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The Chartered Banks.

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CAPITAL (all paid-up).. .. $\$ 14,400,000.00$
REST..
2,000,000.00
981,789.1 ।
head office: montrea
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J. Elmsly, Manager Montreal Branch.

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Incorporated by Act of Parliament, 1855. head office: MONTREAL

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Reserve Fund \& Undivided Profits 5,380,000 Total Deposits by Public

47,000,000 Total Assets,
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## The Canadian Bank of Commerce

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Credit, Trading the issue of Let-
Travellers' Cheques and ter or Creait, Travellers' Cheques and Dratts
on Foreign Countries, and will negotiate or receive for collection bills on any place where there is a bank or banker.

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Member of The Canadian Bankers' Association nd The Toronto Clearing House.

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Districts of Ontario.
w. R. TRAVERs, General Manager.

The Chartered Banks.

UNION BANK OF CANADA.
Dividend No, 95
NOTICE is hereby given that a Dividend of Two Per Cent (being at the rate of Fight Per (Cent per annum), has been declared on the Paid-up Capital Stock ot this Institution for the current quarter, and that the same will be payable at the Bank and its Branches on and after Thursday, the First Day of December next. The Transfer Books will be closed from the 16th to the 30th of November, both days inclusive.

THE ANNUAL MEETING of Shareholders will be held at the Banking House in this city on Saturday, Dec. 17th next. The Chair will be taken at 12 o'elock noon.

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

Quebec, October 21st, 1910

## The Standard Bank of Canada

## Established 1873 <br> 85 Branches

Capital Authorized by Act of
Parliament. .
$\$ 5,000,000.00$
Capital Paid-up. . . . . . $2,000,000.00$
Reserve Fund and Undivid-
ed Profits . . . . . . . . 2,454,074.23 DIRECTORS:
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Head Office
TORONTO, ONT.
GEO. P. SCHOLFIELD, Gen. Man.
J. S. LOUDON, Asst. General Manager.

SAVINGS BANK DEPARTMENT AT
ALL BRANCHES.

THE BANK OF OTTAWA.
Dividend No. 77.
NOTICE is hereby given that a Dividend of Two and Three-quarters per cent, being at the rate of Eleven Per Cent per An um, upon the Paid-up Capital Stock of this Bank, has this day been declared for the current three months, and that the same will be payable at the Bank and its Branches on and after Thursday, the First day of December 1910, to shareholders of record at the close of business on 16th November next.

The Annual General Meeting of the Shareholders will be held at the Banking House in this City on Wednesday the 21st day of December next, the chair to be taken at 3 o'clock p.m.

By Order of the Board,
GEO. BURN
General Manager.
Ottawa, Ont.,
Oct. 24th, 1910.

## Traders Bank of Can.

GAPITAL and SURPLUS TOTAL ASSETS. \$ 6,550,000 TOTAL DEPOSITS 44,500,000
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Hon. J. R. Stratton .. .. Vice-President.
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| Arthur, | Orillia, | Wardsville, |
| Aylmer | Ottawa, | Warsaw, |
| Avon, | Otterville, | Waterdow |
| Ayton, | Owen Sound, <br> Paisley, Ont |  |
| Blind River, | Porcupin | Win |
| Bridgeburg, | Port Hope, | W'inona, |
| Brownsville, | Prescott, | Woodstock |
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| Burlington, | Ridgetown, |  |
| Cargill, | Ripley, | ALBERTA |
| Chapleau | Rockwood | Beiseker, |
| lifford, | Rodney, | C |
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| Durham, | Saut Ste.Marie, | Edmonton, |
| Dutton, | Schomberg, | Erskine, |
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| Lynden, | Colborne, |  |
| Massey, | Yonge \& Bloor | Vancouver |
| Matheson, | Yonge and |  |
| Mount Flgin, Mount Forest | Richmond | QUEBEC: <br> Montreal. |

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The Chartered Banks.
Royal Bank of Canada INCORPORATED 1869 Capital Paid-up. .. .. .. .. $\$ 6,200,000$ Reserve \& Undivided Profits. 6,900000 Total Assets . . .. .. .. . . $\$ 95,000,000$

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| Baddeck, N. ${ }^{\text {S }}$. | Moncton, N.B. |
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| guey, Carde ıns, Cienfuego | s, Havana, Manzanillo, |
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| San Juan (Porto Rico). N | Nassau (Bahamas). Pt. of |
| Spain. Trinidad. |  |
| New York Agency, 68 W | illiam Street. |
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Founded in 1860.
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............... \$2,000,000
Reserve Fund. $\qquad$ 1,200,000

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## THE

PROVINCIAL BANK

## HEAD OFFICE:

 7 and 9 Place d'Armes, MONTREAL, Que.42 Branches in the Province of Queber, and 2 Branches in the Province of New Brunswick.
CAPITAL AU'THORIZED......... $82,000,000.00$ CAPITAL PAID-UP. ............... $1,000,000.00$ RESERVE FUND..................... $361,358.98$ bOARD OF DIRECTORS:
President: Mr. H. Laporte, of Laporte, Martin \& co. Director or the Creait Foncler Franco Canadien. ice-Pres. : Mr. W. F. Carsley, of The Wholesale
Firm of Carsiey Sons and $\mathbf{C o}$, Hon. L. Beaubien. Ex-Minister Mr. G. M. Bosworth, Vice-President "C P R Co Mr. Alphonse Racine, of "A. Racine \& Co." Whole sale Dry-Goods, Montreal.
Dr. . . P. Lachapelle. Administrator Credit Foncier Franco Canadien.
mr. tancrede bienvenu, gen man.

GASTERN TOWNSHIPS BANK.
Annual Meeting.
NOTICE is hereby given that the Annual General Meeting of the Shareholders of this Bank will be held at their Banking House in the City of Sherbrooke on Wednesday, SEVENTH DECEMBER Next.
THE JOURNAL OF

COMMERCE.

The chair will be taken at Two o'clock. By Order of the Board,
J. MACKINNON:

General Manager.
Sherbrooke, Que., November 2nd, 1910.

## The Quebec Bank

## QUARTERLY DIVIDEND

NOTICE is hereby given that a D vidend of One and Three-quarters Per Cent upon the Paid-up Capital Stock of this Institution has been declared for the current quarter, and that the same will be payable at its Banking House in this City and at its Branches on and after Thursday, the First Day of December next

The Transfer Books will be closed from the Sixteenth to the Thirtieth day of November (both days inclusive)
the annual general meeting
of the Shareholders will be held at the Head Office of the Bank on Monday the 5th day of December next.

The chair will be taken at three o'clock.

By Order of the Board.
B. B. STEVENSON,

General Manager.

Quebec, October 21st, 1910:

## Imperial Bank of Canada

Capital Authorized... $\$ \mathbf{1 0 , 0 0 0 , 0 0 0}$ Capital Subscribed. . 5908,000 Capital Paid-up........ 5,580,000 Reserve Fund. ........ 5,580,000 $\begin{array}{ll}\text { D. R. WILEIE, Pres. } & \text { Hon. R. JAFFRAY, V.-P. } \\ \text { Wm. Ramsay of Bowland } & \text { William Whyte, Winnipeg } \\ \text { James Kerr Osborne } & \text { Hon. RichardTurner, Que } \\ \text { Peleg Howland } & \text { Wm. H. Meritt, M. D., } \\ \text { Gawthra Mulock } & \text { (St. Catharines) }\end{array}$ Elias Rogers
Head O. Gage
Office, Toronto. BRANCHES


Home
Quar
Notice dend at th Annum up of the Hon declared fo 30th day same will b or any of Bank of Ca the First
The Tran
the 16th to
1910, both
By Order

Toronto

UNITE
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will be mac
George $P$

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T. H. PUl

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Commerce, Manufa

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Canadian S
British Subs American Single Copie Extra

Editori 18 HOSPIT

## THE

HOME BANK OF CANADA.

## Quarterly Dividend Notice.

NOTICE is hereby given that a Dividend at the rate of SIX PER CENT per Annum upon the Paid-Up Capital Stock of the Home Bank of Canada has been declared for the Three Months ending 30th day of November, 1910. and the same will be payable at the Head Office, or any of the Branches of the Home Bank of Canada on and after Thursday, the First day of December, 1910.
The Transfer Books will be closed from the 16th to the 30th day of November, 1910, both days inclusive.

By Order of the Board,
JAMES MASON,
General Manager
Toronto October 26th. 1910.

UNITED EMPIRE BANK of Canada.
Head Office, Cor, YONGE and Tont Tureets, Tonto.
Conservative investors will find a safo paying proposition in this New Canadiaa Bank Stock (issued at par). Allotments will be made to early applicant.
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        don, Ironsides, Fares, Co., Winnipeg. J. H. Tiden, Pres. The Gurney
        Tilden Co., Ltd., Hamilton.
            F. W. BROUGHALL, General Manager.
A Savings Bank Department in connection with each Office of the Bank
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Reserve and Undivided Profits.......... $1,307,809.25$
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Capital \& Surplus Assets $\$ 1,340,000,00$
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Extra Granulated AND OTIIER GRADES OF REFINED.

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A Well Finished CHERRY COUNTER about 20 feet long by 8 feet wide with swing door. Was made for the Equitablo Life Assurance Company of New York.

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> COMMERCIAL SUMMARY.
-Canada has the largest white pine areas in America.

Department of Public Works,
Ottawa, November 17, 1910.
-Montreal harbour has the largest grain conveying system in the world.
-A sub-branch of the Bank of British North Atnerica has been opened on Royce Ave., Toronto.

## -Census reports show that Philadel-

 phia is the third largest city in the $U$. S. and the ninth in line in the big cities of the world.-Quebec has $17,075,939$ h.p.; Ontario, 3,129 168; British Columbia $2,000,000$; Alberta $1,000,000$; North-West Territories 600,000 ; Saskatchewan 500,000 ; Manitoba 504,000 ; New Brunswick 150,000; Nova
Scotia 54.300 .
-Australia's imports in the single month of July rose to $\$ 26,360,000$, against $\$ 20,620,000$ in July, 1909.

The long-expected judgment of the Board of Railway Comrizsioners in the matter of the express rates ençuiry is aimost completed. Ite delivery is expected during the course of a week.
-Mortimer Atkinson, manager of the Bank of Toronto, Brockville, has been transferred to the Board of Trade branch in Montreal. He will be succeeded at Brockville by Mr. Brodie, of Galt.
-At a meeting of the directors of the Molsons Bank held Tuesday it was decided to increase the dividend from 10 to 11 per cent. The first quartely payment under the new increase will be made on Jan. 2.
-It is rumoured that a cotton mill is shortly to be erected at Beauport in the vicinity of Quebec to use power from the Q.R.L. \& P. plant at Montmorency. According to report, 400 hands are to be employed at first.
-It is announced at St. John, N.B., that a merger of moving picture film-produring companies in Canada will go int , offert this week, the Kinctograph Co, and the Kleine Optical ©e. merging under the name of the Kinetngraph Co.
-The Royal Bank of Canada have. according to their recent promise. raiseci the dividend from 11 per cent to 12 per eent per annum. They have just declared a quarterly dividend payble Jan. 3. to shareholders of recod December 15.

Notice is givell in The Canada Gazette of application by the (I.P.R. for ratification of agreements made lye company to take over the New Brunswick Southern Railway, the Kootenay Central Railway, and the St. Maurice Valley Railway.
-Bank exchanges last week exhibit some evidence of progress toward improvement, the total at all leading citios in the United States amounting to $\$ 3.002,132,904$, a decrease i only 5.5 per cent compared with last year and of 6.7 compare:l with 1906.
-Runent has been busy alout the merging of the Dominine Bridge Co.. with other large British companies. It is suggeat. ed that the union of this company with other Camadian intereste for the special purpose of one large comit met, may have oceasioned the report.

I strong movement is under way in China, at the instance of foreign merehants. in the direction of establishing uniform weights and measures for the whole Empire. At present every province has its own rule, and in some instances, cities have their own traditional peculiar systems.
-Mr. D. MeCallum, assistant acenumtant of the Sterling Bank, at Toronto, has been appointed manager at Sebringville; Mr. F. M. Spry, late of the Bank of British North America, succerds Mr. MeCallum. The contract has been let for the Sterling Bank's new building at Winnipeg; also at Auburn.

We have not heen able to verify the rumour in the Textile Mercury that a prominent cotton manager's visit to England is for the purpose of organizing a new company for cotton weaving, bleaching and printing. The air is full of talk respecting improvements and changes in the entton manufacturing business.
-At the same time that bank clearings at nearly every important point of the United States are declining, clearings at all the important English cities are showing substantial advances. Since January 1 exchanges at Tiverpool have been 12 per cent heavier than they were in the same period of 1909. At Manchester there has been an increase of 7 per cent, at Birmingham 4, at Bristol 2, and at Leicester 53/4.
-Vital statisties for the past week were as follows: Deaths, 201; births, male, 134; female, 120. The deaths were from the following principal diseases: Typhoid, 3; scarlatina 2; whooping cough 2; diphtheria 2 ; erysipelas 2 ; tuberculosis 14 ; cancer 4 ; meningitis 6 ; bronchitis 1 ; broncho-pneumonia 16; pneumonia 24. The following contagious diseases were reported: Diphtheria 15; scarlatina 12; typhoid 13; measles 260; chickenpox 8; tuberculosis 16.
-Negotiations have been completed whereby the Canada Steel merger, under the name of the Superior Rolling Mills Co. will open a foundry at Fort William, Ont. The new industry will commence operations in the spring. The steel merger which controls the rights of the Superior Rolling Nills Co. will, through the Fort William establishnent, make an attempt to successfully fight the United States Steel merger, which now has a good hold on the supply market of western Canada.
-The total net revenue of the steam railroads in the United States last July was $\$ 73,477,590$, or $\$ 308.51$ per mile of line, against $\$ 78,139,043$, or $\$ 335.06$ per mile of line in July of last year, according to the revenue and expenses report issued by the Intertate Commerce Commission. The report gives these figures for July: Total operating revenues $\$ 230,615,776$. total operating expenses $\$ 157,358,228$; outside operations, net revenucs $\$ 320,042$, operating income $\$ 64,746569$. There was a total of 238,168 miles reported.
-Foreed by the high rates of food pries in Cermany the Imperial Government. according to the cables this week, contemplates the free admission of foreign live stock intended to be immediately slaughtered to supply the domestic meat markets. Already Chancellor von bethmann-Hollweg has allow d Baden and Alsace-Thoraine to import animals from France, and the expectations are that fiermanys whole frontier will be thrown open to shippers of live siock from all :"mintries except Ruscia. It is not cimar whether this will allow the importaiton of meat from this side of the $\backslash t$ lantic.

C'anada's trade during the first seven months of the present fiscal year has inereasod at the rate of nearly ten million dollars a month, the total inerease being $\$ 66,489,552$. For October the increase was $\$ 10,602364$. Imports and exports for the seven months totalled $\$ 433,297,034$, an increase over last year of $\$ 66,489,442$, or about nineteen per cent. Lmports totalled $\$ 262,685.148$, an increase of $\$ 58.010 .756$, or twentyseven per cent. Exports totalled $\$ 170.611,886$, an increase of $\$ 8,468,106$. For Oetober imports amounted to $\$ 39,218,501$ and exports to $\$ 33801,257$, increases respectively of $\$ 7,744.541$ and $\$ 2,8.57,823$.
-A New York woman who washed and ironed a dollar bill to such effect that a banker declared the note a counterfeit and sent it to the secret service, a Washington, may be the canse of a change in the treasury department's desire to launder all the dirty paper money. Chief J. E. Wilkie placed the laundered bill beside a new counterfeit of the same denomination and asked several persons to say which was the genuine. Each picked out the counterfeit as legal tender. Washing a bill which has been worn at all makes the sharp lines of the engraving indistinct and gives to the note the appearance of a poor imitation.
-As the value of land increases generally, the Australian Government finds it to its advantage to repurchase the great sheep farms, and sell it in smaller blocks to general farmers. Legislation permits of this being done. A famous wool producing estate, which has a world famous brand-the Jimbour of Queensland ,comprising 120,000 acres has just been taken over for about $\$ 2500,000$, and its flock scattered. It is not certain yet whether or not this will diminish the output of wool. It does, however, mark the passing of the old somewhat wasteful plan of pasturing large acreas of native prairie, without cultivation of any sort.
-The Public Utilities Commission has rendered its report on the question of street car accidents in the city. In all twenty cases were investigated. The main conclusions arrived at are as follows:-"That no further cars of the single truck pattern be placed in use upon any of the routes without the special permission of the commission; that the number of such cars be reduced each year by fifty. Upon application and for reasons shown and satisfactory to the commission the use of such cars on certain routes will be permitted, and sufficient cars may be retained for the purpose. That all cars thirty feet or more in length and weighing 25,000 pounds or over be equipped with air brakes in addition to hand brakes; that cars on routes with severe grades be equipped in addition with emergency brakes. The speed limit of eight miles per hour must be adhered to.'
-Useful Inventions: Below will be found a list of Canadian pate: ts recently secured through the agency of Ma won and Marion, Patent Attorneys, Montreal, Canada, and Washington, D.c. Any information on the subject will he stpplicd fr'e of charge by applying to the above-named firm. A. C. and I. S. Andersen, Copenhagen, Denmark, system of transmitting images to a distance; J. de Gaspe Beaubien, Montreal, Que., sign exhibitor; Joseph O. Brosseau. North Hatley, Que., gas generator; Henri Bart, Paris, France, screw bolts with nuts prevented from becoming loose by accident, and locked automatically under the influece of trepidations; Pierre Beland, Montreal, Que., special cases; Napoleon P. Cacorso. Kelowna, B.C., garden seed drill; Dr. Arthur Eichengrun, Berlin, Germany, manufacture and production of cellulose acetate; Georges F. Flamant, Paris. France, apparatus for extracting caontchouc from products containing it.

While there is no perfect safety for life or property in this world, the measures adopted by the Bank of England to protect its treasure against the depredations of robbers exhibit almost the limit of human ingenuity. Its outer doors are now so finely balanced that a clerk, by pressing a knob under his desk can close them instantly, and they cannot be opened again except by a special mechanism. The bullion department of this great British banking institution is nightly subberged in several feet of water ly the action of machinery. In some of the London banks the bullion departments are connected with the manager's sleeping rooms, and an entrance cannot be effected without setting off an alarm near this person's head. If, in the Bank of England a dishonest officer during the day or night should take even one from a pile of 1,000 sovereigns, the whole pile would instanly sink and a pool of water take its place, besides letting every person in the cstablishinent know of the theft.
-The annual report of the Department of Fisherics as tabled in the Commons Monday, shows that the total value of all kinds of fish and fish products taken by Canadian fishermen during the last fiscal year was $\$ 29,629,169$. This sum constitutes a record, being $\$ 4,178,084$ ahead of 1908 , and $\$ 149.607$ better than the total of 1905, which was the previous record. The great increase in value is due to increased catches in the western Provinces, British Columbia alone contributing nearìy four millions of the increase. The total number of men directly engaged in the work of the fisheries throughout Canada last year was 90,357 . In 1906 the imports of fresh fish from the United States into Ontario and Quebec was $1,968,572$ lbs. In 1908 such importations had fallen off to $1,180,543 \mathrm{lbs}$., while during the year which ended on March 31, 1910, such shipments, excluding oysters in the shell and lobsters, of which there were 2,115 barrels of the former and 26 barrels of the latter, had fallen off to but $761,569 \mathrm{lbs}$. "Not only had in:pontations of fresh fish from the United States been practically supplanted, but the consumption of such wholesome and nutritious food, drawn from Canadian sources is rapidly increasing."
-Preparations are being made at the plant of the SemetSolvay Co., at Dunbar, Pa., to extract another ingredient from coke smoke. Already, by means of the retort coke oven, the company is getting coal tar, ammonia and a number of other substances ont of the waste from the oven. This proposed plan is to extract a light oil. The oil will be extracted from the naphthaline in the gas that the oven generates. Not only will this oil be of commercial valuc, but the plan will insure the extraction of a destructive element from the gas. Investigation has shown, says the Engineering and Mining Journal, that the naphthaline contained in the gas, prodnced by the retort oven, eats through the pipes and also leaves a deposit which clogs them. If this naphthaline can be removed in the form a light oil, much benefit will result. The process of extracting this oil from the gas is attended with danger because of its high explosive nature. The oil, after being rofined, is said to possess a higher explosive quality than gasoline. It is of a reddish colour. If it is demonstrated that the destructive properties of the gas are extracted when the light oil is recovered, it is probable that the town of Dunbar will give the gas from the Semet-Solvay overs another trial. This gas was tried once but abandoned because the pipes weve eaten awray and were apt to clog.

A new process of soap manufacture. says the Manchester Guardian, which is, we hear, likely to be adopted in the U.K. promises to revolutionize the existing methods. It is claimed that soap produced in the new way may be formed into bars within an hour from the commencement of manufacture, and the process may be conducted at ordinary temperaturns, thus presenting an enormous saving in time, fuel and in the cost of manufacture. It is also claimed that a patentable novelty exists in the primary materials used. Protein-containing materials, such as casein. maize and wheat germ cakes. the dy pulp from beet root sugar manufacture, farina, coffee hucks and millers' offals can all be utilized. These materials are first treated with concentrated soda lye, when a substance is obtained termed by the inventors "alkalinated vegetable mas terial." This latter substance is mixed with as much fatiy acids as will ultimately produce a soap, neutral, alkaline or acid, as may be desired together with sufficient caustic soda to effect saponification. The mixing takes place in an edge runner mill, and the soap, when taken from the mixer, is in such a physical condition that it may immediately be passed through a roller mill, and finally "plodded" after which it is rady for tableting, ete. Modifications of the invention for use in dry and soft soap manufacture have also been protected.
-A new wood fibre:-Three kinds of paper are used in the trade: (1) The finest writing paper, made largely of rags. (2) Coarse unbleached paper, wraping, etc., made of many varieties of wood. (3) Fine and medium writing papers and paper for printing, made from selected wood. As to Nos. 1 . and 2 , there is no anxiety as the material for their manufacture is abundant. In regard to No. 3, however, the case is different. Finer varieties of wood fibre are required, threequarters of all paper used-apounting to six million tons an-mually-belonging to this class. A discussion is prevailing as to the use of sugar cane fibre for this purpose. The available cellulose in this fibre amounts to fifty per cent of its weight, which would dry up for industrial purposes to about fortyfive per cent. The difficulty of utilizing this large supply from the sugar cane arises from the fact that the sugar cane for sugar purposes must be cut before the cane has reached a stage when the fibre is at its best. When cut at this earlier stage the interior fibre is short and weak, while the outside fibre might well be used for the purpose aimed at. The chemical treatment of the cane most recommended to save all of the fibre is what is known as "the weak treatment" which, while it save the inner fibre, leaves the outer fibre still possessed of encrusting matter, that reduces the standard of the paper. For rough papers sugar cane is, however, quite available.

## The Standard Assurance Co. OFEDINBURGH. Establlished 1825 <br> HEAD OFFICE FOR CANADA, <br> INVESTED FUNDS <br> investments under canadian branch revenue <br> (WorldWider Polictres. <br> Apply for full particulars, D. M. McGOUN, Manager. \$61,000,000 18,000,000 7,400,000

## \$2,000,000.00 Canada Life

1909 was the Most Successful Year in the Canada Life's history, and shows that it is a most satisfactory Company for

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Branch Office for Canada, 88 Notre Dame St. West, Montreal Income and Funds, 1909


First British Insurance Company Established in Canada, A.D. 1804.

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Tatal resources over Fire losses paid.
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AGENTS wanted in both branches.
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100 St. Francois Xavier Street,
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LIFE BONUS YEAR 1910.
All with profit policies taken out prior to 31st December will participate in one full year's reversionary bonus.

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Government, Municipal and Railway Securities bought and sold. First class Securities suitable for Trust Funds always on hand. Trust Estates managed. guardian building
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78,057,000 $\quad 70,480,610 \quad 7676,390$
$71,084,000 \quad 65,928,970 \quad 5155,030$
$67,548,400 \quad 57,954,770 \quad 9.593,630$
$\begin{array}{lll}66,264,960 & 53,198,770 & 13,066,191\end{array}$
$\begin{array}{llll}64,327,600 & 49,588,230 & 14739,370\end{array}$
$63,051,100-42,543,440 \quad 20$ 507.660 $62,285,100 \quad 41,580.920 \quad 20,704,280$

Circulation in October is usually at its high-water mark, and this year is no exception to the rule. Paidup Capital, eliminating that of the former Sovereign Bank, is $\$ 96,642,053$, while the Circulation (with a similar omission) was at Ootober 31st no less than \$95,949,041 , and it is of special interest to note that no less than 16 out of 29 aotive Banks, including some of the largest. report an excess of Circulation over the normal legal amount, thus taking advantage of the amendment to the Bank Act as allowing an excess nnder certain conditions from October to January. The total increase over the month of September was $\$ 8,736,000$. In view of the close approach of the renewal of the Bank Charters it may well be expected that something will he done to put the Circulation clauses of the new Bank Act on such a practically scienitific basis as will take away the somewhat patchwork character of the present Act and amendments, without in any way interfering with its satisfactory actual working.-It is a significant and satisfactory feature to notice that the increase in circulation is practically divided among all the Banks, thereby demonstrating that all classes of the

# The Law Union \& Rock Insurance $\mathbf{C o}$. of London 

Assats Exceed. ... \$45,000,000 00<br>Over $\$ 6,000,000$ Invested in Canada. FIRE and ACCIDENT Risks Accepted.

Canadian Head Office II2 St. James St., eor. Place d'Armes, Montreal.
Agen:s wanted in unrepresented towns in Canada.
Alex. s Mathew, Manager,
W. D. Aiken, Sub-Manarer
J. E. E. DICKSON,

Accident Department. Canadian Manager
community and all parts of the countrv have had their share.

The increase in Demand Deposits of about $\$ 7,000$,000 is also fairly evenly divided, while other deposits show no important change.

Naturally and properly the actual cash holdings are larger in proportion to the Liabilities. Call Loans in Canada are larger by about $\$ 2,000,000$ and as for those outside Canada, while the Bank of Montreal reports a decrease of $\$ 7,000,000$, other Banks have increased their lendings, so that the aggregate is about the same as that of September last.

Current Loans in Canada-the most important item of the whole statement-again show a considerable increase, the present figures being quite remarkable when compared with those of 10 years ago.
The Loans and Security investments of Canadian Banks, quite apart from Cash and Cash Balances in other Banks, are now practically $\$ 1,000,000,000$, as was foreshadowed not long ago in these columns, and we may expect that the end is not yet.
Other items do not call for any special comment. Atthis period it will be well for those having the revision of the Bank Charters in charge, both bankers and members of Parliament, to have clearly in view not ondy present conditions, but also those about to come. We have seen the recent growth of Canada and its industries, especially in the West, and we know that this will continue. We see at a glance the great growth of banking figures during the last 10 years, and we have to legislate for a certain increase in the near future and a possible larger increase in this respect than many must expect.
The Bishop of London, during his recent visit to Canada, gave it a* his opinion that in 25 years this country would have a population of 50 millions. Be that as it may, it is without question incumbent on those cnarged with the responsibility, that they should regard the matter of Bank Charters with a clear and farseeing eye, is order that the increased facilities which are sure to be demanded may be automatically afforded, and at the same time, that all possible safeguards may be provided, so that the machinery may run as smoothly as possibly. The greater the duty required of a machine the greater the care necessary to its gopd rumning order. All this is no light matter, for although 10 years seems but a short period, it may witness great changes.

At all events we have the comfort of knowing that the Canadian Banking system has stood the strain of the past 10 years remarkably well. showing the soundness of its basic principles. With proper development
of these principles, despite such set-backs as are sure to occur from time to time, there is no reason to doubt that the Canadian Banks will show a growth in 1920 proportionate, at the very least, to that since 1900.

We need scarcely repeat here that our bank-note issues have long been over-protected-that the banks hold considerably over and above $\$ 100$ in assets for each $\$ 10$ in circulation. It has been pointed out more than once that were the Circulation doubled, or made equivalent to the Paird-up Capital and the Reserve Fund, the country would have all the protection need-ed.-The statements for May and October of the same years as the foregoing table, give, as a rule, the extremes of Circulation during each year, as follow:-


We subjoin the usual comparative table; the statement of each Bank respeatively and comparatively will be found on subsequent pages of this number:-

THE BANK STATEMENT.

Capital authorized..
Capital subscribed
Capital paid-up
Reserve fund.

Oct. 1910. Sept. 1910. Oct. 1909. Oct. 1900.

LIABILITIES.

| Notes in circulation .. .. .. 95,992,866 | 87,256,332 | 89,633,549 | 53,198,777 |
| :---: | :---: | :---: | :---: |
| Due Dominion Government .. 8,177,179 | 9,807,950 | 4,740,974 | 2 |
| Due Prov. Govts. . . . . . . 28,187, 742 | 29,601,075 | 20,548,462 | 2,358,538 |
| Deposits on demand. .. ..280,838,612 | 273,529,461 | 250,968,487 | 106,015,973 |
| Deposits after notice. .. ..549,016,725 | 545,630,667 | 480,837,606 | 184,135,857 |
| Deposits outside Cánada .. .. $74,355,783$ | 87,392,099 | 75,544,887 | 20,349,048 |
| Loans from bks in Can., sec. 4,010,450 | 3,990,13 | 4,660,24 | ,504,870 |
| Depts on demand in Can. bks. 6,934,486 | 6,085,043 | 5,269,216 | ,446,113 |
| Due agencies in U.K.. .. .. 2,426,494 | 2,565,324 | 2,866,132 | 4,192,311 |
| Due agencies abroad .. .. .. 4,449,869 | 3,545,887 | 3,104,434 | 19,733 |
| Other liabilities. .. .. .. .. 8,792,680 | 10,968,905 | 7,725,038 | 6,440,106 |
| Total liabilities .. .. .. $1,063,182,955$ | ,60,372,949 | 945,899,101 | 385,050,323 |

## ASSETS

| Specie .. .. .. .. .. .. .. .. 31,839,918 | 30,117,495 | 26,286,246 | 11,606,195 |
| :---: | :---: | :---: | :---: |
| Dominion notes .. .. .. .. .. 76,646,364 | 76,695,936 | 68,311,633 | 19,309,953 |
| Deposits securing circulation - 5,455 | 5,307,619 | 4,576,844 | 2,372,973 |
| Notes \& cheques on other bks. 42,935,382 | 43,608,321 | 40,077,281 | 12,426,426 |
| L'ns to other bks. in Can., sec. 3,932,643 | 3,873,209 | 4,613,152 | 1,469,870 |
| Depts on demand in Can. bks. 10,490,429 | 9,440,649 | 9,359,972 | 4,682,011 |
| Due from banks in U.K.. .. 19,999,587 | 30,911,609 | 17,019,126 | 6,368,471 |
| Due from foreign bks., etc. .. $31,148,947$ | 35,436,834 | 30,490,491 | 9,687,010 |
| Dom. \& Prov. Govt. secs. .. 13,039,973 | 12,151,765 | 13,248,064 | 11,977,469 |
| Can. municip. \& other pub sec. |  |  |  |
| (not Dominion) .. .. .. .. 27,034,029 | 26,895,625 | 22,581,646 | 12,062,770 |
| Railway and other secs. .. .. 56,006,279 | 55,934,123 | 50,654,710 | 25,2 |

Call loans in Canada Call loans outside Canada f(1) 64,561,641 .103,279,774 62,428,576 56,996,065 103,534,884 $129,964,353$ Current loans in Canada. ..679,820,039 668,976,522 579,837,956 276,216,200 28.775,146 28,775,14 Current loans outside Canada 41,269,126 $\quad 40,190,240 \quad 37,311,103 \quad 19,003,505$ Loans to Prov. Govts. . .. .. 1,509,651 2,085,284 1,950,620 2,181,382 Overdue debts.. .. .. .. .. 7,750,682 $7,614,976$ 7,597,207 $2,652,101$ R. E. besides bk. premises .. $1,173,331 \quad 1,090,725 \quad 1,615,397 \quad 1,162,132$ Mortgages on real estate .. 950,526 694,191 523,608 575,798 Bank premises .. .. .. .. .. 24,362,24; 23,979,776; 20,860,876 6,448,854 | Other assets.. | .. | .. | .. | .. | .. | $17,549,292$ | $15,091,161$ | $10,110,026$ | $8,261,712$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Total assets. .. .. .. .. 1,260,765,709 1,256,059,591 1,133,986,560 494,858,345

L'ins th directors \& their firm $9,931,150 \quad 10,233,917 \quad 8,981,86412,250,528$ Av. sperie for month. .. .. 29,437,748 28,230,782 $25,502,103 \quad 11,543,699$ Av. Dom. notes for month .. 76,494,551 $75,619,452 \quad 66,509,118 \quad 18,958,843$ Girt'st (irculation in month.. 96,950,510 89,916,207 !90,729,430 $54,040,643$

## COTTON CROP shor't!

Ponsibly those of our readers who are eapecially in terested in the sulject, will remember that in forming an oppinion from the varions reports sent out into the world, the "Journal of Commerce" sotimated the yeld of raw cotton in the Southern states this year at 11,500,000 bales. Some of the New York and other jourmals accused us of bullish designs, at that time. and the majority of opinions inclined towards 12 or $13,000,000$ bales as a truer estimate. The carefully kept records, and indexed files at the disposal of our writers, gives the "Journal of Commerce" opportunities for a more complete view of the situation, than is possible in many other quarters. And once more our opinion is sustainad ly what is generally held to approach nearest to actual fact, the report of Mesors. Xeill Bros. to the tralle.
Is this is a somewhat delicate matiter for us. we prefor to quote from that excellent anthority. "The Textile Mercury." which in its last issue to reach this side reviews the estimation of the Neills" as followe:-
"Mresers. Neills Brothers, whoe reports are regarder with much respect, have this week put forth a very di-(w) raging estimate of the quantity of the cotton likely to lew realized from the present scason's crop. They conlows to having been gradually compelled to give up hope of a yield that would have restored prices to something like a nomal figure. Aceording to their calculation, pullished this week, we shall probably have to face the year with a crop of about $11,600,000$ bales. This represents, in round figures, $1,000,000$ bales more than the very low (rop) of last year, but is anything from $1.000,000$ to $2.000,000$ less than would be used if the whole of the world's spindles that consume American colton were to be kept on full-time running. The industry was saved to some extent last year by the fact that there was a visible supply on September 1st of 1,430,000 beales, to add to the crop of $10,600,000$ bales. This year the 'visible supply' was estimated to be only 75s.100 bales.
Presuming Messrs. Neill Brothers to be right in their present forecast, we shall have for the year $12,358,000$ bales. This is scarcely more than was consumed last year, in spite of the long periods of 'short-time' in all the world's spinning centres. In Lancashire there was a conitinuous curtailment of production from July, 1909 to April, 1910, to the extent of $151 / 2$ hours per
week; and a similar experience of short time this year, would leave practically no 'carry over' at all for next year.

The outlook is, therefore, a most anxious one. There is likely to be another year of high prices, reaching at times sensational figures, and it may be taken for granted that periods of short-time will have to be resorted to again. Messrs. Neill Brothers fear that there is little room to doubt their conclusions; and alluding to the probability of small visible supply at the end of the present year-which they put at 358,000 bales-they say that such a closing visible supply is almost unthinkable. Its approaching realization during the spring and summer (Messrs. Neill continue) would leave the trade again at the mercy of wild speculation. Hence there would appear to be little hope of any security of a profitable trade for some time to come. The operatives have evidently got the best of the situation by the five-years' agreement regarding rates of pay. The estimated short American crop may be lessed in effect owing to the fairly good yields expected in Egypt and India. On the other hand, the comparative smallness of production in the United States will result in helping to force good prices for Egyptian staples."

The British Cotton Producers' Association will be furnished with another argument in favour of gradually making the Lancashire millowners independent of the United States cotton, by promoting its growth throughout the Empire.

## (ioNERNMENT INSURANCE

So far as Hon. Lloyd George can accomplish it, the British Government is fully committeed to a scheme for insuring the poor and the working classes against sickness, temporary or permanent. The paternalism which has distinguished the present administration believes in the ommipotency and infallibility of Parliament to a delightfully childike, confiding extent. It would beanish drunkenness by increased taxation of the liquor traffic, and would put a stop to poverty by a State-aided system of compulsory insurance. Mr. George expressly laid down this doctrine in an interview granted to the representatives of the oldest of the fraternal insurance societies, the Manchester Oddfellows lately, when he intimated, according to the cabled dispatches:-"It will be compulsory to join either the State insurance scheme or a friendly society; Friendly socintics will not be injured, but the reverse: Sound friendly society finance will be encouraged by a discrimination against dividing societies and those in which the expense of administraton amounts to half the proceeds."
He further said that "there were six million members of friendly societies, which left $10,000,000$ men outside. As a matter of fact there were many more millions outside the societies than in them. Both parties were committed to a contributory system of insurance, and if the Government were turned out to-morrow he ventured to say they would get a bill more or less on the same lines from the other side. Once they departed from the dogmatic individualistic position it was purely a question of a scheme.

The first what was d presentativ eral talks opinion of gave a gue from them, insurance fore he fin at the pres largely in societies. tuaries. had come t

The card scheme was by friendly value and future. It would stren their hold them an op And yet and fratern: sideration, be carefully teation thes pensive as panies! Tr ship -"con insurance s! porated reg rates and dt ous state of near approa sire to secu which leads
Class legi Radicals. But it does

However denying the universally magnitude o. ly, a conside able, since i of whom, fr forced upon ford the diff large crops yield of whe prices of fo this autumn very dear.

Owing to seasonable $t$ mer, deliver were exceed whole situat per cent of

The first thing he did after getting information of what was done in foreign ooun'tries was to send for representatives of friendly societies. He had had several talks with them with a view of ascertaining the opinion of experts in the friendly societies world. He gave a guaranitee that he would receive a deputation from them, from the national deposit societies and the insurance societies. He wished to see everybody before he finally framed his soheme. All he had done at the present moment was to frame a scheme very largely in conjunction with representatives of friendly societies. He had submitted that to well-known actuaries. He knew pretty well what it would cost; he had come to the conclusion he could find the money.

The cardinal proposition on which he based the scheme was not only recognition of the great work done by friendly societies in the past, but recognition of the value and importance of continuing their work in the future. In the long run they would find his scheme would strengthen the friendly societies, strengthen their hold on the working classes, and would afford them an opportunity of extending their work."

And yet there are those who claim that if the social and fraternal principle were to be eliminated from consideration, and the expenses, including losses, were to be carefully calculated, it would be found that the protection these fraternal societies give is at least as expensive as that furnished by regular insurance companies! That a great counitry should form a partnership - "conjunction," is Mr. George's term-with an insurance system in opposition to the companies incorporated regularly under its laws, which specify their rates and define their regulations, is rather an anomalous state of affairs. We prefer to believe that it is the near approach of an appeal to the electorate, and a desire to secure the support of a certain class of voters, which leads him to make such a statement.

Class legislation used to be severely decried by the Radicals. Now it flourishes under their cultivation. But it does "make a difference whose ox is gored."

## CANNED GOODS.

However science may rail against them, there is no denying the convenience of canned provisions. How universally this is appreciated, the astonishingly large magnitude of the business goes to prove. Consequently, a considerable increase in price is somewhat deplorable, since it affects a large body of customers, many of whom, from the hanid to mouth method of existence forced upon them by circumstances, are ill able to afford the difference. Generally speaking, owing to the large crops of cattle and pig feed, the world's good yield of wheat, and an unusually fine crop of sugar, the prices of food commodities are inclining downwards this autumn. Canned goods, on the contrary, will be very dear.

Owing to damp weather at critical times, and to unseasonable temperature in the early part of last summer, deliveries of vegetables to the canning factories were exceedingly small. Now that a review of the whole situation is possible, it transpires that only 25 per cent of the usual amount of green peas was can-
ned, 40 per cent of the usual output of tomatoes, 80 per cent of green corn, and 75 per cent of green beans. In the face of the fact that the use of canned goods increases considerably every year, this is rather a calamitous showing. The duty on imports of 5 c a can is effectual to prevent importing, and at any rate, things are little better in the United States.

Tomatoes, for instance, which were selling at 95 cents per dozen cans, ran up to $\$ 1.40$ this week on the information being diffused that canners were willing to buy back all stocks in wholesalers hands, at retail prices. As a leading operator remarked, "this is only the middle of November, where will prices be next May?" Already, the word has gone out, that an advance of $21 / 2$ cents a dozen will be charged on the first of next month. Green peas will be a luxury from now on, and with potatoes scarce anid not keeping well, the outlook for housekeepers, who make large use of vegetables, is not bright this winter.

Apples were almost a failure on the Eastern side of the continent, and are now $\$ 5$ and $\$ 6$ a barrel, which is from $\$ 1.50$ to $\$ 3.00$ more than in average years. This will cause a rush upon the canned fruits, and will help to advance their prices, which are already higher than usual, owing to light crops of some sorts. Dried fruits are not especially plentiful either, so that no relief of the canned fruits market is to be expected from that direction. Our small but promising export trade of something over $\$ 200,000$ a year, principally with Great Britain will suffer, and a prejudice against it, as irregular, will probably be started in the minds of the importing firms. Of canned vegetables, we sent abroad only to the value of $\$ 32,150$ a year.

We have not heard particulars as yet of the success which has attended efforts to repurchase goods sold to wholesalens at retail prices, but we imagine that the majority of wholesalers will be fully alive to the future .value of their stock, and will not feel inclined to sacrifice their prospective profit. As usual, the carly purchaser has come out best again.

## DUST.

There is an unprecedentedly great cloud of dust in Montreal this November. The immense amount of excavating in the roadways, and of erections of huge buildings necessitating heavy haulage of building materials including such volatile substances as cement, and lime have no doubt much to do with this. Though the average citizen who knows the sliphod way in which the scavenging is done in broad daylight, and the perfectly ridiculous retail way in which the street scraping and brushing is carried on. has only too good reason for believing that the dust is not by any means entirely from new, first-hand sources. Just now wa-tering-carts are laid by, as out of season, and we receive the full benefit of all the accumulated street filth which has been allowed to dry out, after being well pulverized by heavy traffic. The financial loss caused by this dust we have, of counse, no means of definitely estimating. Apart from the expense caused by the sickness induced by it, and the impairment of physical constitutions by inhaling these germ laden dust clouds, the
damage done to the heavy clothing now worn, especially furs, must be immense in the sum total. The danger arising from the brushing out of this filthy material in homes must be alarming. Imagination becomes nauseated in attempting to sum up its probable ingredients. To merchants displaying their wares, even though doors are opened no more than is necessary, there must be grave losis also. The practise of hanging meats and exposing fruits and vegetables outside of shops ought to be put a stop to immediately. In the present filthy state of the city and, unfortumately, other Canadian cities are in as bad or even worse plight than Montreal, it is simply criminal to permit this kind of advertising, and if we had a real Dominion Department of Public Health, at all up to its business, it would be forbidden under stringent law

Meanwhile, if the Corporation cannot cope with this expensive and dangerous evil, it can at least insist upon food materials being kept out of its way. The dust is a disgrace to the Council as it is, a proved indictment of incompetency. We are a patient, orderly people, or there would be rebellion against administrations, which show themselves quite unable to keep decent the streetways of our cities.

Just at the moment, the weather has given us mud for our dusit, by way of providing fresh material for the next dry winds to sport with. But even the ankle deep mod is better than dust

## BENEFITS OF PREFERENCE.

The practical results of the enquiries instituted by Hon. Joseph Chamberlain's Tariff Commission, will probally not be properly appreciated, until the next Imperial conference receiven its report. Volumes of this have been appearing at intervals which have dealt with various trades and industries, but do not appear to have attracted the attention they deserve, as yet. Mr. ( Gamberlain. Whose health has not allowed him to take the pensition he had anticipated in the enquiry, has kepert in clowe touch with what has been going on, as is shown by his lately published letter to the Commission. In this he makes the suggestion that instead of simply showing the result of the preference already granted to (ireat Britain, an adrance towards accomplishing definite results should now be undertaken. He writes:-
"It would be impossible for any one who reads impartially the publications of the commission not to be impressed with the mass of evidence as to the benefits derived from the preferences already accorded to British goods by the great Dominions, and the special memoranda which the commission has published from time to time on the subject of Colonial tariffs and the histiory of Preference show how contimuously the desirability of Preference has been pressed upon the United Kingdom.

But the very extent of your work has suggested new lines of inquiry which should be taken in hand in order to complete your task. In particular, it seems desirable to invite the co-operation of leading business men in the different trades to give their personal experience in regard to many of the problems which have been ex-
amined statistically by the commission, and to follow up the work which you have already done in ascertaining the lines on which inter-Imperial trade can best be developed by a system of mutual preference. I venture to think that if you are willing to undentake this work it would be possible for you to produce a report which would be of great value to the next meeting of the Imperial Conference, alike for its evidence as to the working of the preferences granted by the Dominions in the past and for the light it would throw upon the best means for developing reciprocity in the future. I trust that this suggestion will commend itself to vour judgmenit, and that you will be willing to undertake the additional labour involved in carrying it out."

It is announced that the Tariff Commission will at once set about the work suggested in the above paragraphs, and endeavour to formulate what might lead to a system of preferential trade for the countries comprising the Empire. The finding of this important body of leading business experts ought to be most valuable. The opinion and the results already arrived at regarding the value of the preference already granted is summarized as follows:-
"(1) There is not a single manufacturing industry in the country which has not benefited directly or indirectly from the preference already accorded by the great Dominions; and this advantage to the manufacturing industries has also reacted on agriculture. The benefit to British trade is universally appreciated, not only by Tariff Reformers, but by Free Traders. (3) The overwhelming majority of those who have given evidence before the commission believe that a reciprocal arrangement between the Thited Kingdom and the rest of the Empire is practicable and would be highly beneficial. (4) The commission has a mass of detailed evidence on the relation of the particular tariff rates in Colonial schedules to the leading industries of this country."

Mr. Chamberlain believes in the slow and steady method of progression, and recognizes the truth that a good deal of education has to be done before Preferential Trade within the Empire, becmes an accomplished fact.

However, opinions may differ as to the advisabil ty of Tariff Reform, at the preseryt juncture of British affairs, no one doubts the good faith and honesty of opinion of the keen-sighted, successful business mąu, and competent statesman, whose absence through a mysterious dispensation from the Councils of the Nation is with good reason deplored by so many of varying shades of political alliance.

## 'CUTE ADVERTISING!

We cannot but hope that it is only innocence which permits wideawake United States people to advertise themselves and their possessions in English publications, at the expense of portions of the British Empire Editors appear to have no suspicion of the gond faith of travellers, or tourists who write them from foreign parts, after being lavishly treated, and primed for the purpose. How seductive professional publicity men, or interested real estate men can be when necessary,
the newspa Canada ha: that when triment of take som truthfulnes pointed ou credulous, offered ma should enj libelling a case of an
Its unfavol fered upon tomed to, not attach It is a d untruthfulı Econlomist however it of its staff, of its infor the special is of the $n$ for the Star to slur Bri points, and known to b the adverti "Here tl sudden cha a pnolific $p$ a great dai tion, grows under whea yet been c which the i valley is rea alfalfa as st yot under ir delay. Fuí low. They forest nouns settler at $g$ clear the tre To those ley upon ar long drough attempted, i azines have which contre the audacity omist, most leading, to c er than thos course, untri staited, fruit without the sively paid pany. Pos with the Un touch, inten was entirely

The place ments, thouc
the newspaper men appear not to understand at all. Canada has some kind of a right, however, to demand that when comparative statements are made to the detriment of the Dominion, responsible editons should take some pains to satisfy themselves of their truthfulness. The London Economist, as we have pointed out on several previous occasions, is peeculiarly credulous, and decidedly unfairly partial, when it is, offered material injurious to Canada. Why the paper should enjoy immunity from legal consequences when libelling a country, which would not be accorded in the case of an inforporated company, it is difficult to see. Its unfavourable mentioning of Canadian securities offered upon the London market, we have become accustomed to, and considering their effect in the past, $\mathrm{d}_{\mathrm{u}}$ not attach much importance to them.
It is a different thing when news items of downright untruthfulness àre offered, for rightly enough the, Econlomist has a standing in the business world which, however it may slight the personally expressed opinions of its staff, has deep respect for the sources of much of its information. We refer especially this week to the special artiole on "The New San Francisco," which is of the nature of an advertisement for more settlers for the State of Califortia. It is cons dered necessary to slur British Columbia in making the necessary points, and, as we have stated, the Eoonomist is weil known to be always ready to do that. The cream of the advertising scheme is in these words:-
"Here there are no tornadoes or chilling blasts or sudden changes of temperature. The valley is also a prolific producer of the finest vegetables. And it is a great dairying country, since alfalfa, aided by irrigation, grows splendidly. There are still large blocks under wheat; but that is onily where the land has not yet been cut up into smaller holdinges. or in parts to which the irrigation has not yet reached. The whole valley is really capabie of growng fruit, vegetables, or alfalfa as soon as irrigated, and such parts as are not yot under irrigation, are all g ing to be irrigated without delay. Further, the price of these lands is relatively low. They are no dearer than the fruit lands in the forest round the lakes of British Columbia, where the settler at great expense and with much labour must clear the trees before he begins to grow anything."
To those of us who know how dependent is that valley upon artificial irrigation,-what a curse are the long drought seasons, the wickedness of the deception attempted, is evident. The further fact that the magazines have dealt already with the oppresive monopo'y which controls the water privileges of the State. makes the audacity of the imposition practised upon the Economist, most markedly evident. It is wretchedly misleading, to c'aim that California fruit lands are cheaper than those of Pacific Canada. The statement is, of course, untrue to begin with, and as ought to have been stated, fruit lands in the State are practically valueless, without the artificial irrigation which has to be expensively paid for every year from a monopolistic company. Possibly the lumping of Vancouver Island with the United States possessions was an artistic touch, intended to help an inference that the article was entirely of British origin.

The place for the article was amongst the advertisements, though a well-informed journal might well hesi-
tate before assisting in misleading intending emigrants in the barefaced manner attempted in it. Has the British Government which professes extreme paternalism, no oversight over emigration propogandists?

## TWO CROPS OF WHEAT.

If science doesn't let its foot slip the time may be near at hand when the world will not have to worry over the "Winter wheat crop." The happy farmer may be almosit able to grow the cereal while you wait, at the same time being assured some independence of weather conditions and certain and abundant harvests at a reduced cost. All this is promised by a new scientific process which has had a trial on a farm at Creeksea Hall, Burnham on Crough, England. It at least produced the most rapidly grown wheat crop ever known in England.
The seed planted in the two acres of land which was utilized for the experiment had been previously treated in accordance with a secret procss evolved by J. J. Melville, a scientist, who for three years had studied the subject of the vitality of seeds. Sown on July 19 last, the crop on this two-acre section had caught up with the wheat planted in the Spring and was in full head eleven and a half weeks after the planting,
"The seed was planted in the ordinary way." explained R. J. Suter, whose farm has shared in the glory of this result, "both as regards soll and cultivation. Only five days after the sowing the wheat appeared-the usual time is three weeks --and on the thirteenth day it was in such a forward condition that the ground had to be rolled. The first ears of grain were out just eight weeks and three days after planting. This new process I am convinced means that it will not be necessary to sow wheat in the Winter at all. It means, too, that a farmer will be able to wait right up to June, if he desires, before he puts his wheat crop into the ground. He will have ample time to clear his land and practically select his weather."
"I think it would be possible to get two crops a year off the land," said Mr. Melville, in explaining the possibilities of the new procss one sown in March and the other in June. Certainly that would be feasible if one crop be the cereal and the other lucern. The treated wheat has been tried in Saxony, where planting was not done until July 22 last, and the results have been the same.
"The procoss of treating the seeds takes three weeks, and it affrets the germ of the wheat or other seed, trebling the life force naturally contained in it. The force this treatment introduces reduces the seed to a more negative-electrically speaking-s'ate than the normal. I regard the ordinary seed as being in an unduly positive condition. To alter that nature has to take time, and time is money and risk to the farmer and the world. But that is only part of the process and the rest must remain secret for the time.
"T do not think I am unduly sanguine when F sav that I thirk in the future wheat will grow in a manner which can be best deseribed as 'on bushes.' each 'bush' being produced fron ore seed. I made a test with barley, taking one grain. Frow that one grain I got 3.300 grains on 54 stems. The c: con rear they yield ${ }^{\circ}$ d a bushel. In this way grain sown in 1 1. Spring will be up in time to be riponed by the Summer's sul ant tho farmer will have to wait for the Autumn, with it a drumi.nl weather for haryesting. Any sceds can be treated ty the process and nbtain similar superiority." Five witnesses testifr to the brief period of growth required of the wheat upon the Suter farm.
-We are assured that the Canada Cement Co. has no intention of starting a rate war with the independent companisc. the late reduction in price being a matter of ordinary trade.
-Mr . J. H. Plummer, President of the Dominion Coal Co., has been elected a director of the Bank of Nova Scotia in place of H. C. McLeood, who resigned.

## INSURANCE NOTES.

-The late Mr. Angus Hooper has been replaced upon the rocal board of the Standard Life by the election of Mr. E. T. Galt.
-Superintendent George Maddox of the Ottawa branch office of the Union Life has been promoted to manager of that district.

Mr. Ernest Reynolds, of Toronto, has been appointed branch manager of the Canada Life business in Northern Alberta, with his office in Edmonton.
-Mr . E. E. Boreham, manager for Toronto of the North American Life has been appointed general manager of the Imperial Securities Co., of Montreal, with headquarters in that city.
-State Superintendent of Insurance liotchkiss has authorized the Sovereign Fire Insurance Co. of Canada and the Marine Insurance Co., Itd., of London, to do business in New York State.
-(ieorge M. Nettleship, manager of the Ordinary and Industrial Department of the Home Life of America, has re igned his position in order to reside in England for a short time in the interests of his family.
Consul-General John P. Bray. sends the information from Sydney, N.S.W., that a movement is in progress for the formation of a purely Australian fire insurance office to conduct operations in Sydney, Melbourne and Adelaide, on the basis of tariff rates.
-The Royal Exchange Ins. Co. of England recently established in Montreal, is about to establish branches in the Western Prowinces. Mr. Barry, General Manager for Canada, is now in Winnipeg arranging for the opening of a Manitoba office in that eity

The Washington National Life Insurance Co has just been organized in Spokane with a capital stock of $\$ 100,000$, and it is expected the sale of stock will total $\$ 80.900$ for the su:ploss fund by January 1 , when the company expects to commence writing insurance.

We are informed that the London and Lancashire Guarantee and Accident Co. of Canada has been licensed by the Dominion Insurance Department to tranact plate glass insurance, in addition to guarantee, accident and sickness insurance for which the compay is already licensed.

The insurance of valuable lives by the business interested is becoming common, and life insurance men state that 1910 will be a record year in the issuance of such policies. Hustrating the development of commercial life insurance. a prominent underwriter names 30 commercial enterphises which aie paying preminms for policies on the lives of essential members of their organizations

The Merehants and Manufacturers' Insurance Co. of Cincinnati is dosing down. and will reinsure its business in the Home Insmrance Co. of New York after a career of 72 years. The company has a capital stock of $\$ 150,000$, a surplus of $\$ 42$,442 and total assets of 238,006 . The reason given for ratiring from business is the recent death of William H. Calvert, who had heen presilent for 32 years.

- Mrs. Florence E. Shaal, manager of the Equitable's woman's dapartment in Boston, has been ill for a long time, but is recovering and may soon attend to business as nsual. It is a fact, though that during her sickness, Mrs. Shaal attended to business. The New York office of the Equitable says: "Mrs. Shaal on her sickbed has written a considerable line of insurance and has placed a $\$ 5,000$ endowment, with a premium of over $\$ 500$, on the wife of her physician and three 20 -year endownents of $\$ 5.000$ each on three friends who called to see her."-Ins. Press.
-The decision of the Mlinois Supreme Court in the antirebate suit involving the Commercial Life Insurance Co.. has aroused great inferest among life insurance men. The decision is the first given by the court of last resort in any state construing the anti-rebate law in connection with the sale of stock options. The court holds that not only the sale of stock in connection with insurance, but even its offering for sale is in violation of the anti-rebate law of Mlinois. This principle is considered of great importance in view of the activity of many new life insurance companies in selling their
stock along with insurance.-The Record.
-The N.Y. Mutual Life has of its own accord decided to adopt the limitation theory, set forth in the Hughes-Armstrong legislation. At a recent meeting of its Directorate, the following minute was passed: "Resolved, That the issue of policies be hereafter so restricted that the amount of new policies paid for in any calendar year, together with the policies issued but not yet paid for at the close of the year, shall not exceed $\$ 170,000,000$. The purpose of the foregoing resolution is to limit the expenses of conducting the business so that the policyholders may get the largest possible dividends on their policies. In taking this action the board is not deprived of its right to modify the above limitation in its di cretion."
-The expected suit against the Casualty Co. of America to recover under the accident policy for $\$ 50,000$ held by the late Charles C. Diekinson has been filed. The complaint claims h's death in a Scranton laboratory last May to have been accidental, due to pneumonial following the inhalation of poisonons fumes, whereas defendants have not been satisfied as to the accidental nature of poisoning. The case, if it ever comes to trial, is expected to develop some sensational testimony. Other casualty companies interested through re-insurance are the Great Eastern, the Georgia Life and Casualty the American Fidelity, the United States Casualty, the New Amsterdam Casualty, the Columbian Vational Casualty and the South German Reinsurance Co. of Munich.


## BUSINESS DIFFICUTITIES.

The following business difficulties are reported from On-tario:-Jas. Reuben, merchant, Cochrane, to T. L. Bradley; Jouis and F. L. Tremblay, merchants, Elk Lake, to N. L. Martin; West Toronto Burial Co., to J. Hardy' F. J. Garratt, grocer, Wellington, to W. H. Garratt; W. S. McCrea, merchant, Merrickville, to A.E. Baker; W. O. Edward; horsedealer, Blenheim, to J. Brady; J. L. Irish, grocer, Orillia, to Wm. Grant; Annie (C. Ridley, milliner, Ridgetown, to L. J. Raycroft; Jas. Yard, painter, Sarnia, to Geo. Story; F. H. Byles, men's furnishings, Toronto, to N. L. Martin.

A winding-up order has been asked for in the case of the American Floral Perfume Co.. Itd., Toronto
Tho assets of the Levack-Park Co., Toronto, other than the stock lists have been taken over by W. W. Magee, who assumes liabilities of about $\$ 11,000$. The corpary was organized in 1903 with capital stock amounting to $\$ 1,000,000$, in shares of $\$ 100$. The D. B. Martin ('o., of Philadelphia, built an abuttoir and the Lavack people became equal shareholders. The business was not sufficient to make things go and the concern was wound up under the direction of the court by E. R. C. Clarkson. There is quite an amount of unpaid stock in the company upon which the liquidator may endeavour to realize.
From Quebec, the following has assigned:-Mrs. A. Drolet, dry goods. Montreal, to Vinet and Dufresne; F. Dion, carriages. Lambton, judicial assignment: O . Long' in shoes, etc., Valleyfield; J. E. Marchand, general store, St. Prime, voluntary assignment.
C'reditors of I. F. Shaker, Valley field, wi!l meet on the 30th inst. Alex. Desmarteau has been apponted curator in the case of Miss G. Pouliot and Co.. milliner, Montreal.
Demands of assignment have been made against: Isaas Brownstein, fur manufacturers, Montreal, Wilks and Burnett, provisional guardians.
J. A. Brotherton, general store, Gascons, compromised.

The real estate and plant of the Ideal Confectionery Co., Ltd. Montreal, will be sold on December 9. Th s ss ts of Albani Premont, hotelkeeper, Montreal, will be sold on the 29th inst.
Iouis Villani, contractor, Montreal, is contesting demand of assignment.
A demand has been made for the assignment of Chas. Sherman, wholesale meat dealer, Montreal, by James Crane but it is expected that a settlement will be made shortly.
The bankrupt estate of the Ouebec Harness Manufacturing Co., Quebec, which has been in liquidation for some time past,
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was sold this week pursuant to a recent judgment given in the Superior Court. The sale was conducted on the premises of the defunct company and was carried out by Ls. Deschenes. Bidding was not over brisk and prices realized were on the whole low. . The stock of hardware and saddlers' supplies wis purchased by A. Guilbault, at 37 cents in the dollar; mannfactured harness, 66 cents, by J. A. Poullot; machinery 26 cents, and office fixtures, 60 cents, by W. J. Gibsone. of Gananoque, Ont., and book debits at $15^{\circ}$ cents, by Mr. A. Guilbault.
La Banque Nationale was granted a winding-up order this week against Beaupont Brewery, the only local concern which was not taken in the brewery merger.
Saturday last a meeting of the strareholders of the "Permanent Building Society," of the District of Iberville, was held at St. John's. Que. It was unanimously decided to liquidate the affairs of this institution. A. F. Gervais, Ulric Lafontaine of Montreal, and Stanislas Poulin were appointed liquidators. The institution was founded in 1869 and had done a very pro sperous business for many years, but when La Banque, de St. Jean collapsed, its business decreased with this final result.
From Manitoba:-Andrew Hyde, baker and confectioner, Brookdale, to C. H. Newton; W. C. Griffiths, tailor, Winnipegpeg, to C. H. Newton. A meeting of the creditors of R. and J. R. Irwin, plumbens, Winnipeg, has been held.
From Saskatchewan:-W. T. Stewart, general store, Shelburne, is reported selling out.
From British Colugbia: Abbotsford Shingle Co.. to J. C. MeCallum. A voluntary winding-up order granted in the cases of the Wilmot Lumber Co., Ltd., the Structural Material Co., and the Yanstone Heating and Plumbing Oo., Ltd .. all of Vancouver.

From Nova Seotia:-Dr. R. J. Gow, druggist, of Thorburn, has ahsçonded. Canada Tool and Specialty Co., Ttd.. Nowe Glasgow, is applying to the courts to be wound up. Jennie Carter, elothing, Amherst, offers to eompromise. It is reported that H. S. McDowell Co.. Ltd., harness, etc., Amherst. is about to go into voluntary liouidation.
Chas. Williamson, livery stable, Fredericton, N.B., has left the country in default.

## CRITICISING THE EXAMINER.

There is a great deal of fault-finding with U.S. Bank Examiners at the present time. For instance, the last number of the American Banker reports that:- "Severe criticism of the State Bank Examiner, J. W. Young, was the feature of a statement issued by J. E. Franklin, head of the Bankers' Trut Co., of St. Louis, and one of the bankers against whom the examiner made charges when he closed the Bank of Monroe. Mr. Franklin charges that though it is the duty of the bank examiner to exercise 'benevolent despotism' over the State banks, and though Mr. Young admits he knew for two years of the mi-management of the Bank of Monroe, he offerd no criticisms, or suggestions, and made no effort to go over the loans of the bank and strike out the bad one;. Mismanagement killed the bank. Mr. Franklin says. His instifution owned 51 per cent of the stock of the institution, and he details efforts he made to secure a competent man to head the Louisiana institution."
Perhaps the reason for it is the calibre of some of the exuminers appointed, as hinted in a paper publshed racently by $W$. L. Yerkes, National Bank Examiner for Kentucky, wherein the writer said:-"An examination is an unsatisfactory process at best, but at present it appears to be the only practical method of keeping banks in line and of forcing them to observe the law. This places the examiner in the front of the battle and from his care and accuracy the strenoth and rosition of the enemy must be learned. If the Departiment at Washington is to know anything of the condition of the banks, it must be from the reports of the examiners. It is of the greatest importance that the examiner should show the officers of his banks that he is a man of character unwilling to be under improper obligations. It is only after examiner makes such an impression that he obtains the confidence of the
offioens and can learn the real condition of the bank. After an examination is over I suspeot that most of us are frequently dis:atisfied with the examination ourselves. The very nature of our work produces this feeling, but if the examiner has done his duty like a man and not as a trifler works, he can leave the bank knowing tha the has not exposed himself to the contempt honest men have for the idler and the grafter."

The personal equation is not to be disregarded in the consideration given to the subject of bank inspection from outs'de in this country.

WHEAT PRODUCTION POSSIBILITIES IN MANCHURIA.
H. M. Acting Attache at Pekin, has forwarded a precis of an article on the subject of wheat growing in Manchuria by E. C. Parker, Chief of the Bureau of Agriculture at Mukden, from which the following information is extracted:-
The area of Manchuria is approximately 360,000 square miles, with an estimated population of from 10 to 12 millions. The present annual production of wheat is about 10 million bu-hels, which might be increased, Mr. Parker thinks to from 300 to 400 million bushels, even with the primitive methods of native cultivation. The soil and climate are as favourable for wheat as in the valley of the Mississippi. The native wheate are chiefly of the bearded and smooth chaff type; but fife, blue stem and Canadian club types are also seen. Although the region is naturally favourable for wheat production, the crop has never been extensively grown, chiefly because the yield of wheat is lees per unit of land than that of millet, sorghum or maize, and these foods are better adapted to the standard of life, and the purchasing power of the Ohinese family. Of late years, however, there has been a noticeable growth in the consurption of wheat among the Chinese throughout China, and in Manchuria in particular a strong demand for wheat flour has arisen since the Ru so-Japanese war. At first this demand was supplied chiefly by the United States, but in 1909, on account of the high of American flour owing to the depreciation of silver and of the increased production of the Shanghai and Manchurian mills, the import practically ceaced.

Flour is produced by steam roller mills at Harbin, Changehun Hailin and Shuangehengpu under Russian management, and at Ni gu'a, As ho and Kirin under Chinese management, and at Tiehling under Japanese management. In 1909, according to steamship and railway statistics, $5,400,000$ bushels of wheat passed into Harbin. of which $3,600,000$ bushels were milled locally and $1,800,000$ bushels were exported by the Sungari River to Siberia. The milling of wheat in Manchuria is increas. ing rapidly, and Mr . Parker considers that, with cheap wheat, cheap labour, and low transportation charges, the Manchurian mills, with the steam mills at Shanghai must inevitably camture the flour trade of the Far East.
In January, 1910, No. 1 wheat was worth at the mills 84 rents per bushel, and at harvest time wheat was selling for 66 cents per bushel. The highest and lowest prices recorded during the past three years have been 56 cents and 84 cents per bushel. In Mukden, "second patent" flour from the Japanese Tiehling mills was sold in Augnst last at $\$ 3.93$ per barrel of 196 pounds, and flour frow the Russian mills at Harbin of similiar quality at $\$ 4.08$ per, barrel.

## NOVEMBER WHEAT RETURNS.

A cablegram received from the International Agricultural Institute, Rome, gives the yield of wheat crop, estimated November 1st, as follows:-Great Britain and Ireland. 61,865 000 bushels, compared with $64,250,000$ last year.-Russia: 798,768,000 bushels, compared with 917634,000 reported last month, and $734,203,000$ last year. -Toial Northern Hemisphere reported to date: $3,115,862,000$ bushels, compared with $3,192448,000$ last month and $3,074,042,000$ last year. 1909-10 crop: Chils 29365,000 bushels; Algeria $39,375,000$ bushels. Area, 1910-11: Chili, 2,577; Australia 7,210 thousand acres.


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| 20，34，993 $\quad 20.860 .8,86$ | 11，090，109 | 10，110，026 | 1，90， 377.1 .5001 |  | 8，443，025 | 8．981．864 | 27，376．95\％ | 25，50，103 | 65，705，676 | 66．50， 118 |

## FIRE RECORD.

Fire at Flesherton, Ont., Friday last did over $\$ 13,000$ dainage. Ruskin's business block, including the post ofice, general store and several offices, John Sproule's boarding house, and some other buildings were burned.
Fire, which is supposed to have started from a Quebec heater, at the rear of $\mathrm{O} . \mathrm{H}$. Sandberg's shoe store, 317 Bank Street, Ottawa. Sunday, spread to the adjacent stores and to the living apartments overhead, resulting in a lois of about $\$ 13,000$, which is mostly covered by insurance. The building is a three-torey brick veneer -tructure, owned by W. H. Wooding. The losses are as follows:-W. H. Wooding, loss on building $\$ 3.0010$ : on contents, $\$ 1,500$; covered by insurance. O. H. Sandberg. loss in shoe stock, $\$ 7,000$; insurance $\$ 4,500$. Mrs. Fenton, loss on stock, $\$ 500$. C. N. Sedvall, loss $\$ 200$; insured. Inmates of rooms, personal effects, probably $\$ 1,000$.
Fire Saturday in the bakery of Louis Denoncourt, Three Rivers, did several hundred dollars damage
A reiturant kept by a Syrian, on Cascades Street, St. Hyacinthe was damaged by fire Monday to extent of several hundred dollars; covired by insurance.
Joseph and Lionel Picotte, aged three and five years, reepectively, were burned to death on Saturday in a fire which dsstroyed their father's residence at St. Jacques l'Achigan, Que.
Fire Friday last did $\$ 3000$ damage to the Imperial Hotel, 706 Fast St. Catherine Street.
The Fallbrooke River Mills, Perth, owned by A. B. Lees, were burn d Nov. 16. Lo-s $\$ 8,000$, with $\$ 3,500$ insurance.
Fire at Sharbot Lake, Nov. 17, destroyed the barns of W. Thompson together with 100 tons of hay and 100 turkeys. Loss $\$ 3.000$; insurance $\$ 1,000$.
The barn of J. Fulton, who resides ncar Strabane, Ont., in West Flamboro, was destroyd by fire Nov. 16 along with the Reason's crops.
Fire Nov. 17, did considerable damage to the plant of the Oandar Community Silver Cr., Niagara Falls Centre.
Th thren-storey frame metal-clad flour mill on King street, Percla owned and operated by W. W. Pating, was gutted by fire N 0 v . 17. Los $\$ 10,000$, with $\$ 4,000$ insurance in the Wat roon Mutual, Atlas and Norwich Union on the building and machinery and $\$ 1.600$ in-wraner on the stock with the Millers' Mu'ual.
The pant of the "Patriot," a newly established newspape:; at Duck Jake, "ask.. was de troyed by fire Nov. 17, together with the l brary of F. R. L bauchir, valued at $\$ 5,000$. The $\mathbf{n}$ wepaper plant was valued at $\$ 3,000$, and building at $\$ 15.000$. Insurance on plant and bulding $\$ 2.500$.
There have been numerous small fires in the city this week. Sunday the eating-house of L. Racine. a small wooden structure at 524 St . Lawrence Main Street, was set on fire by overheated stove pipes. Earlier in the afternoon a similar fire occurred in a like manner at the establishment of Anne Martell, at 9 Tagauchetiere Street. Monday, flames were found to be bursting out of the cellar of Pellas' confectionery store, 958 St. Denis Street, and the firemen from five stations worked for half an hour before putting it out.
Outbuildings and barns of E. II. Hock. Frantham Township. Ont.. were burned Nov. 18, together with 300 bushels. of wheat, 700 bushels of oats, a large quantity of hay, 30 hogs. n-1 "ll the crope and implements. Loss $\$ 7,000$; insurance $\$ 2.200$.

The dwelling house of John McEuchern of Sight Po:nt, five miles from Inverness N.S. was destroyed bv fire Saturday and Mra. McEarhern nerish d in the flares.
Fire Tuesday did $\$ 00$ damage to the Lansdowne School, on St. Catherine Street East.
The kitchen and storeroom of the Regent Cafe. University Street, was damaged by fire Tuesday to extent of $\$ 3.000$ : coverad by insurance. Armstrong's gymnasirm was damagod by water.

Fire Tuesday did $\$ 300$ damage to B. Dickman's barber shop, at 1 Fairmount Ave.
The Grand Trunk freight sheds occupied by the Canadian Furniture Co., and Walker and Clegg Furniture Co., as store and shipping room, Wingham, were gutted by fire Tuesday. Loss $\$ 12,000$; insurance small.
A pioneer livery barn Wilkie, Sask., owned by Robert Smith, was burned Monday and 24 horses were cremated. The lo $0 \times 3$ is about $\$ 10,000$.
The barn of J. Burniston on the Beach Road, Hamilton, w is gutted by fire Tuesday. Two horses, a large quantity of grain and implements were burned. No insurance.
The stables and storeroom of A. Armstrong, at the rear of 263 Pape Ave., Toronto, and some adjoining outbuildings were badly damaged by fire Tuesday. Loss $\$ 600$.
Fire Monday did $\$ 300$ damage to the High School. Vancouver.
The basement of Karn's drug store in the Crown Life Insurance luilding at Queen and Ticitoria Sireets, Toronto. Was gutten by fire Monday, the contents of the store being damaged to the extent of $\$ 20,000$ and building $\$ 1,000$. The stock of the J. Brass, haberdasher, which adjoins the drug store, was partially damaged by smoke and water. Loss fully corcred by insurance.
The wholesale warehouse and offices of Martin, Bole and Wynne Drug Co.. Winnipeg were gutted by fire Tue day. The total loss is estimated at $\$ 215,000$, with insurance of $\$ 193$. 000. The Drug Co.'s stock amounted to about $\$ 160,000$, on which there was $\$ 150,000$ insurance. The building was orrned by Geo. F. Davies of Honolulu. and was valued at $\$ 50.000$. with insurance of $\$ 35,000$. The James Hall Co of Brockville socupied part of the ground floor, their stock of mitte, g'oves and suspenders, amounting to about $\$ 20,000$, with insurance of $\$ 18000$.
The village, St. Francois du Tac. was visited bv a disastrous fire Thursday. destroying several luildings. Loss $\$ 20,000$. Fire started in Dr. Camire's dwelling.

## RAILROAD EARNINGS.

The regular weekly statement of railroad gross earnings makes a fairly satisfactory comparison for the first week in Nor. with a year ago the total for all roads reporting to date amounting to $\$ 7.446548$, a gain of 1.0 per cent. There is quite a pronounced decline as compared with earlier comparisons this year. but the smaller total is mostly due to decreased earnings of a number of minor systems. In fact; the "Soo" is the only one reporting an important decrease, although earnings are also less on the Missouri Pacific. On the other hand most of the larger roads continue to report gains. In the following table are given the earnings of all United States roads reporting to date for the first week of Novenber and the increases compared with the earnings of the same roads for the corresponding period a year ago: also for practically the same roads in the two preceding months, together with the percentages of gains over last year:-


Grand Trunk Railway traffic earnings from November 8 to $14,1910, \$ 899,760 ; 1909, \$ 924,271$; decrease. $\$ 24,511$.-Cinadian Pacific Railway return of traffic earnings from Novem. ber 7 to 14, 1910, $\$ 2108,000 ; 1909, \$ 2,130,000$; decrease, $\$ 22$, 000.
-During the last fiseal year ended March 31, 1910, 456 persons were killed and 1,123 injured in railroad train accidents in Canada. For the year previous the numbers were 448 killed and 1.201 injured.
-Two hundred and twelve persons lost their lives on the railways of the United Kingdom during the second quarter of this year, and 1.651 were injured.
-The Dominion Excise revenue in October was $\$ 1,4 \mathrm{~s} 2,6,4$, and the grand total of departmental revenue $\$ 1519,236$. In October, 1909, it was $\$ 1,396,873$.
-According to a recent report from Argentina its Government has decided to postpone the revision of the tariff-which was due this year-until 1911.
-The American Pad and Textile Co. of Greenfield, Ohio, has purchased a site and will erect a Canadian branch at Chat'am, Ont., employing 75 hands.
-D. McA. Ross, formerly manager of the Bank of Nova Scotia at Brantford, has been appointed assistant manager at the main office, Toronto.
-Five years ago the income from British investments abroad was $£ 66,000,000$. Last year it was $£ 89000,000$, or an increase of $£ 23,000,000$.
-The Imperial Flour Milling Co., Itd.. of Toronto, has been incorporated with a capital stock of $\$ 2,000.000$.
-The number of trade disputes in Canada during October was seven. About 1,573 firms were involved.
-A branch of the Imperial Bank of Canada has been opened at Porcupine.
-Buafflo last week received 239,000 bushels of Canadian flaxseed.

FINANGIAL REVIEW.

Montreal, Thursday Afternoon, November 24, 1910.

The feature of the week was the upward spurt of Quebec Railway, Light and Power, which on Saturday ran up to $61 \%$ from about 52. It is generally understood that the Street talent set out to have fun with this stock during the absence of its fairy godfather, who has gone to Europe partly in its interests, and, while bidding for a decline, found themselves with a demand they could not supply. It was a stockbrokers' affair, though it is thought some rise was about due, and alt the advance has not been lost. Cement has picked up sightly in sympathy with a strengthening elsewhere. Rio has fallen, of course, under the telegraphic news of polit:cal disturbances, but not in any panic fashion. Toronto Railway has been in demand, and is somewhat of a favourite at the, inoment. Montreal Street is reviving now that there is no further prospect of unloading by the disgruntled. Montreal Power on the other hand is weaker, and Shawinigan has also lost interest in the market. Steel Corporation has been fairly active at lower rates. Naturally, some holders of Mexi can $L$. and $P$. were anxious to let go on receiving rumours of the revolutionary trouble. The whole market was somewhat under the influence of the cables, the British discussions not being taken very seriously, however.
The Banks were generally languid, though the advance of the Molson's Dividend to 11 per cent, and study of the Montreal statement had a strengthening effect upon the issues of
those institutions. The meeting of Parliament had not the least influence upon our market.
Bonds were looked after, but with some little timidity, the cotton textile groups perhaps on account of reported activities amongst managers. Quebec Ry. sold freely at a slight chance to bargainers. Results proved all through the list that sales were generally brought about by liquidations nesessary to be made, no advances being reported in price, but rather the contrary.

To-day, being the National Thanksgiving Day, there are no returns from United States Exchanges.
Horace C. Henry, banker and philanthropist, of, Scattle $\dot{\mathrm{W}} \mathrm{a}-\mathrm{h}$., has obtained a eity license to do business as a pawabrokeer. It is his purpose to lend small sums of money at a low rate of intercst to needy persons, who might otherwise fall into the elutohes of extortioners.
Paris continues to discount the right kind of b. Hs at $2 \% / 3$ per cent, a figure in striking contrast with the charges levied at all other centres.
It should not be overlooked that the October 1910 average export price of U.S. cotton at near $14 \frac{1}{2}$ cents is the highest that has ruled for that period since 1874, and compares with 13.4 cents in 1909 and 9.1 cents in 1908.

It has escaped general notice that J. P. Morgan has acquired control of the Atlas Cement Co., the largest producer in the world, and with the interests already secured, is in good position to bring about a huge merger, which is now in contemplation. Cement stocks everywhere have foll a quicken-. ing in consequence.
The U.S. Government is designing trouble for Great Britain by putting in force the maximuin tariff against her productions, because of the three-pence per gallon robate allowed on spirituous liquors intended for export by English brewers and distillers. Tariff Reformers in the Old Country hope it will.
During the fir ten months of this year, the United States lrat $\$ 6,139,025$ dollars net by gold exports.

Last Monday, 2lst, the Bank of England sceured $£ 550000$ n w South African gold.
At present rat s the outflow of British gold to New Yo.k som what confidently expeated is not at all probable, though from the rush of shipments last month to England, it is not very safe to prophccy.
The demand for money at Berlin has not abated, which is reflected by a rise in di counts to within a small fraction of the 5 per cent Bank rate.
During the past week interest rates declined sharply in New York to $41 / 4$ at $41 / 2$ per cent for all time maturities and to an average of $31 / 8$ per cent for call loans as contrasted with $41 / 4$ per cent last week.
The Imperial Bank of Germany in improving its position by building up its stook of gold and silver and reducing its note circulation and discounts. Its last statements diselosed an increase in eash of fully $\$ 15,000,000$, simutlanemsly with a reduction more than twice as great in the other accounts named, while its deposits increased by upwards of $\$ 30,000,000$.
That half million dollar issue of Moose Jaw, Sask. $41 / 2$ per cent debentures, bought two months ago by Wood, Gundy and Co., of Toronto, was offered in London last week at $1011 / 2$.
Application has been made to list the following upon the London Stock Exchange: $£ 88,60041 / 2$ per cent City of Saskatoon debentures; $£ 14690041 / 2$ per cent Edmonton debentur 8 ; $£ 96.1004$ per cent Ottawa debentures; $£ 190,0004$ per cent Duluth, Winnipeg and Pacific Railway.
Hanson Bros., of this city, has secured the $\$ 10,000$ i per cent bridge building debentures voted by Victoria County, Ont., at 95.75.
St. Thomas Ont., has decided to grant a bonus of $\$ 30,070$ to a knitting factory. Probably the company will take the debentures.
The $\$ 36,000$ public school bonds issued by Renfrew. Ont., have gone to Messrs. Brent Nixon and Co., of Toronto.

Revelstoke, B.C., sold its issue of $\$ 27,000$ water works debentures bearing 5 per cent to the Dominion Securities Corporation for 96.
Last week $\$ 37.006,010$ of new issurs were offered in London compared with $\$ 14,500,000$ for the same week a year ago.
Vietoria, B.C., has sold to Messrs. G. A. Stimson and Co Toronto, the following bonds: $\$ 158,689$ due in 1920; $\$ 85000$ dhe in 1935; $\$ 125,000$ due in 1960. Also an additional hundred thousand local improvement bonds due 1920. All these bonds beatr 4 per cent, and were bought for the London (Eng.) office of (i. A. Stimson and Co.
On appeal, the Supreme Court of New York State has decided that curb brokers come under the private bankers' act, and must pay a personal $\$ 50$ fee each year, as well as make annual reports. under a penalty of $\$ 100$ a day.
It appears to be the disposition at present to postpone the Central Bank legislation in the States until after the next Presidential elections
Apparently the U.S. Savings Bank's directors are going to continue the present rate of interest over next year. Most of them pray 4 per cent, the others $31 / 2$ per cent. The new Postal lanks are to pay only 2 per cent.
The run on Birekbeck (London) Bank was caused by an unreasoning panic, and subsided without injury to any one.
Reports are confirmed of the sale by the Chicago and NorthWestern Railway Co., of $\$ 15,000,000$ general mortgage 4 per cent bonds to Kuhn, Loeb and Co.
J. A. Mackay and Co., Ltd.. have purchased $\$ 118,000$, Towa of St. Paul Catholic School Commissioners 5 per cent bonds, due 1950 .
The Imperial Security Co., a new bond and investment house, will commence business in Montreal in January, with offices on St. James Street.
At Toronto, lank quotations:-Imperial, 221: Standard, 219;
New York, no market, Thanksgiving Day
London: Bar silver 2.5 9-16d. Money $43 / 4$ to is per cent. Discounts: Short bills $47 / \mathrm{s}^{\text {per cent: }} 3$ month: $47-16$ to $41 / 2$ per cent. Gold premiums: Madrid, 7.05; Lisbon. 7.50. Paris exchange on London 25 franes $301 / 2$ centimes; Berlin, 20 marks 48 pfennigs

The following is a comparative table of stock prices for the week ending Nov. 24, 1910, as compiled by Mitsirs. C. Mere. dith and Co.. Stock Brokers, Montreal:-

| STOCKS. |  | High. | Low- | Last | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks: | Sales. | est. | est. | Sale. | ago. |
| Commerce | 32 | 207 | 207 | 207 | 1897/s |
| Eastern Townships | 16 | 162 | 162 | 162 | 163 |
| Hochelaga | 20 | 1.7 | 1.51 | 1.7 | 1431/4 |
| Merehants. | 7 | 184 | 182 | 182 |  |
| Marsons. | 43 | 210 | 209 | 210 | $2011 / 2$ |
| Montreal | 73 | $2471 / 2$ | 24.) | 24163/4 | 2.1 |
| Nova Scotia | 53 | 2801/1 | 280 | 281 |  |
| Quebee | 51 | 131 | 129 | !29 | 123 |
| Royal. | $\bigcirc$ | 244 | 244 | 244 |  |

## Miscellanmor

| Asbestor comm | 190 | 14\% | 14 | 14 | 30 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Do. Pref. | 253 | 53 | . 0 | 53 | 90 |
| Bell Telep. Co. | 201 | 143 | 142 | 142 | 144 |
| Packers B. | 2 | 90 | 90 | 90 | - . |
| Can. Car.. | 12 | 63 | 63 | 63 | . |
| Can. Car, pfd. | 100 | 102 | 101 | 102 | . |
| C men', com. | 13041/4 | $233 / 8$ | 223/3 | 23 | . |
| Do. Pr f. | 11491/2 | 86 | 851/2 | 86 | . |
| Can. C ttons pref. | 1/4 | 71 | 71 | 71 |  |
| Can. Covert.. | 10.5 | 42 | 411/4 | $411 / 2$ | 441/2 |
| Can. Pubber, pref. | 10 | 100 | 100 | 100 | . . |
| Can. Pacific. | 277 | 1961/4 | 1943/4 | 196 | 177 |
| Crown Reserve | 2250 | 2.82 | 2.76 | 2.76 |  |
| Detroit. . | 265 | 563/4 | 55 | 55 |  |

Dom. Coal, pfd.
Dom. Iron \& Steel, pref Textile
Do. Pref.
E. Can. P. \& Int. Ooal \& C Lake of Woods, pfd.
Laurentide. pfd.
Mexican
Mont. Light, H. \& Power
Mont. Cotton
Mont. St. Ry.
Mont. Teleg. Co.
Nipissing
Nor. Ohio.
N.S. Steet \& Coal

Ogilvie
Do. Pref
Ottawa L. \& P
Penman's Ltd.
Quebee Ry.
Rich. \& Ont. Nav. Co Shawinigan
Steel Corpn
Torento st.
West India
Winnipeg Ry

## Ronds:

| Bell Telep. Co. | . 11,000 | 102 | 102 | 102 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Black Lake Asbestos. | - 2000 | 7 | 7 | 77 |  |
| Cement | 8000 | 99 | 98 | 98 |  |
| Can. Car Fdy. .. . | . 1000 | 103 | 103 | 103 |  |
| Can. Col. Cotton.. | . 7000 | 991/2 | 991/2 | 991/2 |  |
| Can. Rulber . | 2500 | $971 / 4$ | 97 | 97 | 981/2 |
| Dominion Coal. | - 8000 | 98 | 961/2 | 98 | 973/4 |
| Dom. Cotton | . 27,000 | 101 | 101 | 101 |  |
| Dom. Iron \& Steel . | . 8000 | 96 | $9.51 / 2$ | 96 | $951 / 2$ |
| Lake of Woods. | .. 1000 | 108 | 108 | 108 | .. |
| Power 4 $1 / 2$ p.c. | $\therefore 1000$ | $991 / 2$ | 991/2 | 991/2 |  |
| Mexican Power | . 3000 | 881/2 | 881/2 | 881/2 |  |
| Mexican Elec. | . 11,000 | $851 / 2$ | 84 | 84 | $\cdots$ |
| Penmans | - 2500 | 92 | 92 | 92 |  |
| Queber Ry..... | . 26,500 | $84^{1 / 2}$ | 84 | 84 |  |
| Textile A. | 3000 | $971 / 2$ | 971/2 | $971 / 2$ | 97 |
| Textile C. | . 5000 | 963/4 | $961 / 4$ | 963/4 | . $951 / 2$ |

## $\rightarrow$ CIGARS:

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

Superior to imported costing double the price.

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

Many
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BUTTER . look for a s

## Prairie Cotton Co.

SYELLAL ATTENTION TO $1-16$ TO 1.8 HEAVY BODIERD BLACK LAND COTHON

ABERDEEN, Miss.

W. FOWLER, Manager.

## MONTREAL WHOLESALE MARKE゙TS

Montreal, Thursday November 24th, 1910.

Many of the ocean boats have made their last trip, as the end of the season is close at hand. The boats still to leave will be well filled, as a night's frost may close the canals at any time. There has been an improved demand from foreign buyers for Manitoba spring wheat, but outside of that there has been little change on the local market. The cold weather has benefitited the dry goods trade to some extent, and a fall of snow will greatly improve the leather business. Boot and shoe factories are busy. The demand for hides about absorbs the supply, and lamb skins are advanced 5 cents. In groceries the demand for sugars has been active, and tomatoes have taken another jump. The supply of cattle on the local market was much smaller than a week ago, in consequence 2 steady feeling prevailed. Live hogs were 10 c per 100 lbs . lower than a week ago. The demand for dressed poultry continues, and as supplies are not large, prices are well maintaired.
APPLES.-Exports of apples from Montreal last week were the smallest since 1901. The falling off is due partly to short crop and increased home consumption. The total shipments for the week ending Nov. 19 were 6,799 brls.; same week 1909, 71,423 ; in 1908. 34,137. The total shipments for the season were 160,574 brls.; same period, 1909, 544,019; in 1908 325,554 . These shipments were divided between Liverpool, glasgow. London, Leith, Neweastle and Manchtater, the lion's slhare, 2,396 brls., going to London.
BACON.-The trade in all lines of cured meat is quiet, and the tone of the market is easy, but there is no actual change in prices to note. Breakfast bacon English, boneloss (selected), $181 / 2^{c}$; English breakfast bacon (boneless, thick), 18 c ; Windsor bacon. skinned (backs), $181 / 2 \mathrm{c}$; spiced roll bacon, bonsless, short, 17c; picnic hams. 7 to $10 \mathrm{lbs} ., 151 / 2^{\mathrm{c}}$; Wiltshire bacon ( 50 lbs . side), 19 c
-Tondon: A firm feeling has prevailed in the market for Canadian bacon with a fair amount of business doing at prices ranging from 61 s to $6{ }^{6} \mathrm{~s}$.
-Tiverpool: The market for Canadian bacon has ruled strong and prices have advanced 1 s to 4 s , closing firm at 64 s to 66 s
-Bristol: A strong feeling has prevailed in the market for Canadian bacon during the week and prices show an advance of 3 s to 4 s . with sales at 66 s to $6 \dot{8} \mathrm{~s}$.

BEANS.-An easier feeling has developed in the market for new crop beans, owing to more liberal offerings. In a jobbing way three-pound pickens sold at $\$ 1.80$ to $\$ 1.85$ per bushel. New crop beans in car lots are offering to arrive at $\$ 1.65$ to $\$ 1.70$ per bushel, ex-track.

BRAN.-Manitoba shorts were marked down $\$ 1$ a ton, and are now quoted at $\$ 21$, including bags. The market for bran is strong, and higher prices are anticipated owing to the continued good demand from foreign buyers for supplies, and the fact that they are bidding $\$ 1$ per ton more than the prices being realized on spot. The present prices are:-Ontario bran, $\$ 18.50$ to $\$ 19.00$; Ontario middling, $\$ 22.00$ to $\$ 22.50$; Manitoba shorts $\$ 21.00$; Manitoba bran. $\$ 18.00$; pure grain moullie, $\$ 31.00$ to $\$ 32.00$; mixed moullie, $\$ 25.00$ to $\$ 28.00$.

BUTTER.-The butter prices are strong. Local dealers look for a steady market throughout the winter. Receipts of

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EQUITABLE AND ADEQUATE RATES
CAPABLE MANAGEMENT AND PROMPT SETTLEMEN'IS

PARTICULARS FROM ANY OFFICER OR AT
Head Office,Temple Building
Bay and Richmond Sts., TORONTO, Ont.

ELLIOTT G. STEVENSON, S.C.R. R. MATHISON, S.S.
butter for the week 5,038 packages, against 5,936 a year ago. The market is firm under an active trade, with choicest quoted at 25 c , and seconds at 24 to $241 / 2 \mathrm{c}$.
CHEESE.-The cheese market remains steady. Receipts of cheese for the week, 33,421 boxes, against 28352 for the corresponding week of last year. Total receipts from May 1st, $1,946,043$ boxes, against 1,922956 for the corresponding period of last year. The market is quiet and firm, with westerns quoted at $111 / 2 \mathrm{c}$ to $115 / \mathrm{s}^{\mathrm{c}}$ and easterns at lle to $11 \frac{1}{4} \mathrm{c}$.

The total shipments from Montreal and Quebec since May 1st was $1,840,592$ boxes. as against $1,859,722$ for the corresponding period of last year, and $1,785,696$ for 1908.
-Liverpool: Cheese, firm; Canadian finest white, 万hes; do coloured, 57 s
DRY GOODS.-The colder weather has benefitted the dry goods business to some extent. The prices in the staple lines remain aboct firm. Advances of five per cent at New York have been announced in silk ribbons following the steady increase in value of raw silk. and scattered advances are being named on silk piece goods for future delivery. Cotton of the growth of 1910 ginned to November 14th, aecording to the U.S. Census Bureau's report, amounts to $8,764,183$ bales, counting round as half bales. Last year to November 14 there was ginned $8,112,199$ balest; or 80.5 per cent of the total crop of $1.072,721$ bales, and in* 1908 the ginning was $9,595,089$ bates, or 73.3 per cent of the total crop of $13,986,005$ bales.
-Liverpool: Cotton, spot, good business done, prices 3 points higher; American middling, fair, 8.29d; good middling 7.97; middling 7.85d; low middling 7.65d; good ordinary 7.39 d ; ordinary 7.14 d . The sales of the day were 10000 bales, of which 500 were for speculation and export, and included 9,480 American. Receipts, 2,000 bales, no American. Futures opened steady and closed steady: Nov. 7.77d; Nov. and Dec. $7.691 / 2$ d; Dec. and Jan. 7.69 d ; Jan. and Feb. 7.70 d ; Feb. and March 7.71d; March and April 7.721/2d; April and May $7.721 / 2$; May and June $7.731 / 2$ d; June and July $7.721 / 2$ d; July and Aug. 7.70d; Aug. and Sept. 7.48d.

EGGS. The market is strong under an active demand. Newly laid are quoted at 45 c doz., and selects 28 c to 30 c do\%.

No. 1 stock at 25 c to 26 c , and No. 2 at 19 c to 20 c . The arrivals since May 1 to date were 182003 cases, as against 185, 793 a year ago, showing a decrease of 3,790 cases.
-Receipts for the week are 2,228 cases, compared with 1 , 474 for the corresponding week of last year.

FLSH.- It is reported that the oyster trade has been the best for many seasons, particularly in the Malpeque varicty Fancy Malpeque oysters are quoted at $\$ 10$ to $\$ 13$ per brl. ordinary grades $\$ 7$ to $\$ 8$. Fresh:-Market cod tc; haddock $41 / 2 c$ sea trout $14 c$; dressed perch and bullheads $10 c$.-Frozen: New mackerel, 12c; B.C. salmon loc; Gaspe salmon (fancy) 20 c ; halibut 9 c ; smelt., 10 to $14 \mathrm{c}, 1 \mathrm{~b}$.-Sinoked: New fillets, 15 lb . boxes. 10 c ; new haddies, 15 lb . boxes, 7 c ; new kippers, half boxes, $\$ 1.25$; new bloaters 80 in box, per box $\$ 1.25$; boneless smoked herring 10 lb . boxes, per box, $\$ 1.20$. New smoked her ring. per box, $\$ 1.20$.-Salted and pickled: New Labrador herring, brls., $\$ 5.50$; half barrels. $\$ 3.00$. B. C. salmon, $\$ 7.00$ per half barrel; Labrador salmon. $\$ 16.00$ per barrel -Oysters: Sealshipt selects, per gall.. $\$ 2.00$; do. Standards, per gall, $\$ 1.85$; bulk oysters, selects, per gall, $\$ 1.60$; do. Standards. per gall, $\$ 1.40$; live lobsters, per lb.. 30 c

FHOUR.-There is a decline in Spring wheat grades of 200 per brl., in sympathy with Winter wheat grades. The drop will lead to a lange local demand, and a better enquiry from Great Britain. Manitoba spring wheat patents, firsts, \$5.60; Manitoba spring wheat patents, seconds \$. $\mathbf{5} .10$; winter wheat patents $\$ 4.85$ to $\$ 5.10$; Manitoba strong bak ers $\$ 4.90$; straight rollers $\$ 4.40$ to $\$ 4.60$; straight rollers, in bags. $\$ 2.0$. to $\$ 2.15$; extras $\$ 1.70$ to $\$ 1.90$. New Yotk: Flour quiet and about steady; spring patents $\$ 5.15$ to $\$ .5 .40$; winter straights $\$ 4.10$ to $\$ 4.35$; winter patents $\$ 4.50$ to $\$ 4.80$; spring clears $\$ 4.15$ to $\$ 4.40$; winter extras. No. 1 $\$ 3.50$ to $\$ 3.70$; winter extras, $\$ 3.30$ to $\$ 3.50$ : Kan«as straights. \$4.65 to $\$ 4.80$.

GRAIN.-There were no developments in the local markets for coarse grains. The feeling in oats is easy owing to a farge increase in the stock on spot. The demand for car lots of corn is fair and prices rule steady. We quote prices in cat lots, ex-utore, as follows: Corn, Imerican No. 3 yellow $.71 / 2$ to 5 Se: oats, No. 2 Canadian western 40 c ; onts, No. 3 Camadian western $381 / 2 \mathrm{e}$ to $383 / 4^{\mathrm{c}}$ : mats, No. 已 local white, $381 / 4^{\mathrm{c}}$; oats, No. 3 local white, $381 / 2^{c}$; Manitoba barley No. 448 c to $481 / 2 \mathrm{c}$; Manitoba feed barley 47 to $471 / 2^{\mathrm{c}}$.

Principally becalse of a marked increase in offerings by Russia, world's wheat exports rose sharply to $16,160,000$ busiels last week, which compared with $14,192,000$ in the preceding week and 17:336,000 bushels a year ago, according Brommall. The movement from Russia expanded almost 3 . Onn,000 bishels. although the $8.048,000$ shipped to importing nations were considerably smaller than the $8,776,000$ bushels sent out during the same period of 1909 . Clearances from North Immerica showed a moderate gain as compared with the previous week. and both Argentina and India also exporte. more freely. whereas the Danube reduced its offerings about sion00 bushels and Australia approximately 600,000 bushels. Floating quantities of wheat and four continue to widen the differenee over last year, : further increase of 1,i84,000 bushels for the lateat week hringing the total up to 41.528 .000 lushEls against 33,264000 in the earlier period. Domestic visib!. storks are still accumulating, the supply rising $1,523,000$ bushels last week, and the present aggregate of $41,889,000$ bushels largely exceeds the 28,587000 reported on the same date in 1909 . There was also an addition of $1,253,000$ bushels to stocks in Canada, which now amount to $13,222,000$ bushels against $11,975,000$ a rear ago. At New York stocks are fully 2600,000 bushels in excess of last year's; but at Chicago the difference is even more pronounced, the comparisons being 6.136,000 and only $1,664,000$ buahels, respectively.
GREEN FRUITS, ETC.--Market remains steady. Quo-tations:-Oranges: Jamaicas, in brls., brl., $\$ 5.00$; Floridas. $\$ 3.78$ per box; navels, California, $\$ 3.75$ per box, Mexicans, $\$ 2.75$ per box; Grapes, Malagas. heavyweights, per keg, $\$ 5.50$; medium weights per keg, \$5.-Apples: McIntosh, No. 1, per
brl., $\$ 7.00$; winter stock No. 1 all varieties, per barrel, $\$ 4.00$ to $\$ 5.00$; spy, No. l per brl., $\$ 6.50$; No. 2, per brl., $\$ 5.00$. - Lemons: Marconi brand, Messina fancy 300 's, per box, $\$ 3.75$. -Bananas: Jamaicas, packed, per bunch, \$2.00.-Grapes: Heavy weights, $\$ 5.50$; medium weights, $\$ 5$.-Sweet Potatoes: Hampers, per package, \$1.75.-Cranberries: Cape cod, per brl., $\$ 8$.-Dates: 5 c to lle per lb . ; new fig ${ }^{3}, 8$ crown, per lb., 13 c ; 7 crown 12c; 14 oz . glove boxes, per box, 10 c . -Onions: Red, in bags of about 100 lbs ., per bag. $\$ 1.50$; Spanish, large cases per crate, $\$ 2.75$; small crates, 90 c .-Peanuts: Bon Ton, roasted, 13c; French 9c.-Almonds: shelled, 32c; Tarra, 15c.Walnuts: shelled per $1 b_{\star}, 37 \mathrm{c}$; new, per lb.. 14c.-Filberts: Sicily, per lb., 12c.-Brazils, per lb., 17c.--Pecans, large, per lh., l6c.

GROCERIES. - The demand for tea is light, but the market is statistically in a good position. Coffee is booming, with an advance in Rio and Santos, on some grades of nearly one cerit per pound. The demand for honey shows little improvement, and as the market is well supplied with stock, the feeling is tasy. We quote: Clover, white honey 14 to $14 \frac{1}{2}$ c; dark grades. $121 / 2$ to 13 c ; white extracted 7 to se ; buckwheat, 6 to 7 c . Business in maple product continues dull and in consequence prices are nominally unchanged. We quote: Maple syrup. in wood, at 6 c per lb ., and in tin× at $61 / 2 \mathrm{c}$. Maple sagar at 9 c to 10 c per lb .
-New York: Molasses, steady; New Orleans, open kettle, 30c to 45 c . Raw sugar, firm; Muscovado, 3.37 e ; centrifugal, 3. 87 c ; molasses sugar, 3.12 c . Refined. quiet.
-Tondon: Raw sugar, centrifugal, 10s; Muscovado, ?s. Peet sugar. November, 9s.
-New York: The only tomatoes on the market now are from California; Florida hasn't begun to ship to Philadelphia yet. The price ranges from $\$ 1.50$ to $\$ 1.75$ per crate and the quality is fancy. The demand is good. Florida eggplants are getting still higher. now being quoted at $\$ 3$ to $\$ 3.50$ per crate. There is a good demand for good eggpants. Florida beans are coming along and range from $\$ 5$ to $\$ 6$ per crate. The demand is active, and the supply light. New York State is shipping a good deal of celery just now and it ranges from 15 to 50 cents per bunch. The demand is good. Florida squash is beginning to come and commands a comparatively high price $\$ 3.50$ per crate The demand is fair. Some Florida cucumbers are coming forward and range from $\$ 3$ to $\$ 4$ per crate. The demand is fair.
-Private cable advices received state that all of the 1910 crop of pure Mayette Grenoble walnuts has been sold and that only a very few commercials are left. It was also reported by cable from Bordeaux that the crop of shelled walnut halves is finished: Currants are reported to be advancing in Greece. Within the past week the price on prompt shipments has increased is per hundredweight and according to reports received by cable this week, the tendency of prices is still upward, lue to a brisk demand from Europe.
-Advices from Yokohama state in regard to Japan teas, as follows:--"Since our last report third and fourth crop teas have been marketed. During the interval a continuous business has passed; prices have remained quite firm for desirable grades. Raw leaf on the market is of common quality and a very large proportion is decidedly inferior to the United States standard. Regarding the total export, we are of the opinion that it will be about $1,000,000$ pounds less than last season."
New York: New crop Grenoble walnuts are coming forward, but the quantity is small as yet. The quality is said to be fine. The crop of Cornes and Marbots is reported to have been very light. Advance purchases of these varieties for the American market wre comparatively small this year. Prizes are strong and higher than they were ten days ago, although it was expected that after shipments for the first half of Nor vember had been made there would be a reaction in prices, since it is, during that period that the bulk of the purchases for the United States are made. However, the market, in sead of declining, shows an upward tendency on these grades. Nu.ples walnuts of the new crop have been coming forward in moderate çuantities. but going almost immediately into consumption. Consequently. the spot market is strong, and 1.olders on the other side are firm in their views.

HAY. business $p$ hay contin quence pric $\$ 11$ to $\$ 11$ tra; \$9 to $\$ 7$ to $\$ 7.51$
hides.prices rema No. 3 , and they pay 1 per lb. ad skins are 4 and $\$ 2.50$ to $61 / 2 \mathrm{c}$ for IRON A: quiet ; spot, quiet ; spot to $\$ 4.55 \mathrm{Nt}$ nominal, $\$ 5$ Louis. Irol rn $\$ 15.00 \mathrm{t}$

## -Pittsbu

 half deliver, Contracts fic velop before Bessemer ir malleable Br $\$ 13.50$, Vall quiet. Hear In finished l but there is terial contin city and priu billets are nı Standard rai pound, equiv good tonnagy fairly active. Slight conces the demand sheets are $\mathrm{q}_{1}$ $\$ 3.20$, with 1 cokes. Prod previous rect fair and the cent of capac \$ 80 strue rate, mainly off, especially shapes is quo according to coke producti previous week coke are few though found tionṣ are: pri $\$ 1.75$ and $\$ 1$. foundry $\$ 2.25$LEATHER.the result is a manufacturers The prices are bing leather, 1 according to $q$

LIVE STOCl tion of the lo count of a sme 25 e per 100 lbs choice, $\$ 3.75$ tc mon, \$3.00; bu to $\$ 4.00$, and 1

HAY.-Prices for hay hold steady with a fair volume of business passing. The local demand for top grades of baled hay continues good, but the supplics are limited, and in consequence prices rule good. The export trade is quiet. Quotations: $\$ 11$ to $\$ 11.50$ per ton for No. $1 ; \$ 10$ to $\$ 10.50$ for No. 2 extra; $\$ 9$ to $\$ 9.50$ for No. $2 ; \$ 7.50$ to $\$ 8$ for clover mixed, and $\$ 7$ to $\$ 7.50$ for clover.

HIDES. -The demand for hides about absorbs supplies, and prices remain firm. Prices: 8c per lb. for uninspected; 8c for No. 3, and 9 c for No. 2 , and 10 c for No. 1 , and for calf skins they pay 10 c for No. 2 and 12 c for No. 1. and sell at $1 / 2 \mathrm{c}$ per 1 b . advance. Sheep skins 50 c to 55 c each. Lamb skins are 40c and 45e each, and horse hides $\$ 1.75$ for No. ?, and $\$ 2.50$ for No. 1. Tallow. $11 / 2 \mathrm{e}$ to 3 e for rough; and 6 . to $61 / 2 \mathrm{c}$ for refined

IRON AND HARDWARE.-New York standard copper, quiet; spot, $\$ 12.5 \overline{0}$ to $\$ 12.65$; Dec. $\$ 12.55$ to $\$ 12.75$. Tin, quiet; spot and Dec. $\$ 36.70$ to $\$ 36.90$. Lead, steady, $\$ 4.4 \overline{5}$ to $\$ 4.55$ New York, $\$ 4.30$ to $\$ 4.45$ East St. Louis. Spelter, nominal, $\$ 5.85$ to $\$ 5.95$ New York, $\$ 5.80$ to $\$ 5.90$ East St. Louis. Iron, steady; northern grades, $\$ 15.25$ to $\$ 16.25$; south ern $\$ 15.00$ to $\$ 16.2 \overline{\text { an }}$
-Pittsburg: Inquiries are more numerous for pig iron, first half delivery, and there is a more hopeful feeling manifest. Contracts for basic inon of some magnitude are likely to develop before the close of the year. Prices are more firm and Bessemer iron has reacted to $\$ 15$, Valdey, as the minimum, malleable Bessemer is quoted at $\$ 13.75$, Valley and basic $\$ 13.50$, Valley. The scrap metal market is unchanged and quiet. Heavy steel melting scrap is quoted at $\$ 14$ and $\$ 14.25$. In finished lines buying has not increased to any great extent, but there is more spirit shown than for some time. Steel material continues rather quiet with the demand not up to capacity and prices are not firm. Bessemer and and open hearth billets are nominally $\$ 24$ and sheet and tin bars $\$ 25$ Pittsburg. Standard rails are quoted on the new basis of $\$ 1.25$ per pound, equivalent to $\$ 28$ per ton. Several projects requiring good tonnages of pipe are under way and merchant pipe is fairly active. The regular discounts are maintained as a rule. Slight concessions of $\$ 1$ a ton or less are made for sheets. but the demand is fairly good and tin plate is quite active. Black sheets are quoted No. 28 at $\$ 2.20$ and galvanized No. 28 at $\$ 3.20$, with tin plate firm at $\$ 3.60$ for one hundred pound cokes. Production of wire goods this year will probably equal previous records, though just at present the demand is but fair and the leading interest is operating only about 80 per cent of capacity. Prices are the same .wire nai's quoted $\$ 1.70$. cut nails $\$ 1.60$. plain annealed wire $\$ 1.50$ and galvantzed wire $\$ 1.80$. Struetural waterial and plates are required at a fair rate, mainly against specifications, and new business has fallen off, especially for plates. The bulk of business in plates and shapes is quoted at $\$ 1.40$ with slight variations either way, according to specifications and size of tonnage. Reports of coke production last week 327,860 tons against 340,556 the previous week, a falling off of 12,696 . Inquiries for furnace coke are few and there is every aspect of a waiting market, though foundry coke is selling in a moderate way. Quotations are: prompt furnace $\$ 1.50$ and $\$ 1.55$; contract furnace, $\$ 1.75$ and $\$ 1.90$; prompt foundry $\$ 2.00$ and $\$ 2.10$; contract foundry $\$ 2.25$ and $\$ 2.50$ at oven.

LEATHER.-The local factories are busier this week, and the result is an increased demand for leather. Quebec shos manufacturers report some good orders from western jobbers. The prices are as follows:-No. 1, 25 c; No. 2, 24 c; jobbing leather, No. $1,27 \mathrm{c}$; No. $2,25 \frac{1}{2} \mathrm{c}$. Oak, from 30 to 35 c . according to quality. Green hides are slightly firmer.

LIVE STOCK.-There was no actual change in the coudition of the local market, a steady feeling prevailing on account of a smaller supply. Choice cattle sold at a decline of 25 e per 100 lbs ., and common cattle 40 c per 100 lbs . Steers, choice, $\$ 3.75$ to $\$ 5.50$; cows, good, $\$ 3.00$ to $\$ 4.25$; bulls, common, $\$ 3.00$; bulls, good, $\$ 4.00$. Sheep were steady at $\$ 3.75$ to $\$ 4.00$, and lambs, $\$ 6.00$. Hogs were fairly easy at $\$ 7.10$ to
$\$ 7.25$, and sows $\$ 6.10$ to $\$ 6.25$. Calves brought from $\$ 3.00$ to $\$ 12.00$.
-Exports from the port of Montreal for the week ending Nov. 19, were 2,103 head, as against 1,686 head for last week. -Chicago: Cattle receipts 8000 , market steady. Beeves: $\$ 4.50$ to $\$ 7.40$; Texas steers $\$ 4.10$ to $\$ 5.10$; western steers $\$ 4.10$ to $\$ 6.75$; stockers and feeders $\$ 3.35$ to $\$ 5.60$; cows and heifers $\$ 2.25$ to $\$ 6.30$; calves $\$ 7.50$ to $\$ 10$.
-liverpool: The demand for cattle in the Birkenhead market was small, but salesmen held firm, and prices were well maintained, which showed a decline of $1 / 4 \mathrm{c}$ per lb . for Americans and $1 / 2^{c}$ to le for Canadians and North-West ranchers, as compared with the prices realized a week ago. American steers sold at $121 / 2 \mathrm{e}$ to $131 / 4 \mathrm{c}$, Canadian at lle to $123 / 4 \mathrm{c}$, and North-West ranchers at 10 c to $111 / 2 \mathrm{c}$ per lb .

OILS, TURPENTINE, ETC.-Liverpool: Turpentine spirits, firm, 5is 3d. Rosin, common, steady: l5s. Petroleum, refined, steady, $61 / 2 \mathrm{~d}$. Linseed oil firm, 47s. Tallow, Australian in London, firm. 39s $11 / 2 \mathrm{~d}$. Antwerp: Petroleum, 19 francs. New York: Rosin, quiet; strained, common to good, $\$ 6.10$ to $\$ 6.20$. Turpentine, quiet; machine barrels, $791 / 2^{\mathrm{s}}$. London: Calcutta linseed. April-June ,61s $101 / 2 \mathrm{~d}$. Linseed oil 44s 3d. Sperm oil £34. Petroleum. American, refined, $5 \frac{1}{2} \mathrm{~d}$; do. spirits, $63 / 4 \mathrm{~d}$. Turpentine spirits 55 s 3d. Rosin, American, strained. 15s: do. fine. 1 fis $71 / 2 \mathrm{~d}$.

POTATOES.-The market for potatoes is active, and firm. under a continued good demand for good to choice stock, and sales of car lots were made at 75 c per bag, and jobbing lots $\$ 1.00$. Sales of car lots of Green Mountain stock at $821,2 \mathbf{c}$.

POULTRY.-There is no change in dressed poultry, for which the demand is good. We quote: Turkeys, per lb., 160 to 17 c ; geese. per $1 \mathrm{lb} ., 121 / 2 \mathrm{e}$ to 13 c ; chickens, per $1 \mathrm{lb} ., 13 \mathrm{c}$ to 14c; fowls, per lb., 9c to 11 c .

PROVISIONS.-An easier feeling for live hogs prevailed in the local market, and prices were 10 c lower per 100 lbs . than a week ago. Abattoir fresh killed dressed hogs are selling in a jobbing way at $\$ 10.00$ to $\$ 10.25$ per 100 lbs . We quote prices as follows:-Pork: Heavy Canada short cut, mess pork, 35 to 45 pieces, brls., $\$ 26.50$; half-brls. Canada shorit cut mess pork, $\$ 13.50$; Canada short cut back pork, 45 to 55 pieces. brls., $\$ 26.50$; half-brls., Canada short cut back pork, $\$ 13.50$; heavy short cut clear pork. 20 to 35 pieces, brls., $\$ 26.00$; bean pork (small pieces, but fat) brls., $\$ 21.00$; flank pork, brls.. $\$ 26.00$; pickled rolls., brls., $\$ 27$; brown brand heavy, boneless pork (all fat), 25 to 35 pieces, brls.. $\$ 27.50$; heavy clear fat backs (very heavy, all fat), 40 to 50 pieces. brls., $\$ 28.50$; pickled pigs hocks, 200 lbs., brls., $\$ 12$. -Beef: Extra plate, half-barrels, $100 \mathrm{lbs} ., \$ 8.75$; barrels, 200 lbs., $\$ 17.00$; tierces, 300 lbs., $\$ 25.00$--Lard. compound: Tiences, $375 \mathrm{lbs} ., 111 / 2 \mathrm{c}$; boxes, 50 lbs. , net (parchment lined), $115 / \mathrm{s}$; tubs, 50 lbs. , net, grained ( 2 handles) $113 / 4 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} .$, net, 12 c ; tin pails. 20 lbs ., gross. $111 / 4 \mathrm{c}$; cases, $10 \mathrm{lb} .-\mathrm{tins}, 60 \mathrm{lbs}$. in case, 12 c ; cases, 5 lb . tins, 60 lbs ., in case, $121 / \mathrm{s}^{\mathrm{c}}$; cases, 3 lb . tins, 60 lbs . in case, $121 / \mathrm{f}^{\mathrm{c}}$; brick compound lard. 1-1b. packets, 60 lbs . in case, $123 / 4 \mathrm{c}$.-Extra purs lard: Tierces, $375 \mathrm{lbs} ., 14 \frac{1}{2} \mathrm{c}$; boxes, 50 lbs. , net (parchment lined), $145 / 8 \mathrm{c}$; tubs, $50 \mathrm{lbs} .$, net or $^{\text {grained ( }}$ ( 2 handles). $143 / 4 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} .$, net (parchment lined), 15 c ; tin pails. 20 libs., gross, $1414^{c}$; cases, $10-\mathrm{lb}$. tins, 60 lbs. in case., $143 / 4 \mathrm{c}$ cases $5-\mathrm{lb}$. tins, 60 lbs . in case, $147 / \mathrm{s} \mathrm{c}$; cases, 3 lb tins, $60 \mathrm{lbs} .$, in cases, $151 / \mathrm{s}^{\mathrm{c}}$; brick lard, 1 lb . packets, 60 lbs . in case, 15 c . -Cooked meats: Boiled hams. skinned, boneless, $25 \frac{1}{2}$ c; New England pressed ham, 14c; head cheese, 10c; English brawn, $121 / 2 \mathrm{c}$; cooked pickled pigs feet, in vinegar, kilts, 20 lbs., 9 c . -Hams: Extra large sizes. 25 to $40 \mathrm{lbs} ., 131 / 2 \mathrm{c}$; large sizes, 20 to 28 lbs ., $15 \frac{1}{2} \mathrm{c}$; medium sizes, selected weights, 15 to 19 lhs., $161 / 2 \mathrm{c}$; extra small sizes, 12 to 14 lbs ., $161 / 2 \mathrm{c}$; hams, bone out, rolled. large, 16 to 25 ibs., $151 / 2 \mathrm{c}$; hams, bone out, rolled, small, 9 to 12 lbs., 17c; breakfast bacon, English boneless (selected), $161 / 2 \mathrm{c}$; brown brand English breakfast bacon (boneless, thick), 16c; Windsor bacon, skinned (backs). 17e; spiced roll bacon, boneless, short, 15 c ; pienic hams, 7 to $10 \mathrm{lbs}, 15 \mathrm{c}$; Wiltshire bacon ( 50 lbs . side). 17e; cottage rolls, 18 c .

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

| MISCELLANEOUS: | $\begin{gathered} \text { Capital } \\ \text { subscribed. } \\ \$ \end{gathered}$ | Capital <br> paid-up | Reserve Fund. \$ | Percentage of Rest to paid-up Capital | Par <br> Value <br> per <br> share | Market value of one share. <br> 8 | $\begin{gathered} \text { Dividen } \\ \text { last } \\ 6 \text { m.g. } \\ \text { P.C. } \end{gathered}$ | Dates of Div'd. | Prices per cent on par Nov. 24 Ask. Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amal Asbestos, com | 8,124,500 | 8,124,500 |  | ..... | 100 |  | . | .... | 14t | $\ldots$ |
| Amal. Asbestos, pfd... .. | 1,875,000 | 1,875,000 |  | . $\cdots$ | 100 |  | 1\%* | Jan. April July Oct. | 53 | $\ldots$ |
| Bell Telephone. .. .. .. | 12,500,00) | 12,500,000 | 2,150,000 | 17.20 | 100 | 14125 | 2* | Jan. April July Oct. | 143 | 142 |
| Black Lake Asb., com. | 2,999,400 | 2,999,400 |  |  | 100 |  | - | .. .. .. .. .. .. .. | 164 | $\ldots$ |
| Black Lake Asb., pfd. .. | 1,000,000 | 1,000,000 |  | ..... | 100 | ... ... | 7 | .. .. .. .. .. .. .. | 50 | .... |
| B.C. Packers Assn. "d," pfd.. | 635,000 | 635,000 |  | ..... | 100 | 8300 | 7 | Cum. | $\ldots$ | 83 |
| B.C. Packers Assn. "B," pfd.. .. | 635,00? | 635,000 |  | .. | 100 |  | 7 | Cum. | .... |  |
| B.C. Packers Assn., com. .. | 1,511,40 | 1,511,400 |  | .... | 100 | 3300 | - | - | ... | 33 |
| Can. Cement, com. | 10,500,(0) | 10,500,000 |  | .... | ... |  | . | .. .. .. .. .. .. | 234 | 23 |
| Can. Cement, pfd... .. .. .. | 13,500,000 | 13,500,000 |  | ..... | ... |  | . | .. .. .. .. .. .. .. | 85 | 85 |
| Can. Col. Cotton Mills Co.. | 2,700,0.0 | 2,700,000 |  | ..... | 100 | ... ... | $1 *$ | Mar. June Sept. Dec. | $\ldots$ |  |
| Can. Con. Rubber com. | 3,000,00s | 2,805,000 |  |  | 100 | 9400 | 1* | Jan. April July Oct. | $\ldots$ | 94 |
| Can. Con. Rubber, pfid. | 2,000,000 | 1,980,000 |  | .... | 100 | 10050 | 1\%** | Jan. April July Oct. | $\ldots$ | 1001 |
| Canadian Converters.. | 1,733,0 0 | 1,733,000 |  | .... | 100 | 4150 | $\cdots$ | ". ${ }^{\text {. }}$.. . | 42 | $1!1$ |
| Can. Gen. Electric, com. | 4,700,0: 0 | 4.700,000 | ......... | . | 100 |  | 1\%* | Jan. April July Oct. | $\ldots$. | $\ldots$ |
| Can. Gen. Electric, pfd. | 1,452,385 | 1,452,385 |  | ..... | 100 |  | 81/2 | April Oct. | $\ldots$ |  |
| Canadian Pacific Ry .. | 146,016,0.0 | 146,016,000 |  | .... | 100 | 19550 | $3 \times 1 / 2$ | April Oct. | 196 | 195 |
| Crown Reserve .. | 1,999,957 | 1,999,957 |  | .... | $\cdots$ | 274 | . | .. .. .. .. .. .. .. | 2.79 | 2.74 |
| Detroit Electric St. .. | 12,500,000 | 12,500,000 | . | ... | 100 | 5500 | - | .. .. .. | 56 | 55 |
| Dominion Coal, pfd. | 3,000,000 | 3,000,000 |  | ..... | 100 | 11000 | 81/2 | Feb. Aug. | 115 | 110 |
| Dominion Iron and Steel, pfd. | 5,000,00 | 5,000,000 |  | .... | 100 | 10250 | 7 | Cum. | ${ }^{-103}$ | 1021 |
| Dominion Steel Corpt. .. | $35,000,00)$ | 35,000,000 |  | .... | 100 | 6125 | $\cdots$ | Cumulative. | $61 \frac{1}{2}$ | 6118 |
| Dominion Textile Co., com. .. .. .. | 5,000,0¢0 | 5,000,000 |  | .... | 100 | 6450 | 11/4* | Jan. April July Oct. | $6{ }^{6}$ | 641 |
| Dominion Textile Co., pfd. | 1,858,085 | 1,858,088 |  | ..... | 100 | 10000 | 1\%* | Jan. April July Oct. | 100 | 100 |
| Duluth S.S. and Atlantic | 12,000,000 | 12,000,000 |  | . 0. | 100 |  | .. | .. .. .. .. .. .. .. | $\ldots$ | ... |
| Duluth S.S. and Atlantic, pid.. | 10,000,000 | 10,000,000 |  | ..... | 100 |  | $\cdots$ | .. .. ... .. .. ... .. |  |  |
| Halifax Tramway Co. .. .. .. | 1,350,000 | 1,350,000 | ........ | . 0.0 | 100 | 12900 | 11/2* | Jan. April July Oct. | 130 | 129 |
| Havana Electric Ry., com... .. | 7,540, 000 | 7,500,000 |  | ....0 | 100 | ....... | 1 | Initial Div. |  |  |
| Havana Electric Ry., pfd. | 5,000,00) | 5,000,000 |  |  | 100 | $\ldots .$. | 11/2* | Jan. April July Oct. |  |  |
| Illinois Trac., pfd. .. .. | 5,000.0:0 | 4,575,000 |  | .... | 100 | 8975 | 11/2* | Jan. April July Oct. | 90 | 897 |
| Lake of the Woods Milling Co. com. | 2,000,000 | 2,000,000 |  |  | 100 | 12400 | 3 | April Oct. | 128 | 124 |
| Lake of the Woods Milling Co., pfd. | 1,500,\% 0 | 1,500,000 | ......... | .... | 100 | .... ... | 13/4* | Mar. June Sept. Dec. | 124 |  |
| Laurentide Paper, com. .. .. .. .. | 1,600,000 | 1,600,000 |  | ..... | 100 | 16000 | 31/2 | Feb. Aug. | $16 \%$ | 160 |
| Laurentide Paper, pfd. .. .. .. .. | 1,200,(000 | 1,200,000 |  | .... | 100 | 15500 | $1 \% / 4$ | Jan. April July Oct. |  | 155 |
| Mackay Companies, com .. | $43,437, \cdots 0$ | 43,437,200 |  | . | 100 | 9175 | $1 *$ | Jan. April July Oct. | 92 | 91 |
| Markay Comapanies. pid... .. | 56, 2005,1000 | 50,000,000 |  | ..... | 100 |  | $1 *$ | Jan. April July Oct. | 75 |  |
| Mexican Light and Power Co.. | 13,585,000 | 13,585,000 |  | ..... | 100 | 8500 | 1* | Jan. April July Oct. | 85 | 85 |
| Minn. St. Paul, and S.S.M., com. | 20,832, 00 | 18,800,000 |  |  | 100 | 13200 | 3 | April Oct. | 135 | 132 |
| Minn St. Paul and S.S.M., pfd. .. | 10,416,0:0 | 8,400,000 | ........ | ..... | 100 | … .... | $31 / 2$ | April Oct. |  |  |
| Montreal Cotton Co. .. | 3,000,000 | 3,000,000 |  |  | 100 | 13000 | 13/* | Mar. June Sept. Dec. | 132 | 130 |
| Montreal Light, Heat \& Power Co. | 17,000,000 | 17,000,000 |  | ..... | 100 | 13775 | 13/4* | Feb. May Aug. Nov. | 137 | 1374 |
| Montreal Steel Works, com.. | 700,000 | 700,000 |  | ... | 100 | 11400 | 2 | Jan. July | .... | 114 |
| Montreal Steel Works, pfd... | 800,000 | 800,000 | ........ | ..... | 100 | .... ... | $13 / 4$ | Jan. April July Oct. | 117 |  |
| Montreal Street Ry. .. | 9,(0),000 | 9,000,000 |  | .... | 100 | 22400 | $21 / 2^{*}$ | Feb. May Aug. Nov. | 225 | 224 |
| Montreal Telegraph .. .. | 2,000,000 | 2,000,000 |  | ..... | 40 | 14500 | $2^{*}$ | Jan. April July Oct. | $\ldots$. | 145 |
| Northern Ohio Track Co. .. .. .. | 7,900,000 | 7,900,000 |  | ....0 | 100 | .... ... | 1.20 | Mch. June Sept. Dec. | 41 |  |
| N. Scotia Steel \& Coal Co. com. .. | 5,00 , 000 | 4,987,600 | . | ..... | 100 | $8{ }^{5} 00$ | .. | .. .. ... .. .. .. | 86 | 8 |
| N. Scotia Steel \& Coal Co., pfd. .. | $2,00,003$ | 1,030,000 |  | ..... | 100 |  | $2^{*}$ | Jan. April July Oct. | 122 |  |
| Ogilvie Flour Mills, com. .. .. .. | 2,500,000 | 2,500,000 | ......... | ..... | 100 | 12500 | 31/2 | Mch. Sept. | 126 | 125 |
| Ogilvie Flour Mills, pfd.. .. .. .. | 2,000,00) | 2,000,000 |  | . | 100 | 12500 | 13/4* | Mar. June Sept. Dec. |  | 125 |
| Penman's, Ltd., com. .. .. | 2,150,60) | 2,150,600 | ......... | ..... | 100 | 57 ว0 | 1* | Feb. May Aug. Nov. | $\ldots$ | 57 |
| Penman's, Ltd., pfd... .. .. .. | 1,075, 0 ) | 1,075,000 |  | .... | 100 | 8400 | 11/2* | Feb. May Aug. Nov. | $\ldots$ | 84 |
| Quebec Ry. L. \& P. .. | 9,500,0:0 | 9,500,000 |  | ..... | $\ldots$ | 5675 | .. | .. .. .. .. .. .. .. | 67 | 564 |
| Rich. \& Ont. Nav. Co. .. .. | 3,132,0 ю | 3,132,000 | ........ | ..... | 100 | 9000 | 11/4* | Mar. June Sept. Dec. | 901 | 90 |
| Rio de Janiero.. | 25,250,0 0 | 25,000,000 |  |  | 100 | 10175 |  | .. .. .. .. .. .. .. | 102 | 1017 |
| Sao Paulo .. .. .. .. .. .. .. | 9,700,000 | 9,700,000 | ......... | ...... | 100 | $\ldots . .$. | 21/4* | Jan. April July Oct. | 150 |  |
| Shawinigan Water \& Power Co. .. | 6,500,000 | 6,500,000 |  |  | 100 | 10760 | $1 *$ | Jan. April July Oct. | 108 | 107 |
| St. John Street Ry. .. .. .. .. .. | 800,000 | 800,000 | ......... | ..... | 100 | 10600 | 3 | June Dec. | .... | 106 |
| Toledo Street Ry... .. .. .. .. .. | 13,875,000 | 12,000,000 |  | ... | 100 |  | - | .. .. .. .. .. .. | 8 |  |
| Toronto Street Ry. .. .. .. .. .. | 8,000,000 | 8,000,000 | ......... | ..... | 100 | 12350 | 1\%** | Jan. April July Oct. | 1237 | 1236 |
| Tri. City Ry. Co., pfd. .. .. .. .. | 2,600,000 | 2,600,000 | ........ | . | 100 |  | 11/3* | Jan. April July Oct. | $\ldots$ |  |
| Trinidad Electric Ry... .. .. .. .. | 1,164,000 | 1,164,000 | ......... | .... | 4.80 |  | 11\%* | Jan. April July Oct. | $\ldots$ |  |
| Twin City Rapid Transit Co. .. .. | 20.100,00 | 20,100,000 |  | . | 100 | 11000 | 11/4* | Feb. May Aug. Nov. |  |  |
| Twin City Rapid Transit, pfd.. .. | 3,000,000 | 3,000,000 | ........ | ..... | 100 |  | 1\%* | Jan. April July Oct. | $\ldots$ | .... |
| West India Electric .. .. .. .. | 800,000 | 800,000 |  | ..... | 100 | 8500 | 11/4* | Jan. April July Oct. |  |  |
| Windsor Hotel .. .. .. .. .. .. | 1,000,000 | 1,000,000 | ........ | : ..... | 100 | 11500 | 5 | May Nov. | $\ldots$ | 115 |
| Winnipeg Electric Ry. Co. .. .. .. | 6,000,000 | 6,000,000 |  | ..... | 100 |  | 21/8* | Jan. April July Oct. | 192 | .... |

- Quarterly.

WOOL. New York: Activity in the men's wear market has been confined chiefly to overcoatings to neet immediate and near-by-needs. The cooler weather of the past week has resulted in a brisk demand for stock goods and supplies are reported at limited. Duplicate orders on light-weight fabrics have been fairly satisfactory in some quarters but poor in
thers. In the dress goods division retailers have operated omewhat more freely on staple goods for the current season and to some extent for spring; but in the primary market generally business has continued slow for hath prompt and future delivery. Serges and voiles figures prominently in such orders for spring as have been received

SIZES OF
Post.
Foolscap
Post, full s
Demy
Copy
Large post.
Medium
Royal
Super royal
Imperial
Sheet-and-hs
Double fools
Double post
Double larg
Double medi
Double roya

ONTAR
The text of the Priv: brought to :
!pon the Or
the ground had bought its assets a ollowing in "On the 12,1906 , ther ate residenc eral manager The president tion and the lanks with of Montreal of the asse 1 Ontario Ban was produce from 8 p.n following day ous branches ringing up Mr "asking for f tions, and aski It was plain $t$ sistance the 0 able to open morning. No that meeting. assistance was convinced that Pank of Mon would come to of the Bank of he was author ance might be of Montreal pointed to mes the Bank of M rive at Toronto ing. The me King Edward 1 the manager of Toronto, confirn at the previous ger of the Bank no use, Mr. Bra who appeared to part on behalf 'Can I put "Bar windows and , Bank? Mr. Bra may, The que and twice the as

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

| Post. .. .. .. .. .. .. .. $121 / 2 \times 151 / 4$ | Demy .. .. .. .. .. . . . 18 x 24 | 24 |
| :---: | :---: | :---: |
| Foolscap .. .. .. .. .. .. 131/4 x 161/2 | Demy (cover) .. .. .. .. 20 x 25 |  |
| Post, full size. .. .. .. .. $151 / 4 \times 183 / 4$ | Royal .. . .. .. .. .. .. 201/2 x 27 |  |
| Demy .. .. .. .. .. .. .. 16 x 21 | Super royal .. .. .. .. .. 22 x 27 | SIZES OF BROWN PAPERS. |
| Copy .. .. .. .. .. .. .. 16 x 20 | Music .. .. .. .. .. .. .. 21 x 28 |  |
| Large post.. .. .. .. .. .. 17 x 22 | Imperial .. .. .. .. .. .. 22 x 30 | Casing .. .. .. .. .. .. .. $46 \times 36$ |
| Medium .. .. .. .. .. .. 18 x 23 | Double foolscap .. .. .. .. 17 x 28 |  |
| Royal .. .. .. .. .. .. .. 20 x 24 | Double crown. .. .. .. .. $20 \times 30$ | Double Imperial .. .. .. .. $45 \times 29$ |
| Super royal .. .. .. .. .. 20 x 28 | Double demy .. .. .. .. $24 \times 36$ | Elephant.. .. .. .. .. .. .. $34 \times 24$ |
| Imperial .. .. .. .. .. .. 23 x ${ }^{\text {a }} 1$ | Double medium.. .. .. .. 23 x 36 | Double four pound. .. .. .. $31 \times 21$ |
| Sheet-and-half foolscap.... $131 / 4 \times 243 / 4$ | Double royal .. .. .. .. .. 27 x 41 |  |
| Double foolscap .. .. .. .. $161 / 2 \times 261 / 2$ | Double super royal . . . . 27 x 44 | Imperial cap.... .. .. .. .. $29 \times 22$ |
| Double post, full size .. .. 183/4 $\times 301 / 2$ | Plain paper .. .. .. .. .. $32 \times 43$ | Haven cap. . .. .. .. .. .. $26 \times 21$ |
| Double large post .. .. .. 22 x 34 | Quad crown .. .. .. .. .. 30 x 40 |  |
| Double medium .. .. .. .. 23 x 36 | Quad Demy. .. . . .. . . . 36 x 48 | Bag cap .. .. .. .. .. .. .. $26 \times 191 / 2$ |
| Double royal.. .. .. .. .. 24 x 38 | Quad Royal .. .. .. .. .. 41 x 54 | Kent Cap .. .. .. .. .. .. $21 \times$ x. 18 |

## ONTARIO BANK DECISION

The text of the decision of the loads of the Privy Council in the action brought to stay the double liability call upon the Ontario Bank shareholders on the ground that the Bank of Montreal lad bought out the former bank with all its assets and liabilities, contains the following interesting particulars:-
"On the evening of Friday, Octcober 12,1906 , there was a meeting at the private residence of Mr. Coulson the general manager of the Bank of Toronto. The president of the Bankers' Association and the managers of the principal hanks with the exception of the Bank of Montreal were present. A statement of the assets and liabilities of the Ontario Bank as on September 29, was produced. The meeting lasted from $8 \mathrm{p} . \mathrm{m}$. to $2 \mathrm{a} . \mathrm{mm}$. on the following day. All that night the various branches of the Ontario Bank were ringing up Mr. Pope over the telephone, "asking for funds, asking for instructions, and asking what they were to do." It was plain that without immediate as sistance the Ontario Bank would be unable to open its doors on Saturday morning. No result was arrived at, at that meeting. No substantial offer oi assistance was made. All present were convinced that their only hope was the Pank of Montreal. No other bank would come to the rescue. The manager of the Bank of Commerce intimated that he was authorized to say that assist. ance might be expected from the Bank of Montreal. So a committee was appointed to meet the representatives of the Bank of Montreal, who were to arrive at Toronto very early in the morning. The meeting took place at the King Edward Hotel. Mr. Braithwaite, the manager of the Bank of Montreal a.t Toronto, confirmed what had been said at the previous meeting by the manager of the Bank of Commerce. 'That is no use, Mr. Braithwaite, said Mr. Pope, who appeared to have taken the leading part on behalf of the Ontario Bank. "Can I put "Bank of Montreal" on the windows and doors of the Ontario Bank?' Mr. Braithwaite said, 'Yes, you may, The question was asked twicr. and twice the assurance was given. So
the name of the Bank of Montreal was put up in all the branches of the Ontario Bank before the bank opened on Saturday, October 13. The result was that in a large number of the branches the depositors were satisfied at once. In some of the city branches, where the daily papers had circulated all kinds of rumours, there was a run. but the rui was met by the Bank of Montreal, which on that day afforded assitance to the? amount of about a million dollars. And thus by the courage and promptitude of the managers of the Bank of Montreal and in consequence of the unlimited confidence which the public had in its position, the imminent danger of a commercial panic was arerted, and an immense service was rendered to the community as well as to the Ontario Bank. Such was the account of the transaction given in the oral evidence. So far there seemed to be no suggestion or hint of a sale or purchase. Of course the Bank of Montreal took up the matter as a husiness transaction, expecting a fair rearuneration for their services. But the transaction as described in the oral evidence was simply a financial operation, unusual and extraordinary, no doub $\ddagger$ but not beyond the scope of legitimate banking."
"As regarded the payment in respect of goodwill, it was clear that there was no agreement on the part of the Ontario Pank to sell the goodwill or to bind itself to do or to forbear from doing anything in order to secure the goodwill (such as it was) to the Bank of Montreal, though, no doubt, the Bank of Montreal acquired an indirect benefit by taking upon itself and fulfilling the obligations of the Ontario Bank to its customers, and taking over such of the premises of the Ontario Bank as it chose to purchase. On the whole, their Lordships agreed with the courts' of Ontaris in thinking that the deed of agreement of October 13, 1906 did not offend apainst the provisions of the Bank Art. and they would humbly advise his Majesty that the appeal must be dismissed. The appellant would pay the costs of the appeal. The liquidator would have his costs, as well as the Bank of Montreal."

## THE CANADIAN PACIFIC RAILWAY COMPANY.

A Dividend of 2 per cent on the Common Stook of the Company for the quarter ended 30th September, 1910, being at the rate of 7 per cent per annum from revenue and 1 per cent per annum from interest on the proceeds of land sales, is hereby declared, payable on 31st December next to Shareholders of record in Montreal, New York and London at 3 p.m. on Wednesday. 30th November instant.
Warrants will be mailed on 30th Derember next.
By Order of the Board,
W. R. BAKER,

Secretary.
Montreal, 14th November, 1910.

## COLOURED FOODS

The question of crouring-nattors to be used in food products is an old one. The coppery-green canned vegetable and the brilliant blue or yellow bonbon have been alike objects of suspicion on the consumer's part and of indignant defense on that of the producer and distributor. One of the most exhaustive studies of the subject has recently been made by a commission appointed by the Paris Academy of Medicine at the instance of the French government.
"The question presentad to the commission will receive different solutions as they refer to food-substances intended for daily consumption or to pastry, bonbons, or liqueurs which are absorbed only in small quantities and irreguarly.

Cazeneuve concludes that coloring matters intended to ve used with food should be sold under the seal of the maker, who should be responsible for the quality and nature of the product; they should be called by some well-known name and not by a fancy title; the colours should be always pure, free from sulphate of soda and other substances, whether injurious or not; wine, beer, winegar and butter should not be artificially coloured.
Klopine has stadied the action of coaltar colours
and find that, of

## Sterling Exchange

Table for Oonver ling Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 8$ per rent premium).

E Dollars.
14.86687

- 0.7333

8 14.60000
4 19.40687
( 24.38338

- 29.20000
734.06667
- 38.53838
$33160.60 \quad 00 \quad 0$
34165.46667
$86 \quad 170.33333$
£ Dollars.
$36 \quad 175.20 \quad 00 \quad 8$ $37 \quad 180.06 \quad 667$ $38 \quad 184.93 \quad 33 \quad 3$ $39 \quad 189.30 \quad 00 \quad 0$ $40 \quad 194.66 \quad 667$ $41 \quad 199.53 \quad 333$ 42204.40000 $43 \quad 209.26667$ 44214.13333 $45 \quad 219.00000$ $46 \quad 223.86 \quad 667$ $47 \quad 228.73 \quad 33 \quad 3$ $48 \quad 233.60000$ $\begin{array}{llll}49 & 238.46 \quad 66 \quad 7\end{array}$ $\begin{array}{llll}50 & 243.33 & 33 & 3\end{array}$ $51 \quad 248.20 \quad 00 \quad 0$ $\begin{array}{lll}52 & 253.06 \quad 66 \quad 7\end{array}$ $53 \quad 257.93 \quad 33 \quad 3$ $54 \quad 262.80000$ $55 \quad 267.66 \quad 667$ $56 \quad 272.53 \quad 33 \quad 3$ $57 \quad 27$-. 40000 $58 \quad 252.26 \quad 667$ 59 28:. 13333 $60 \quad 292.00 \quad 000$ $61 \quad 296.86 \quad 667$ $62 \quad 301.73 \quad 33 \quad 3$ $63 \quad 306.60000$ $64 \quad 311.46 \quad 667$ $65 \quad 316.33 \quad 33 \quad 3$ $66 \quad 321.20000$ $67 \quad 326.06 \quad 667$ $68 \quad 330.93 \quad 33 \quad 3$ $69 \quad 335.80 \quad 00 \quad 0$
f Dollars.
$\begin{array}{llll}71 & 345.53 & 33 & 3\end{array}$ $72 \quad 350.40000$ $\begin{array}{llll}73 & 355.26 \quad 66 \quad 7\end{array}$ $\begin{array}{llll}74 & 360.13 & 33 & 3\end{array}$ $75 \quad 365.00 \quad 000$ $\begin{array}{lll}76 & 369.86 & 66 \\ 7\end{array}$ $\begin{array}{llll}77 & 374.73 & 33 & 3\end{array}$ $\begin{array}{lll}78 & 379.60 & 00\end{array}$ $79 \quad 384.46 \quad 667$ $80 \quad 389.33 \quad 333$ 81394.20000 $82 \quad 399.06 \quad 667$ $83 \quad 403.93 \quad 33 \quad 3$ $84408.80 \quad 00 \quad 0$ $85 \quad 413.66 \quad 66 \quad 7$ $86 \quad 418.53 \quad 33 \quad 3$ $87 \quad 423.40 \quad 00 \quad 0$ $88 \quad 428.26 \quad 667$ $89 \quad 433.13 \quad 33 \quad 3$ $90 \quad 438.00 \quad 00 \quad 0$ $91 \quad 442.86 \quad 66 \quad 7$ $92 \quad 447.73 \quad 33 \quad 3$ $93 \quad 452.60 \quad 00 \quad 0$ $94 \quad 457.46 \quad 66 \quad 7$ $\begin{array}{llll}95 & 462.33 & 33 & 3\end{array}$ $96 \quad 467.20 \quad 00 \quad 0$ $\begin{array}{ll}97 & 472.06 \quad 667\end{array}$ $\begin{array}{llll}98 & 476.93 & 33 & 3\end{array}$ $99 \quad 481.80 \quad 00 \quad 0$ $\begin{array}{ll}100 & 436.66 \quad 66 \quad 7\end{array}$ $200 \quad 973.33 \quad 33 \quad 3$ $3001460.00 \quad 000$ $400 \quad 1946.66 \quad 667$ $5002433.33 \quad 333$ $60029 \div 0.00 \quad 000$

Table for Converting Sterling Money into Dollars and Cente at the Par of Exchange ( $91 / 8$ per cent premium).
s.d. D'ls. s.d. D'le. s.d. D'le. s.d. D'le. s.d. Dis.
$\begin{array}{lllllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 & 89.3\end{array}$
$1 \begin{array}{llllllllllll}1 & 0 & 02.0 & 1 & 0 & 99.4 & 1 & 1 & 96.7 & 1 & 294.0 & 1\end{array} 391.4$
$\begin{array}{llllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 1 & 98.7 & 2 & 2 & 96.1 \\ 2 & 3 & 93.4\end{array}$
$\begin{array}{llllllllllllll}3 & 0 & 06.1 & 3 & 1 & 03.4 & 3 & 2 & 00.8 & 3 & 2 & 08.1 & 3 & 3\end{array} 95.4$

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

$\begin{array}{lllllllllllllll}5 & 0 & 10.1 & 5 & 1 & 07.5 & 5 & 2 & 04.8 & 5 & 3 & 02.1 & 5 & 3 & 99.5\end{array}$
$\begin{array}{lllllllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3 & 04.2 & 3 & 4 & 01.5\end{array}$
$\begin{array}{lllllllllllll}7 & 0 & 14.2 & 7 & 1 & 11.5 & 7 & 2 & 08.9 & 7 & 3 & 06.2 & 7 \\ 4 & 03.6\end{array}$
$\begin{array}{lllllllllllllll}8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 2 & 10.9 & 8 & 3 & 08.2 & 8 & 4 & 05.6\end{array}$
$\begin{array}{rrrrrrrrrrrrrrr}9 & 0 & 18.3 & 9 & 1 & 15.6 & 9 & 2 & 12.9 & 9 & 3 & 10.3 & 9 & 4 & 07.6\end{array}$

| 10 | 0 | 20.3 | 10 | 1 | 17.6 | 10 | 2 | 14.9 | 10 | 3 | 12.3 | 10 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 1109.6

$\begin{array}{llllllllllllll}11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.3 & 11 & 4 \\ 11.0\end{array}$

| 1.0 | 0 | 24.8 | 5.0 | 1 | 21.7 | 9.0 | 2 | 19.0 | 13.0 | 3 | 16.3 | 17.0 | 4 | 13.7 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 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 | 2 | 4 | 17.7 |
| 3 | 0 | 30.4 | 3 | 1 | 27.8 | 3 | 2 | 25.1 | 3 | 3 | 22.4 | 3 | 4 | 19.8 |
| 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 |
| 6 | 0 | 36.5 | 6 | 1 | 33.8 | 6 | 2 | 31.2 | 6 | 3 | 28.5 | 6 | 4 | 25.8 |
| 7 | 0 | 38.5 | 7 | 1 | 35.9 | 7 | 2 | 33.2 | 7 | 3 | 30.5 | 7 | 4 | 27.9 |
| 8 | 0 | 40.6 | 8 | 1 | 37.9 | 8 | 2 | 35.2 | 8 | 3 | 32.6 | 8 | 4 | 29.9 |
| 9 | 0 | 42.6 | 9 | 1 | 39.9 | 9 | 2 | 37.3 | 9 | 3 | 34.6 | 9 | 431.9 |  |
| 10 | 0 | 44.6 | 10 | 1 | 41.9 | 10 | 2 | 39.3 | 10 | 3 | 36.6 | 10 | 4 | 33.9 |
| 11 | 0 | 46.6 | 11 | 1 | 44.0 | 11 | 2 | 41.3 | 11 | 3 | 38.6 | 11 | 4.36 .0 |  |

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

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

$\begin{array}{llllllllllll}2 & 0 & 52.7 & 2 & 1 & 50.1 & 2 & 2 & 47.4 & 2 & 3 & 44.7 \\ 2 & 4 & 42.1\end{array}$
$\begin{array}{llllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 & 4 \\ 4 & 0 & 56.1\end{array}$
$\begin{array}{llllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4\end{array} 46.1$
$\begin{array}{lllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1\end{array}$
$\begin{array}{llllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 \\ 7 & 0 & 0.8 & 50.2\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 \\ 52.2\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 \\ 54.8\end{array}$
$\begin{array}{rrrrrrrrrrrrrrr}9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 & 56.3 \\ 10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 & 4 & 58.3\end{array}$
$\begin{array}{lllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 \\ 4 & 60.3\end{array}$
$\begin{array}{llllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 4 & 62.3\end{array}$
$\begin{array}{lllllllllllllll}1 & 0 & 75.0 & 1 & 1 & 72.4 & 1 & 2 & 69.7 & 1 & 3 & 67.0 & 1 & 4 & 64.4\end{array}$
$\begin{array}{lllllllllllll}2 & 0 & 77.1 & 2 & 1 & 74.4 & 2 & 2 & 71.7 & 2 & 3 & 69.1 & \text { \& }\end{array} 466.4$
$\begin{array}{llllllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 273.8 & 3 & 3 & 71.1 & 3 & 468.4\end{array}$
$\begin{array}{llllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 & 4 \\ 70.4\end{array}$
$\begin{array}{lllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 \\ 4 & 72.5\end{array}$
$\begin{array}{lllllllllllllll}6 & 0 & 85.2 & 6 & 1 & 82.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 & 474.5\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 2 & 81.9 & 7 & 3 & 79.2 & 7 & 476.5\end{array}$
$\begin{array}{lllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 2 & 83.9 & 8 & 3 & 81.2 & 8 \\ 4 & 78.6\end{array}$
$\begin{array}{rrrrrrrrrrrrrr}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 2 & 85.9 & 9 & 3 & 83.3 & 9 & 4 \\ 10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 & 10 & 4 \\ 82.6\end{array}$ $\begin{array}{llllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 & 484.0\end{array}$

> | 1 |  | 2 | $d$ |
| :--- | :--- | :--- | :--- |
| 1 |  | 4 | 11 |

> $20823 /$
> $\begin{array}{lll}3 & 012 & 4 \\ 4 & 016 & 51 / 6\end{array}$
> 10 6\%
> $\begin{array}{lll}1 & 4 & 8 \\ 1 & 8 & 91\end{array}$
> b $112101 / 2$
> $116118 / 6$
> $\begin{array}{llll}10 & 8 & 1 & 11 / 4 \\ 11 & 8 & 0 & 21 / 8\end{array}$
> 18 y y $33 / 4$ 2135
> 14217 61/3
> $\begin{array}{llll}15 & 3 & 1 & 7 \%\end{array}$
> $\begin{array}{llll}17 & 3 & 9 & 101 / 4\end{array}$
> $\begin{array}{llll}18 & 3 & 13 & 11 \%\end{array}$
> $318 \quad 1$
> $+21 / 4$ 4105
> $\begin{array}{lll}414 & 61 / 4 \\ 4 & 18 & 71 / 2\end{array}$
> $\begin{array}{ccc}4 & 18 & 71 / 8 \\ 5 & 2 & 9 \\ 6 & 6 & 101 / 8\end{array}$
> $510111 / 2$
> $\begin{array}{lll}5 & 15 & u 3 / 4 \\ 5 & 19 & 21 / 4\end{array}$
> $63 \quad 31 / 3$
> $\begin{array}{lll}6 & 7 & 49 / 4 \\ 6 & 11 & 6\end{array}$
> $61571 / 2$
> $618 \quad 83 / 4$
> 7. 3.10
> $7 \quad 7111 / 4$
> $7 \quad 18$ v8/4
> 716
> 8 0 $31 / 6$
> cu $8 \leqslant 41 / 2$
> $\begin{array}{llll}11 & 8 & 8 & 6\end{array}$
> $\begin{array}{llll}4 & 8 & 12 & 71 / 4 \\ 43 & 8 & 16 & 81\end{array}$
> 43. $\begin{array}{llll}8 & 16 & 81 / 2\end{array}$
> $\begin{array}{llll}44 & 9 & 0 & 93 / 4 \\ 4 & 9 & 4 & 111 / 4\end{array}$
> $46 \quad 9 \quad 9 \quad 01 / 2$
> $\begin{array}{llll}4 & 9 & 13 & 13\end{array}$
> $\begin{array}{llll}18 & 9 & 17 & 3\end{array}$
> $49 \quad 10 \quad 1 \quad 41 / 2$
> c) $10 \quad 5 \quad 53 / 4$
ing substances. If these are toxic, a cells. Although these substances have very small portion may become conce:!trated in certain cells and prove fatal to thein. Thus certain colours are fatal to micro-organisms, no matter how dilute the solution. The colour gathers finally in the living cells, the only difference being that the more dilute the solution the longer it takes for the colour to concentrate and produce its effect. Evidently any cell that has the property of fixing the colour in sufficient quantity will be killed.
The introduction of colouring-matters into the human organism may thus cause the destruction of a certain number of
hitherto been regarded as inoffensiv, this is due in great part to the fact that they have been taken in with foods that themselves appropriate the colouring matter and prevent it from acting on the living cells. Possibly liquids, coloured artificially by these substances, said to be inoffensive, when introduced into the stomach of a fasting person, might act differently, destroying a greater or less quantity of those cells that are most apt to fix these colouring substances.

The necessity of using a definite shemical name, so far as possible, is justified because we find in commierce, sometimes

50 colours belonging to ten different chemical groups, 15 were clearly poisonous and 20 were suspected. He finds that there is no definite relation between the composition and the toxicity. He concludes that when the ac1.ion is prolonged. aniline colours, eve: those that would seem inoffensive, may provoke troubles. He advises definitely against the use of colouring-matters in the preparation of food products anc drinks."
This is not all, howeve periments show that the living cells of which organisms are composed seems to have a selective action on certain colour-
under more thi identical colou ferent firms. that it is nect its chemical na tution, even in sive substance having the $\mathrm{s}_{\varepsilon}$ but toxic.
these facts the that the use food products : products are b ter ,ete. They ed in drinks a wine, cider, pe As for carame

## Sterling Exchange.

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

under more than ten different names. an dedicated by long custom to the colouridentical colouring-matter made by dif- ation of brandies, vinegar and cider. ferent firms. . . . It may be seen that it is necessary to call a colour by its chemical name, to prevent the substitution, even in good faith, for an inoflensive substance, of a colouring-matter having the same tinctorial properties but toxic. these facts the commission is of opinion that the use of all coal-tar colours in food products should be forbidden. Such products are bread, meat, milk, oils butter ,etc. They should also be prohibited in drinks and liquids of daily usewine, cider, perry, beer, etce. As for caramel, cochineal, and chicory,
these may be accepted without inernvenience for the products named.

## BRITAIN'S TRADE.

The values of the imports, exports and re-eyports of the United Kingdom (merchandise only) for the third quarter of 1910 have each been greater than has liten recorded for the third quartar of any previous year.
The totals for the first nine months of the year were as follows: Imports, C487, 311,000 ; exports, United Kingdom prorluce. $£ 318,577,000$; foreign and co-
lonial produce $\mathrm{ET8} 441,000$.
The increase on the figures for the first nine mgnths of the year 1909 were. In imports $£ 37,530,000$ or 8.3 per cent; in exports. of United Kingdom produce, $\because 41240,000$ or 14.9 per cent; of formign and colonial produce, $£ 11,064,000$ or 16.4 per cent.
"Raw materials and arvicles mainly ummanufactured" account for more than $261 / 2$ million pounds of the increase of $371 / 2$ million pounds in imports, 36 million pounds of the increase of 41 million pounds in exports of United Kingdom. produce are accounted for under the bead of "Articles wholly or mainly manufactured."

## THE

## London Directory

(Published Annually)
ENABLES traders throughout the "orld to communicate direct with Eng. l1sh

MANUFAC"TLRERS \& DEALERS
in each class of goods. Besides being a complete commercial guide to London and its suburbs the Directory contains usts of

ENDORT MERCHANTS.
wi h the goods they ship, and the Colon 1a) and Foreign Markets they supply;

STEAMSIIP LINES
arranged muder the Ports to which they sail, and mdicating the approximate sallings;

Provinctal trade Noticles of leading Manufacturers, Merchants, ete., in the principal provincial tuwns and industrial centres of the United hingdom.
A copy of the current edition will be torwarded, freight paid, on receipt of fostal Order for 20 s .

Dealerṣ seeking Agencies can advertise their trade cards for $£ \mathrm{l}$, or larger advertisements from £3.

The London Directory Co., Ltd. 25 ABCHURCH LANE, London, E.C., Eng.

> WHOLESALE PRICES OURRENT.

Name of Article
Wholesale
dregs \& ChemicalsAcid, Carbolic. Cryst. medi.
Aloes, Cape
Alum ..
Borax. .
Bro.is.
Brom.
Dota
Camphor, Ref. Rings
Camphor', Ref. oz. ck
citrate Magnesia, lb.
Cocaine Hyd. oz. $\ddot{0}$
Copperas, per 100 libs.
Cream
Epsom
Tartar
Salts.
psom Salt8,
alvcerine
Gum Arabic, per lb.
Gum Trag $\ddot{\text { Insect }}$ Powder, $\ddot{\text { Ib }}$
Insect Powder, lb
nsect Powder, pe
nsect Powder, per keg. 1b
Menthol, lb.
Morphia
${ }_{\circ}$ il Peppermint, lb
Oil, Lemon
Opium
Oxalic
ö
Potash. Bichromate
Potasi, lodide
Quinine
Tartaric Acid
Licorice.-
Stick. 4, 6, 8, 12 \& 16 to $\mathrm{lb} ., 5 \mathrm{lb}$
boxes
Licorice Lozenges, 1 and 5 lb ." cans.

## Excellent Site for

- First-class

Suburian and Surime Hotel

## For Sale at Vaudreull

Formerly known as Lothbiniere Point.
On the line of the Grand Trunk and Canadial acific ; fronting on the St. Lawrence; clear stream on one side witn shelter for Boate abova, and below
he Fallis. Also one island adjoining. Area in all bout it acres.
M. S. FOLEY
$\qquad$
JOUANAL OF COMMERCE,
contreal

Some part of the increases must be attributed to the fact that prices have been higher this year than last, but this consideration is not sufficient to account f.s the bulk of the increases, which re-解t a real and substantial growth in the volume of trade
The total value of the merchandise imported into the United Kingdom from Canada during the nine months was $£ 18,309,000$, and that of the prodace and manufactures of the United Kingdom exported to Canada $£ 14,584,000$. Foreign and colonial merchandise to the value of $£ 2,256,000$ was also exported from the United Kingdom to the Dominion during the same period. The figures for the corresponding period of 1909 were: Imports from Canada. £16,541.000 ; exports to Canada of United Kingdom produce $\mathfrak{£} 11.4 \overline{3} 3,0,00$; of forengn and colonial produce $£ 1,765,000$. The growth in imports from Canada has thus been $101 / \%$ per cent, and in exports of United Kingdom produce thither no 'ess than twenty-seven per cent on last year's figures.
Among the principal imports and exports were the following:-

Value.

## Articles

Nine months endirg September 30. 1909. 1910 .

Imports from Canada
Wheat
4,761000 €5,118,00 1
Wheat meal and
flour

Bacon and hams
Cattle.
Cheese
Canned salmon
$\begin{array}{rr}738,000 & 1,122,000 \\ 1,148,000 & 1,114,000 \\ 1328,000 & 982.000 \\ 3,024,000 & 2,897,060 \\ 326,000 & 693,000\end{array}$
Weod, sawn or
split, planed or
dressed
2133.000 2,434,000

Exports to Canada (U.K. Products):
Iron and steel and
manufactures there-
of (so far as sep-
arately distin-
miahed in the
monthly ac’ts) £1,089,000 £1,393:100
Colton piece goods $981,000 \quad 1,268,000$
Wor :ien and worst-
ed tissues.
1,757000 2,052.Jr.

WHOLESALE PRICES CURREN:.

Name of Article.
Wholesale.

| Name of Article. | Wholesale. |  |
| :---: | :---: | :---: |
| HEAVY CHEMICALS:- | 8. | 8. |
| Bleaching Powder | 150 |  |
| Blue Vitriol .. .. | 005 | 007 |
| Brimstone | 200 | 250 |
| Caustic Soda .. .. .. .. .. .. | 225 | 50 |
| Soda Ash ... . | 150 | 250 |
| Soda Bicarb. .. | 175 | 220 |
| Sal. Soda $\because \ldots . . . .$. | 080 | 085 |
| Sal. Soda Concentrated. .. .. .. .. DYESTUFFS- |  | 200 |
| Archil, con. .. .. .. .. .. ... .. $\begin{aligned} & \text { Cutch } \\ & \text { Ex. Logwood }\end{aligned}$ ... | 027 | $\begin{array}{ll}081 \\ 0 & 88 \\ 08\end{array}$ |
| Chip Logwood .. .. .. .. .. .. | 175 |  |
| Indigo (Bengal) .. .. .. .. .. | 150 | 175 |
| Indigo (Madras) .. .. .. .. .. | 070 | 100 |
| Gambier | 000 | 000 |
| Madder | 009 |  |
| Sumac | 080 | 090 |
| Tin Crystals .. .. .. .. .. .. .. FISH- |  | 058 |
| New Haddies, boxes, per lb. .. | 007 | 0078 |
| Labrador Herrings; half brls. |  |  |
| Mackerel, No. 1 pails .. |  | 200 |
| Green Cod, No. 1 .. .. .. |  | 600 |
| Green Cod, large .. .. .. .. .. .. |  | 650 |
| Green Cod, small .. ..... |  | 450 |
| Salmon, bris., Lab. No. 1 .. |  |  |
| Salmon, half brls. Salmon, British Columbia, ${ }^{\text {a }}$. ${ }^{\text {aris }}$. .. |  | 700 |
| Salmon, British Columbia, half brls. |  |  |
| Boneless Fish .. .. |  |  |
| Boneless Cod | 005 | ${ }^{\text {Ofe }}$ |
| Skinless Cod, case | 0 m |  |
| Herring, boxes .. .. .. .. .. .. | 015 | 017 |
| FLOUR- |  |  |
| Choice Spring Wheat Patents. .. .. 000580 |  |  |
| Seconds . $\quad . . . . .$. |  |  |
| Manitoba Wheat Patents | 000 | ${ }_{5}^{5} 30$ |
| Winter Wheat Patents | $5 \% 5$ | 550 |
| Straight Roller | 475 | 500 |
| Straight bags | 215 | 225 |
| Extras ${ }^{\text {Rolled }}$ Oats ${ }^{\text {a }}$ | 175 | 90 |
| Rolled Oats ${ }^{\text {Cornmeal, bri. }}$ |  | 95 |
| Shan, in in bags .. .. .. .. . .. .. 20502100 |  |  |
|  |  |  |
|  |  |  |
| Mixed Grades .. .. .. .. .. .. ... | . 600 | 2900 |

## FARM PRODUCTS-

Butter-
Creamery
Creamery,
Seconds
Townships dairy
Western Dairy
Western Dairy
Manitoha Dair
Fresh Rolls
Cheese-
Finest Western white
Finest Western, coloured
Eggs-
Strictly Fresh
New Laid, No. 1
Seleated
No. 1 Candied
No. 2 Candled
Sundrics-
Potatoes, per bag
Honey, White Clover, comb
Beans-
$\stackrel{P}{\text { Prime }}$
Best hand-picked
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 2 & 00 & 2 & 10\end{array}$
GROCERIES
Sugars-
Standard Granulated; barrels
Bags, 100 lbs . $\because \because$.
Ex. Ground, in barrclis
Ex. Ground in boxes
Powdered, in barrels
Powdered, in
Powdered, in boxes
Paris Lumps, in barre
Paris Lumps, in barrels
Prinded Yellow
Branded Yellows..
Molasses, in punclit ...
Molasses, in purrels .
Molasses in half harre
Evaporated Apples
$\begin{array}{llll}0 & 00 & 0 & 25 \\ 0 & 24 & 0 & 24 \\ 0 & 24 & 6 & 4\end{array}$ $\begin{array}{lll}0 & 24 & 0 \\ 0 & 00 & 24 \\ 0 & 04 \\ 0 & 014\end{array}$
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 6 & 00\end{array}$
$\begin{array}{ccccc}0 & 11 \\ 0 & 11 & 0 & 11 \\ 0 & 11 & 11 \\ 0 & 11 & 11 & 11\end{array}$
$\begin{array}{llll}0 & 00 & 0 & 45 \\ 0 & 25 & 0 & 26 \\ 0 & 19 & 26\end{array}$
$\begin{array}{llll}0 & 19 & 0 & 20 \\ 0 & 00 & 0 & 30 \\ 0 & 0 & & 0\end{array}$ $\begin{array}{llll}J & 00 & 0 & 00 \\ 0 & 00 & 0 & 00\end{array}$ $\begin{array}{llll}0 & 60 & 0 & 75 \\ 0 & 14 & 0 & 14 \frac{1}{2}\end{array}$ $\begin{array}{lll}0 & 07 & 0 \\ 0\end{array}$


WHOLESA]


## Raisin:-

Sultanas
Loose Musc. ....
Con. Cluster .. Extra Desert ... Royal Buckingha Valencia, Selecte alencia, Layers
Currants
Patras
Vostizzas :.
runes, Califor
igs, in bags ..
Figs, new layer
Rice-
Standard B.
Grade C.
Patna, per 100 lb
Pot Barley, bag
Pearl Barley, per
Tapioca, pearl, p
Seed Tapioca.. ..
Corn, 2 lb tins.
Peas, 2 lb. tins.
Salmon, 4 dozen
Salmon, 4 dozen
Tomatoes, per doa
Tomatoes, per doa
String Beans
Salt-
Windsor $1 \mathrm{lb} ., \mathrm{b}:$
Windsor 3 lb .100

| Windsor | 5 | lb. |
| :--- | :--- | :--- |
| Windsor |  |  |
| 7 | lb. | 42 |

Windsor 7 lb . 200 lb .
Coarse delivered
Butter Salt, bag,
Butter Salt, brls.,
Cheese Salt, brls.,
Coffees-
Seal brand, 2 lb .
Id Government-
Pure Mocho ..
Pure Maracaibo
Pure Jamaica
Fure Santos
Pure Rio
Teas-
Young Hysons, col
Young Hysons, bel
Japans
Congou
Ceylon
Indian
HARDWAREAntimony
Tin, Block, L. and
Tin, Block, Straits, t, per Cut Nail Schedul Base price, per ke;
$40 \mathrm{~d}, 50 \mathrm{~d}, 60 \mathrm{~d}$ an Extras-over and a
Coil Chain-No. 6

Coil Chain

Galvanized Staples 100 lb . box, $11 / 2$ to
Bright, $11 / 2$ to $1 \%$

Galvanized IronQueen's Head, or Iron Horse ShoesNo. 2 and larger. Bar Iro Am. Sheet Steel, 6 m . Sheet Steel, ${ }^{6}$ Am. Sheet Steel, 6 Am. Sheet Steel, 6 Boiler plates, iron,
Boiler Boiler plates, iron,
Hoop Iron, base for Hoop Iron, base for
Band Canadian 1 to base of Band iron,

Wholesale．

## $\begin{array}{lll}1 & 50 & 2 \\ 0 & 05 & 40 \\ & 05 & 0\end{array}$ $\begin{array}{lll}200 & 2 & 50 \\ 2025 & 250 \\ 2 & 50\end{array}$ $\begin{array}{lll}150 & 2 & 50 \\ 1 & 75 & 2 \\ 1 & 20 \\ 0800 & 0 & 85\end{array}$ $\begin{array}{llll}0 & 27 & 0 & 3 \\ & 0 & 0\end{array}$ $\begin{array}{lll}175 & 2 & 5 \\ 1 & 50 & 1 \\ 0 & 70 \\ 0 & 00 & 0 \\ 0 & 0 \\ 0 & 09 & 1 \\ 0 & 8 & 8\end{array}$ 080 0

\author{
$888:$

00010 | 5 | 25 |  |
| ---: | ---: | ---: |
| 4 | 75 | 500 |
| 2 | 15 | 2 |
| 1 | 75 |  |
| 0 |  |  |
| 3 |  |  |
| 3 |  |  |
| 20 |  |  |
| 0 |  |  |
| 3 |  |  |
| 3 |  |  |
| .6 |  |  |

}
发皆
 oas ${ }^{70}$

$\begin{array}{lll}0 & 00 & 5 \\ 0 & 00 & 5 \\ 0 & 00 & 5\end{array}$
$\begin{array}{lll}0 & 00 & 4 \\ 3 & 15 & 3\end{array}$
$3050 \quad 3100$
0
0
13002200
$\times 3003900$
.6002900
$\begin{array}{llll}0 & 00 & 0 & 25 \\ 0 & 24 & 0 & 24 \\ 0 & 20 & & 4\end{array}$
$\begin{array}{llll}0 & 24 & 0 & 24 \\ 0 & 00 & 0 & 04 \\ 0 & 014\end{array}$
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 6 & 00\end{array}$

| 0 | $11 \%$ | 0 | 11 |
| :---: | :---: | :---: | :---: | :---: |
| 0 | 11 | 0 |  |
| 0 | 11 | 0 | 11 |
| 0 | 11 | 0 | 11 |

$\begin{array}{llll}0 & 00 & 0 & 45 \\ 0 & 25 & 0 & 26 \\ 0 & 19 & 0 & 20 \\ 0 & 00 & 0 & 30\end{array}$
$\begin{array}{llll}0 & 00 & 0 & 30 \\ 0 & 00 & 0 & 00 \\ 0 & 00 & 0 & 00\end{array}$
$\begin{array}{llll}0 & 60 & 0 & 75 \\ & 14 \\ 0 & 14 & 0 & 14 \frac{1}{2} \\ 0 & 07 & 0 & 08\end{array}$
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 200 & 2 & 10\end{array}$

038
038
0
038
0
$8 \quad 08$

WHOLESALE PRICES OURRENT．

| Name of Article． | Wholesale． |
| :---: | :---: |
| Raisins－ | 8 c 8 |
| Sultana | 1 |
| Loose Musc． |  |
| Layers，London | 0002 |
| Extra Desert | 5 |
| Royal Buckingham ． | 005400 |
| Valencia，Layers． | 0060 |
| Currants ．．．．．． |  |
| Frilatras ．．．．．． | 007008 |
| ${ }_{\text {Patras }}^{\text {Postizzas }}$ ．${ }^{\text {a }}$ ．$\because . .$. | 0 |
| Prunes，California ．． | $\begin{array}{llll}0064 \\ 0 & 09\end{array}$ |
| Prunes，French ．．．．．． | （1） |
| Figs，in bags ．．．．．． | O074 01 |
| Bosmia Prunes ．． | 007 |
| Rice－ |  |
| Standard B． | $\begin{array}{llll} 2 & 67 & 2 & 82 \\ \hline \end{array}$ |
|  | ${ }^{8} 95105$ |
| Pot Bariey，bag ${ }^{8}$ | ${ }^{200} 2{ }^{20} 25$ |
| $\xrightarrow{\text { Pearl }}$ Tapioca，pearl，per lb ．＂ | ${ }^{6}$ |
| Seed Tapioca．：．． | 005006 |
| Corn， 2 lb tins | 080100 |
| Peas， 2 1b．tin | 55 |
| Salmon， 4 dozen |  |
| Tomatoes，per dozen cans |  |
| Salt－ |  |
| Windsor $1 \mathrm{lb} .$, bags grose |  |
| indsor 3 lb ． 100 bags in bri． |  |
| Windsor 5 lb b． 60 bags |  |
|  | 280 |
| Coarse delivered Montreal $\ddot{\square}$ | 060 |
| Coarse delivered Montreal 5 bags | 0 579 |
| Butter Salt，bag， 200 lhs. |  |
| Butter Salt，bris．， 280 |  |
| Cheese Salt，bags 200 libs． |  |
| Coffees－ |  |
| brand， 2 lb ．can |  |
| Government－Java |  |
| Pure Mocho |  |
| Pure Maracaibo ．． | 018 |
| Pure Jamaica | 017 |
| Pure Santos |  |
| Fancy Rio |  |
| ure Rio |  |
| Teas－ |  |
| Young Hysons，con |  |
| Young Hysons，hest grade ．． | 0 32 035 |
| Japans ．．．．．．．． | 0 |
| Congou |  |
| Ceylon ．．．．．．．．．．．．．．．．．．．．．．． | 022035 |
| Hardware－ |  |
| Antimony |  |
| Tin，Block，L．and E．per |  |
| Tin，Block，Straits，per lb．．．．． |  |
| Copper，Ingot，per 1 b ．${ }^{\text {and }}$ ．：．．．： | 018021 |
|  |  |
| ras over and |  |
| Chain－No．${ }^{6}$ No． 5 | 007 |
| No． 4 | 0067 |
| No． 3 ．．．．．．．．．．．．． | ${ }_{06} 06$ |
| ${ }_{5.16}^{1 / 4}$ inch inch | 510 |
| $\%$ inci | 55 |
| 7－16 inch ．．．．．．．． |  |
|  | ${ }_{3}{ }^{35}$ |
|  | 20 |
| \％${ }_{6}^{6}$ ．．．． | 15 |
| 7／8 and 1 inch | ${ }_{315}$ |
|  |  |
| 100 lb ．box， $11 / 2$ to $1 \%$ ．．．．．．．． | 285 |
|  |  |
| Galranized Iron－ <br> Queen＇s Head，or equal gauge 28 ．． <br> Comet，do．， 28 gauge |  |
|  |  |
| Iron Horse Shoea－ |  |
| No． 2 and larger ．．．．．．．．．．．． |  |
| Bar Iron per 100 lbs．．．．．．．．．．．． | ${ }^{3} 75$ |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Hopo Iron，base for 2 in ．and larger ${ }^{25}$ |  |
| Band Canadian |  |
| base of Band iron，smatler size ．． | 185 |



SEALED TENDERS addressed to the undersigned and endorsed＂Tender for alterations and addition to Post Office Building，St．Henri．，P．Q．，＂will be re－ ceived until 4.00 p．m．，on Tuesday，De cember 6，1910，for the work mentione i
Tenders will not be considered unless made upon，and in accordance with con－ ditions contained in forms furnished by Department．
Plans and specification to be seen on application at the office of Mr．H．N Lymburner，Supt．of Public Buildings， Post Office，Montreal，and at the De partment of Public Works，Ottawa．
Each tender must be accompanied by an accepted cheque on a chartered bank， payable to the order of the Honourable the Minister of Public Works，equal to ten per cent（ 10 p．c．）of the amount of the tender．
By order，
R．C．DESKOCHERS
Secretary

## COST OF MAKING DENATURED ALCOHOL

In some figures made public by the Department of Agriculture，at Washing－ ton，in a bulletin on the subject of de－ natured alcohol production，an estimate is given that the building and equip－ ment of an alcohol producing plant cap able of turning out 104 gatlons of alco hol per day would cost $\$ 12,0,100$ ． connection with this statement the bulle tin gives details for operating the plant after it is installed．
The Department of Agriculture has been engaged during the past two years： through the Bureau of Chemistry，in making investigation into the production of denatured alcohol for mechanical pur－ poses．A plant has been in operation at the Bureau of Chemistry，Washington， and some experiments have also been conducted at different experiment sta－ tions in the West with a riew to deter mining what variety of grains and veget－ ables can be economically utilized in the production of alcohol to be denatured The bulletin juet issued oy the depart－ ment contains figures based upon the op－ eration of a plant producing 104 gallons of denatured alcohol per day．

According to the figures given out in this department bulletin，it is claimed that a plant such as discussed in th bulletin will be capable of producing 187 gallons per day．On the basis of a va lue of 40 cents a gallon the output wonld bring $\$ 74.80$ per day and deducting $\$ 33$ ， the estimated amount of running expen－ ses，would leave a net profit of $\$ 41.80$ per day
It was freely predicted that when the internal revenue tax was removed alco－ hol would become so cheap that it could compete with gasoline as fuel for inter－ nal combustion engines．It was more clastic as a source of power；it was saf－

WHOLESALE PRICES CURRENP．

\begin{tabular}{|c|c|}
\hline Name of Article． \& Wholesale． <br>
\hline Canada Plates－ \& a． 1 <br>
\hline Full polish ．．．．．． \& 560 <br>
\hline Ordinary， 52 sheets．．．．．．．．．． \& 250 <br>
\hline Ordinary， 60 sheets．．．．．．．． \& 2．${ }^{555}$ <br>
\hline  \& 2600

0
0 <br>
\hline Black Iron Pipe， $3 / 1 /$ inch ．．．．．． \& 000 <br>

\hline \％／8 inch ．．． \& | 000 |
| :--- |
| $\times 88$ |
| 88 | <br>

\hline 品 inch inch ．：．．．．． \& （1） <br>
\hline 11 inch ．．．．．． \& ${ }^{4} 40$ <br>
\hline 11／ing inch inch ．．．．．． \& ${ }^{6} 00$ <br>
\hline $2_{2}$ inch ．．．．．． \& \％ 98 <br>
\hline
\end{tabular}

Per 100 feet net．－


Tin Plates－


Zine－
Spelter，per 100 lbs.
Sheet zinc
Black Sheet Iron，per 100 lbs．－

$\begin{array}{r}\text { Plain galvanized，No．} \\ \text { do } \\ \text { do } \\ \text { No．} \\ \text { 6 }, ~ \\ 7\end{array}, \ddot{8} . . . .$. 0 lbs．
280
275
230
280
285
284
245
255
315
000
000
250 Spring Wire，per $100,1.25 \quad .$.
Net extra． Iron and Steel Wire，plain， 6 to 9 ROPE－

| Sisal，base ．．．．．．．．．．．．．．．．．． |  |
| :---: | :---: |
| do 7－16 and up ．．．．．．．．．． | 09， |
| do \％．．．． |  |
| do 3－16 ．．．．．．．．．．．．．．．．．． |  |
| Manilla，7－16 and larger ．．．．．．．． | 010 |
|  |  |
| Lath yarn ．．．．．．．．．．．．．． | 00 |

WIRE NAILS－


BUILDING PAPER－
Dry Sheeting，roll
Tarred Sheeting，roil
Montreal Green Hides－
Montreal，No． 2


Cambskins ．．${ }^{\text {Calfsking }}$ ．．．．．．．．．．．．．． 0350
Horse Hide． 2 ．．
Tallow rendered $\qquad$

09．
$\dddot{0} 10 i$
008

WHOLESALE PRICES CURRENT

| Name of Article. | Wholesale. |
| :---: | :---: |
| leather- | 8 c 8 c . |
| No. $1^{\text {B. A A A Sole }}$ | 87029 |
| No. 2 B. A. A. Sole | [26028 |
| Light, medium and heavy | 2 |
| Light, No. 2 .. .. | 25 |
| Harness $\begin{aligned} & \text { Upper, } \\ & \text { enavy } \\ & \text { ar }\end{aligned}$ |  |
| Uper |  |
| Grained Upper | 038 |
| $\xrightarrow{\text { Scotch Grain }}$ Kip Sins, French |  |
| English ... .. .. | 0 0 505 |
| Canada Kid .. .. | 050 |
| Hemlock Calf |  |
| French Calf.. ... | ${ }_{1}^{0} 138$ |
| Splits, light and medium | ${ }_{0}{ }_{24}$ |
| Splits, heavy | 023 0 |
| Spris, smay | 8 |
| Enamelled Cow, per ft. | O106 |
| 『Peble Grain .. | ${ }_{0} 15$ |
| $\mathrm{Glove} \mathrm{Grain}^{\text {G }}$ |  |
| Box Calf |  |
| Brush (Cow) kid | 00 000 |
| Russetts, light | - 117 |
| Russetts, heavy |  |
| Russets, ${ }^{\text {do. }} 2$ | $030 \quad 035$ |
| Russectis' Salddrors |  |
|  |  |
| Dongola, extra |  |
| Dongola, No. |  |
| Dongola, ordinary .. .. .. .. .. .. | $\begin{array}{ll}0 & 14016\end{array}$ |
| Coloured mebhles . .. .. .. .. .. |  |
| coloured call |  |
|  |  |
| ${ }_{3}{ }^{3}$ Inch Spruce (Board Measure) | 500 |
| 1 Inch Pine (Board Measure) |  |
|  |  |
| 1 Incl Spruce (T. and G.) .. | 220025 |
| nch Pine (T. and G.) | 0030 |
| $2 \times 3,3 \times 3$ and $3 \times 4$ Spruce |  |
| $2 \times 3,3 \times 3$ and $3 \times 4$ Pine (B. | 2200 |
| 114. | 0 |
| $11 / 2$ Spruce, Flooring (B.M.). |  |
| $11 / 2$ Pire (T, and G.). |  |
| 1 Pine (L. and G.) ©̈.i.i. |  |
| Laths (per 1,000) .. .. .. .. .. ... | 350 3 |
| matches- |  |
| Telegraph, | 45 |
| Telephone, case |  |
| Tiger, case |  |
| King Edward | 60 |
| Head Light | +500 |
| Eagle Parlor 200's | 210 |
| Silent. ${ }^{200}$ 's .. .. | - ${ }^{2} 46$ |
|  | 220 |
| ors- |  |
|  | $\bigcirc 35040$ |
| S. R. Pale Seal .. | 050 |
|  |  |
| Cod iver |  |
| Coll hiver On, Norwegian |  |
| Castor Oil, barrels | 009 |
| Lard nil .. .. .. | $\bigcirc 08$ |
| Linseed, raw |  |
| Linseed, boiled | $98 \quad 099$ |
|  | 200 0025 |
| Turpentine , nett, per |  |
| Wood Alcohol, per galion .. |  |
| petroleum- |  |
| Acme Prime White, per gal. .. |  |
| Acme Water White, per gal. .. | 018 ; |
|  | 21 |
| Casoline. per gal. .. .. .. .. .. | - 018 |
| glass |  |
| First break, 50 Ped |  |
| Serond Break. 100 | 150 |
| First Brea | $2 \%$ |
| Sacond Break, 100 feet | 295 |
|  | ${ }^{3} 83$ |
| Fourth Break .. .. .. .. .. | 360 |
| Pad, pure, 50 to 100 lbs . |  |
| Do. No. $1 . .$. |  |
| Do. No. |  |
| Do. No. 8 | $\bigcirc 50650$ |
| Pure Mixed, gal. | -6, 6800 |
| Red lead | ${ }^{95} 715$ |
| Venetian Red, English |  |
| Yellow Ochre, Fre | 5000 |
| Whiting, Guilders | 100 |
| Whiting, Paris Gilders' | 80 |
| English Cement, cask |  |
| Belgian Cement .. |  |
| German Cement |  |
| Tinited States Cer |  |
| Fire Bricks, per 1,000.. |  |
| Rosin 280 |  |

er, and it had not the objectionable smell of gasoline. But the price was still prohibitive where it had to compete with gasoline as engine fuel. The retail cost now is 60 cents a gallon in Washington, while the price of gasoline is only 15

cents.

BANK OF MONTREAL.
NOTICE is hereby given that a DIVIDEND of TWO-AND-ONE-HALF PER CENT upon the paid up Capital Stock of this Institution has been declared for the current Quarter, and that the same will be PAYABLE at its Banking House in this City, and at its Branches, on and after THURSDAY, the FIRST DAY of DECEMBER next, to Shareholders of record of 15 th November.
The Annual General Meeting of the Shareholders will be held at the Banking House of the Institution on Monday, the Fifth day of December next.

The chair to be taken at NOON
By order of the Board,
E. S. CLOUSTON,

General Manager.
Montreal, 21st October, 1910.

SYNOPSIS OF CANADIAN NORTHWEST.

## homestead regulations.

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26, not reserved, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres more or liss
Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-agency for the district in which the land is situate. Entry by proxy may, however. be made at any Agency, on certain conditions by the father, mother, son, daughter, brother or sister of an intending homesteader.
DUTIES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may, if he so desires, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent. in the vieinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in accordance with th above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.

## W. W. CORY,

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

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesa' |
| :---: | :---: |
| Glue- |  |
| Domestic Broken Sheet. |  |
|  | (14 |
| American White, barrela |  |
| Coopers' Glue | $\begin{array}{ll}019 & 1920\end{array}$ |
| ${ }_{\text {Branswick Green }}{ }_{\text {French }}$ | O $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0\end{aligned} 12$ |
| ${ }_{\text {French }}$ No. 1 Furniture Varial ${ }^{\text {Varnish, }}$ |  |
| a Furniture Varnish, per gal | O 75 |
| Brown Japan .. |  |
| Brack Japan $0 \stackrel{\square}{\text { Orange Shellac, }} \stackrel{\text { No. }}{ }$ |  |
| Orange Shellac, pure | 210225 |
|  | 140 142 |
| Putty, in bladders ... .. . | 165167 |
| Kalsomine 5 lb . pkgs. .. .. .. .. | 011 |

$\underset{\text { Pris }}{\text { Pres. } 600}$ f.o.b. Montreal-

## 

021
022
0

0
0
0
0
wool

| Canadian Washed Fleece | 019 | 21 |
| :---: | :---: | :---: |
| North-West .. .. .. .. .. | 000 | 000 |
| Buenos Ayres .. .. .. .. .. .. .. .. | 025 | 040 |
| Natal, greasy .. .. .. .. .. .. .. .. | 000 | 020 |
| Cape, greasy .. .. .. .. .. .. .. .. | 018 | 020 |
| Australian, Ereasy .. .. .¢ .e | $\bigcirc 00$ | 000 |
| WINES, LIQUORS, ETC.- |  |  |
| Ale- |  |  |
| English. qta. |  |  |
| English, pts. .. .. .. .. .. .. .. .. |  |  |
| Canadian, pts. .. .. .. .. .. .. .. | 150 0 | 170 150 |
| Porter- |  |  |
| Dublin Stout, qts. |  |  |
| Dublin Stout, pts. .. .. .. .. .. .. |  |  |
| Canadian Stout,, pts. .. .. .. .. .. | ${ }_{1}^{160}$ | 170 |
| Lager Beer, U.S. .. .. .. .. .. .. | 160 |  |
| Lager, Canadian .. .. .. .. .. .. | 185 080 | 140 |


| Alcohol 65, O.P. .. .. .. | 470 |  |
| :---: | :---: | :---: |
| Spirits, 50, O.P. | 425 |  |
| ${ }^{\text {spirits, }} 25, \mathrm{U}, \mathrm{P}$ | 230 | 25 |
| Club Rye, U.P. | 400 | 40 |
| Rye Whiskey, ord., gal. .. .. | 230 |  | Porto-

Tarragona
Oportos.. $\begin{array}{llll}1 & 40 & 6 & 00 \\ 200 & 500\end{array}$

Diez Hermanos
Other Brands $\begin{array}{lll}1 & 50 & 400 \\ \\ \cup & 85 & 500\end{array}$
$\xrightarrow{\text { Medoe }} \mathrm{St}$ Julien $\begin{array}{lll}2 & 25 & 2 \\ 4 & 75 \\ 4 & 5 & 00\end{array}$

## Piper Heidsieck <br> Cardinal \& Brandies- <br> $\begin{array}{llll}28 & 00 & 34 & 00 \\ 12 & 50 & 14 & 50\end{array}$

Richard, gal.
Richard 20 years tlute $\ddot{12}$ qts. in case $375 \quad 700$
1600 Richard, Medecinal Richard V.S.O.P., 12 quts
Scotch Whiskeys-

## Bullock Lade,

Kilmarnoek ..
Dewars $\because . . . . .$.
do Speeial Reserve 12 qts

$\begin{array}{rrrr}10 & 25 & 10 & 56 \\ 9 & 50 & 10 & 00\end{array}$

Irish Whiskey-
Mitchell Cruiskeen Lawni
Power's, qts.
Jameson's, qts.
Jameson's, qts.
Burke's
Angostur
Gin-
Canadian green, cases
London Dry
Ginger Ale, Belfast, doz
Soda Water, imports, doz.
Apollinaris, 60 qts.

85012
102510
9501100
980
9501100
9501050
9501050
8001150
14001500


WE MAKE FIIGH GRADE FAMILY
Sewing Machines
FOR THE MERCHANTYS TRADE
Write us for Prices and Terms. We Can Intereat You.

## Foley WWilliams Mfg. Co.

FACTORY \& GENERAL OFFICE: CHICAGO, ILLINOIS. ALL MACHINES FOR CANADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPH, ONTARIO.
Address all Correspondence to Chicago, Illinois.

Canadian Insurance Companies.-Stocks and Bonds.- Montreal Quotations Nov. 28, 1910.

| Name of Company. | No. Shares | Last Dividend per year. | Share par vabue. | Amount paid per Share. | Canada quotations per ct. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| British American Fire and Marine ... | 15,000 | $3 \mathrm{t}-6 \mathrm{mos}$. | 350 | 350 | 97 |
| Canada Life.. .. .. .. .. .. .. .. | 2,500 | 4-6 mos. | 400 | 400 | 160 |
| Confederation Life .. ... .. .. .. .. | 10,000 | 7-6 mos. | 100 | 10 | 277 |
| TVestern Assurance . . . . . . ... .. | 25,000 13,372 |  | 40 50 | 20 50 | 80 160 |
| Guarantee Co. of North America ... |  | 2-3 mos. | 50 | 50 | 160 |

BRITISH AND FOREIGN INSURANCE COMPANIES.-
Quotations on the London Market. Market value per pound.
Nov. 12, 1910

| shares | Dividend | NAME | Share | Paid |  | .Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 250,000 | 10s. per sh. | Allianace Assur. .. .. .. .. .. | 20 | 21-5 | 102 | $11 \frac{1}{4}$ |
| 450,000 | 10s. per sh. | Do. (New) .. .. .. .. .. .. .. | 1 | 1 | 137 | 184 |
| 220,000 | 58. | Atlas Fire \& Life .. .. .. .. .. | 10 | 24s | 5 | 64 |
| 100,000 | 171/2 | British Law Fire, Life .. .. .. .. | 10 | - | 31 | $4 \frac{1}{4}$ |
| 295,000 | 60 | Commercial Union .. .. .. .. .. | 10 | 1 | 17 | $17 \frac{1}{1}$ |
| 100,000 | 10 s . | Employers' Liability .. .. .. .. | 10 | 2 | 13.4 | 181 |
| 10,000 | 183/4 | Equity \& Law .. .. .. .. .. .. | 100 | 6 | 24 | 25 |
| 169,996 | 121/2 | Gen. Accident; Fire \& Liie .. .. | 5 | 11/4 | 2 | 24 |
| 10,000 | 10 | General Life .. .. .. .. .. .. .. | 100 | 5 | 74 | 3 |
| 200,000 | 10 | Guardian .. .. .. .. .. .. | 10 | 5 | 108 | 101 |
| 67,000 | 16 2-3 | Indemnity Mar | 15 | 3 | 7 | 84 |
| 50,000 | 16s. | Law Life .. | 20 | 20 | .. | . |
| 150,000 | 6 s 6 d per sh. | Law Union \& Rock. .. .. .. .. | 10 | 12s | 5 | 6 |
| 100,000 | . | Legal Insurance.. .. .. .. | 5 | 1 | .. | 11-16 |
| 20,000 | 178 6d per ah. | Legal \& General Life .. .. .. | 50 | 8 | $17 \frac{1}{4}$ | 178 |
| 245,640 £ | 90 | Liverpool, London \& Globe .. | St. | 2 | 23 | 24 |
| 85,862 | 20 | London | 25 | 121/2 | 471 | 48 |
| 105,650 | 32 | London \& Lancashire Fire. | 25 | 21/2 | 23 | 24 |
| 10,000 | 15 | London and Lancashire Life. .. .. | 10 | 2 | 6 | 64 |
| 10,000 | 40s. per sh. | Marine.. .. .. .. .. .. .. | 25 | 41/2 | 37 | 38 |
| 50,000 | 6 | Merchants' M. L. .. .. .. | 10 | $23 / 2$ | 31 | 81 |
| 110,000 | 35s 8d per sh. | North British \& Mercantile | 25 | 61/6 | 37 | 381 |
| 300,000 | $371 / 2$ | Northern .. .. .. .. .. .. | 10 | 1 | 81 | 9 |
| 44,000 | 25 s . | Norwich Union Fire .. | 25 | 3 | 26 | 271 |
| 53,776 | 30 | Phoenix .. .. .. .. .. .. .. | 50 | 5 | 31 | 32 |
| 100,000 | 20 | Railway Passen.. .. .. .. .. | 10 | 2 | .. | .. |
| 689,220 £ | 9 | Royal Exc. .. .. .. .. .. .. .. | St. | 100 | 195 | 198 |
| 261,258 | 66 2-3 | Royal Insurance.. .. .. .. | 10 | $11 / 2$ | 251 | 26 |
| 260,037 | 171/2 | Scot. Union \& Nal. "A" .. | 20 | 1 | 31 | 37 |
| 240,000 | 10s. per sh. | Sun Fire .. .. .. .. .. .. .. .. | 10 | 10s | 124 | 124 |
| 48,000 | 102.3 | Sun Life .. .. .. .. .. .. | 10 | $71 / 2$ | 184 | 181 |
| 100,000 | 20 | Thames \& Mer. Marine | 20 | 2 | 54 | 64 |
| 65,400 | 18 | Union Mar., Life .. .. .. .. .. | 20 | $2^{14}$ | 6 | $6 \frac{1}{2}$ |
| 111,314 | 50 | Yorkshire Fire \& Life .. .. .. .. | 5 | $\%$ | 5 | 64 |



## North American Life Assurance Co. <br> "SOLID AS THE CONTINENT." <br> $\rightarrow 1909 \mathrm{~K}$ <br> JOHN L. BLAIKIE, President. <br> E. GURNEY, J. K. OSBORNE, Vice-Presidents. <br> TOTAL CASH INCOME. . .. .. .. .. .. .. .. $\$ 2,028,595.40$ L. GOLDMAN, A.I.A., F.C.A., TOTAL ASSETS . . .. .. .. .. .. .. .. .. $10,490,464.90$ Managing Director. <br> NET SURPLUS to POLICYHOLDERS $1,018,121.25 \mathrm{~W}$. B. TAYLOR, B.A., LL.B., PAYMENTS TO POLICYHOLDERS 789,520.41 Secretary.

WANTED.-Commercial Travellers for A profitable side-line required by all business men; no samples. Address, in confidence, A.B.C., P.O. Box 605, Montreal

## PERPETUAL CALENDAR

1910 Octolber

| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1910 |  | November |  |  | 1910 |  |
| Tue | Wed | Thu | Fri | Sat | SUN | Mo |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14. |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

> Do not place your insurance policy until you have learned all about the Guaranteed Investment Plan offered by
> The Manufacturers Life Insurance Comnanv Head office, - TORONTO.
> Capital and Assets
> 4,513,949.53
> Total Insurance in force 21,049,322. 21
> Paid Policyholders in 1909
> 34:,274.43
> Mont Desirable Poltay Contruer
> DAVID DEXTER,
> President and Managing Direetor.
> H. RUSUELL POPHAM,
> Manager Montreal District.

INSURANGE.

## BRITISH AMERICA

Assurance Compang -A. D. 1888.TURONTO.
BOARD OF DIREOTORS:-Hon. Geo. A. Cox, President; W. K. Brock and John Hoskin, K.C., LL.D., Vice-Presidents; Kobt. Bickerdike, M.P.; E. W. Cox; D. B. Hamna; Alex. Laird; Z. A. Lash, K.C., LL.D.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; Frederic Nicholls; James Kerr Uaborne; Sir Henry M. Yellatt; E. K. Wood.
W. B. MEIKLE, Gen. Men. P. H. SIM8, Secretary.

| CAPITAL.. | . | . | . | . | . | .. | . | . | . | .. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | ---: |

\|N\|D M\|TIA LIFE insurance co., Portiand, Me.
Accepted value of Canadian Securities, held by Federal Government for protection of policyholders, $\$ 1,206,576$. All policies issued with Annual Dividends on payment of second year's annual preminm
Exceptional openings for Agents, Province of Quebec and Eastern Ontario. Apply to Walter L. Jomeph, Mgr., 151 St. James St., Momtreen.

## Metropolitan Life Insurance Company, of New York. $\begin{gathered}\text { (gTock } \\ \text { co } 1 P A N Y)\end{gathered}$

 Assets ................................. \$277,107,000 Policies in Force on December 31st, 1909.$10,621,679$
In 1909 it issued in Canada insurance for. ...................................
It has deposited with the Dominion Government exclusively for Canadians more than.
\$7,000.000 There are over 375,000 Canadians insured in the METROPOLITAN.

## ?



The London \& Lancashire Life \& General Assurance Association, Ltd. OFFERS LIBERAL CONTRACTS TO CAPABLE FIELD MEN
GOOD OPPORTUNITIES FOR MEN TO BUILD UP A PERMANENT Connection.
We particularly desire Representatives for the City of Montreal. CHIEF OFFICE FOR CANADA: 164 ST. JAMES STREET, MONTREAL Alex Bissett, secretary por


Canada Branch: Head Office, Montreal.

Waterloo Mutual Fire Ins. Co. Established in 1863. head office waterloo, ont. Total A Asets 31st Dec. $905 . . . . . . . .$. GEORGE RANDALL WM. SNIDER GEORGE RANDALLJ $\underset{\text { President. }}{\text { WM. }} \underset{\text { Vice-President. }}{\text { SNIDER, }}$ | $\begin{array}{c}\text { Frank Haight, } \\ \text { Manager. }\end{array}$ | $\begin{array}{c}\text { T. L. Armstrong, } \\ \text { R. Thomas Orr, }\end{array} \quad$ Inspeetors. |
| :---: | :---: |

## CONFEDERATION LIFE

## ASSOCIATION

mead office, TONONTO
EXTENDED INSURANCE
CASH VALUE
PAID-UP POLICV
CASH LQANS
INSTALMENT OPTIONE

## GUARANTEED

in the accumulation poliev
WRITE FOR PARTICULARE
montmeal ofricei
207 תT. JAMES ETREET,
J. P. MacKay, .. .. .. Cashier A. P. KAYMUND,

Gen. Agent, French Department.

## PROPERTY

The property at the junction of the Ottawa and the $\mathbf{8 t}$. Lawrence Rivers, some 25 miles west of Montreal, within easy reach by two railroads (general and suburban service, at fre quent intervals day and night in 40 minutes); also by water.

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

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

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

## FOR SALE.

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

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

Editor-Proprietor of the
"Journal of Commerce,"

## To Life Insurance Men.

THE
ROYAL - VICTORIA LIFE Insurance Company.

Desires to engage competent and productive
Field men in the different Provinces of Canada. Terms Attractive.
-APPLY TO-
DAVID BURKE, aeneral manager, Montreal.

## WESTERN assunanoe TIRE AND MARINE COMPANY.

 Incorporated 185IAssets
$\$ 8,267.082 .55$ Losses paid since organization - $52,441,172,44$ Head Office. - Toronto, Ont. Hon. Geo. A. Cox, President; W. K. Brock and John Hopkin, K.C., LL.D., Vice-Presidents; W. B. Meikle, General Manager; C. C. Foster, Secretary.

MONTREAL BRANCH, .. 189 ST. JAMES STREET.
ROBERT BICKERDIKE, - Manager.

## Commercial Union Assurance Co..

Limited.

| Capital |  |
| :---: | :---: |
| Life Funds and Special Trust Funds. | 61,490,000 |
| Total Annual Income, exceeds. | 27.500,000 |
| Total Funds, exceed. | 4,900,00 |

Total Annual Income, exceeds.... 61,490,000 27.500,000 94,500,000 Deposit with Dominion Government.. . 1,187,660
Head Omiee Canadian Branch : Commercial Union Building, Montreal. Applications for Agencies solicited in unrepresented districte. W. B. JOPLING, Supt. of Agencies. J, Mroriganr. Mgr. Can. Braneh

