instances the production of finished material is running ahead of the supply of raw material and it is reported one plate mill has been shut down for lack of steel.

LIVE STOCK.-Recent cables from Liverpool and London were stronger for Canadian cattle and prices are $1 / 4 \mathrm{c}$ to $3 / 4 \mathrm{c}$ per 1 b . higher than a week ago at $131 / 2 \mathrm{e}$ to $133 / 4 \mathrm{c}$ for choice Canadians, and at $123 / 4 \mathrm{e}$ to $131 / 4 \mathrm{e}$ for ranchers. The exports from Montreal for week of June 19th were 2,680 head; last week 2,277. Supplies of cattle were not large and demand was keen. Most of them were grass fed, and of poor quality. Three or four loads were taken for Quebee, and there was a fair demand from exporters. Choice stall-fed steers sold at $61 / 4 \mathrm{e}$ to $61 / 2 \mathrm{c}$, good at $53 / 4 \mathrm{c}$ to 6 c per lb . The best grassers brought $51 / 4 \mathrm{c}$ to $51 / 2 \mathrm{c}$, medium $41 / 2 \mathrm{c}$ to 5 c , and lower grades from $31 / 2 \mathrm{c}$ to $41 / 4 \mathrm{c}$ per lb . Owing to the small supply of hegs and the keener demand for the same from packers and dealers, a stronger feeling developed in the market and prices scored an advance of 25 c to 35 c per 100 lbs ., with sales of selected lots at $\$ 8.75$ to $\$ 8.85$ per 100 lbs ,, weighed off cars. Sales of sheep were made at $31 / 2 \mathrm{c}$ to $41 / 4 \mathrm{c}$ per ib . Lambs brought from $\$ 3$ to $\$ 7$ each, and calves from $\$ 2$ to $\$ 10$ each, as to size and quality.

LUMBER. - There is a good output from city yards owing to building operations in the outlying suburbs. In the United States hard pine is a trifle firmer, owing to the general inclination on the part of southern mills to get more for their product, their contention being that the price is too low. Spruce is generally firmer. The extensive plans for new mill construction will mean an increased demand for hard pine, spruce and maple.

MAPLE PRODUCIS. - Market steady. New syrup 5 e to $51 / 2 \mathrm{c}$ in wood, and 6 c to $61 / 2 \mathrm{c}$ in tins. New sugar $61 / 2 \mathrm{c}$ to $71 / 2 \mathrm{c}$ in one pound blocks, and at 6 c in mixed sizes.

Anglo=American Fire Insurance Co. 61-65 ADELAIDE ST. EAST, - - - TORONTO H. H. BECK, Manager. Applications for Agencies throughout Address: Henry Blachford, Montreal, General Agent for

MEAL.-Firm and fairly active. Case grods in
rolled oats and similar lines $\$ 4.50$ Ros rolled oats and simlar lines $\$ 4.50$. Rolled oats, per brl., $\$ 5.75$; per bag $\$ 2.75$. Ordinary cornmeal $\$ 3.70$ to $\$ 3.90$ per brl; American special imported $\$ 4.60$ in brls.; per sack,
$\$ 2.15$.

POTATOE'S.-Market is firm, under a good demand. Green Mountains, car lots, on track, selling at $\$ 1.02 \frac{1}{2}$ domand. $\$ 1.05$ and in a jobbing way at $\$ 1.15$ to $\$ 1.20$ per bag, and Quebec varieties 95 c to $\$ 1$. The demand in a jobbing way is fair at $\$ 1.05$ tor Quebec varieties.

OILS, TURPENTINE, ETC. - The local market is quiet and steady. In Savannah, Ga., turpentine is firm at $401 / 2^{\mathrm{c}}$. Rosin firm. Stocks 127,361 . Prices:-B, $\$ 2.75$ to $\$ 2.90$; D, $\$ 3.10$ to $\$ 3.15$; E, 3.55 to $\$ 3.60 ; \mathrm{F}, \$ 3.90$ to $\$ 4 ; \mathrm{G}, \$ 4$ to $\$ 4.05$; H $\$ 4.20$; I, $\$ 4.40$; K, $\$ 4.85 ; \mathrm{M}, \$ 5.05$; N. $\$ 5.10$; WG; $\$ 5.15$; WW, $\$ 5.20$. Montreal prices are as follows:Cod oil 35 c to $40 \mathrm{c} ;$ S. R. pale seal $521 / 2 \mathrm{c}$ to $571 / 2 \mathrm{c}$; straw seal 45 c to 50 c ; cod liver oil, Nfld., 75 c to 90 c ; aitto Norwegian 80 c to $\$ 1$; castor oil 9 to 11c; in brls., 8 c to 9 c ; lard oil. 70 c to 80 c ; linseed raw 61 c to 63 c ; boiled 64 c to 66 c ; olive oil $\$ 2$ to $\$ 2.25$; olive extra, qt., per case, $\$ 3.85$ to $\$ 4$; turpentine 56 c to 57 c ; wood alcohol 80 c to $\$ 1.00$; lead, pure, $\$ 5.85$ to $\$ 7$; No. $1 \$ 5.90$ to $\$ 6.15$; No. $2 \$ 5.55$ to $\$ 5.95$; No. $3 \$ 5.30$ to $\$ 5.55$. Rosin 280 lbs . gross $\$ 5.50$ to $\$ 8.50$.

PROVISIONS.-There is a continued good demand in small lots. Sales of abattoir fresh killed hogs were made at $\$ 12$. We quote:-Heavy Canada short cut mess pork in barrels, $\$ 26.00$ to $\$ 26.50$; selected heavy Canada short cut mess $\$ 24.50$ to $\$ 25.00$. Lard:-Compound, in tierces of 375 lbs., $91 / 2 \mathrm{e}$; parchment lined boxes, $56 \mathrm{lbs} ., 95 / \mathrm{s}$; tubs 50 lbs ., $93 / 4 \mathrm{c}$; wood pails, 20 lbs . net, 10 c ; tin pails $91 / 2^{\mathrm{c}} ; 3$ to 10 lbs ., in cases, 10 c to $101 / 4 \mathrm{c}$. Pure lard:-Tierces, $375 \mathrm{lbs.}$,14 c ; parchment hned boxes, $50 \mathrm{lbs} ., 141 / \mathrm{sc}$; tubs, $50 \mathrm{lbs} ., 141 / \mathrm{sc}$. Smoked meats:-Hams, extra large sizes, 25 lbs., upwards, 15 c ; do. large sizes, 18 to 25 lbs., $15 \frac{1}{2} \mathrm{c}$; medium sizes, selected weights, 13 to $18 \mathrm{lbs} ., 15 \frac{1}{3} \mathrm{e}$; hams, bone out, rolled, large, 16 to $25 \mathrm{lbs} ., 16 \mathrm{c}$; do., small. 9 to $12 \mathrm{lbs} ., 161 / 2 \mathrm{c}$; breakfast bacon, English boneless, selected $161 / 2 \mathrm{c}$; brown brand English breaktast bacon, boneless, thick, 16e; Windsor bacon, backs, 17 c ; spiced roll bacon, boneless short, 14 c ; picnic hams, choice, selected $131 / 2 \mathrm{c}$; Wiltshire bacon, 50 lbs . side. 17 c .

## IMPERIAL BANK OF CANADA.

## Dividend No. 76.

NOTICE is hereby given that a Dividend at the rate of Eleven Per Cent (11 per cent) per annum upon the paid-up Capital Stock of this Institution has been declared for the thres months ending 31st July. 1909, and that the same will be payable at the Head Office and Branches on and after the 2nd day of August next.

The Transfer Books will be closed from the 17 th to the 31 st July, both days inclusive.
By Order of the Board,
D. R. WILKIE,

General Manager.
Toronto, Ont., 16th Tune, 1909.

# . Guardian Assurance Co., Limited, 

Head Office : ir Lombard Street, LONDON, E. C. Eng

The Annual Meeting of this Company was held on Friday, the 28th May, 1909, when the Directors' Report on the state and condition of the Company and the business for the year ending 31st December, 1908, together with the Annual Account was presented.

The following summaries are derived from the Report:-

## LIFE DEPARTMENT.

The number of Proposals received and disposed of during the year was 1,117 for $\$ 3,832,050$. The following statement shows the New Business actually completed in 1908:-

| No. of | Sums | Annual | Single |
| :---: | :---: | :---: | :---: |
| Policies. | Assured | Premiums. | Premiums. |
| 941 | $\$ 3,266,300$ | $\$ 98,052.50$ | $\$ 68,585$ |

Re-assurances were effected with other Offices during the year for $\$ 751.785$, thus reducing the Company's risk under the New Policies issued to $\$ 2,514,515$, as against $\$ 2,406,002$ last year.

Eighteen Annuity Bonds were issued, securing $\$ 4,645$ per annum, for which the Company received $\$ 50,483.50$ in single premiums, and one securing a Deferred Annuity of \$260 at an annual premium of $\$ 78.00$.
The Claims of the year by Death numbered 247, under Policies assuring, with Bonuses, after deduction of re-assurances, $\$ 1,329,109$. The number of the Claims has been below the expectation, but as they have arisen under Policies larger than the average, the amount exceeds that expected. Sixty-one Endowment Assurance Policies matured during the year for \$156,195.

The total Number of Policies in force on 31st December last was 13,459 , assuring, ${ }^{\prime}$ with Bonuses, $\$ 43,606,872$. Of this sum $\$ 3,873,222$ was re-assured with other Olfices, thus reducing the ultimate liability of the Company to $\$ 39,733,650$. There were current 370 Annuity Bonds assuring, after deducting reassurances, $\$ 109,565$ per annum.
The Funds of the Life Department at the same date, including the Investment Reserve Fund of $\$ 150,000$, amounted to \$16,846,891.
The Expenses of Management and Commission were $\$ 176,804$, being $\$ 73$ per cent on the Premium income.

## FIRE DEPARTMENT.

The Fire Premiums, after deducting re-insurances, amounted to $\$ 2,716,319$, as against $\$ 2,693,249$ in 1907 , showing an increase of $\$ 23,070$, and the Losses, after making the same deduction, to $\$ 1,535,752$, as against $\$ 1,507.597$ in 1907 , being 56.53 per cent of the premiums.

The expenses and commission together amounted to $\$ 989,731$ being 36.43 per cent of the premiums.

Atter providing for losses, expenses, bad debts, and for the additional premium reserve $(\$ 5,500)$ required by the increase in premiums during the year, there was a profit on the Trading Account of $\$ 184,113$. Adding to this the interest on the ReServe Funds, which amounts to $\$ 152039$, there results a profit of $\$ 336,153$. Out of this sum the Directors have increased the General Reserve Fund by $\$ 50,000$, leaving a balance of $\$ 286,153$ to be transferred to Profit and Loss. The Premium Reserve Fund now amounts to $\$ 1,204,750$, and the General Reserve Fund to $\$ 2600,000$, making the Total Fund in this Department $\$ 3,804,750$.

## DIVIDEND AND APPROPRIATION STATEMENT.

The Directors recommend to the Proprietors that for the year ending the 31st December, 1908, a Dividend of $\$ 2.50$ be declared, free of Income Tax, on each $\$ 50.00$ Share of the Subscription Capital, being at the rate of 10 per cent on the Paidup Capital of $\$ 25.00$ per Share; and that $\$ 1$ on each Share having been paid as an interim Dividend in January last, the balance of $\$ 1.50$ on each Share be paid on the 1si July next.

The Appropriation Statement will thus be as follows, viz.:-
Balance on Profit and Loss Account, less Balance of Life Profit unexpended
\$ 692652
One-fifth Share of Life Profits (amounting to $\$ 350$,-
000 by the Quinquennial Valuation) applicable
to this year's Dividend
70,000
$\$ 762,652$
Proposed Dividend at 10 per cent free a Income
Tax (of which $\$ 200,000$ has already been paid as Interim Dividend)

500,000
Balance carried forward to 1909
\$ 262,652

The Present Position of the Guardian is as follows:-

| CAPITAL SUBSCRIBED .. .. .. .. .. .. .. .. $810,000,000$CAPITAL PAID-UP.. . . .. .. .. .. .. .. .. .. $5,000,000$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
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## TRUSTEES FOR CANADA:

HON. ALPHONSE DESJARDINS,
J. O. GRAVEL, Esq.,
W. M. RAMSAY, Esq.,
R. WHSON-SMITH, Es

# CHARTERED ACCOUNTANTS, etc. <br> JENKINS \& HARDY ASSIGNEES <br> GEO. O. MERSON, \& COMPANY. 

Chartered Accountants,<br>Estate and Fire Insurance Agents.<br>15 $1 / 2$ Toronto St., - Toronto.<br>52 Canada Life Bldg. Montreal.

Try.

The Journal of Commerce
for an advertisement

W. \& R. M. FAHEY Accountants, Auditors, Ete.<br>501 MeKinnon Building, TORONTO, Ont. TELEPHONE MAIN 65.<br>Wm. Fahey. C.A. Richard M. Fahey.

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| DRUGS AND CHEMICALS - | \$ c. \$ c, |
| Acid, Carbolic Cryst. medi. .. | $030 \quad 35$ |
|  | $\begin{array}{llll}0 & 16 & 0 & 18\end{array}$ |
| Borax, "xtls. | $\begin{array}{llll}1 & 50 & 1 & 75 \\ 0 & 044 & 0 & 06\end{array}$ |
| Brom. Potass |  |
| Camphor, Ref. Rings |  |
| Camphor, Ref. oz. ck. .. | 080 0 0 90093 |
| Citric Acid .. ... .. | ${ }_{0} 937045$ |
| Citrate Magnesia, 1 lb . | 0 25044 |
| Cocaine Hyd. oz. ..... | $\begin{array}{llll}3 & 00 & 350\end{array}$ |
| Copperas, per 100 lbs . .. | $\begin{array}{llll}0 & 75 & 0 & 80 \\ 0\end{array}$ |
| Cream Tartar | $\begin{array}{llll}0 & 22 & 0 & 25\end{array}$ |
| Epsom Salts | $\begin{array}{lll}1 & 25 & 1 \\ 0 & 22 & 75 \\ 0 & 2\end{array}$ |
| Gum Arabic, per 1 lb . ${ }^{\text {a }}$ | $\begin{array}{llll}1 & 22 & 0 & 23 \\ 0 & 15 & 0 & 40\end{array}$ |
| Gum Trag . . | 050100 |
| Insect Powder, lo. | 035040 |
| Insect Powder, per keg, lb. .. | 024030 |
| Menthol, lb. .. .. .. .. .. .. .. | 350400 |
| Morphia .. .. | 275300 |
| Oil Peppermint, lb. .. .. .. .. | 310390 |
| Oil, Lemon .. .. .. .. .. .. | 000200 |
| Opium ..... | 600650 |
| Oxalic Acid .. ... .. .. .. .. | 008011 |
| Potash Bichromate.. | 010014 |
| Potash, Iodide .. | ${ }_{2}^{2} 753820$ |
| Quinine .. | 025026 |
| Strychnine | $070 \quad 073$ |
| Tartaric Acid .. .. .. | $028 \quad 030$ |

## Licorice.

| Stick, $4,6,8,12$ \& 16 to $\mathrm{lb} ., 5 \mathrm{lb}$. boxes | 200 |
| :---: | :---: |
| Acme Licorice Pellets, case .. .. | 200 |
| Licorice Lozenges, 1 and 5 lb . cans | 150 |

HEAVY CHEMICALS:-

| Bleaching Powder |
| :--- |
| Blue Vitriol |$..$.

DYESTUFFS-


CHARTERED ACCOUNTANTS
Offices: LONG'S BLOCK, COLLINGWOOD,
16 King Street, West, Toronto.

CUSTOMS BROKERS.

Phone Main 979
WILLIAM HARPER TARIFF EXPERT,
CUSTOM HOUSE BROKER \& FORWARDER ${ }^{402} \frac{\text { McKinnon Butlding, }}{9}$ MELINDA STREET, Toronto.
Agent: Thomas Meadows \& Co., Forwarders, London, Liverpool, Etc.

SYNOPSIS OF CANADIAN NORTHWEST.

## HOMESTEAD REGULATIONS.

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

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

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

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

COLLINGWOOD c/o F. W. Churchill \& Co ORILLIA, c/o M. B. Tudhope, Barrister.

Advertise in the
JOURNAL OF COMMERCE.
.. .. .. It will pay jou.

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| FISH- | \% e. ${ }^{\text {c }}$ |
| New Haddies, boxes, per lb. .. .. |  |
| Labrador Herrings ... | 550 |
| Labrador Herrings, half brls. | 300 |
| Mackerel, No. 1 pails .. | 175 |
| Green Cod, large .. ... .. .. .. | 6 |
| Green Cod, small ... ... ... . | 450 |
| Salmon, brls., Lab. No. 1 | 1300 |
| Salmon, half brls. | 700 |
| Salmon, British Columbia, bris. ..... |  |
| Salmon, British Columbia, half brls. Boneless Fish | - $05 \begin{array}{r}1000 \\ 0\end{array}$ |
| Boneless Cod.. ... | $005{ }^{-1} 0006$ |
| Skinless Cod, case | 000550 |

FLOUR-



Cheese-

Finest
Finest
Eastern
..

## Eggs-



## Sundries-

Potatoes, per bag .. ... .̈. .. .. .. 0
Honey, White Clover, comb
Honey,
H. ..

GROCERIES-

## Sugars-

Standard Granulated, barrels Exgs, 100 lbs. $\quad$. Ex. Ground in boxes : Powdered, in barrels Powdered, in boxes . Paris Lumps, in barrels ${ }^{\circ}$ Paris Lumps in half barrels Molasses, in puncheons, Moutt. Molasses, in barrels ${ }^{\text {Molasses }}$ in half barrels


WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| LEATHER- \$ c. 8 |  |
| No. ${ }^{\text {B }}$ A Sole... | - |
| No. 2, B. A. Sole .. .. .. .. .. .. 0 234 $0{ }^{255}$ |  |
|  |  |
| Light, No. 2 .. .. .. |  |
|  |  |
|  |  |
| ained Upper .. .. .. ... .. .. .. 038 |  |
|  |  |
| English .. .. .. .. |  |
| Hemlock Calf $\quad . .$. |  |
|  |  |
| French Calf .. .. .. .. .. .. .. ... 095125 |  |
| Splits, light and medium |  |
| 8plits, heavy .. .. .. .. .. .. .. .. 023025 |  |
| Splits, small |  |
| Leather Board, Canada .. .. .. .. 006 |  |
| Pebble Grain |  |
| Glove Grain |  |
| Brush (Cow) Kid .. ..: .. .. .. .: 0000000 |  |
|  |  |
| Russetts, light |  |
|  |  |
| Russetts, No |  |
| Russetts ${ }^{\text {a }}$ Sad |  |
| t. French |  |
| Dongola, extra .. .. .. .. .. .. .. 0 |  |
|  |  |
| ColouredPebblesCol |  |
|  |  |
| Coloured Calf |  |
| LUMBER- |  |
| 8 Inch Pine (Face |  |
|  |  |
|  |  |
|  |  |
|  |  |
| $2 \times 3,3 \times 3$ and $3 \times 4$ Spruce (B.M.) .. 1800 |  |
|  |  |
|  |  |
|  |  |
| $11 / 2$ Spruce (T. and G.) .. ... .. ... 2400 |  |
| 11/2 Pine (T. and G.). ${ }^{\text {a }}$. .. |  |
| ${ }_{1}^{1}$ Pine (L. and G.) (V.I.B.) .. .. 3300 |  |
|  |  |
| matches |  |
|  |  |
| Telephone, case .. ... .. .. ... .. .. |  |
| Tiger, case |  |
|  |  |
|  |  |
| Eagle Parlor 200 's .. .. .. .. .. .. 210 |  |
|  |  |
|  |  |
| OILS- |  |
|  |  |
|  |  |
|  |  |
| Cod Liver Oil, Nfld, Norway Process 0750090 |  |
| Castor Oil .. .. .. .. .. .. .. .. 00909011 |  |
|  |  |
| Castor Oil, barrels .. .. .. .. .. 0008019 |  |
|  |  |
| Linseed, boiled .. .. .. .. .. .. .. 064066 |  |
|  |  |
|  |  |
|  |  |
| Olive, extra, qt., per caseTurpentine, nett |  |
|  |  |
|  |  |
| Acme Prime White per gal. .. .. 017 |  |
|  |  |
|  |  |
| Astral, per gal.Benzine, per |  |
|  |  |
| GLASS- |  |
|  |  |
| First Break, 100 feet .. ... .. ... ${ }^{2} 75$ |  |
| Second Break, 100 feet ... .. .. ..Third Break ...... .. |  |
|  |  |
| Fourth Break .. .. .. .. .. .. .. 360 |  |
|  |  |
|  |  |
| ead, pure, 50 to 100Do.Do.I |  |
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## THE SUN AND HASTINGS SAVINGS <br> AND LOAN COMPANY OF ONTARIO.

NOLICE is hereby given that a halfyearly dividend at the rate of six per cent per annum upon the paid-up capital stock of this Company has been declared tor the current half-year ending June 30th. The same will be payable on and after July 2nd, 1909. By order of the Board.
W. PEMBERTON PAGE,

Manager.
Toronto, June 14, 1909.

## AUTUMOBILE INSURANCE RATES

Under the terms of an agreement between the companies that are writing automobile $\mathrm{r}_{1}$ ability insurance, the premium rates in New York City have been re-adjusted. The parties to the agreement are: 'Iravelers, Employers Liability, Ocean Accident and Guarantee, Phila delphia Casualty, Aetna Life and Genera) Aecident $F$. and $L$. The new sche dule for automobile liability in Greater New York:-

| $\begin{aligned} & \text { Up to- } \\ & \text { H.P. } \end{aligned}$ |  | Up toH.P. |
| :---: | :---: | :---: |
| 12. | \$35.00 | 27 |
| 13 | 36.50 | 28 |
| 14 | 38.00 | 29 |
| 15 | 39.50 | 30 |
| 16 | 41.00 | 31 |
| 17 | 43.50 | 32 |
| 18 | 46.00 | 33 |
| 19 | 48.50 | 34 |
| 20 | 51.00 | 35 |
| 21 | 53.50 | 36 |
| 22 | 56.00 | 37 |
| 23 | 58.50 | 38 |
| 24 | 61.00 | 39 |
| 25 | 63.50 | 40 |
| 26 .. .. | 66.00 |  |

$\$ 68.50$
71.00
73.50
76.00
77.00
78.00
9.00 S

25 p.c. of the liability premium for $\$ 1,000$ 35 p.e. of the liability, premium for 2,000 45 p.c. of the liability premium for 3,000

Increasing 10 per cent of the liability premium for each additional $\$ 1,000$ coverage. Minimiam premium on this risk to be $\$ 10$. Damage sustained to automobile of insured: $13 / 4$ per cent of the tull catalogue price of the car, irrespective of age, with a minimum premium of \$25 and the assured to assume the first $\$ 15$ of every loss. The companies, however, in the event of irreparable damage only to be liable for the actual value of the property destroyed at the time of the destruction and mever to excead the actual eost to the assurad.

A uniform policy is to be issued, without mention of any specific amount other than that of the rate.

Alcoh
Spiri
Spirit
Olub


| Name of Article. | Wholesale. |
| :---: | :---: |
| Glue- | e. 0. |
| Domestic Broken Sheet. | 10.014 |
| French Casks ${ }_{\text {French, barrels }}$... .. | 09 010 |
| American White, barreli. .. .. | 016012 |
| Coopers' Glue .. .. .. .. .. .. | 019020 |
| Brunswick Green French Imperial Green | $\begin{array}{lllll}0 & 04 & 0 & 10 \\ 0 & 12 & 0 & 16\end{array}$ |
| No. 1 Furniture Varnish, per gal. ${ }^{\text {a }}$. | 085090 |
| a Furniture Varnish, per gal. .: | ${ }^{0} 75080$ |
| Brown Japan .. .. .. .. .... | $\begin{array}{lll}085 & 090 \\ 080 \\ 0 & 085\end{array}$ |
|  | 200220 |
| Orange Shellac, pure.. .. .. .. .. | 225750 |
| White Shellac Putty bulk, 100 lb , | 225 1 140 1 |
| Putty, in bladders, .. .. | 165167 |
| Kalsomine 5 lb . pkgs. | 011 |
| Paris Green, f.o b. MontrealBrls. 600 lbs . 100 lb . lots Drums, 50 ibs . 100 lb . lots Pkgs, $j \mathrm{lb}$. $\qquad$ <br> 100 lb . lots Tins, 1 lb . | $\begin{array}{lll}0 & 164 \\ 0 & 17 \\ 0 & 18 \\ 0 & 19\end{array}$ |
| wool- |  |
| Canadian Washed Flesce |  |
| North-West .. .. .. | 000000 |
| Buenos Ayres .. .. | $\begin{array}{llll}025 & 0 & 40\end{array}$ |
| Natal, greasy .. .. .. .. .. .. | 000020 |
| Cape, greasy <br> Australian, greasy | $\begin{array}{llll}0 & 18 & 0 & 20 \\ 0 & 00 & 0 & 00\end{array}$ |
| WINES, LIQUORS, ETO.- |  |
| Ale |  |
| English, qts. |  |
| English, pts. .. .. ... .. .. ... .. |  |
| Canadian, pts. .. .. .. .. .. .. | 085150 |
| Porter- |  |
| Dublin Stout, qts. |  |
| Dublin Stout, pts. .. |  |
| Canadian Stout, pts. | 160165 |
| $\begin{aligned} & \text { Lager Beer, U.S. . } \\ & \text { Lager, Canadian } \end{aligned}$ | $\begin{array}{lll}1 & 25 & 1 \\ 0 & 80 & 140 \\ & \end{array}$ |
| Spirits, Canadian-wer gal. - |  |
| Alcohol 65, O.P. |  |
|  | 425495 |
| Spirits, ${ }^{25}$ U.P.P. | ${ }^{2} 30050$ |
| Rye Whiskey, ord., gai. .. | ${ }_{2} 30{ }_{2}$ |
| Ports- |  |
| Tarragona |  |
| Oportos. | $\begin{array}{lll} 1 & 40 & 6 \\ 2 & 00 & 50 \\ \hline \end{array}$ |
| Sherries-- |  |
| Diez Germanos. |  |
| Other Brands | (1) $\begin{array}{llll}1 & 50 \\ 0 & 85 \\ 5000\end{array}$ |
| Clarets |  |
| Medoc |  |
| St. Julien | 225400 2575 |
| Champagnes- |  |
|  |  |
| Cardinal \& ''ie | $\begin{array}{lll} 28 & 00 & 34 \\ 12 & 50 & 14 \\ E 0 \end{array}$ |
| Brandies- |  |
| Ricliard, gal. | 375700 |
| Richard 20 years flute 12 qts. in case | 1600 |
| Renard, Medecinal.......... | 1450 |
| Richard V.0., 12 qts. | 1225 900 |
| Scotch Whiskeys-Bullock Lade, G.L................. |  |
|  | 10251050 95010 50 |
|  | 900950 |
| Nitchells Glenogie, 12 quts. | 9251500 |
| do Special Reserve 12 | 800 |
| do Extra Special, 12 | 900 |
| do Finest Old Scotoh, 12 शis..: | -1250 |
| Irish Whiskey- |  |
|  |  |
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| Name of Article. | Wholesale. |
| :---: | :---: |
| Glue- | e. |
| Domestic Broken Sheet. .. .. .. .. | 10014 |
| French Casks $\begin{aligned} & \text { French, barrels } \\ & \text { ar .. }\end{aligned}$ | 009010 |
| American White, barrels. .. .. .. | 016012 |
| Coopers' Glue .. .. .. .. .. .. | 019 0120 |
| Brunswick Green French Imperial Green a | (ccccl $\begin{array}{ccc}0 & 04 & 0 \\ 0 & 12 & 10 \\ 0 & 0 & 16\end{array}$ |
| No. 1 Furniture Varnish, per gal. $\because$ | 085090 |
| a Furniture Varnish, per gal. .. | 075080 |
| Brown Japan ${ }_{\text {Black }}$ Japan................$~$ | $\begin{array}{lll}085 & 090 \\ 080 \\ 080 & 085\end{array}$ |
| Orange Shellac, $\ddot{\text { No. }}$. $\quad 1 \quad . \ddot{\square}$ | 200220 |
| Orange Shellac, pure.. .. .. .. .. | 225750 |
|  | $\begin{array}{llll}2 \\ 149 & 25 \\ 140 \\ 1 & 142\end{array}$ |
| Putty, in bladders, .. .. .: ... ${ }^{\text {a }}$ | $\begin{array}{lll}65 & 167\end{array}$ |
| Kalsomine 5 lb . pkgs. .. .. .. .. | 011 |
| Paris Green, f.o b. MontrealBrls. 600 lbs. <br> 100 lb . lots Drums, 50 lbs $\qquad$ <br> 100 lb . lots Pkge, 1 lb <br> 100 lb . lots Tins, 1 lb . $\qquad$ | $\begin{array}{llll}0 & 163 \\ 0 & 17 \\ 0 & 18 \\ 0 & 19\end{array}$ |
| wool- |  |
| Canadian Washed Flence .. .. .. .. |  |
| North-West .. .. .. .. .. .. .. | 000000 |
| Buenos Ayres .. .. .. .. .. .. .. | 025040 |
| Natal, greasy .. .. .. .. .. .. .. | 000020 |
| Australian, greasy | $\begin{array}{lll}0 & 18 & 0 \\ 0 & 00 \\ 0 & 0 & 00 \\ \end{array}$ |
| WINES, LIQUORS, ETC.- |  |
| Ale- |  |
| English, qts. |  |
| English, pts. .. .. .. .. .. ... ... | 150170 |
| Canadian, pts. ....$\quad$.. ${ }^{\text {a }}$. | 085150 |
| Porter- |  |
| Dublin Stout, qts. |  |
| Dublin Stout, pts. .. .. . |  |
| Canadian Stout, pts. .. | ${ }_{1} 60165$ |
| Lager, Canadian .: | $\begin{array}{llll}1 & 25 & 1 & 40 \\ 0 & 80 & 140\end{array}$ |
| Spirits, Canadian-wer gal. - |  |
| Alcohol 65, O.P. |  |
| Spirits, ${ }_{\text {Spirits, }}{ }^{55} 0$, O.P. .. .. .. | ${ }^{4} 25495$ |
|  | ${ }^{2} 300250$ |
| Rye Whiskey, ord., gai. . | ${ }_{2} 30$230 |
| Ports- |  |
| Tarragona Oportos. | $\begin{array}{llll}140 \\ 200 & 6 & 00 \\ 000\end{array}$ |
| Sherries-- |  |
| Diez Germanos. |  |
| Other Brands | (1) $\begin{array}{llll}1 & 50 \\ 0 & 80 \\ 50 & 00\end{array}$ |
| Clarets |  |
| Medoc. |  |
| St. Julien | 2 <br> 4 <br> 4 <br> 005 |
| Champagnes- |  |
| Piper Heidsieck |  |
| Cardinal \& ' 'ie | $\begin{array}{lll} 28 & 00 & 34 \\ 12 & 50 & 14 \\ E 0 \end{array}$ |
| Brandies- |  |
| Ricliard, gal. | 375700 |
| Richard 20 years flute 12 qts. in case | 1600 |
| Renard, Mederinal.......... | 1450 |
|  | 1225 900 |
| Scotch Whiskeys- |  |
| Billiock Lade, G.L. | 10251050 |
|  | 9501000 |
| newars ............................ | 9 00950 |
| Mitchells Glenogle, 12 qts. ...... | [ 51500 |
| do Special Reserve 12 qts. | 800 |
|  | 950 |
| ( | 1250 |
| Irish Whiskey- |  |
| Mower's, ots. | 8501250 |
|  | 20251050 |
| Bushmill's .. .. .. .. ... ... ... .. | 9 501100 |
| Burke's .. .. ${ }^{\text {a }}$... .. .. ... .. | - |
| Angostura Bitters, per 20 doz. $\ddot{z}^{\prime} \cdot . . .1$ | $\begin{array}{ccc} 8 & 00 & 11 \\ 14 & 00 & 15 \\ 00 \end{array}$ |
| Gin |  |
| Canadian green, eases .. .. .. |  |
| ${ }_{\text {London }}^{\text {Llymouth }}$ Dry .. ${ }^{\text {a }}$.. .. .. .. .. .. | 725800 |
| Ginger Ale, Belfast, doz. $\quad . \quad \because \quad \because$ | ${ }^{9} 00950$ |
| Soda waber, imports, doz. .. ... .. |  |
| Apollinaris, 50 ats. .. .. .. ... .. | $725 \quad 750$ |

WHOLESALE PRICES CURRENT.

SIZES OF WRITING \& BOOK PAPERS
SIZES OF PRINTING PAPERS.
Pett . . ... ............. $121 / 51 /$

## Foolscap. .. . . .. . . .. .. $131 / 4 \times 161 / 3$

Post, full size . . . . . . . . . . $151 / 4 \times 183 / 4$
Demy .. .. . . .. .. .. .. .. $16 \times 21$
Copy .. .. .. .. .. .. .. 16
Large post . . . . . .
Medium .. .. .. .. ...
Royal ... .........
Super royal
Imperial
Sheet-and-half foolscap
Double foolscap
Double post, full size
Double large post
Double medium
Double royal.

Demy
$18 \times 24$
Demy (cover)
Royal.. ..
Super royal
Music.
Imperial
Double foolscap
Double crown.
Double demy
Double medium
Double royal
Double super royal
Plain paper
Quad crown
Quad Demy.
Quad royal
ties bought by the railrond companies last year. Cedar and chestnut supplied more than $8,000,000$ ties each, and Douglas fir nearly as much. About 4,000, 000 tamarack ties were purchased, nearly $3,500,000$ cypress ties, and in round numbers, $3,000,000$ each of western pine and hemlock. Redwood, white pine, and hemlock. Redwood, white pine,
lodgepole, pine, gum, beech, spruce and Several other woods were used in smaller quantitles.
While the oaks, and particularly the white oaks, have always been the preterred woods for cross-ties, and still form a large proportion of the total, the increasing prices which the roads have had to pay for satisfactory oak ties are forcing them to look more and more for substitutes. This accounts in part for the great variety of woods reported. the great variety of woods reported.
White oak, untreated, makes a tie which gives excellent service for many years; but it has been found possible to take woods which naturally are not durable, give them a treatment with either creosote or zinc chloride, which will prevent sote or zine chloride, which will prevent
decay. and thus get much longer service from them. Those which have been most largely treated so far are the yellow pines, particularly loblolly pine, Douglass fir, western pine and lodgepole pine.

This year's statistics adds to the list two kinds of cross-ties which previously but it has been found possible to take

## PAPER QUANTITIES.

## SIZES OF BROWN PAPERS

| Elephant. . .. .. .. .. .. .. $34 \times 24$ <br> Double four pound. .. .. .. $31 \times 21$ <br> Imperial cap. . . . . . . . . . . $29 \times 22$ <br> Haven cap.. .. . . .. . . .. .. $26 \times 21$ <br> Bag cap.. .. .. .. .. .. .. $26 \times 191 / 2$ <br> Kent Cap .. .. .. .. .. .. $21 \times 18$ |
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sus in co-operation with the United states forest service. This was some $40,000,000$ ties less than the quantity purchased in 1907, when the total was approximately $153,000,000$, the highest ever recorded. The decreased purchases in 1907 were, of course, chicfly due to the business depression which affected every line of industry. This forced most of the roads to purchase only the ties which were absolutely essential for renewals and heavily cut down the purchase for new track. In 1908 only 7 . 431,000 cross-ties were reported as purchased for zew track as against 23,557, 000 in 1907. Of the total number of ties purchased for all purposes, the steam roads took approximately ninetytour per cent, leaving about six per cent for the electric roads.
It is very interesting to note the wide range of woods used for the cross-ties. The preliminary report of the U.S. Census Bureau lists separately fifteen classes or species. Of these, the oaks are now and have always been by far the most important. The oak ties amounted to more than $48,000,000$, or 43 per cent of the total quantity purchased. Next to those ranked the sonthern yellow pines. with $21,500,000$, or 19 per cent of the total. It will be seen that the oaks and southern pines combined furnished nearly three-fourths of all the

During the year 1908, the steam and electric railroads of the United States purchased more than $112,000,000$ crossties, costing at the point of purchase, over $\$ 50600,000$, an average of tifty cents per tie, according to statistics just made public by the bureau of cen-

105,218,000 116,593,000 26,311,826

The total trade of Canada with Cuba for 1908 (Canadian Trade Report) was $\$ 1,881,482$. The population of Cuba in 1907, was $2048,980$.

## RALLROAD TIES.

Cuba is considerably behind in issuing official statistres, says Canada's Trade Commissioner in Cuba: as the latest avalable publication is that for six months ending December 31, 1907. The trade for the year was:-

Imports
Exports
Total duties collected

A meeting was held in Hartford last week to prepare a list of collision premiums.

## CUBA'S TRADE.

पhan

Return Limit, Sunday, July 11th, 1909.
Full Particulars at City Ticket Office, 137 St. James St., MONTREAL.
Telephones Main 1038-1039.

## Sterling Exchange

Table for Converting Sterling Money into Dollars and Cents at the Par. of Exchange ( $91 / 2$ per cent premium).
\& Dollars.
$1 \quad 4.86667$
£ Dollars.
$36 \quad 175.20 \quad 000$
$2 \quad 9.73 \quad 33 \quad 3$ $37 \quad 180.06667$
$3 \quad 14.60000$
$4 \quad 19.46667$
5 $24.33 \quad 33 \quad 3$
B 29.20000
$\begin{array}{ll}7 & 34.06667\end{array}$
$8 \quad 38.93333$
$9 \quad 43.80000$
$10 \quad 48.66 \quad 667$
$11 \quad 53.53 \quad 33 \quad 3$
1288.40000
$13 \quad 63.26667$
$14 \quad 68.13 \quad 333$
$15 \quad 73.00000$

| 16 | 77.86 |
| :--- | :--- |
| 667 |  |

$17 \quad 82.73 \quad 33 \quad 3$
$18 \quad 87.60000$
$\begin{array}{ll}19 & 92.46 \quad 667\end{array}$
$20 \quad 97.33 \quad 33 \quad 3$
21102.20000
22107.06667
23111.93333
24116.80000
25121.66667
26126.53333
27131.40000
28136.26667
29141.13333
30146.00000
31150.86667
32155.73333
33160.60000
34165.46667
35170.33333
$38 \quad 184.93 \quad 33 \quad 3$ 39 189. 50000 $40 \quad 194.66 \quad 667$ $41 \quad 199.53 \quad 33 \quad 3$ $42 \quad 204.40000$ $43 \quad 209.26 \quad 667$ $44 \quad 214.13 \quad 333$ $45 \quad 219.00 \quad 00 \quad 0$ $46 \quad 223.86 \quad 667$ $47 \quad 228.73 \quad 33 \quad 3$ $48 \quad 233.6000 \quad 0$ $49 \quad 238.46 \quad 667$ $50 \quad 243.33 \quad 33 \quad 3$ 51248.20000 $\begin{array}{ll}52 & 253.06 \\ 667\end{array}$ $\begin{array}{llll}53 & 257.93 & 33 & 3\end{array}$ $54 \quad 262.8000 \quad 0$ $\begin{array}{ll}55 & 267.66 \quad 667\end{array}$ 56-272.53 $33 \quad 3$ $57 \quad 277.40000$ $\begin{array}{ll}58 & 282.26 \quad 66 \quad 7\end{array}$ 59 287. 13333 $60 \quad 292.00 \quad 00 \quad 0$ $61 \quad 296.86 \quad 667$ $62 \quad 301.73 \quad 333$ $63 \quad 306.6000 \quad 0$ $\begin{array}{ll}64 & 311.46 \\ 667\end{array}$ $\begin{array}{lll}65 & 316.33 & 33 \\ 3\end{array}$ $66 \quad 321.2000 \quad 0$ $67 \quad 326.06 \quad 667$ $68 \quad 330.93 \quad 33 \quad 3$ $69 \quad 335.8000 \quad 0$
$\begin{array}{ll}70 & 340.66 \quad 667\end{array}$
f Dollars.
$\begin{array}{llll}71 & 345.53 & 33 & 3\end{array}$ $72 \quad 350.40 \quad 00$ 0 $\begin{array}{lll}73 & 355.26 & 667\end{array}$ $\begin{array}{llll}74 & 360.13 & 33 & 3\end{array}$ $75 \quad 365.00 \quad 00 \quad 0$ $\begin{array}{llll}76 & 369.86 & 66 & 7\end{array}$ $77 \quad 374.73 \quad 33 \quad 3$ $78 \quad 379.6000 \quad 0$ $\begin{array}{ll}79 & 384.46 \\ 66 & 7\end{array}$ $80 \quad 389.33 \quad 33 \quad 3$ $81 \quad 394.20000$ $82 \quad 399.06 \quad 667$ $83 \quad 403.93 \quad 33 \quad 3$ $84 \quad 408.8000 \quad 0$ $85 \quad 413.66 \quad 667$ $\begin{array}{llll}86 & 418.53 & 33 & 3\end{array}$ $87 \quad 423.40 \quad 00 \quad 0$ $88 \quad 428.26667$ $89 \quad 433.13 \quad 33 \quad 3$ $90 \quad 438.00 \quad 000$ $91 \quad 442.86 \quad 667$ $92 \quad 447.73 \quad 33 \quad 3$ $93 \quad 452.60000$ $\begin{array}{ll}94 & 457.46667\end{array}$ $95 \quad 462.33 \quad 33 \quad 3$
$96 \quad 467.2000 \quad 0$
$97 \quad 472.06 \quad 667$
$98 \quad 476.93 \quad 33 \quad 3$
$99 \quad 481.80 \quad 00 \quad 0$
$\begin{array}{ll}100 & 486.66 \quad 667\end{array}$
$200 \quad 973.33 \quad 33 \quad 3$ $3001460.0000 \quad 0$
$400 \quad 1946.66 \quad 667$
5002433.33333
6002920.00000

Table for Converting Sterling Money into Dollars and Cent 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'ls.
$\begin{array}{lllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 \\ 89.3\end{array}$ $\begin{array}{llllllllllll}1 & 0 & 02.0 & 1 & 0 & 99.4 & 1 & 1 & 96.7 & 1 & 2 & 94.0\end{array} 1$ $\begin{array}{llllllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2 & 96.1 & 2 & 3 \\ 93.4\end{array}$

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


| 4 | 0 | 08.1 | 4 | 1 | 05.4 | 4 | 2 | 02.8 | 4 | 3 | 00.1 | 4 | 3 | 97.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 5 | 0 | 10.1 | 5 | 1 | 07.5 | 5 | 2 | 04.8 | 5 | 3 | 02.1 | 5 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 6 | 09.5 |  |  |  |  |  |  |  |  |  |  |  |  |


| 6 | 0 | 12.2 | 6 | 1 | 09.5 | 6 | 2 | 06.8 | 6 | 3 | 04.2 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 7 | 01.5 |  |  |  |  |  |  |  |  |  |  |  |  |


| 7 | 0 | 14.2 | 7 | 1 | 11.5 | 7 | 2 | 08.9 | 7 | 3 | 06.2 | 7 | 4 | 03.8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 8 | 0 | 16.2 | 8 | 1 | 13.6 | 8 | 2 | 10.9 | 8 | 3 | 08.2 | 8 | 4 | 05.6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 9 | 0 | 18 | .3 | 9 | 1 | 15.6 | 9 | 2 | 12.8 | 8 | 3 | 10.8 | 0 | 4 |


| 9 | 0 | 18.3 | 9 | 1 | 15.6 | 9 | 2 | 12.9 | 9 | 3 | 10.3 | 9 | 4 | 07.6 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |


| 10 | 0 | 20.3 | 10 | 1 | 17.6 | 10 | 2 | 14.9 | 10 | 3 | 12.3 | 10 | 4 | 09.8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 11 | 0 | 22.3 | 11 | 1 | 19.6 | 11 | 2 | 17.0 | 11 | 3 | 14.3 | 11 | 4 | 11.8 |

$\begin{array}{llllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$

| 1 | 0 | 26.4 | 1 | 1 | 23.7 | 1 | 2 | 21.0 | 1 | 3 | 18.4 | 1 | 4 | 15.7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 0 | 28.4 | 2 | 1 | 25.7 | 2 | 2 | 23.1 | 2 | 3 | 20.4 |  | 4 | 17.7 |


| 2 | 0 | 28.4 | 2 | 1 | 25.7 | 2 | 2 | 23.1 | 2 | 3 | 20.4 | 2 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 17.7


| 3 | 0 | 30.4 | 3 | 1 | 27.8 | 3 | 2 | 25.1 | 3 | 3 | 22.4 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 0 | 32.4 | 4 | 19 |  |  |  |  |  |  |  |  |  |


| 4 | 0 | 32.4 | 4 | 1 | 29.8 | 4 | 2 | 27.1 | 4 | 3 | 24.4 | 4 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 21.8


| 5 | 0 | 34.5 | 5 | 1 | 31.8 | 5 | 2 | 29.1 | 5 | 3 | 26.5 | 5 | 4 | 23.8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 7 | 0 | 38.5 | 6 | 1 | 33.8 | 6 | 2 | 31.2 | 6 | 3 | 28.5 | 6 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 8 | 0 | 40.6 | 8 | 1 | 37.9 | 8 | 2 | 35.2 | 8 | 3 | 32.6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 9 | 0 | 42.6 | 9 | 1 | 39.9 | 9 | 2 | 37.3 | 9 | 3 | 34.6 | 9 | 4 | 31.9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 10 | 0 | 44.6 | 10 | 1 | 41.9 | 10 | 2 | 39.3 | 10 | 3 | 36.6 | 10 | 433.9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 11 | 0 | 46.6 | 11 | 1 | 44.0 | 11 | 2 | 41.3 | 11 | 3 | 38.6 | 11 | 4.36 .0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllllll}2.0 & 0 & 48.7 & 6.0 & 1 & 46.0 & 10.0 & 2 & 43.3 & 14.0 & 3 & 40.7 & 18.0 & 4 \\ 38.0\end{array}$

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


| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 2 | 47.4 | 2 | 3 | 44.7 | 2 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 42.1


| 3 | 0 | 54.8 | 3 | 1 | 52.1 | 3 | 2 | 49.4 | 3 | 3 | 46.8 | 3 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 4.1


| 4 | 0 | 56.8 | 4 | 1 | 54.1 | 4 | 2 | 51.4 | 4 | 3 | 48.8 | 4 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 46.1


| 5 | 0 | 58.8 | 5 | 1 | 56.1 | 5 | 2 | 53.5 | 5 | 3 | 50.8 | 5 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 48.1

$\begin{array}{lllllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.2\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 \\ 52.2\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 \\ 9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.2 & 9 & 3 & 58.9 & 9 & 4 \\ 56\end{array}$
$\begin{array}{llllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 \\ 58.3\end{array}$
$\begin{array}{lllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 \\ 4 & 60.3\end{array}$
$\begin{array}{lllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 2 | 69.7 | 1 | 3 | 67.0 | 1 | 464.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | 0 | 77.1 | 2 | 1 | 74.4 | 2 | 2 | 71.7 | 2 | 3 | 69.1 | 2 | 466.4 |


| 3 | 0 | 79.1 | 3 | 1 | 76.4 | 3 | 2 | 73.8 | 3 | 3 | 71.1 | 3 | 468.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 4 | 0 | 81.1 | 4 | 1 | 78.4 | 4 | 2 | 75.8 | 4 | 3 | 73.1 | 4 | 470.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 5 | 0 | 83.1 | 5 | 1 | 80.5 | 5 | 2 | 77.8 | 5 | 375.1 | 5 | 472.5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 6 | 0 | 85.2 | 6 | 1 | 82.5 | 6 | 2 | 79.8 | 6 | 3 | 77.2 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 7 | 4 | 74.5 |  |  |  |  |  |  |  |  |  |  |


| 7 | 0 | 87.2 | 7 | 1 | 84.5 | 7 | 281.9 | 7 | 3 | 79.2 | 7 | 476.5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$\begin{array}{llllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 2 & 83.9 & 8 & 3 & 81.2 & 8 & 478.6 \\ 9 & 0 & 91.3 & 9 & 188.6 & 9 & 2 & 85.9 & 9 & 3 & 83.3 & 9 & 480.8\end{array}$
$\begin{array}{rrrrrrrrrrrrrr}9 & 0 & 91.3 & 9 & 188.6 & 9 & 285.9 & 9 & 3 & 83.3 & 9 & 480.6 \\ 10 & 0 & 93.3 & 10 & 190.6 & 10 & 287.9 & 10 & 3 & 85.3 & 10 & 482.6\end{array}$
$\begin{array}{lllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 \\ 4 & 84.6\end{array}$

[^2]many years beech has been one of the principal cross-tie woods in Europe, where its value when given chemical treatment was long ago recognized. It is not common for European roads to secure trom twenty to thirty years service from beech cross-ties. Untreated they would not last long enough to warrant their use at all.
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A table has been prepared, says the Iron Age, showing the amount of stock subseribed for by the employees of the Unvted states Steel Corporation at the different offerings in recent years. The presumption on wnich the statement is prepared is that the employees have a possible profit of the difference between the total purchase price and the present market value of he shares. It is to be considered, however, that very con-
siderable sales of these stocks have been made from time io time in the past six years. The table shows the amount of stock subscribed for by employees each year since the profit sharing plan became operative, the price paid and the cost:-

| Years. | Pfd. | Shares of pfd. taken | Total cost. |
| :---: | :---: | :---: | :---: |
| 1909 | \$110.00 | 18,000 | \$1,980,000 |
| 1908 | 87.50 | 25,000 | 2,187,500 |
| 1907 | 102.90 | 27,032 | 2,757,264 |
| 1906 | 100.00 | 23,989 | 2,398,900 |
| 1905 | 87.50 | 17,973 | 1,572,638 |
| 1904 | 55.00 | 32,516 | 1,788,380 |



Total cost to employees'. . $\$ 17,491,680$ Present market value. . . . $24,138,240$

## * Average.

It thus appears that the preferred stock sold by the Steel Corporation to employees averages $\$ 86.44$ a share.


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| Une-cent papers | 235 |
| :---: | :---: |
| 'Iwo-cent papers | 343 |
| Three-cent papers | 73 |
| Five-cent papers | 211 |

Une-cent papers
Three-cent papers
Five-cent papers

235
343

211

## Below will be found a ist of Canadian

 and American patents recently secured through the agency of Marion and Marion, Patent Attorneys, Montreal, Canada, and Washington, D.C.Any information on the subject will be supplied free of charge by applying to the above-named firm.
Canada:-Mrs. E. Jette, J. E. Carigan, and M. Jette, Montreal, Que., bell ringer; Joseph E. Dube, Quebec, P.Q., razor blade holder; David O. Crichton, Valgary, Alta, soap anchor.
United States:-Joseph Moreau, St.Germain de Grantham, Que., rossing machine; Joseph Moreau, St.-Germain, Que., potato digger; George $\mathrm{Wm}_{\mathrm{m}}$. Hoover, Embro, Ont., fastening device.

| Stocks and Bonds-INSURANOE COI | COMPANIES.-Canadian.-Montreal Quotations, |  |  |  | June 8, 1909 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Company. | No. Sbares | Last Dividend per year. | Share par vadue. | Amount paid per Share | Canada quotations per ct. |
| British American Fire and Marine .. | 15,000 | $3 \mathrm{~L}-6 \mathrm{mos}$. | 350 | 350 |  |
| Canada Life Confederation Life | 2,500 | 4-6 mos. | 400 | 400 | 160 |
| Wenfederation Life .. .. .. .. .. | 10,000 25.000 | 75-6 mas. | 100 | 10 | 277 |
| Guarantee Co. of North America .. | 25.000 13,372 | 5-6 mos. $2-3 \mathrm{mos}$ | 40 50 | 20 50 |  |

British and Foreign.-Quotatinos on the London Market, May 29, 1909. Market value p. p'd


[^3]| SECURITIES. | London May 29 |  |
| :---: | :---: | :---: |
| British Columbia, |  |  |
| 1917, 41/2 p.c... .. .. .. .. .. | 101 | 03 |
| 1941, 3 p.c. ... | 85 | 87 |
| nada, 4 per cent loan, ${ }_{3}$ | 102 93 | 03 |
| Insc. Sh. | 101 | ${ }^{94}$ |
| 21/2 p.c. loan, 1947 ... .. .. .. | 79 | 81 |
| nitoba, 1910, 5 p.c. .. .. .. .. |  | 104 |
| She railway and other stocks |  |  |
|  |  |  |
|  |  |  |
| 100 Atlantic \& Nth. West 5 p.c. gua. 116 |  |  |
|  | ${ }_{136}^{121}$ |  |
| do. $51 / 2$ p.c. bonds <br> Can. Central 6 p.c. M. Bds. Int. |  |  |
| $\begin{array}{lllll}\text { guar. by Govt. } & 0 \\ \text { Canadian } & \text { Pacific, } \$ 100 & . . & . . & . . \\ 1841\end{array}$ |  |  |
|  | $107 \frac{1}{2}$ |  |
| Do. 4 p.c. deb. stock | 1076 |  |
| Do. 4 p.e. pref. stock .. Algoma 5 p.c. bonds.. . | 104 | 1106 |
| Grand Trunk, Georgian Bay, \&c. 1st M. |  |  |
| 100 Grand Trunk of Can, ord. stock 214 21\% |  |  |
|  |  |  |
| 1000 1st pref. stock, 5 p. | 104 | 106 |
| $100{ }^{2}$ |  | 92 |
| 1005 p.c. perp. deb. stoc |  | 130 |
| 100 4 p.c. perp. deb. | 101 | 102 |
| 100 Great Western shares, | 123 | 125 |
| 100 M . ontreal \& Champlain 5 p.c. ist | 100 | 102 |
| Nor. of Canada, $\ddot{4}$ p. $\ddot{c}$ |  |  |
| 100 Quebec Cent., 5 p.c. 1st inc. | 99 | ${ }_{101}^{108}$ |
|  | 101 | 108 |
|  | ${ }_{100}^{1 / 3}$ | 16 |
| Municipal Loans. |  |  |
| 100 City of Lond., Ont., 1st prf. 5 p.e. |  |  |
| 100 City of Montreal, stag., 5 p.c... 100 |  |  |
|  |  |  |
|  |  |  |
| 100 redeem, 1928, 4 | 102 |  |
|  | ${ }_{92}^{99}$ | 101 |
| 4 p.c. stg. bonds |  |  |
|  |  |  |
| Deb. script, 1907 <br> 1914,5 6 p.c. ${ }_{100}^{104}$ |  |  |
| Miscellaneous Companies. |  |  |
| 100 Canada Compan |  |  |
| 100 Canada North-West Land |  |  |
| Banks. |  |  |
| Bank of British North America.. <br> Bank of Montreal <br> Canadian Bank of Commerce. : | $\begin{gathered} 743 \\ 239 \\ 618 \frac{1}{1} \end{gathered}$ | $\begin{array}{r} 754 \\ 240 \\ 6187 \end{array}$ |

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| 1909 |  | MA Y |  |  |  |  |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
| 1909 |  |  | J U N E |  |  | 1909 |
| Tue | Wed | Thu | Fri | Sat | SUN | Mon |
| 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 | $\ldots$ |  |  |  |  |

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| :--- | :--- |
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[^0]:    T. L. MORRISEY, Manager.

[^1]:    OHELSE.-The tone is firm with westerns at $113 / 4 \mathrm{c}$ to 12 c and eastern at $111 / 2 \mathrm{e}$ to $115 / \mathrm{s}^{\mathrm{c}}$. Total receipts for last week were 73,228 boxes, as against 76183 boxes for the corresponding week of last year. Total receipts since May 1, 282,016 boxes, as against 287,740 boxes for the corresponding period

[^2]:    had not been reported in sulficient quantity to justify listing them separately. These are gum and beech. The purchases of gum ties in 1908 exceeded 260,000 , while but slightly more than 15,000 of them were reported in the previous year. Of beech ties, the purchases in 1908 amounted to nearly 193,000 , against but littla more than 51,000 in 1907. These are woods which are distinctly not suitable for cross-ties unless they are given preservative treatment. Their increased use, therefore, is one of the many results of the progress of wood preservation in the United States. For

[^3]:    - Excluđing periodical cash bonus.

[^4]:    -"Your Journal is a most excellent one and deserves the patronage of every interest in the community."-Lougheed and boanett, Calgary, N.W.T.

