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By Order of the Board,
GEORGE P. SCHOLFIELD,
General Manager.
Toronto, 28th March, 1911.

The Chartered Banks.

## The Bank of Ottawz

Dividend No. 79.
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By Order of the Board,
D. M. FINNIE,

Assist. General Manager.
Ottawa, Ont
April 18th, 1911

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## The Quebec Bank

QUARTERLY DIVIDEND
NOTICE is hereby given that : Divi dent oi 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 Honse in this City, and at its Branches, on and after Thursday, the First Day of June next

The Transfer Books will be closed from the Seventeenth to the Thirtyfirst day of May (both days inclusive).
B. B. STEVENSON,

General Manager
Quebec, 21st April. 1911.

Imperial Bank of Canade

Dividend No. 83.

NOTICE is hereby given that a Dividend at the rate of Twelve per cent ( 12 p.c.) per annum upon the Paid-up Capital Stock of this Institution has been declared for the three months ending 30th April, 1911, and that the same will be payable at the Head Office and Branches on and after MONDAY. the 1st DAY of May NEXT.

The Transfer of Books will be closed from the 20th to the 30th April, 1911 both days inclusive.

The Annual Meeting of the Shareholders will be held at the Head Office of the Bank on Thursday, the 25th May, 1911. The Chair to be taken at noon

By Order of the Board.
D. R. WILKIE, General Manager

Toronto, 29th March, 1911.


Head Office :
8 King Street, West, Toronto.
Branches and connections thpoughout Canada.

British and Foreign Correspondents in all the important cities of the world.
COLLECTIONS PROMPTLY MADE
AND REMITTED.
JAMES MASON . . General Manager.
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Commerce, Finance, Insurance, Railways, Manufacturing, Mining and Joint Stock Enterprises.

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STERLING BANK OF CANADA

AGENCIES THROUGHOUT CANADA
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Capital Paid Up ............................ $\$ 1,000,000.00$

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HEAD OFFICE, - - TORONTO. ONT.
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We manufacture and carry in stock the largest range of Builders' Hardware in Canada, suitable alike to trim churches, office buildings, or private houses.

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Used in factories of all kinds for hurried machine fepairs All machine snops and railway shops should have it. Bridge builders, track layers, and struc tural metal worker have constant use for it.

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

Having a full outfit of machinery and tools, including Steam Riveter, and men of long experience, it invites comparison of the quality of its work, with any shop in Canada.

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MERCHANTS, MANUFACTURERS, and other business men should bear in mind that the "Journal of Commerce" will not accept advertisements through any agents not specially in its employ. Its Circulation-extending to all parts of the Dominion renders it the best advertising medium in Canada-equal to al! others combined. while its rates do not include heavy commissions.

COMMERCIAL SUMMARY.

The City Coumcil of London, Ont. lave decided on a tax rate of 23 mills for the year. This is half a mill below that of last year.
-After several months of negotiations the United States Government has decid ed to rescintrl the order imposing a countervailing duty on British spirits.
-The population of Paris, according to the census completed March 5 last, is $\$ 2.866,986$, which shows an increase of 124255 compared with the census of 1906.

- In thirty years electric railway mileage in Great Britain has increased from 300 to 2,562 miles; the capital invested from $\$ 20,000,000$ to $\$ 360,000,000$; the number of passengers carried from 146,000000 to $2,743,000.000$; and the net receipts from $\$ 1,123,947$ to $\$ 24,068,672$.
-The Bank of British North America has opened a subbranch at Reihn, Sask.
-The C.N.R. loan of $\$ 7,716000$ five per cents was largely over-subseribed in London.
-A recent sale of school lands in Manitoba has realized $\$ 10,920$, the prices ranging from $\$ 15$ to $\$ 100$ per acre.
-Canadian Pacific Railway return of traffic earnings from April 14 to 21. 1911, $\$ 1.951,000$; $1910 \$ 1,789,000$;increase $\$ 162$,000.
-The total bounty paid on petroleum in Canada in 1910 was $\$ 203.589$ on 13572.587 gallons, compared with $\$ 260,698$ in 1909.
-London's aggregate net debt on March 31st last, according to the report of the London County Council, was \$5.53.107.825 ( E 110 621.565).
-The United States has the bulk of the world's copper production, 498.200 tons. an increase of about 1 per cent over the output in 1908.
-Electrical culinary utensils are generally odorless, being made on the vacuum principle, by which the vapors are retained inside the receptacle.
-A tax-rate of $241 / 2$ mills has been agreed upon by the 1 m ance Committee of the City Council of Windsor, Ont., for the current year. This is the same rate as last year.
-On April 6th last the Dominion Government sold 200 lots of land suitable for summer residences twelve miles from Vancouver, B.C.. on Bedwell Bay, the price realized being $\$ 60450$.

Between fifteen and twenty thousand acres will be seeded to flax within a radius of 30 miles of Medicine Hat, Alberta, this spring. The erop will be sold to linseed mills, and will put $\$ 1.50,000$ in circulation.

Last week 3.000 hands were discharged by the United States steel Corporation from its works at Birmingham. Ala. It is said in Washington that this action is intended to be arrived at Representative Underwood, who is strongly opposing "protection" in C'ongress.

- The cotton crop of Burma for the season 1910-11 is estimated at an acreage of $169: 208$, or 14 per cent below the previous year's actual crop. The outturn is estimated at 30 , 000 bales. The season has not been fayourable for cotton. Sowings were delayed by the absence of rain and want of seed.

It is stated that fourteen directors of the Cnited States Steel Corporation are also directors in one or more railroads. The railroads that thus come under that powerful organization. "United states steel" represent forn-fifths of the mileage throughout the entire area of the United States; and they ir turn purchase more than one half of the entire output of the United States Stecl Corporation
-According to the half yearly report of the Grand Trunk Railway, presented in London last Wednesday, the gross receipts for the six months anding Dicember were $\$ 18,499,490$, against $\$ 18164,515$ for the same period last year. Working expenses were $\$ 13953430$, as compared with $\$ 13,765,715$ ior the same half year in 1909. Dividends were ordered paid on the guaranteed stock. and first, second and three preferred.
-The Department of Trade and Commerce, Ottawa, has called for tenders for a mail service between Canada and Jamaica, the service to be from Halifax, N.S., with a call at St. John, N.B.. each trip. to Kingston. Jamaica, the steamers to put in on each trip at Bermuda and Turks Islands. The tenders may be for either fourteen, ten. or seven days. The vessels must be of British register, and preference will be given to ships which possess cold storage facilities.
-The amazing success which has attended British trade the first three months of the present year, receives some exemplification in the quarter's reports of commercial and other companies reporting. These number 270 so far. and according to the Board of Trade are a total capital of $\$ 992,685,200$, the profits were $\$ 89,135,885$ or 8.5 per cent. Last year for the same period the profits were $\$ 81325,810$ on these companies. This year's profits show a gain of $\$ 8,110,075$ over those of 1910.
-In pursuance of resolutions passed at the annual mecting of shareholders of the Minneapolis. St. Paul and Sault Ste. Marie Railway Co., held at Minneapolis on September 17th, 1907, increasing the capital stock the directors have by furthur resolutions, adopted recently. authorized the issue forthwith of $\$ 2.187 .400$ of preferred and $\$ 4.374800$ of the cremmon stock of the company the said stock to be offered at par to stockholders of record at the closing of the books for the purpose.

The Rand gold output for March establishes a new high record, and the labour position at the end of the month was very satisfactory. The yield of the mines was 676.065 ounces, representing a value of $£ 2.871740$-which is much the best so far. The nearest approach to it was the 660,643 ounces produced ir December. 1908-which was a quite abnormal period owing to the inclusion of reserves. There was an increase at the monthend of 4.023 natives employed at the gold mines.
-A cable received in London from New York states that default having occurred on the first and defunding mortgage bonds on the six per cent delenture bond interest of the Southern Iron and Steel Company, a protective committee has been formed, consisting of Mr. Edwin G. Merrill, president of the Union Trust ('o.; Mr. John W. Platten. president United States Mortgage and Trust Co., and Mr. Harry Broner, of Halgarten and Co.. who invite the deposit of stocks and bonds with the Union Trust Co. under agreement
-Information has just arrivel that Messrs. Liebig have selected the land in Southern Rhodesia which they were entitled to locate under their agreement-400000 acres, with an option for $2.000,000$ acres.-and are taking immediate steps to stock it. No part of Rhodesia is unsuitable for cattlebreeding. In summer the grass commonly suffices for one animal to the acre. In winter. when vegetation is scarce, 23 acres would support an animal without oth: $r$ winter food. Soler. expert opinion puts the number of cattle which Rhodesia. North and South once scientifically treated and replenished. could well support, at $25,0: 0,000$ heald.
--The extent to which the telephone has encroached on the telegraph as a means of despatching trains during 1910 is shown in a bulletin recently issued by the Interstate Commerce Commiss on. An increase of 15.373 miles of railroad, on which the telephone is used was shown during the year. On .January 1, 1911 , the telegraph was used on 175.211 miles and the telephone on 41.717 miles. The bulletin also shows that there were at the beginning of the year 71.269 miles of railroad in the United States operated under the block signal system, 17.711 miles of which were automatic. The increase in this system in 1910 was 5,493 miles 3,473 miles being automatic.
-The following companies has been incorporated:-The Ancaster Grand Stand Co.., $\$ 20,000$; Burruss and Sweatman, Toronto. $\$ 40.000$; Telephone City Oil and Gas Co., Brantford. $\$ 25.000$; The Imperial Stock Food Co., Kingsville, $\$ 40,000$; A. E. Moore Floral Co.. Toronto. $\$ 40,000$; T. G. Bright and Co-, Stamford Township, $\$ 150,000$; The Campbell Flour Mills Co., Toronto. $\$ 1,300000$; Hills and Tyrrell Toronto, $\$ 40,000$; United Brass and Lead, Ltd.. Toronto, $\$ 500000$; Canadian Time Test Tire Co.. Toronto, $\$ 100,000$; The Imperial Foundry Co., Milton. $\$ 40,000$; Brocklebanks, Ltd., Arthur, $\$ 40,000$; Porcupine Printing and Publishing Co., Toronto, $\$ 40,000$; Laughlin Realty Co.. Welland. $\$ 40,000$; The Lincoln Construction Co.. St. Catharines, $\$ 40.000$; Shuniah Securities Corporation, Toronto, $\$ 50000$.
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Storage Battery Cars.-An arrangement was made by Joseph B. Mayer, receiver of the 28 and 29 Street Railway Company, New York, with Frederick W. Whitridge, receiver of the Third Avenue Railroad Company, for the operation of the former line with the storage battery cars which the Third Avenue Company has recently constructed. This service was commenced Dec. 18, and about fifteen cars are now being operated. In addition to this, the Third Avenue Company is operating ten cars on its lloth Street line. These cars are equipped with the Gould Storage Battery Company cells and it is claimed that they have shown in tests more than 100 miles on a single charge. The car themselves are for the most part rebuilt horse cars, but there are some new cars also in the service. For a number of months past an Edis $)_{n}$ storage battery car has been operating on the I'wenty-eight Street line, but the receiver of that company concluded that it was better to make a running arrangement than to purchase new cars.
-The statistical tables recently published relating to British self-govern'ng Domınions, Crown Colonies, Possessions, and Protectorates give some interesting figures relating to the trade in cotton goods between the United Kingdom and Greater Britain. Out of a total trade valued at £゙36,671,000, foreign countries supplied $£ 4,241000$. Last year the increase in the value of Lancashire exports was $£ 12,471,000$ the average increase in the ten years up to 1909 being $£ 2.400,000$. of cotton waste, says the Textile Mercury. we send to the Colonjes nine times as much as foreign countries; of yarn. twist and thread nearly eight times; of piece-goods over twelve times; of miscellaneous goods two and a half times; and of unclassified goods nearly two and a half times. Britain sends to the Colon'es nearly thirty-nine times as much plain piecegoods as foreign countries do, but only seven times as much dyed and printed piece-goods. British predominance is greatest in the East Indies, the African possessions (outside South Africa), Australia New Zealand and Newfoundland. It is less in South Africa and the West Indies. where the total trade is small, and least of all in Canada where the United States is such a formidable competitor.
-Bank exchanges last week show a still further contraction, the total at all leading cities in the United States amounting to only $\$ 2445.468 .417$, a decrease of 12.4 per cent as compared with the same week last year and of 16.3 per cent in comparison with 1909. The loss this week, however is in part accounted for by the fact that Good Friday is a holid ay in several important States and on that day and the day following most of the leading exchanges in New York City and other centers were closed, whereas last year the weck ineluded six full business days. This naturally had a material effect in reducing the volume of bank clearings. Although there is a loss at New York City, compared with last year of 15.6 per cent, the most notable difference in comparison with recent weeks is made by the cities outside that center, the total of which shows a decrease of 6.3 per cent as against a loss of 1.5 per cent last week and a gain of 1.3 per cent.two weeks ago; and of the thirteen cities included in the statement only two - Baltimore and San Francisco -report gains. In the comparison with 1909 the losses entirely due to the pronouneed decrease at New York, outside cities reporting a small gain. with all except Boston. Philadelphia and New Orleans making a substantial increase. Notwithstanding the indifferent exhibit th's week, however examination of the average dily transactions, which more clearly reflect actual conditions, show that April so fat makes a much better comparison with last year than the three preceding months.
-Our correspondent at Deseronto writes:-The Camden Telephone Company have installed telephones along the old electric light l'ne between Mink's bridge and Camden East, and have installed several 'phones in Camden East. The bargain with the Bell Telephone Company for the line from Enterprise to Roblin has been closed, and this will be added to the lines operated by the company. Toll offices will be main-
tained in Centreville. Croydon and Roblin, and people along the line can enjoy the benefit of telephone service at a very cheap rate. -The early closing by-law is being rigorously enrorced in Deseronto.-The stone mill in Deseronto, operated by the Rathbun Co., and locally known as the Big Mill, began operations on Monday. -The ice went out of Deseronto Bay last week, and s:nce, a large quantity of pike and suckers have found their way to market.-A carload of potatoes was sent out from this district last Saturday to Vancouver, B.C. Ins is the second car-load, so the first must have been remunerative to the shipper. -The Brisco House, Napanee, will ehange hands the first of next month, the present landlord having sold out. Mr. William Hughes takes orer the managelnent of the hotel. -The steamer "Alexandria" will start on her route on Saturday. - The farmers in this vicinity have commenced their Spring's work. The season has been very backward. A small frame building in Belleville, owned by Mr. James Ross and occupied by Mr. George Calcutt, was almost completely destroyed by fire on Friday last. The loss sustained to building and contents is about covered by insurance.- At the meeting of the Belleville Cherse Board held last Thursday, 411 boxes of cheese were offered for sale by 14 factories. All cheese boarded was sold at 11 i-16. - At the annual meeting of the Deseronto Board of Trade held April 18, the following officers were elected for the ensuing year ; Mr. Alson G. Bogart, president; Mr. Robert J. S. Dewar, vica.pr sident; and Mr. Henry R. Bedford secetary treasurer. - The P'ct on Board of Trade will co-operate with a movement begun by the Farmers' Institute to boom Prinee Edward County by an advertising campaign. At the annual meeting of the Board of Trade April 18. S. B. Gearing was made president. H. R. Barton, vicepresident, and P. C. Manee, secretary. The Board passed a resolution condemning the damming of the Long San $t$ Rapids.
-Optimism continues to be the prominent feature in the dispatches to Dun's Review from the leading trade centers of Canada, satisfaction being expressed at almost every point with existing conditions, save for the backward weather which has had an adverse effect on the distribution of certain lines of spring merchandise. But even in these instances the concensus of opinion is that with the appearance of improved dimatc conditions all lost ground will be quickly regained and activity becomes as notably pronounced as in the majority of other ines. Nontreal repon ts that spring lines of dry goods move slowly as yet, but some fair fall orders are being booked and there is an actire demand for velvets and velveleens. Leather is quiet and there are said to be considerable accumulations of glazed kid and fancy leathers. There is a fair morement of hardware and metals and deliveries of paints, oils, glass, etc., are fairly active. Groceries are moving rather slowly while canned goods and dried fruits are in active request and firm. Wholesale trade at Quebec is about normal, although dry goods are somewhat quieter than usual at this season because of weather conditions. The same influence has affected retail trade, lut activity prerails in hardware and metals and there is a satisfactory movement of groceries at steady prices. With the appearance of higher temperature prospects are considered excellent. Toronto reports that there is no change in the favourable outlook, and that with warmer weather the volume of trade, which is already very fair, will undoubtedly become much more active in lines that have been held back by the slow advance of spring. Both wholesale and retail trade in dry goods is improving and the sorting-up business is good, while in practically all other lines the movement of merchandise is heavy. There is a fair volume of business at Hamilton, though distribution of spring goods is retarded to some extent by cool weather. There is a good demand for most commodities, however manufacturing industries are well employed and there is much confidence in the future. Railroad earnings continue to indicate farourable conditions generally, the total for the first two weeks of April of all Chnadian roads making weekly reports showi g an -increase over last year of 8.4 per cent. Failures in Canada for the past week numbered 18 against 22 last week and 38 the corresponding week last year.

# The Standard Assurance Co. <br> OF EDINBURGH. <br> Establlshed 1825. 

## HEAD OFFICE FOR CANADA, <br> MONTREAL.

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Over $\$ 2,000,000.00$ in Profits were allotted to Canada Life Policyholders, and the satisfactory increase in the Surplus Earnings of the Company for the past year is evidence that Canada Life Policies will continue to be profitable.
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## The Northern Assurance Co. OF LONDON. ENGLAND.

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

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## THE CANADIAN JOURNAL OF COMMERCE.

## MONTREAL, FRIDAY, APRIL 28, 1911.

## SUPPLIES OF RAW COTTON.

There is no relief in sight from high prices for cotton. Last year's supply in the Southern States may have amometed to as much as $12,000,000$ bales of raw material. or wen more. But Englands immense and growing trade has mot been on fully employed as to allow of the Hinal surplus stocks to be stored in the warehouses. India had not her regulariy increasing output. Other countries dial not greatly exceed their customary crops, and there is mo doul)t that supplies are sort this spring.

The statisties were puldished reantly ly Mar. Arno schmilt. the secretary of the Intermational Federation of Cotton Spinmers and Manufaturers’ Issociations. relating to the stock- of cotton in spinners' hamek throughout the world on Mareh 1st. The efticient workng of this organization is shown by the fact that out of 135.596i.2et spindles in twenty countries, returns have been obtained from the owners of 122 . 226.091 spindles. The total stocks of cotton amount to $4,060 . శ 40$ bales, as compared with $4,166,688$ bales last year, when figures were sent in by the owners of $119,154,411$ spindles. Spinners in Great Britain hold stocks to the extent of 399,021 bales, as compared with 415,182 bales last year. An interesting table is given showing the details of the spindles of the world. Of the firms making returns there are $65,000,000$ mule spindles and $57,000,000$ ring spindles. The spindles
engaged on producing yarn from American, East Indian, and sundry cottons amount to $103,400,000$, whilst the spindles using Egyptian cotton are 18,780,000. The sp'ndles in course of construction throughout the world are nearly $2.000,000$. The organization of the cotton industry on an international hasis has been of great service to the trade throughout the world. Next month the annual conference of delegates will be held at Rarcelona, when important matters relating to trade affairs will be discussed.
It will be moticed that, according to this report, the spindles of the world are increasing with some rapidity, and we imagine that the coming conference will find itself confronted with the fact that Japan is largeI. increasing her machinery, that other countries are also alding more spindles, and that the output of the coming crop of cotton will not be increased pro rata. Everything looks promising in the United States cotton belt we are told, owing to the amount of moisture in the soil this season. But the worm is firmly intrenched in the ground, it is said, and full crops need not be expected. Some rotation will have to be attempted. Corn, tobacco, sugar-cane, or possibly flax, might help towards a satisfactory change. The old plan of raising cotton year after year will have to be abandoned, and how can the manufacturing world subsist meanwhile?

Possibly, linens will come into more general use, or light woollens will replace the so-called "flanellettes." C'ertainlv. cottons are not very likely to recede from their present high prices. and may, on the contrary, be expected to exhibit further advances.

Alex. s. M

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## Founded in 1806.

The Law Union \& Rock Insurance Co. of LONDON
Assets Exceed. ... \$45,000,000 00 Over $\$ 6.000,000$ Invested in Canada. FIRE and ACCIDENT Risks Accepted.
canadian Head omice II2 St. James St., cor. Place d'Armes, Montreal.

\author{
Agen s wanted in unrepresented towns in Canada.

| Alex. S Mathew. Manager, |  |
| :--- | :--- |
| W. D. Aiken, Sub-Manaer | J: E. E. DICKSON, | <br> Accident Department.

}

## THE BANK STATEMENTS.

The reports of the Chartered Banks to the Government for the month ended with March show some changes that are worthy of note, not only as revealing remarkable progress in some respects, but also as affording food for thought in others, it being understood that we always have, more or less, to look to the Bank figures as furnishing an index to the status of the whole country.

After considering the actual figures we may be able to draw some conclusions therefrom. To begin with, Circulation shows an increase over the previous montu of $\$ 2,011,000$, which may be accepted as a normal feature. Deposits on demand show a rather remarkable increase of $\$ 9,811,000$, not associated with any two or three Banks, as is sometimes the case, but divided among the Banks in general. Of this more hereafter. Deposits after notice show only the moderate increase of $\$ 1,608,000$, and deposits outside Canada an increase of $\$ 3,755,000$, this item always sulject to fluctuation.
Turning to the columns of Aseets, after noticing that the actual cash holdings keep their usual steady level, we do not find any special changes until we come to the balances due from agencies abroad, which are $\$ 2,291,000$ higher. The indications are that this item or that of Call Loans outside Canada will show some decrease in the near future.

The next few items are practically as before, except that Call Loans in Canada have been drawn on to the extent of $\$ \mathbf{7} 63,000$. Coming to Current Loans, it is found that they are no less than $\$ 21,379,000$ higher during the month, being at 31st March at the highwater mark of $\$ \% 10,604,000$. This increase is divided among the various Banks, and it is, therefore, evident (as local enquiry also confirms) that the demand for commercial loans is very strong all through the country, and, as is usual in such cases, this is accompanied by an increase in the demand deposits, which is, naturally, only of a temporary character.

Beyond this increase arising from new business, which would be a source of congratulation by itself, there is, unfortunately, evidence that payments to wholesale houses have been rather poor this spring and that this has coused a volume of renewals, which, added to the new spring business, has inevitably brought about a considerable increase in discounts. This is not altogether reassuring, and we must hope that payments iwill improve soon, although we cannot see what is to bring about such a state of affairs in the immediate future. It is quite possible that the large volume of
real estate transfers and the amounts being expended on new structures and plant have had their effect, directly or indirectly, in swelling this volume of loans.

Dead loans and renewals are the bane of the banking business. They contain potential losses, and a banker who has much of such business on his books has his power of rendering assistance to ordinary active business more or less restricted, or else his customers have to put up with a reduced or stationary line of discount.

Overdue debts show a satisfactory decrease of $\$ 276$,000 , part of which, however, would appear to be the result of writings off rather than actual payment of the debts.

It would seem that, whatever may be the ultimate result of the reciprocity negotiations, the talk has not, so far, caused Canadian bankers to restrict their operations. This, however, leads us into other lines of thought, confirmed by practical experience, which assure us that fiscal questions which are lowered to the plane of politics do not, in the long run, alter the channels of commerce. It is a great pity that a proposition, which on its face is one between buyer and seller, should be made a shuttlecock of by political enthusiasts, who, in reality, are not by any means all in touch with the practical side of affairs.

Bankers are necessarily much concerned with the present, and have also to look into the immediate future, but forecasts of what may occur later on are uncertain. While business and profits remain good, they may well say "sufficient to the day is the goodness thereof."

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

THE BANK STATEMENT.

Capital authorized
Capital subscribed
Capital paid-up
Reserve fund

Mar., 1911. Feb., 1 11. Mar., 1910. Mar., 1901.

## LIABILITIES.

| Notes | 79,927,785 | 78,24, 82 | 47,611,167 |
| :---: | :---: | :---: | :---: |
| Due Dominion Government | 5,086,793 | 11,604,919 | 3 |
| Due Prov. Govts... .. .. .. 28,067,86! | 27,725,625 | 30,860,6 | ,36 |
| Deposits on demand .. .. ..278, | 268,360,503 | 562,1 | 10, |
| Deposits | 551,424,373 | 51 | 210 |
| Deposits outside Canada .. .. 72,0 | 68,296,858 | 5,948,2 | 22,173, |
| L'ns on bks. in Can. sec. .. 3,880,940 | ,983,213 | 4,067,89 | 1,788,032 |
| Depts. on demand in Can. bks. 5,324,360 | ,450 | 006,800 | ,626,351 |
| Due agencies in U.K. .. .. 2,563,989 | 2,507,091 | 3,398,212 | 4,314,964 |
| Due agencies abroad .. .. .. 4,211,926 | 4,140,6 | 3,¢55,046 | 864,826 |
| Other liabilities .. .. .. .. 7,883,148 | 7,394,383 | 10,147,887 | 5,535,293 |
| otal liabilities .. .. ..1,043,363,178 | 4,214,806 | 50,789,764 | 301,549,383 |

## ASSETS.

[^2]| Dom. \& Prov. Govt. secs. .. 11,231,874 | 11,31 | 18,124,711 | 11,444,144 |
| :---: | :---: | :---: | :---: |
| Can. municip. \& other pub secs (not Dominion) .. .. .. .. 23,269,467 | 24,045.612 | 21,831,642 | $11,480,188$ |
| Railway and other secs. .. .. 59,060,713 | 59,232,9:4 | 54,706,076 | 28,243,623 |
| Call loans in Canada .. .. .. $58,369,712$ | 59,132,692 | 59,945,835 | $33,004,857$ |
| Call loans outside Canada .. 85,250, 889 | 85,420,046 | 130,194,540 | 35,568,757 |
| Current loans in Canada.. .. $710,604,072$ | (i80,234,781 | (62,550,051 | 280,041,076 |
| Current loans outside Canada 35,512,4:5 | 37,699,221 | 40,719,679 | 19,580,081 |
| Loans to Prov. Govts. .. .. 1,594,917 | 2,040,768 | 2,834,081 | 2,995,1:0 |
| Overdue debts .. .. .. .. .. 6,962,005 | 7,200,240 | 6,301,471 | 2,208,728 |
| R. F. besides hank premises $1,367,50 \%$ | 1,..02,586 | 1,127,557 | 1,078,810 |
| Mortgapes on real estate .... 970,885 | 993,257 | 706,398 | $602,622$ |
| Bank premises.. .. .. .. .. 26,832, +2.2 | $26,459,066$ | $\underline{22,196,814}$ | 6,421,183 |
| Other assets. .. .. .. .. .. 8,904,52. | 9,466,612 | 8,403,902 | 6,361,528 |
| Total assets .. .. .. .. 1,24 |  |  | 2,2+3,420 |





## SYNTHETIC RUBBER.

It is asserted that the world's consumption of raw rubber now amounts to nearly 100,000 tons a year. In 1823, when Mackintosh started the manufacture of waterproof clothing in Glasgow, the total production of this material not only 120 tons per annum. When the premmatic tire came out in 1888 it was said that ?0.000 tons was produced. It is predicted that in eight or ten years' time, when the numerous plantations now thriving come into full bearing, the output will be nearer the 200.00 tons a year mark. But even if this possibly exagrecrated prediction is fulfilled, there will be nearer the 200,000 tons a year mark. But even decrl, the many uses to which rubber is now applied, and ispecially the increasing need for tires, has set men's wits to work most diligently to find some substitute for the natural product. Just at present there is a statement going the rounds that the soya beans of Manchuria are likely to give a good quality of guttapercha, and similar products under treatment, and that arience hediewes the diseovery to bee commercially valuable.
I recent article in the London Hospital appears to our uninstructed vision to offer a more likely substitute in the gum or exudation of another plant, which has been experimented upon by some foreign savants. The writer refers with particular interest to a note of M. Jeam I)ybowski, professor of colonial agriculture at the National Agricultural Institute, recently presented to the Paris Academy of Science relative to a new source of production of rubber:-"According to this note it is now possible to extract commercially from a gum called jelutong the 10 to 20 per cent of rubber it contains. This gum is derived from a plant found in large quantities in the Malay States, and can be obtained at a low price in the principal European markets, such as London, Antwerp, and Hamburg. The method of extraction of the rubber is a very simple and comparatively easy process, and only takes three or four hours. On the other hand, preparation costs little, and the product can be sold at a price lower than obtains in the rubber market and still yield a handsome profit. A factory which has been started has already produced more than $60,-$

000 pounds of rubber from this source which has been sold at a low price. Moreover, other companies have used the method described by M. Dybowski, and one of them with works in Russia counts on producing this year some 400,000 pounds of rubber extracted from this gum. Since the rubber so produced is of a higher quality than that obtained from the Kongo, it seems probable that, thanks to this new source, the growing demand for rubber will be met without forcing up the price of the article to the height at which it has stood during the past year."

There is even in Canada a wild plant known vulgarly as the "milk-weed," which yields a viscid fluid capable .f producing what at least resembles rubber, and it may be that if experimentalists would drop chemistry and try botany, they might provide the world with a substitute for the "ficus," which is evidently unable to supply the world's need for rubber, which shall be cheap.

## PROTECTION FOR (ANNED GOODS

There is a protection due to the increasing number of people, who now make use of canned fruits and vegetables. The danger of metallic poisoning is always present, when vegetable acid is brought into conjunction with some metals. This poisoning may be no more serious than that which induces colic, or prepares a possible nidus for typhoid germs, but people have a clear right to expect to be guarded against it.
As we have shown on several previous occasions, the need of such protection has already been recognized by some of the great British preserving and canning firms, who use a lacquer, coating the inside of their tins. Usually, however, owing to the competition existing, the cheapest grades of tin. or properly speaking, tinned sheet iron, is used in the manufacture of tins. Seams are soldered with lead, and also sealed with lead, which may be found occasionally in nodules inside with the preserved goods. Probably there is much more bowel trouble caused by lead and other poisoning through canned goods, than even the victims themselves, or the medical profession is aware of.
There is a Bill now before the United States Conyress which it might be well to consider, since our own Parliament is too busy about things political, to attend to matters relating to public health, or honest trade. It, first of all, regulates the quantity of tin to be user in the coating of tinplate used in cans made to be hermetically sealed. The bill provides that it shall b unlawful for any person to manufacture within any Territory or the District of Columbia from tinplate any cans to be hermetically sealed and to be used for the packing of canned food of any kind, or to use herretically sealed cans made from tinplate for the packing of canned food of any kind, unless such tinplate sha! be surfaced or coated with to such an amount that upon each piece of tinplate five centimeters square there shall not be less than one hundred and fifty-two milligrams of tin, or unless such tinplate is coated with lacquer in such a manner as effectually to prevent chemical action between the cans and the contents therenf: an: ${ }^{7}$ any person who shall violate any of the provisions of this section shall be guilty of a misdemeanor and shall, on conviction thereof, be find not to exceed $\$ 500$,
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or shall be imprisoned not exceeding one year, or both, in the discretion of the court, and for each subsequent offence shall be find not more than $\$ 1,000$, or sentenced to one year's imprisonment, or to both such fine and imprisonment, in the discretion of the coust.

It would, of course, be all the better if Canadian canners would agree to adopt such a protecting policy, of their own accord. The cost would be trifling, probably, and the effect upon their business could not but be favourable. But, there is always the mean-spirited competitor to be encountered, who will go to not even the most trivial extra expense, unless he is driven to it. And he is, unfortunately, supported by the general tendency of the age, to seek the merely cheap. So that there appears to be no other recourse than to call in the aid of the general law, and compel obedience to it. It would be wise to set about it soon, before the public takes alarm, and a revulsion of feeling sets in against canned goods, which might prove expensive to overcome.

## INVENTOR AS MAN OF BUSINESS.

Ability is particular, rather than general. A man may do one thing remarkably well and prove to be a perfect dullard at something else. It appears to be especially true that mechanical ability may be entirely divorced from business ability. Perhaps, it would be incorrect to say that no man can be really surpasssingly clever in more than one direction. But though there are glaring exceptions, it is not very far from the truth as a general thing.

Some of the United States newspapers have been greatly interested lately in the case of an octogenarian inventor in that country, who has made, and apparently has an immense fortune, or two, and is now, in spite of his advanced age, on the way to build up another. His name is Harry Clinton Goodrich, and he is now to the fore with a patent dress hook and eye mount, which should add to his fame as the inventor of over one hundred inventions for women's and children's use. To promote his latest patent he has enlisted the support of prominent New York society women, and proposes to form a company of business women to manufacture and sell the goods. Notwithstanding his advancing years, Mr. Goodrich has entered into his new work with his old-time energy, and promises a revolution in the hook and eye business as great as in his old sewing machine days when he invented the tuck maker, which won him a fortune.

The life story of such a man is well worth following, if for no other reason than to demonstrate how true it is "Hope springs eternal in the mortal human breast." As Mr. Goodrich puts it, there is nothing very exciting about such a life as his, though it is not very difficult to read between the lines, and see what a difference there is sometimes between natural shrewdness and business aptitude. There is also a good lesson in the following sketch for every man who thinks his opportunities limited, and not easy to improve upon. He says:-
"In 1865-1866 I engaged in the sale of sewing machines in and over the State of Illinois, with headquarters in Chicago. I visited good-sized towns and locat-
ed the business in a popular dry goods store where I could call the attention of ladies to my machines.
There were hours when few or no patrons came in the store, and then I occupied my time in making up fine cambric aprons with twenty to forty fine tucks of one-quarter inch wide and spaces between them. In order to do the work as accurately as possible; that is, make the tucks parallel and even widths. I would sew the first one parallel with the wide hem, and then go to the counter and use the three-quarter inch wide yard stick, laying it close against the seam of the tuck; then, with the back point of my pocket knife, draw it close to the edge of the yard stick; thus indenting a distinct crease in the cloth by which to fold the goods for the next tuck. Then go back to the machine and sew it, then back to the counter and repeat the creasing process, and back to the machine and sew it again. and so repeat the work of going and coming twenty, thirty and forty times, to get the desired result. This was a great amount of labour to accomplish a little.

It seemed to me that there should be means by which I could sit at the machine and finish the work complete with less labour. It occurred to me that the vibration of the needle bar might carry an element to make indentations in the cloth parallel and simultaneous with the line of sewing and by that line fold the cloth. I was very confident it could be done, and so contrived to make an appliance with lower and upper parts, joined together at one end by a joint or spring, the lower with a thin blade 1-16 inch high, and the upper part with a notch 1-16 inch deep to match the blade below.

I attached the upper member to the lower end of the needle bar so that in operation the notch closed down accurately on the blade, pressing the cloth down over the blade at every stroke of the bar, causing a continuous crease in the goods. These elements constituted the whole device, and to this day no improvment in making a continuous crease in cloth for tucks has ever been made.

In $186 \%$ I commenced the manufacture of the tuck maker with $\$ 11$, all the capital I could command. Applied for and got a patent, the same year in August. Business increased rapidly with all the sewing machine companies, so fast indeed that in the first five years I was in possession of $\$ 400,000$, and at the end of twenty years a little over $\$ 1,000,000$ was cleared up. Then as the patents expired the companies could make the goods, cutting off my profit in them I had to close up the $\$ 80,000$ plant and turn off over 100 hands.

In $18 \% \%$ I invented the noiseless school slate, with its red binding and black cord. I took out three patents, commenced to manufacture and"was at once interviewed by Mr. Thomas Kane, of Chicago, a dealer in school furniture. He wished to take over the business and asked the price. I sold the plant and goods to him for $\$ 2,500$, and asked $\$ 500$ for my patents. He did not think the patents were worth that, but would pay a royalty of $2,3,4$ and 5 mills on the various sized slates.

I licensed him at once and took $\$ 25$ the first month, then about $\$ 40$ the next month. It rose to $\$ 75$ and $\$ 90, \$ 115, \$ 160$, $\$ 225$, up to $\$ 750$ per month, the last the highest of all.

When the patents expired I asked Mr. Kane what the ledger showed as to royalty paid. He said "A little
over $\$ 45,000$." I asked if he made any money out of it, and he remarked that it was about $\$ 20,000$ a year. I said: "And you did not want the patents for $\$ 500$ seventeen years ago?" "No," he replied, "we made enough to be well satisfied." So ended my experience with those two inventions.

I have about eighty patents on sewing machines and twenty-five on other devices, my last one, September 29,1908 , should make me a half million at least."

Who will not wish success to the clever aged inventor, who undaunted by years aspires to form a female company, and also to manage its in such a manner as to win still another fortune?

## THE VETO OF THE LORDS.

After all, there is mothing terribly alarming about the British Govermment measure to delimit the power of the House of Lords. Its contentious clause runs as follows:-"If any bill other than a money bill is passed by the House of Commons in three successive sessions (whether of the same Parliament or not) and, having been sent up to the House of Lords at least one month before the end of the session, is rejected by the House of Lords in each of those sessions, that bill shall, on its rejection for the third time by the House of Lords, unless the House of Commons direct to the contrary. be presented to His Majesty and become an Act of Parliament on the royal assent, notwithstanding that the House of Lords has not consented to the bill: Provided that this provision shall not take effect unless two years have elapsed between the date of the first introduction of the bill in the House of C'ommons and the date on which it passes the House of Commons for the third time."

It will have to be agreed that although the House of Commons is by no means always wise, on the other hand wisdom will not altogether die with the House of Lords. Some measure, which will prevent its assuming absolutely dictatorial powers was necessary. Even the best friends and most blinded supporters of the Upper House would hardly go so far as to say that a Bill passed by a good majority in the House of C'ommons, was necessarily faulty, because it was thrown out by the House of Lords.

No doubt, the Lords will feed that they owe it to themselves, to oppose any curtailment of the powers with which they have been entrusted. Especially so, when the change is suggested by a radical party, essentially inimical to any Upper House at all. But, they will find some way of amending the measure into some palatable form, for it is not the experience of history that the House of Lords is devoid of sound sense, and good judgment. And they will allow that there is no good and sufficient reason why their House, any more than the Lower House, should have final and decisive judgment over against the decision of the elected House.

A charter has been issued to the Winnipeg Steel Granary and Culvert Company. Winnipeg Man.. with a capital stock of $\$ 100.000$. It will manufacture corrugated steel products of all kinds.

## THE MEXICAN TROUBLES.

Although the daily newspapers give us few details of what is happening in Mexico, there is no doubting the fact that the insurrection is not subsiding. We hear of the dictation of terms of surrender to either party, and of the determination to fight matters to a close unless this or that thing is done. The employment of United states soldiers of fortune by the insurrectos may be a deeper move than the free lances anticipated. The Latin people are proverbially keen-witted, and indeed, wily. Possibly the moral effect of the "Americanas" in command was calculated to have an effect upon the populace, which could not but be heightened by the presence of the United States army in full strength on the frontier. There is undoubted danger to Mexican nationality in the situation. It would not be a difficult thing to drag the States into the quarrel. A little fighting on the soil of the big Republic, quite possible, as we have seen the past few days, would justify interference. The insurrectionists, who imagine they have much to gain by provoking a quarrel between Mexico and the United States, can easily bring it about that way. It is just possible it is President Taft's intention to win his second term by a short decisive war. He may or may not anticipate adding to the dominion of his people, though if the temptation offered, it would be difficult to resist it. But it is more likely that in the interests of peace, and for the maintenance of the public dignity, he will be compelled to intervene in this struggle. In any case the result is likely to be the same.

European interests in Mexico are large, and it need not be suspected that no attention is being directed to Mexican affairs, by those interested. If there has been no very decided outward manifestation of this, it s probably because of a desire not to do anything to wound the feelings of a sensitive people, who believe in the Munroe theory. There is, doubtless, a certainty that valuable property rights will be perfectly safe, even though U.S. intervention becomes necessary. England and Germany, the two countries chiefly interested, will not be unwilling to see a stable, enlightened Government assured to Mexico, or any part of it. The state of international affairs is improving, when such a state of things is yet manifest. Something will have to happen to keep Mexico in order. The iron rule of President Diaz has lost some of its restraining power. The foreign European powers are apparently content to allow President Taft to say what is to be the upshont of the situation.

## Comparative cost of production

It is somewhat curious to find the American Economist quoting, in support of its argument in favour of historic Protection, "the notable report that has just been made by the Board of Trade of London, England. After spending two years investigating industrial conditions, wages, production and cost of living in the United States and in Great Britain, the British trade report formally declares that while living is cheaper in Great Britain, it is more than offset in the United States by higher wages. The British report says:'The cost of food and rent is 52 per cent greater in the

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United States than in England, but the wages in the United States are as the ratio of 230 to 100 , or $\cdot$ more than $21 / 4$ times greater than in England.' British investigators are thorough in their work, but it is not to be conceived that they would hesitate to give the fullest possible credit to everything which could be made to show up favourably to the Free-Trade policy of their country. On the other hand, the London Board of Trade report is a testimonial to the greatly superior conditions which exist in the United States after fifty years of almost continuons Protection to the industries and labour of this country."

Surely, if this really valuable report proves anything, it is the exceedingly high cost of the production of manufactured goods in the United States. In the desire to appeal to the workmen voters, the fact is over looked that expensively produced goods, cannot compete in the open market with those made under cheaper conditions. (ireat Britain's immense and rapidly growing foreign trade, in spite of the handicap of free trade and of imported raw material, ought to be considered in this connection.
The tale of the U.S. Steel Corporation employing only 55 per cent of its plant, of the New England cotton mills working 4 days a week, of the depression which orerhangs the whole business of the Republic is the other side of the shreld. So far, the trade history of our neighours has been a series of spasmodic jerks, sucerses and depressions, alternating every few year:. It is not impossible that the mechanical development of the country will be overdone. Manufactures may fare no better than agriculture after a bit. For, in the long rum, other things being equal, the country which prothees cheapest goods will get the greater part of trade.

## I'NITED STATES' SLOWLY CHANGING POLI('Y.

Evidently. the day of the infant industries requiring protection is passing in the neighbouring Republic. From rigid protection to partial free trade is a long step to take. From partial to practically complete free trade may not appear to be a great distance. It would probably be rash to say that the Inited States were deliberately setting themiseles the task of making such a change. Androw Carnegie's declaration that the iron and steel business could get along now without protection was a recognition liy this shrewd ohserver of the trend of the tides Affairs are shaping themselves by a law of destiny towards a relinquishing of the ideal of Protection. The reciprocal trade proposals to Canada was mother step in that direction. Suggestions that Mexico be granted similar tems show how the notion grows. Instinctively, without planned determination, Great Britain's example is being followed. The sixteenth amendment to the United States Federal Constitution only requires five more States to vote for it. to go into full effect. That w ll probably happen, either this, or next, year, and then income taxes may be levied all over the country. This will furnish the ground work for a system of taxation, which will make the heavy imposts at the Customs he unrecossary. The free list amendments in the present Coscress can only be favourably received by a nation which is deserting Protection altogether. The fact
that they were offered at all is a sympton that thet is not all int cssible.

## INSURANCE NOTES.

-The late Mr. Charles Byrd, of tuis city, had $\$ 20,469$ insurance upon Kis life, at the time of his death.
-The casualty insurance companies writing business in Colorado in 1910 received premiums of $\$ 1,340,397$ and paid losses of $\$ 540952$.
-The Prudential made the largest increase in industrial insurance in force in Kentucky last year. its gain for the twelve months being $\$ 1,107,760$.
-Jacob M. Eppstein, one of the organizers of the North American Life Insurance Company of New Jersey, and formerly an agency director of the New York Life in New York city, died of heart failure on April 14. Not feeling well, Mr. Eppstein started alone from his New York office for his home in East Orange N.J.. and succumbed as he was about to enter his residence.
-Chief Croker has resigned and the New York fire depart ment-which is on guard over thousands of millions of dollars' worth of property is to have a new head after May 1. The chief is to engage, privately, in the business of fire prevention. In his public capacity he has been the greatest protector and the most active preventer of fire losses in the world. Whether he attacks "the devouring element" as a citizen or as a public officer it is certain that his efforts will be effective. as he is a born fire fighter. New York fire underwriters who were looking forward to comfortable vacations abroad are likely to stay at home or cut short their outings, if (roker quits.-N.Y. Ins. Press.
-The origin of the compensation plan for mdustrial aceidents has ween credited to Bismarck, who put a compulsory accident insurance bill through the Reichstag in 1884. It has been said also that the idea was put forth at a meeting of Social'sts at a back stairway. Austria followed Germany in 1889. Great Britain took up the idea in 1897. At present, 26 foreign countries. or States have laws for compensation for injuries in industrial occupations; in 20 the entire burden resting upon the employers; in 6 the employes bearing a part of the expense. In most of the countries all rights under employers liability laws have been abrogated by the adoption of the system of compensation but in cases of gross negligence of employers in some countries injured employes have rights of action under the liability laws. In a few instances, where the liability laws have not been abrogated. injured employes can sue under the liability laws or claim compensation.- Ins. Press.
-The late Paul Morton has been succeeded in the Presidency of the Equitable Life Insurance ( $o$. by the former VicePresident. Judge W. A. Day. It had been decided previously that the former salary of $\$ 80.000$ a year. should be reduced to $*: 50.000$. The office is an annually elective one

We are sorry to learn that Mr. J. Hutton Balfour. local secretary of the Standard Life Assurance Company at Birmingham Eng., after a service with the Standard Life of 27 years, has retired on account of ill-health. Mr. Hutton Balfour joined the Standard Tife in 1884 as cashier. Subsequently he became superintendent and lafer. secretary. After a service in Montreal extending over to years. Mr. Balfour was appointed local secretary at Birmingham, where he has spent nine years. He has many friends in Montreal, where he is well known and greatly esteemed by his wide circle of friends. -Mr . Roland Gomery has abandoned the insurance business to act as secretary to Mr. Rodolphe Forget, the founder of the new Banque Internationale.
-Adivces from Toronto say: A judgment of far-reaching importance to commercial corporations was given in the Court of Appeals Tuesday in the case of Wade versus the Rochester German Fire Insurance Co. The judgment was in effect that fire insurance companies cannot evade the payment of liability in case of fire where there is any insurable interest in the property remaining in the hands of any concern that has assigned. The firm of Brooks. Sanford Hardware, Limited, was insured against fire in the Rochester German Co. It made an
assignment to Osler Wade. Shortly after the assignment the property was destroyed by fire. The insurance company declined to pay the loss, on the ground that, by the assignment and transfer of the hardware company's property to Mr. Wade they had been relieved from liability. Mr. Wade took the matter to the courts and was a warded judgment amounting to $\$ 2,402.09$. The insurance company appealed, but the appeal was dismissed with costs by the Court of Appeal, Meredith, J., dissenting.

- Mr. G. H. Ryan, General Manager of the Phoenix Assurance Co., Limited, of London, England, has been sojourning in Montreal for a few days. The great improvement in the business buildings and activities of the city will doubtless give the experienced London traveller encouragement for the future of his company, which is certain to obtain its full share of the increased insurance which yearly becomes necessary.


## PLATINUM

Platinum, the metal which is more costly than gold, has been advancing rapidly in price in the last few weeks. Friday last it was quoted in Maiden Lane at $\$+3$ an ounce for hard platinum and $\$ 41$ an ounce for the soft metal. These are the highest prices ever reached, says the New York Sun, and indicate an advance of about $\$ 10$ an ounce in the last six months.
The present upward movement in platinum was nearly equalled several years ago. In 1905 pure platinum was selling at $\$ 18.50$, with only a languid demand. berly in 1906 the sales began to increase, and prices steadily advanced, until in December of that year pure platinum was selling at $\$ 38$ an ounce, and hard platinum touched $\$ 40$. That was the highest level it reached. A decline started in February of 1907 and continued until August of 1908, when the price had again declined to less than $\$ 20$ an ounce. The present upward movement started soon afterward but was not brisk until within the last six months.
The use of hard platinum in the jewelry trade has increased greatly in the last two years. Hard platinum contains from 10 to 20 per cent of iridium, which gives firmness to the alloy, and the discovery and improvement of the rariout alloys have led to increased uses in the jewelry and nt her trades. Formerly practically the only use for platinum in the jewelry trade was in the mountings of diamonds. lut now it is used extensively in the making of fashonable jewelry in which fine mesh work and lace-like effects set with diamonds are the most popular.

According to an advane report prepared by Waldemar Lindgren for the United States Geological Survey, wheh has just been made public, the value of the platinum imported in 1909 was $\$ 2.973948$ as against $\$ 1.229,873$ in 1908. The figures are the highest on record except those for 1906. The production of platinum in the U.S. is small. All that is obtained comes as a by-product in working the gold placers in California and Oregon. In all 672 troy ounces of the crude metal was reported in 1909 . The imports of iridium during the same period amounted to 341 pounds. It is used principally for hordening platinum alloys. and the price of this metal is also rapidly advancing.
The chief source of the supply of platinum is the I'ral Mountains in Russia, but some is also obtained from Colombia in South America and from Canada, as well as from the United States. An increased demand from the mannfacturers of au tomobile. electric .photographic and dental supplies has helped to advance the price of platinum. Now the greatest consumption for any single purpose is said to be in the automobile in dustry where it is used in the tips of sparking plugs.
Sines gold is worth only $\$ 20.67$ an ounce. pure platinu 11 is now more than twice as valuable.
-The Canadian General Electric Company. Peterborough Ont.. has taken over the plant of the Canadian Shipbuilding Company, Bridgeburg. Ont.

## BUSINESS DIFFICULTIES.

This week's list of insolevncies will make a fairly heavy total of involved finances, but losses ought not to be exceedingly beavy. The Sovereign Bank shareholders are organizing into a joint stock company, with a fair possibility of salving much that was jeopardized by the failure of their institution. There is a chance that Alaska, which proved their ruin, may also work out salvation for them.
Last week's failures in the Dominion were only 19, and of these but 9 were for sums exceeding $\$ 5,000$.
In the United States the number of failures was 263, and 117 of these were for anounts over $\$ 0,000$.
In Ontario the following have assigned: - A. J. Fuilan, hotel keeper. Lancaster; Leon Thiverge, merchant, Lemieux; F. J. Laymen, grocer, Park Hill; Ross and Co ., women's tailors, Ottawa.
The Toronto Fur Dressing and Dyeing Co. Toronto is composed of David Rosenberg and Frederick Hester. D. Rosenberg takes no active interest in the firm, being ungaged in the jewelry business, and is regarded as representing some financial means. In February, 1910, the company showed a statement claiming to be $\$ 2,200$ to the good. On April $22 n d 1911$, they assigned. No statement as yet.
IV. H. Martin is a carpenter, and in 1904 was admitted to the firm of H. Martin and son, of Toronto, in the building line, and soon afterwards succeeded to the business. He started with but moderate means, and in 1909 claimed to be worth $\$ 24,358$. He was considered to be doing exceedingly well, and making remarkable headway. About that time he erected a planing mill, which he expected would help him greatly in turning out his supplies. In June, 1910, he took out a charter of incorporation as W. H. Martin Ltd., with an authorized capitál of $\$ 50,000$. He assigned on April 24, 1911. He has a firstelass mill, good stock on hand, and a splendid business, but his capital was too small, and he was unable to secure outside assistance. No statement has been received as yet, but it is learned that he has hea vy liabilities.
F. J. Irvine and Co., tailors, Toronto, had F. J. Irvine as manager, and is owned entirely by his wife. L. E. Irvine. F. J. Irvine was formerly connected with the firm of Irvine and Ingram, which was dissolved July 1906, since when F. J. Irvine has continued under the above style. In 1907 he stated he considered his business to be worth about $\$ 1,300$. He as signed A pril 22, and a meeting of creditors has been called for May 2 nd.
The Pugh Manufacturing Co., Ltd., of Toronto, manufacturers of shirts, overalls, postcards, etc. Was incorporated February 28th, 1910, with an authorized capital of $\$ 40,000$ in shares of $\$ 100$ each. Thos. J. Pugh is the manager and $W$. M. Wade, secretary. This company succeeded to the ${ }^{\text {b busi- }}$ ness formerly carried on as the Pugh Manufacturing Co. They were reported to be doing a good trade and making some headivay. They have assigned to cieo. T. Clarkson of Th. ronto. Liabilities are placed at $\$ 50,000$, with assets of $\$ 40$, 000.

In Quebee the following have also assigned:-Achille Goy et te, liabilities $\$ 8055$. drugs. Montreal; $O$. Lebeau. builder, Montreal. A demand of assignment has been served upon Therrien Hormisdas, saloon keeper. Montreal. A demand of assignment has been served on Iyons Cut Rate Mrug Store, which is being contested. Mrs. Chas. Choquette, is also contesting a demand of assignment. A petition for a w: ndingup order has been made by A. E. Belair, provisions, Montreal. George Chevalier started in the dry goods business in Montreal in 1906, when he claimed to be investing his savings of $\$ 1.000$. In March. 1908 he opened another store in this eity at which time he considered his business to be worth $\$ 3,200$ clear. Next year he had increased this to $\$ 5,000$. A demand of assignment was made on him on April 19th. 1911, and on April 18th he assigned. No statement yet.
Fitzgibbon and Co. (Limited), wholesale dry goods, of Montreal, is composed of Michael Fitzgibbon, president Gustave Offelsmeyer. vice-president, and Peter $\mathbf{F}$. McCaffrey, secretary.treasurer. This company was organized on June 9th, 1910, authorizing a capitalization of $\$ 250,000$ and took over from that time the business before carried on by the firm of Fitzgibbon, Schafheitlin and Co. This company is a

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He as called for manufacorporated 340,000 in and $W$. the " busiing Co. nof the of $\$ 40$, ille Goybuilder, ed upon mand of $\lg$ Store, also connding.up Contreal. in Montvings of his city h $\$ 3,200$ demand and on गds, of nt GusCaff rey. n June 1d took by the ny is a
close corporation, controlled by Mr. Fitzgibbon, the other directors being Mr. Offelsmeyer, their German buyer; Norman Fadyen, Michael H. 0'Connor, and P. F. MeCaffrey. This business was first establighed in a small way about the year 1880, under the style of Thouret, Fitzgibbon and Co. Though the business of former years had not been of a very profitable character, at the time of organization the house held a fair connection, with yearly sales ranging from $\$ 600,000$ to $\$ 650$,000 . Their business in 1910 did not result altogether favourably. Arrangements for a re-organization of the company's affairs were started last February, at which time they claimed they could show a surplus of $\$ 70,000$, but that until they could make new banking arrangements their position was an unsettled one. On April lith, a meeting of creditors was held at which a proposition was made to pay 50 cents on the dollar in 2,4, 6 and 8 months. The statement then submitted showed liabilities of $\$ 165,175$, with apparent assets of $\$ 181$, 674. Some $\$ 42,000$ was shown in open book accounts, and the stock would be subject to more or less abatement. On April 19th, 1911, a winding-up order was granted on petition of Aloys Knops, Aix LaChapelle and W. J. Stethem, provisional liquidator. A meeting of creditors and shareholders has been fixed for May 15th.
In Manitoba: H. W. Reid, general store, Sperling has assigned.
In Saskatchewan:-Douglas and Hardwick, shoes. Moose Jaw, have assigned.
In Alberta, Bennett and Co., upholsterers, Edmonton, have assigned.
In British Columbia:-T. B. Thomas (Mail Publishing Co.), Vancouver has assigned.

## FIRE REC0RD.

The Malleable Iron Works, perth, ont., were burned to the ground April 20 . Damage $\$ 8,000$ on stock, besides the building. About four thousand insurance.
The town hall and fire department headquarters and public library at Thamesville, Ont., were wiped out by fire April 22. Owing to the hose being destroyed, the firemen and citizens were obliged to look on helpless $t_{0}$ stop the flames. The $l_{0}{ }^{-s}$ is near $\$ 25,000$, partially covered by insurance. The library contained 3,000 books.
The plant of the Westport Manufacturing Co.. Brockville, manufacturers of platings and castings was wiped out by fire April 20. The cause is unknown, and the loss will be heary. Between twenty and thirty mechanics are thrown out of employment.
The Wnnipeg E!evator Co.'s elerator at Qu'Appelle, Sask.. was burned April 20, together with 5,000 bushels of what. $\mathrm{L}, \mathrm{O}=\mathrm{\$}=000$.
The village of Kippewa ,Ont. . at the end of the C.P.R. Temiskaming line, suffered severely by a fire that gnt ted the business houses of the place April 20. The buildings burned include the C. P.R. station the large store of shannon and Fraser, and John Lumsden's large store and hotel. The to ${ }^{-}$ tal loss is orer $\$ 50000$, as the stores were hear $1_{y}$ storked. Kippewa is the distributing point for a number of big lumber companies.
Fire Tuesday destroyed the big stable and barns of Hurdman Bros., at Hurdman's Bridge, a sụburb of Ottawa, ant suffocated and burned to death between five and six hundred hogs. eighteen Jersey cattle, four horses and a colt. The loss is estimated at about $\$ 15.000$
The Foresters' B'ook, Cottam, ont., was damaged by tire Tuesday to extent of $\$ 17,000$. The main floor of the build ing was used as a general store by W. H. Stinson and Co., and upon them the principal loss will fall damage to sto:k and fixtures being placed at $\$ 10,000$.
The box factory of the Parry Sound Lumber co., and the residence of Wm. Newburn. Parry Sound, Ont.. were burned Tuesday. Another residence, oceupied by Ralph Malkin, was considerably damaged. Other buildings caught fire, but were saved. The box factory, which was one of the best equipped in the province, gave employment to over fifty hands. Loss heavy.

Several oil cars on the Pere Marquette Railway, at Merlin. ont., were burned Tuesday.
The public school building at New Aberdeen, N.S., was burned Monday. Loss, $\$ 10,000$.

## CASUALTY INSURANCE.

In 1909 the payments in seven groups of large industries in Great Britain under the workmen's compensation act, as amended in 1906, amounted to more than $\$ 11,370,000$ in 3,341 cases of death and 332,612 cases of disabling injuries in the factories, mines and workshops of 117000 employers who had $6,500,000$ workmen on their payrolls. One workman was killed or disabled out of every 19 workmen. An estimate is that the British act for compensation is applicable to 13000 ,000 persons.
Under the compensation system of France, insurance organizations expended in 1907 on account of accidents result ing in death or permanent disability, and in temporary disability $\$ 10534199$, the sum including annuities purchased and amounts assigned to reserve for payment of pensions. The wages insured in 1907 amounted to $\$ 808,543,830$. The aver age per cent of insurance premiums to wages was $\mathbf{2 . 3 5}$. The figures are from an article in the twenty-fourth annual report of Commissioner Veill, of the Burean of Labour of the United States Department of Commerce and Labour.
The insurance companies that wrote employers' liability and workmen's collective policies in the United States in 1909 paid $\$ 13.300,000$ on policyholders' account for liability insurance, and about $\$ 237,000$ for workmen's collective insuran ee (a form of compensation). or $\$ 13537,000$ in settlement of claims or suits at law on account of accidents.
John Mitchell said: "In this country (the United States) two or three times as many persons per 1,000 employed are killed and injured in the course of their employment as in any other country in the world."

## COMMODITY PRICES

The a verage level of commodity prices experienced a de:line of approximately 2 per cent during March, according to the index number of Bradstreets. The index number is 8.5223 , which means that average prices are now lower than they have been at any time since August. 1909. a period of twenty months. Moreover, the current index number exhibits a decline of 7.3 per cent from a year ago, and a decline of 7.6 per cent from January 1, 1910, when prices were at record high point.
The groups that make up the index number are set forth in the following:-

|  | $\text { Apr. } 1 .$ |  | $\begin{aligned} & \text { Apr. 1, } \\ & 1910 . \end{aligned}$ | Jan. 1 , 1910. |
| :---: | :---: | :---: | :---: | :---: |
| readstuffs. | \$0. 0910 | \$0.0899 | \$0. 1055 | \$0.1050 |
| ive stock | 3860 | 3785 | . 4715 | . 4010 |
| rovisions | 1.9597 | 2.0826 | 2.4323 | 2.3577 |
| uits | . 2160 | . 2148 | 1561 | . 169 |
| ides, leather. | 1. 0625 | 1.067 | 1.2350 | 1.2850 |
| es. | 2.5151 | 2.5768 | 2.6180 | 2.7333 |
| Cetals | 6768 | 676 | . 6 | 6208 |
| oal and coke. | . 0060 | . 0060 | . 0063 | . 1069 |
| ils | . 4215 | 431 | 4 | 728 |
| aval stores | . 1662 | . 1452 | 1002 | . 0938 |
| Buiding materials | . 0783 | . 0800 | 0890 | . 0827 |
| Chemicals, drugs | . 6180 | 6180 | 5958 | . 5958 |
| Miscellaneous | . 3252 | . 3242 | .3815 | . 4067 |
| Totals. | \$8.5223 | \$8.6917 | \$9.1996 | 39. |

-The Kootenay Jam Company will build a factory to cost $\$ 50,000$ at New Westminster B.C. Chowdale machinery, made in Germany, will also be installed.


SHIPMENTS OF UNRIPE FRUIT.
The new regulation prohibiting the shipment of unripened fruits in the United States, and their subsequent colouring in warm rooms, is raising a storm of protest in the country. For instance, a wholesale dealer writing in the American Grocer, says:-
"If the new ruling is enforced against bananas it will prove a serious blow to the business for bananas are so perishable that they can only be shipped in a greed condition. Oranges are also received green and coloured in much the same way. In spite of the colour they have not in many cases the flavour of ripeness at all. Girapefruit are aiso coloured up in hot rooms.
Tomatoes will also be affected by the new ruling, although less. perhaps, than the other fruits. It is possible to piik tomatoes from the vines in Florida at a certain stage of ripeness so they will finish ripening en route and reach the market fully ripe. No effort is made to do this now, however. All kinds of pickers are employed during the season, and it would almost be impracticable to carry out any such plan. because of the lack of judgment on the part of the workers. I tomato is not like many other fruits-it will ripenitself if allowed to sit around under ordinary store conditions.
There is only one substitute for the present practice. now tabooed, of picking these fruits green and completing the ripening process in ripening rooms when they arrive. That is $\mathbf{t}_{\mathbf{0}}$ pick ripe, and ship the fruit inrefrigerated cars. That is probably practicable, hut would naturally increase the cost But it would also improve the quality and flavour."

## RESTRAINING IMMIGRATION TO ENGLAND.

Although it is with evident reluctance, Great Britain finds it necessary at last to place some restraint upon immigrat.on. The privilege of asylum which has for so long been a British boast, has been nefariously abused by European anarchists and others that the only wonder is, it had not been alrogated long ago. Trade in various parts of London, and other large cities has also suffered by the operations of petty dealers anl others from abroad, and no doubt restrictions upon the immi gration of harpies, who thrive upon the porerty of their cus tomers will be very welcome. Home-Secretary Churchill has irtroduced the measure which requires alien immigrants to furnish securities for their good behaviour during a period of 5 years, after which if they have been lawabiling, they will be entirely exempt. An expelledalien will be imprisoned for two years if he return *. The carrying of pistols, without permis. sion of the police, is prolilited. The spirit of freedom is now so strong in Britain that there may be objections on humanitariangrounds to certain fat tures of the bill. but the need for supervising immgration is coming to be recognized there, just as it is recogn zed and actel upon on this side of the Atlantic.

The Bank of Toronto has increased its rate of dividend from ten to eleven per cent per annum.
-The dividend rate of the Bank Hochelaga has been in creased from 8 to 9 per eent pir annum.

The Winnipeg plant of the Dominion stridge Company is now in operation.

## financial REview.

Montreal. Thursday Afternoon, April 27. 1911.
Ottawa bight and Power has been a feature of the week's trading. The range of price was from 137 to 153 , which appeared excessive until the marning possibitities of the scheme were looked into, when it became apparent that intrinsically it was good property. even though the proposed merger, or the rumoured municipalization did not transpire. Crown Reserve has had a good report from its mines manager, and is making plans which are attracting attention. This is one of the few mines which has no stock jobbing appendix. and its quotations are widely interesting on that account. Transactions numbered some 15,000 , and ran from a price of 3.23 to
3.60. Steel Corporation is apparently a weakly held stock, and sales at slight bargains were numerous. There is a feeling on the 'Street that a good live broker would be an acquisition to the Directorate. Quebec Railway is a carefully nurs d stock, and is now climbing up to and past the $6 \bar{j}$ point. The merger is popular where it operates, which is not a common thing with a practical monopoly, and shows good management. The R. and O. merger is not yet complete, but the stock is favourably considered at any rate. C.P.R. has gone to $2261 / 4$, and from its earnings exhibits as well as from its land policies promises further ascensions. On the whole it was a bull market, and well supported

The numbers of the Montreal Stock Exchange took adrantage of his funeral to show the respect it felt for its ex-President, Hon. L. R. Forget, who died suddenly on the contin nt of Europe while travelling for his health. A thoroughly re ${ }^{-}$ liable friend, a courteous business man, and a good fina ncial adviser. Hon. Mr. Forget will be greatly missed in the Montreal business world, where he stuod in the very first rank. The closing of the Exchange in order that its members might be free to attend his obsequies was the highest honour his oldassociates and friends could tender to his memory.

Wall Street is still in the political doldrums. Prices show declines in most lines but trade declensions are not propery ascribed either to politics or to pending litigation. These a, pear to show a condition which may mean trouble later oi. It is hard to believe, however. that there will not be some improvement before long.

May disbursements in interest and dividends in the United States are estimated at $\$ 102,000,000$. The interest payments will amount to $\$ 71.000,000$,of which $\$ 3.500000$ will be on Government bonds. Dividend payments will approximate $\$ 31,010,-$ 000.

The first call of ten per cent has been made on the shares of La Banque Internationale du Canada. This will amount to $\$ 1000,000$.

Official figures place the output of gold in Rhodesia, South Africa, in March at 55,000 fine ounces. value at $£ 231,000$. This is the best showing of any previous month since Novem-
 In March a year ago it was $£ 228385$.
At Toronto, bank quotations:-Comenerce, 2!2; Tormo. 314: Dominion. 240; Imperial, 231.
In New Yerk: Mone $\mathbf{y}$ on call $21 / 4$ to $21 / 2$ per cent. Time loans easy; 60 days, $21 / 2$ per cent; 90 days $23 / 4$ per cent; wix months 3 per cent. Prime mercantile paper, $3 \frac{1}{2}$ to 4 ner cent. Sterling exchange, steady, at 4.84 .50 for fio-day bids, and at 4.86.60 for demand. Commercial bills, $4.83 \% / \mathrm{s}$. Bir silver $537 / \mathrm{s}$. Mexican dollars, 45. U.S. Steel, com., 74, pfic. $1191 / 2$. Amal. Copper 631/4. N. Y.C. \& H.R.R. $1031 / 2$. -In London: Bar silver 24 13-16d per ounce. Money $21 / 2$ to 3 per cent. Discount rates: Short bills and 3 months' buls $21 / 2$ to $2 \Omega-16$ per cent. Paris exchange on London 25 fra nes 31 centimes. Berlin exc. 20 marks 45 pfennigs.

Cinsols $80 \quad 1516$ for money and 81 for account.
The following is a comparative table of stock prices for the week ending April 27 th, 1911 , as compiled by Messrs. C. Meredith and Co.. Stock Brokers, Montreal :-
sTocks.
Banks:
Pritish North America
Commerce
Eastern Townships
Hochelaga.
serchants
Molsons.
Montreal
New Brunswick
Nationale
Quebec
Royal.
Toronto.
Union. .....
Miscellaneous
Mincellaneous
$\begin{array}{lllllll}\text { Bell Telep. Co. . . . . . } & 11 & 1451 / 2 & 1451 / 2 & 1451 / 2 & 146\end{array}$
Can. Can, pfd........ $\quad 5 \quad 1051 / 41051 / 4 \quad 1051 / 4 \quad 100$
$\begin{array}{cccccccc}\text { Cement. com. . . . . . . } & 3812 & 23 & 221 / 2 & 221 / 2 & 22\end{array}$

Can. Co 1
Can. Cor
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Crown Ri
Detroit
Dom. Co:
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Textile
Do. Pr Halifax F Int. Coal Lake of Laurentid Mex. pre Mont. Lig Mont. Cit

Mont. Co Mont .Loi Mont. St Mont. Te N.S. Stee Ogilvie..

Do. Pre
0ttawa L
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Steel Corf Soo, com. Soo, Righ 1 Toronto S Winnipeg
Bonds:
Black Lak Cement.
Can. Rubl Dominion
Dom. Cot1 Dom. Iror Laurentide Power $41 / 2$ Mont. St. Ogilvie Quebec Ry Textile A. West Indi:

F held stock, ere is a feel be an acquisiefully nurs dd point. The st a common management the stock is has gone to rom its land sle it was a
took adran its ex-Presihe contin nt oroughly re sod fina ncial n the Mont t rank. The rs might be $r$ his oldas

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the United t payments be on Gorate $\$ 31,010$,-
the sharts amount to
esia, South
£231,0010. ice Novem-
$£ \geq 40,573$.
; Toronto.
1t. Time $r$ cent; sir
to 4 ner )-day bids, :37/s. Bir com., 74, R. $10 ; 1 / 2$. 1ey $21 / 2$ to inths' buls 25 franes
es for the c. Mere-

| Can. Cottons, pref.. | - 8 | 70 | 70 | 70 | . |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Can. Convert. | 50 | 42 | 41 | 42 | 45 |
| Can. Pacific. | 1081 | 2275/8 | $2241 / 4$ | 2267/8 | 181 |
| Crown Reserve | 15.884 | 3.60 | 3.23 | 3.54 |  |
| Detroit | 540 | $713 / 4$ | 70 | $713 / 4$ |  |
| Dom. Coal, pfd . | 25 | 1061/2 | 1061/2 | 1061/2 |  |
| Dom. Iron \& Steel, pref. | 248 | 101 | 100 | 101 | 105 |
| Dom. Park .. | 10 | 61 | 61 | 61 |  |
| Textile | 370 | 71 | $703 / 4$ | 71 | 73 |
| Do. Pref. . . . . | 20 | 100 | 100 | 100 | 1023/4 |
| Halifax Elec. Ry. | 40 | 145 | 145 | 145 | 1221/2 |
| Int. Coal \& C. | 1500 | 67 | 67 | 67 |  |
| Lake of Woods | 125 | 135 | 134 | 135 | 137 |
| Laurentide Paper. . | 9 | 212 | 212 | 212 | 135 |
| Mex. pref. | 205 | 1061/2 | 1061/2 | $1061 / 2$ |  |
| Mont. Light, H. \& Power | 3638 | 154 | 1501/4 | 1521/2 | 136 |
| Mont. City, 4 p.e. .. | 65 | 973/4 | 973/4 | $973 / 4$ |  |
| . 7 p.e. | 22 | 171 | 171 | 171 |  |
| Mont. Cotton. . . | 264 | 151 | 150 | 150 |  |
| Mont Loan \& Mortg. | 3 | 146 | 146 | 146 |  |
| Mont. St Ry. .. .. | 1038 | 228 | 2201/2 | 225 | 245 |
| Mont. Teleg. Co.. .. | 20 | 146 | 145 | 145 |  |
| N.S. Steel \& Coal .. | 432 | 98 | $971 / 2$ | 98 | 81 |
| Ogilvie | 20 | 123 | 123 | 123 | 135 |
| Do. Pref. . .. .. | 2 | 125 | 125 | 125 | 127 |
| 0ttawa L. \& P.. .. | 6762 | 153 | 137 | 145 | 109 |
| Penman's Ltd. | 95 | $593 / 4$ | 591/8 | $581 / 2$ | 621/4 |
| Quebec Ry. .. .. | 2865 | 66 | $631 / 4$ | 66 | 463/4 |
| Rich. \& Ont. Nav. Co. | 949 | 1221/4 | 121 | 1211/2 | -01/4 |
| Shawinigan . . . . . | 492 | 114 | 1131/4 | 1131/4 | 991/2 |
| Steel Corpn. | 4055 | $591 / 8$ | $571 / 8$ | 58 |  |
| Soo, com... | 160 | 138 | $1351 / 4$ | 138 |  |
| Soo, Rights .. .. | 1347 | $71 / 4$ | 7 | $71 / 8$ |  |
| Toronto St. .. .. .. | 333 | 1291/2 | 128 | 1291/2 | 120 |
| Winnipeg Ry.. .. .. . Bonds: | . 1943 | $2151 / 4$ | 200 | 213 | 180 |
| Black Lake Asbestos. | 500 | 75 | 75 | 75 | $841 / 2$ |
| Cement | . 10,000 | 99 | $981 / 2$ | 99 | 99 |
| Can. Rubber | 7300 | 98 | $973 / 4$ | $973 / 4$ | 991/2 |
| Dominion Coal. | 6000 | $963 / 4$ | 96 | $963 / 4$ | 97 |
| Dom. Cotton | 9000 | 102 | 102 | 102 |  |
| Dom. Iron \& Steel .. | . 35,000 | 95 | 94 | 95 | $941 / 2$ |
| Laurentile Paper.. | 2000 | 1101/2 | 1101/2 | 1101/2 | . |
| Power $41 / 2$ p.c. | 2000 | $991 / 2$ | $991 / 2$ | 991/2 | .. |
| Mont. St. Ry. | 1300 | 100 | 100 | 100 | $993 / 4$ |
| Ogilvie .... | 2000 | 1131/2 | 1121/2 | 1131/2 |  |
| Quebec Ry. .. .. . | . 14,400 | 85 | 84 | 85 | $841 / 2$ |
| Textile A. . | 2500 | 98 | $961 / 2$ | $961 / 2$ | 96 |
| West India .. .. | 1000 | 90 | 90 | 90 |  |

## The Bank of Toronto

DIVIDEND No. 119.
Notice is hereby given that a Divi dend of Two and Three-quarters per cent for the current Quarter, and an addition al amount of Onequarter of One Per Cent for the half year ending 31st May being at the rate of Eleven Per Cent per Annum. upon the Paid-up Capital Stock of the Bank, has this day been declared, and that the same will be payable at the Bank and its Branches on and after the 1 st day of June next, to Share honcers of record at the close of business on the 15th day of May next.
The Transfer Books will be closed from the Sixteenth to the Twenty-fifth diys of May next, both days inclusive.
By order of the Board.
THOMAS F. HOW General Manager
The Bank of Toronto, Toronto, April 26, 1911

MONTREAL WHOLENALE MARKETS.
Montreal, Thursday, April 27, 1911.
Spring weather has gladdened the retail business wor'd. and the effects are apparent in many wholesale markete. Orders have increased for summer dry goods, and rush will be we order of the day for the next three weeks in the big warehouses. Stocks are fairly large, and mill deliv reies. though of a hand-tomouth character still, have improzel Autu...h prices are out, and allow for no reductions for increased cotton sowing. It is not expected that raw cotton will recele from its present high price. Wools are still high also, icrhaps owing in part to the greatly increased summer ase of knitted goods. In fact, clothing is to be dear from an appearances for still another year. Sugar is expected to advance again before long, owing to short crops of cane. Our own maple product, which is interesting rather than import ant, was a small crop, though of improred quality. Dited fruits are increasing in price right along. and there is no relief in sight. Provisions are declining, owing to bad trade conditions in the United States. We are without informa tion as to the number of store animals, and the future prospects of the business. Locally, meats are unsettled, though it is not certain that reductions are coming. Hay has advanced owing to a steady demand from across the line. Farmers appear to have kept abundant supplies for their own use, and cattle have generally come out well. Dairy products promise to be cheap this year. Times are gool in England, and cheese is "hard times" fare. Metals are still unsettled. Copper is being bought as needed only, which is due to cheap quotations, and uncertainty of the future. The Government has done nothing either to minister to or relieve the expectancy of the wire rod makers. Small hardware is in large demand at this season. Paints and oils are unchanged, but turpentine has had a good reduction. Leather is also unchanged, though the factories report good orders for some lines of boots and shoes
BACON.-Prices in this market have declined le per lb. for hams, and $1 / 2^{c}$ to $11 / 2 \mathrm{c}$ per lb . for bacon. We quote: Extra large sizes. 28 to $40 \mathrm{lbs}: 11 \frac{1}{2} \mathrm{c}$; large sizes, 20 to 28 pounds. $121 / 2 \mathrm{c}$; medium sizes, selected weights 15 to 19 lbs.. 14e; extra smal sizes, 12 to 14 lbs ., 16c; hams, bone out. rolled. large. 16 to $25 \mathrm{lbs} ., 14 \mathrm{c}$; hams bone out. rolled, small. 9 to $12 \mathrm{lbs} ., 151 / 2 \mathrm{c}$; breakfast bacon, English boneless (selected), $141 / 2 \mathrm{c}$; brown brand English breakfast bacon (boneless. thick). $131 / 2 \mathrm{c}$; Windsor bacon skinned (backs). $171 / 2 \mathrm{c}$; spiced roll bacon. boneless short. $131 / 2^{\text {r }}$; pienic hams 7 to 10 lbs ., 13 c : Wiltshire bacon ( 50 lb . side) 16c; cottage rolls. 18 c .
-London quotes the demand for Canadian bacon has increased and the market is more active with a steady undertone, sales heing made at from 52 s to 59 s . Canadian hams were firmer at from 58s to 69s.

BFANS. -Trade continues quiet with no change in prices to note. In a jobbing way three-pound pickers sold at $\$ 1.80$ to $\$ 1.95$ per bushel. and in car lots at ip1. 68 to $\$ 1.70$ per bushel.
"Full of Quallty"
NOBLEMEN CIGARS

Clear Havana.<br>Cuban Made.

Retailed at 2 for 250.
Superior to imported costing double the price.
S. Davis \& Sons, Limited.

Montreal, Que.

BRAN AND FEED GRAIN.-Prices rule steady, with a strong demand from all sourees, and supplies small. Quotations are as follows: - untario bran $\$ 22.00$ to $\$ 23.010$; do. middung $\$ 24.00$ to $\$ 25.00$; Manitoba bran $\$ 21.00$ to $\$ 23.00$; Manitoba shorts $\$ 23.00$ to $\$ 25.00$; pure grain moullie $\$ 30.00$; mixed moullie $\$ 25.00$ to $\$ 28.00$.

BLTTER.-New butter is coming forward in large supplies and excellent quality, but as demand is only fair, prices contimue to weaken. Choicest new milk creamery quoted at $22 c$; finest held creamery at 20 c to 21 c .
(HEFSE-There is nothing new to report. business continues quiet, and prices abont steady. Fodders quoted at $111 / 2^{\circ}$ e to $11 \frac{5}{4} \cdot{ }^{\circ}$
(OOKED MEATS - Business in this market continues dull. and prices are unchanged. We grote at follows: Boiled ham, skinned boneless. per 1b., 23c; boiled ham, large skin on. rolled. 20r- Now England pressed ham, lb., 14c; had cheese per lb., lle; Englinh brawn, per lb., $121 / 2 \mathrm{c}$.
DRS (:OODS: - yping weather is callsing an improvement in orders, and travellers' reports are more cheerful. The bas 1er trade in gioves and silk goods was excellent. Socks and howir? hane become wer impertan itwos in whotesalers butiness, and this yar sees an wor wrater amount of ordering abroad than ever before. The bominion Textile Co. is out with its fall list of cotton prints, and general printed grods. On the whole, prices are about the same ats for the last year. the reductions satid to be possible from the coming arop not being in evedence. Practical men have satid all along that high rates would be matintained. The trade here know- nothing of the talk on the other side abont contining the title scoteh tweeds to goods mate in scotland. The demand for this clase of goonts is fatr, as usual, alld there hats always been a preference for the imported poods. which arr supposed to wear better. Of bate gears (amadian tweeds hatee improved greatly, and the use of them hats increased bery menth. Rewently wacellont goods are produced in this comentry and. of course there is a difterence of cost in their favome. Buth the cotton and knitted goonds mills are quite stocked with ordens Kid glowes makers also mpat that they hate mapacity ordors for the season. Prices are tirm in all limes. Buyers from the West will be in town about May e.th, an asal, to eatell bargaine before the great stock taking at the end of the mombla. Wholesaleme are not sorye to work off odd lots. or weds bee Fore the has? stat ement work seta in. (Wur linited tates advien show that the linen markete ate guict. Buyers are not ready to pay the high prices millo feel formed to ask be caluse of high cost thax. In the burlap trate spot businese is light. lout in the fornign primary makeno prices atre tirm and trading is going ons. In this gharter the possibility that at
 lum is talked at moth. The cotton yarn markets are ir
 wear and howier men are heweme for wamer weather and in

## Home Bank or or ornadat



Notiok is herely given that a bor dend at the rate of Si, Por Cont per Anmum unom the batidul (apital sto.k of this bank has beell dectared for the there momthe witing 31-1 May, 1911, and the valle will ber payable at it- Head Office and Brandere on and after Thurs dily, lat hume bext
The Tramsere Buok- will be chesel from the lith to the 31st May. 1911. both day- induxive
By. Order of She Board JBMEC M MSON

General Mamer ar. Foronto. Mril 12th. 1911.
this plea $m_{1}$ ey find strong aid among dealers in fine sheer wash goods. New York standard prices are about as follows:Cotton, mid. uplands, spot. N.Y., 15.10 c ; print eloths, 28 inch, $64 \times 64 \mathrm{~s}, 35 / 8 \mathrm{c}$ (nom.); print cloths, 28 -inch, $64 \times 60 \mathrm{~s} ; 33 / 8 \mathrm{c}$; gray goods, $381 / 2$-inch, standard, 5 c; gray goods, $39-1$ nch, $68 x 72 \mathrm{~s} .5 \mathrm{3} \cdot 16 \mathrm{c}$; brown sheetings, South., standard, 8c; brown sheetings, 4 -yard, 56 x 60 s , 6c; brown sheetings, 3 -yard, $71 / 2 \mathrm{c}$; denims, 9 ounces, 14 c to 17 c ; tickings, 8 ounces. $131 / 2 \mathrm{c}$; standard prints, $51 / 2 \mathrm{c}$; standard staple ginghams, 7 c ; dress ginghams. $71 / 2 \mathrm{c}$ to $93 / 4 \mathrm{c}$; kir-finished cambries, $33 / 4 \mathrm{c}$ to 4 c ; brown drills, standard $81 / 4 \mathrm{e}$.
-The State of the U.S. business is shown by the following from our New York mamesake:-"Manufacturers and sellers of fine cottons are greatly disturbed by the backward ordering that is noted in nearly all quarters. The power to produce these cloths has been so greatly increased in the past few years that merchants are puzzled as to how they shall adjust the limited demand of the movement to the great capacity of mills. There are some merchants who fear that the period of realjustment in this quarter will last for many months to come. Signs of liquidation in small mills and some jobbing centers are too public to be longer talked of in whispers, and the leading factors in trade finance agree that business has some hard weeks ahead before an upturn will be seen. The tariff, the delayed decisions of the courts. the restricted consumption due to high prices arising from high cotton and half a dozen other things lead to caution. despite the known fact that curtailment of production is large and stocks of merchandise are limited in comparison with some recent years."
 held. There is a strong demand for eggs for storage and recoipts are being used up as fast as they arrive. Straight gathered stock are quoted at $171 / 2 \mathrm{c}$. single mases at $181 / 2^{\mathrm{c}}$ to 19e and selected stock at 210 to 220 per doz

The receipts from Nay lat were $2-6,6,633$ cases. compared with 2 te. (i333 for the same period a year ago.

The receipts for the weok were 9396 cases, as against 15 . 1.5; for the corresponding week last year.

Fisll, There is no new feature in this market, as is usual at this stason of the rate trade is dual and demand light Prices are only nominal. Our quotations are at follows:-Fresh: single haddock cases. 300 pounds, per pound ise to be: steak cod. case. bic to ic; cod, tic to $\overline{7}$; whitefish ! l ; lake trout 10 c ; tulibees 8 c ; dore 8c; pike ic to st: fresh frozen steel heads salmon $1 \mathrm{~b} . \mathrm{A}$ 14c; fresh frozen red salmon, per $1 \mathrm{lb} . .81 / 2 \mathrm{c}$ to 9 c ; silver sides B.C. pale salmon 7c to 8c; chicken white halibut, case. 7c; white halibut, case
 per lb ., $\mathbf{~ c}$; extra smelts. per $\mathrm{lb} . .8 \mathrm{8c}$; flounders. prr lb., 5 ; Frozen herrings, new, choice. $50 \mathrm{lbs} ., \$ 1.70$; mackerel. medium and large, per 11 .. $11 \%$. Frozen: Haddock, 3 e; steak cod, $41 / 2^{c}$; market corl 3c ; pollock, 3e; dore or pickerel. $71 / 2^{\mathrm{c}}$ to 8 c per cou.; pike, $51 / 2 \mathrm{c}$ to tic per ib. Frozen rod $21 / 2 \mathrm{c}$ to 5 c per lb. Pickled lalirador salmon. \$16 to $\$ 17$ per brl.. No. I B.C. sa!mon blood red. brls.. *1t. Xo. 2 N.S. herrings per brl.. \$5. No. 1 Labrador do., brls.. $\$ 6.50$. (iaspe herrings medium, brl.. $\$$. 5 . Codfish tongues and sounds, lbs.. 4c. Scotch herrings, brl., $\$ 14$ : do. mediums. $\$ 13$. Holland. do., brl., $\$ 10.50$. Sea trout $\$ 12$ per herl.: half bri.. $\$ 6.50$.-Green and Salted: No. 1 white nape N.S.G.. cod, $\$ 9.00$; No. 2 , do.. $\$ 7$ : No. 1 green codfish. large, per brl.. \$10: No. 1 do... N.s.. per brl. of $200 \mathrm{lbs} ., \$ 9.50$; do. Gaspe. per brl. of $200 \mathrm{lbs} ., \$ 9.50$; No. 2 do.. $\$ 8.00$; Yo. 1 green hake, per bríl. of 200 lbs. . $\$ 6 . \mathrm{c} 0$ : No. 1 green pollock, per brl., $\$$. 00 : No. 1 round eels, per $\mathrm{lb} . .71 / \mathrm{c}$; No. 1 green or salted haddock per brl. of 200 lbs . $\$ 7.00$. Dried: Codfish in 100 lb . drums, $\$ 7.00$; do. bundles (large) \$6. 00: mediums $\$ 6.00$ : do. dressed or skinleses per 100 lb . case, $\$ 6.25$. Prepared boneless cod fish in blocks $51 / 2 \mathrm{c}$ to ic per lb. Finnin haddies 6c; Yarmouth bloaters $\$ 1.00$ to $\$ 1.10$; kippers $\$ 1.10$ to $\$ 1.20$. Shellfish: Malpeque oysters, choice., C.C.I, $\$ 12$; do.. brl.. extra. $\$ 10$; do. ordinaries, brl. ©f.00: dn medium. H.P.. per brl.. \$9.00: milamichi, noe bro. \$6.0n: caraminets per brl.. \$5.00; live lobsters. medium. pel $1 \mathrm{lb} ., 22 \mathrm{c}$; lobsters, boiled. per $\mathrm{lb} . .25 \mathrm{c}$; bulk oysters. standards, Imp. gall.. $\$ 1.40$; selects $\$ 1.60$; extra $\$ 2.00$; solid meats, - $\$ 170$; scallops in bulk, gal.. $\$ 2.00$

## Prairie Cotton Co.

SPECLAL ATTENTION TO 1-16 TO 1-8 HEAVY BODIED BLACK LAND COTTON.

## ABERDEEN, Miss.

## W. FOWLER, Manager.

FLOUR.-A more active business is passing of late, and demand from both European and local sources is improving. We quote as follows: - Manitoba spring whẹat patents, firsts, $\$ 5.30$; do. seconds, $\$ 4.8 \mathrm{v}$; winter wheat patents, $\$ 4.50$; Manitoba strong bakers, $\$ 4.60$; straight rollers, $\$ 4.00$ to $\$ 4.25$; straight rollers. in bags, $\$ 1.75$ to $\$ 1.85$; extras, $\$ 1.60$ to $\$ 1.70$.

GRALN.-The wheat prices are fluctuating, with reports of the appearance of the new crop. Important facts to notice are, the heavy declines in Western holdings. and the heary shipments with the opening of navigation next week. Movement from Danubian and other European ports have not been quite as large as expected. This is probably due to the low price, which may, however be a long continued feature. We quote local prices, in car lots, ex store, as follows:-Corn American No. 3 yellow, 60 c to $601 / 2^{\mathrm{c}}$; do. Western, $401 / 4 \mathrm{c}$ to $401 / 2 \mathrm{c}$; oats, No. 2 Canadian western, $401 / 4 \mathrm{c}$ to $40 \frac{1}{2} \mathrm{c}$; oats, No. 1 extra feed, $393 / 4 \mathrm{c}$ to 40 c ; oats, No. 2 Canadian western, $391 / 4 \mathrm{c}$ to $391 / 2 \mathrm{c}$; oats. No. 2 local white, $381 / 4 \mathrm{c}$ to $381 / 2^{\mathrm{c}}$; oats, No. 3 local white, $373 / 4 \mathrm{c}$ to 38 c ; oats, No. 4 local white, $363 / 4 \mathrm{c}$ to 3 ic .-Winnipeg prices are: Cash prices: Wheat, No. 1 northern, $923 / 4 \mathrm{c}$; No. 2 northern, 90 c ; No. 3 northern, $873 / 4 \mathrm{c}$; No. 4, $831 / 4 \mathrm{c}$; No. 5, 78 c ; No. 6, 72e. Feed. $611 / 2 \mathrm{c}$. Oats No. 2, C.W., 34e. Barley, No. 3, 68c; No. 4, 55c; flax, No. 1 N.W., $\$ 2.38$.
-Liverpool reports spot wheat quiet; No. 1 northern Manitoba spring wheat, 7 s 5 d ; No. 2 northern is 4 d ; No. 3 northern. $7 \mathrm{~s} 21 / 2 \mathrm{~d}$; corn quiet; mixed American, new, 4s $91 / 2 \mathrm{~d}$; July, 5 s 5 d ; wheat futures weak; May, 6s $97 / \mathrm{x}$; July, 6 s $93 / 8 \mathrm{~d}$; October, 6s $83 / 4 \mathrm{~d}$; corn steady: May. 4s $83 / 4 \mathrm{~d}$; July. 4s $81 / 4 \mathrm{~d}$.

GREEN AND DRIED FRITTS.-An active trade is passing with prices firmly held , and a good demand for all lines. We quote:-Oranges: California navels (150, 176, 2160, 216), box, $\$ 3.50$; do. (96, 112. 126) box, $\$ 3.25$; Valencias ( 420 's), crates, $\$ 4.00$; Mexicans ( $150,176.200,216$ ) bos, $\$ 2.25$. Lemons: Extra Fancy: 300 size (something out of the ordnary). $\$ 2.75$ to $\$ 3.00$; Fancy, 300 size, $\$ 2.50$; do., 360 size, large boxes $\$ 2$ to $\$ 2.25$. - Grapefruit, $64-80$. box, $\$ 3$ to $\$ 4$. Bananas: Jamaicas, packed by express only, \$2.2.) to $\$$ -Pineapples, $\$ 4.25$ to $\$ 4.75$ per crate.-Dates: New Hallowi, per lb .. $\overline{\mathrm{y}}$; new in packages. pkg., 7 c .-Figs. 8 crown, 10 and 30 lb . boxes, per lb .. 9 c .-Cranberries, $\$ 4.50$ per box.-Apples, $\$ 5.00$ to $\$ 8.00$ per brl.-Strawberries, 20 c to 25 c per quart basket.

GROCERIES.-Business is fair. and the near approath of navigation is encouraging. Sugar is an important feature just now, and prices are strong at the last advance. which leaves granulated at $\$ 4.65$. Further rises are possible. There should be no mistake about the talk respecting stocks of beet sugar in Europe, which are probably large. Only 20 per cent of sugar invoiced imports can be of beet origin if it is to come under the same customs rate as cane sugar. This is found to avail to keep the European beet product pretty well out of our markets, and works well. The Cuban cane crop is said to be short, wholesale houses here believe it to be very short. Raisins have gone up on the coast about $11 / 2 \mathrm{c}$ above lowest point. Evaporated apples are practically out of the market, though quoted at from 14 cents to 15 cents. The first ships in from the Mediterranean are bringing no dried fruits.
-The official cabled report of the coffee valorization sales is as follows:-"Coffee committe announces that for 300,000 bags following average prices have been realized: 122,500 bags

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ELLIOTT G. STEVENSON, S.C.R. R. MATHISON, S.S.


#### Abstract

in Hamburg and Bremen, 6.16 pfennigs; 117,500 bags in Havre and Marseilles, 71.88 francs; 25000 bags in Antwerp. 75.83 francs; 25,000 bags in Rotterdam, 35.28 cents; 10,000 bags in Trieste, 70.86 kronen. These sales complete total amount of Government coffee to be sold during 1911.-Bruno schroder, Chairman." -New lork reports the sugar market was quiet, as refiners were disposed to hold off until next week before renewing operations on the buying side. They are well supplied as a rule for May needs, having bought 150,000 tons the past week, and can afford to look on in the hope that tired selling by Cuban shippers may result. Distressed sugars may cause concessions. though planters' ideas are firm owing to the prospects for a materially shorter crop than last year. Only 123 centrals are now grinding. and the number should fall off sharply next month. Since Cuban raws are selling at $1 / 2 \mathrm{c}$ above the low for the season, it would seem as if the prevailing price would bring out ample offerings, thus preventing further advance in the near future.


HAY.-Prices for hay have advanced $\$ 2.00$ per ton during the last week, owing to the fact that while demands, particularly those from the American markets are very strong, receipts coming forward are decidedly limited. Quotations are as follows: $\$ 12.00$ to $\$ 12.50$ per ton for No. $1 . \$ 11.00$ to $\$ 11.50$ for No. 2 extra; $\$ 10^{\circ} 00$ to $\$ 10.50$ for No. $2 ; \$ \overline{1011}$ to $\$ 7.50$ for clover mixed, and $\$ \$ 6.50$ to $\$ 7.00$ for clover hay

HIDES.-Conditions are practically unchanged in this market, although the feeling is much more hopefur. We quote as follows:-10c per lb . for uninspected; 8c per lb for No. 3, and 9 c per pound for No. 2, and 10c for No. 1, and for calf-skins No. 1, 15 c ; No. 2, 13c. Sheep skins 90 e each. Spring lamb skins are 10c each and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$ for No. 1. Tallow, $11 / 2 \mathrm{c}$ to 4 c for rough, and $61 / 2 \mathrm{c}$ to 7 c for refined.

HONEY.-There is nothing new in this market, trade is still very light, and prices unchanged. We quote: Clover white honey, 11 c to 12 c ; dark grades, 9 c to 10 c ; white extracted, 7 c to 8 c ; buck wheat 6 c to 7 c .

IRON AND HARDWARE．－The demand for small tools of all sorts is good as usual．Builders＇demands are very fair． Nails are unchanged at a basic price of $\$ 2.30$ ，and cut nails at $\$ 2.40$ ．Business is opening up well for Spring shipments． Evidently，trade throughout the Dominion is of an encourag． ing character．Outside of the stock market there is not a great deal of interest in the wire rod bounty talk．In any case ，prices will be unchanged to wire drawers．Our outside advices are as follows：－New York．standard copper，dull； spot and April，$\$ 11.70$ to $\$ 11.80$ ；May，June and July，$\$ 11.50$ to $\$ 11.90$ ．London，steady；spot，£54 8s 9 d ；futures，£55． Lake copper $\$ 12.371 / 2$ to $\$ 12.50$ ；electrolytic，$\$ 12.121 / 2$ to $\$ 12.371 / 2$ ；casting，$\$ 11.871 / 2$ to $\$ 12.00$ ．－Tin：（quiet，spot and April，$\$ 42.50$ to $\$ 43.00$ ；May $\$ 42.50^{\circ}$ to $\$ 42.75$ ；June．$\$ 42.00$ to $\$+2.50 ;$ July，$\$ 41.50$ to $\$ 42.00$ ．London easy ；spot，$£ 19.5$ 5s；futures．\＆190 is．Lead：Dull，$\$ 4.40$ to $\mathbb{*} 4.50$ New Yo．k， ＊4．2．）to＊4．30 East St．Louis．London，£ 12 184 94．－Spel－
 Lonis．London，£24．Iron：（＇leveland warrants，4is did in London．Locally iron was quiet；No．I foundry northern． $\$ 1.5$ ． 5 to $\$ 16.00$ ；No．2．＊15．2．5 to $\$ 15.5 .5$ ；No． 1 foundry south－ ern and No． 1 foundry southern soft，$\$ 15.50$ to $\$ 16.00$ ．

LEATHER．－This market continues very dull and boot and shoe factories are ordering only to meet present requirements．The factories themselves report business improving．Our quotations show it deciaed shrink－ age in values：－No．1，24c；No．2．2：3c；fobling leather，No． $12-2 \cdot ;$ No．2． $251 / 2 \mathrm{c}$ ．Oak，from 30 to 33 c ，according to quali－
 2．B．．1．． 23 e to $2 f_{0}$ ：Splits．light and medium．20c to 23 c ； Splits heavy．19e to 20c；Splits，small．1．ec to 18c；pebble grain． 14．to 1fic：rusutts，No．2，2．e．to 30c；Dongola，ordinary． 10e to 16 ce

LAE STOCK．－The tone of the local cattle market is stadier and prices are $1 / 4 \mathrm{c}$ per lb ．higher than a week ago whicll is duc to the excellent quality of the stock offered．and the rather small supply．There was a lager attendance of buyers on hand，and a large amount of business wats done． Choice steers sold at $61 / 2 \mathrm{c}$, good at 6 c to $61 / 2 \mathrm{c}$ ．fairly good at $51 / 20^{2} 10.5 \times 4^{c}$ ，fair at 5 je to $51 / 4 \mathrm{c}$ ，and common at $41 / 4 \mathrm{c}$ to $43 / 4 \mathrm{c}$ per lb ．Choice cows and bulls brought from $51 / 4 \mathrm{c}$ to $5 \frac{1}{2} \mathrm{c}$ ．and the lower grades as low as $31 / 2^{c}$ to te per lb ．The hog market is unchanged from last week．Supplies were plentiful，and demands excellent．Sales of selected lots were made at $\$ 6.75$ per 100 lbs ．weighed off cars．Business in small meats was rather slow．A few old sheep sold at from $\$ 5$ to $\$ 10$ each； Spring lambs at $* 3$ to $\$ 6$ ，and calves at from ${ }^{*} 2$ to $\$ 8$ eacl，as to size and quality
－Chicago reports：（attle market 10 c to 15 e lower；beeves， \＄5． 10 to $\$ 0.60$ ；Texas steers $\$ 4.60$ to $\$ 5.55$ ；western steers． $\$ 4.50$ to $\$ 3.7 .5$ ：stockers and feeders．$* 4$ to $* 5.6 .5$ ；cows and heifers．$\$ 2.5 .5$ to $\$ .5 .9 .5$ ；calves $\$ 4.7 .5$ to $\$ 6.50$ ．－Hogs：Market dull and 15 c lower：light，$\$ 5.9,5$ to $\$ 6.20$ ；mixed $\$ 5.80$ to $\$ 6.15$ ：heary，\＄5．6is to $* 6.10$ ；rough，$\$ 5.65$ to $\$ 5.80$ ；good to choice hogs．$⿻ 丷 木 斤 亍 .80$ to $\$ 6.10$ ；pigs，$\$ 5.80$ to $\$ 6.15$ ；bulk of sales， $\$ 5.90$ to $⿻ 丷 木 / 6.10$ ．Shepl：Market 10 to 15 lower：native $* 3$ to $\$ 4.7 .5 ;$ western．$\$ 3.25$ to $\mathbb{*} 4.80$ ；yearlings，$\$ 4.30$ to $\$ 3.25$ ； lambs，native $\$ 4.50$ to $\$ 6.25$ ；western $\$ 4.75$ to $\$ 6.25$ ．

Musars．Price and Coughlan＇s cable from London quoted Awrican cattle at 13 c to $133 / 4 \mathrm{e}$ ，and Canadians at $123 / 4 \mathrm{e}$ to 13＇per th．Their cable from Liverpool quoted American cat－ tle at 13 e to $133 / 4 \mathrm{c}$ ．and Canadians at 13 c to $131 / 4 \mathrm{e}$ ．In Liver－ pool woolled lambs sold at 17 c ，clipped at $161 / 2 \mathrm{c}$ ．and clipped wethers at $113 / 4 \mathrm{c}$ per lb ．

M．IPIE PRODUCT．－The maple season is about over，ow－ ing to the drying of the borings by the sum as to the appear－ ance of the buds．We quote：Maple syrup 75 c per tin of wine gallon measure，and in wood 8 c to 9 c per lb ．Maple sugar at 10 c to 12 c per lb ．

OIL．AND NAVAL STORES．－Prices for turpentine have weakened considerably．and are now quoted at 13c to 17 c low－ er than last week．Cod oil is still quiet，and prices for lin－
seed show no change．We quote prices as follows：Linseed， boiled $\$ 1.12$ to $\$ 1.15$ ；raw $\$ 1.10$ to $\$ 1.13$ ；cod oil，car load lots， 50 c to 55 c ．Turpentine $\$ 1.10$ to $\$ 1.15$ per barrel．Lon－ don reports：Calcutta linseed，April－June， 67 s 3d．Linseed oil 46s．Sperm oil，£34 10s．Petroleum，American refined， $51 / 4 \mathrm{~d}$ ；do．spirits， $61 / 2 \mathrm{~d}$ ．Turpentine spirits，67s．Rosin，Am－ erican strained，18s $71 / 2 \mathrm{~d}$ ；do．fine，19s 6d．Savannah．Ga．， turpentine，firm， $741 / 4 \mathrm{c}$ to $741 / 2 \mathrm{c}$ ；sales， 502 ；receipts， 850 ； shipments， 450 ；stocks， 5,277 ．Rosin，firm；sales， 1364 ，re－ ceipts， 1,055 ；shipments， 712 ；stocks， 35,575 ．Quote：B，$\$ 7.55$ ； D．$\$ 7.60 ; \mathrm{E}, \$ 7.221 / 2$ to $\$ 7.771 / 2 ; \mathrm{F}, \$ 7.771 / 2$ to $\$ 7.85 ; \mathrm{G}, \mathrm{H}$ ， $\$ 7.90$ to $\$ 7.85 ;$ I，$\$ 7.821 / 2$ to $\$ 7.8 .7$ ；K．M $\$ 7.821 / 2$ ；N，WG， $\$ 7.85$ ；WW，$\$ 7.80$ to $\$ 7.871 / 2$ ．

POTATOES．－The local market is very steady，with demand from all sources good，and prices firmly maintained．A brisk business is at present being done in potatoes，and prices are firm at the recent advance．Car lots sold at $\$ 1.10$ to $\$ 1.15$ ． Jobbers \＄1．25 to $\$ 1.30$ per bag．
protishoxs．－The local market has developed a weaker feeling．and prices for some lines of barrelled pork and lard have declined．Dressed hogs are steady．sales of abattoir fresh killed being made at $\$ 9.25$ to $\$ 9.50,100 \mathrm{lbs}$ ．We quote： Pork：Heavy Canada short cut mess pork， 35 to 45 p ：eces， brls．．$\$ 22.50$ ；half barrels，Canada short cut mess pork， $\$ 11.50$ ；Canada short cut back pork， 45 to 55 pieces，brls．， $\$ 23.00$ ；brown brand heavy，boneless pork（all fat），brls．， 40 to 50 pieces．$\$ 22.00$ ；heavy clear fat backs，brls．， 40 to 0 pieces，$\$ 24.00$－Beef：Extra Plate beef，half brls．． 100 lbs．， $\$ 8.75$ ；brls．， $200 \mathrm{lbs} ., \$ 17.00$ ；tierces． $300 \mathrm{lbs} ., \$ 25$. Lard， compound：Tierces， 37.5 lbs．， $93 / 4 \mathrm{c}$ ；boxes． 50 lls．net（parch－ ment lined）， $97 / \mathrm{sc}$ ；tubs， $50 \mathrm{lbs} .$. net，grained（2 handles） 10 c ；pails，wood， 20 lbs ．net， $101 / \mathrm{h}^{\mathrm{c}}$ ；tin pails， 20 lbs gross． $91 / 2 \mathrm{c}$ ； 10 lbs ．tins． 60 lbs ．．in case， $101 / 4 \mathrm{c}$ ；brick compound lard，1－1b．packets． 60 lbs．，in case，11e．－Extra pure：Tierces $37.5 \mathrm{lbs} . .11 \mathrm{c}$ ；boxes． $50 \mathrm{lhs} .$. net（parchment lined） $111 / \mathrm{c}$ ； tubs， 50 lbs ．，net grained（ 2 handles） $111 / 4 \mathrm{c}$ ；pails．wood． 20 abs．，net（parchment lined）， $111 / 2 \mathrm{c}$ ；tin pails． 20 lbs．，gross， $103 / \mathrm{h}^{\mathrm{c}}$ ；cases 10 lbs. ，tins $60 \mathrm{lbs} .$. in case． $111 / 2 \mathrm{c}$ ；brick lard， 1 lb ． packets， 60 lbs ．in case，12c．
－Liverpool quotes：Beef，extra India mess，easy， 92 s 6 d ． Pork，prime mess，western，dull，81s 3d．Hams．short cut 14 to 16 lbs ．，steady， 52 s ．Bacon，Cumberland cut， 26 to $30 \mathrm{lbs} .$, easy． 51 s ．Short ribs 16 to 24 lbs ．．easy， 5.5 ；clear bellies 14 to 16 lbs．，quiet； 51 s ；long clear middles，light， 28 to 34 lbs．，weak， 53 s 6 d ；long clear middles，heary， 35 to $40 \mathrm{lbs} .$, easy， 52 s ；short clear backs， 16 to 20 lbs ．，easy， 47 s ．Should－ ers，square． 11 to 13 lbs ．，dull， 43 s ．Lard，prime western in tierces firm，42s；American refined，in pails，42s 9 d ．
WINTER VEGETABLiEs．－The important feature in this market is the great scarcity of Florida tomatoes．Florida has shipped all she has for the present．and there are pra：ti－ cally no more in the market；all other lines are in good supply． We quote：－Celery：Cal． 7 to 8 doz．，per crt．，$\$ 3.50$ ．－Cauli－ flower，about 12 to 14 to case．$\$ 2.00$－Sweet potatoes in ham－ pers，$\$ 3.00$－－canadian red onions，in bags． $100 \mathrm{lbs} .$, per bag， $\$ 3.50$ ；Spanish in large cases，$\$ 3$ ；Spanish，crates．about 50 lbs ． $\$ 1.25$ ；Radishes，per doz．60c．－Cucumbers per doz．，$\$ 3.00$ ； tomatoes．Floridas． 6 basket，carriers，per package，$\$ 7.00$－ Parsley，60c per dozen．－New potatoes，$\$ 1.25$ per box．－Bos－ ton lettuce，$\$ 2.50$ per 2 doz ．box．－Asparagus， 50 c per bunch．－Spinache，$\$ 2.75$ per brl．－Wax beans，$\$ 5.00$ to $\$ 6.00$ per hamper．－Mushrooms 45c per lb．

WOOL．－Boston reports：It is estimated that the recent buying movement took $15,000,000$ pounds or more out of the market，and members of the trade express the belief that prac－ tically all of it was bought for immediate or near－by consump－ tion by the mills．The situation is unsettled and the outlook is uncertain．Tariff agitation is blamed for the most part， and no permanent relief is anticipated until all doubt on that score s removed．Wool merchants say that the tariff does not matter so much to them，as they can easily adjust them－ selves to any changes which may be made．The fear is as to the changes which may be made in products manufactured from wool．

## 6" Chateau Laurier"



The "OHATEAU LAURIER," Ottawa, Ont.. which wi.I be owned and operated by the Grand Trunk Railway System will be, without doupt, the finest hotel on this continent, not only architecturally, but also in regard to its general appointments.

Situated in Major's Hill Park, it faces to the West the Parliament Buildings and grounds, to the North the Ottawa River. and the Grand Old Laurentian Hills in the Province of Quebec. It can truly be said that the location is unsurpassed on this continent

It is built in the French Chateau style, in the most approved method of fireproof construction. The frame of the building is steel, the walls are of Bedford limestone, surmounted with copper roof, and the whole building presents a majestic. as well as picturesque, appearance from every viewpoint. The possession of such a structure must prove to be not only a valuable asset to tine City of Ottawa, but a credit to the Dominion of Canada.

The hotel will contain, in addition to its regular dining room and cafe. a Ladies' Dining Room, Banquet Room, Ballroom, a State Suite, and a number of private dining rooms, as well as three hưndred and fifty bedrooms with two hundred and sixty-two private bathrooms. Each bedroom will have a front outlook, for there is no courtyard to this Hotel. and upon three sides it fronts the beautiful Major's Hill Government Park

Every feature of drainage, heating, ventilation, lighting and cooking arrangements have received the most detailed consideration, and will be of the most modern form and appointment.

Besides the ordinary entrance to the "Chateau" from the street. it will be connected with the Grand Trunk Railway's new Central Union Passenger Station by a private passageway

Mr. F. W. Bergman, the Manager, has had a wide experience in hotel management, both abroad and in this country, and has been selected to make the "CHATEAU LAURIER" the favourite Hotel in America.

The Hotel will be opened for business next fall.

## THE OHIEF DIFFICULTY 俍 THE UNION LIFE ASSURANCE COMPANY head office：tcronto，canada． <br> More Pollecholiders in canada than any other Camadian compans．

s fer h．s，BuNds and seculities dealt in on the montreal stock bxchange．

| miscelmaneous： | $\underset{\substack{\text { Capitat } \\ \text { subiberibed. } \\ \$}}{ }$ | $\begin{gathered} \text { Capital } \\ \text { paidup } \\ \xi \end{gathered}$ | Reserve Fund． <br> Fund <br> ， |  |  |  |  | Dates of Div＇d． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amal Astestos，corn | 8，124，500 | 8，124，500 |  |  | 100 | $10 \times 0$ |  |  |  | 111 | 10 |
| Amal．Astestos，prd | 1，877，00 | 1，875，00 |  |  | 100 |  | 樃。 | Jan．April July | Oct． |  |  |
| Bell Telephone．．． | 12，500，00， | 12，50，000 | 2，150，000 | 17．20 | 100 | 14450 | 2. | Jan．April July |  | 145 | 44 |
| Black Lake Asb．，com．．．．．．．．． | 2，990，400 | 2，999，400 |  | ．．．．． | 100 |  |  |  |  | 14 | ${ }^{13}$ |
| Black Lake Asb．，pfd．．．．．．．．． | 1，00，，00 | 1，000，000 |  |  | 100 |  | 7 |  |  |  | 37 |
| B．C．Packers Assm．＂d，＂pfd．． | 633，000 | 635，00 |  |  | 100 | 9200 | 7 | Cum． |  |  | 92 |
| E．c．Packers Assm．＂B，＂ptd．． | 633，003 | 835，00 |  |  | 100 |  | 7 | Cum |  |  |  |
| B．C．Packers Assm，，com． | 1，611，40 | 1，51，400 |  |  | 100 | 520 | ．． |  |  | 5 |  |
| Can．Cement，com．．．．． | 10，500， 0 ， | 10，500，000 |  |  |  |  | ． | ．．．． |  | ${ }^{23}$ | ${ }^{226}$ |
| Can．Cement，pld．．．．．．．．． | 13，50，000 | 13，50，000 |  |  |  |  | ． |  |  |  | 87 |
| Can．Col．Cotton Mills Co．． | 2，7000．0 | 2，700，000 |  |  | 100 |  |  | mar．June Sept． | Dee． |  |  |
| Can．Con．Rubler com． | 3，000，0， | 2，805，000 |  |  | 100 | 9500 |  | April July | Oct． |  | 95 |
| Can．Con．Rubber，pfd． | 2，000，000 | 1，1，880，000 |  |  | 100 |  | 1\％＊ | Jan．Aprij July |  |  |  |
| Canadian Converters．． | 1，733，0．0 | 1，73， 200 |  |  | 100 | ？ 2 |  |  |  | 42 |  |
| Can．Gen．Eleetric，com． | 4，700， 0 | 4．70，000 |  |  | 100 |  | 1\％＊ | Jan．Aprii July |  |  |  |
| Can．Gen．Electric，pfd． | 1，452，385 | 1，452， 385 |  |  | 100 |  | 3\％ | April | Oct． |  |  |
| Canadian Pacific Ry | （1） | 5u，000，w00 | ．．．．． |  | 100 | 22709 | ${ }_{31 \times 18}$ | April | Oct | 2273 |  |
| Crown Reserve | 1，999，957 | 1，999，957 |  |  |  | 3.52 | ．． |  |  | 3.55 | ． 326 |
| Detroit Electric St． | 12，500，000 | 12，50，000 |  |  | 100 | 7075 |  | ．－．．．． |  | 71 | 70 |
| Dominion Coal，pfd．．．． | 8，000，000 | 3，000，000 |  |  | 100 | U6 00 | 3\％ | Feb． | Aug． |  | 06 |
| Dominion Iron and Steel，pld． | 5，000， | 5，000，000 | ．．．．．． |  | 100 | 10100 | 7 | Cum． |  | ${ }^{182}$ | 101 |
| Dominion Steel Corrt．．． | ${ }^{35,000,00}$ | 35，000， |  |  | 100 |  |  | Cunul |  |  | ${ }^{576}$ |
| Dominion Textile Co．，com． | ${ }^{\text {8，00，90］}}$ | 5，000，000 |  |  | 100 | 敕 | 14＊＊ | Jan．April Jul |  | 704 | ${ }^{2} 0$ |
| Dominion Textille Co．，ptd． | 1，858，085 | 1，888，088 |  |  | 100 | 10000 | 1\％＊ | Jan．April July |  | 10．41 |  |
| Duluth s．s．and Atlantic ． | 12，00，000 | 12，000，000 |  |  | 100 | 1400 | ．． |  |  | 16 | 14 |
| Duluth S．s．and Atlanitc，prd．．．． | 10，000，\％0 | 10，00，000 | ．．．．．．． |  | 100 |  |  |  |  |  |  |
| Halifax Tramway Co．．．．．．．．． | 1.550 | 1，350，000 |  |  | 100 | 14400 |  | Jan．April July |  |  | 14. |
| Havana Electric rey，com．．． | 5arl， 000 | 7，500，000 | ．i．n． |  | 100 |  | 1 | Initial Div． |  |  |  |
| Havana Electric Ry．，pfd．．． | 5，000，00） | 5，000，000 |  |  | 100 |  | 1\％＊ | Jan．April |  |  |  |
| mlinnois Trac．，pld．．．．． | 5，003，0．0 | 4，675，000 | ．．．．．．．． | ．．．． | 100 | 9200 | 11\％ | Jan．April July |  | 93 | ${ }_{92}$ |
| Lake of the Woods Milling co．com． | 2，n00，mo | 2，000，000 |  |  | 100 | 13475 |  |  |  | 136 | 34 |
| Lake of the Woods Mulling Co．，pfd． | 1，500， 10 | 1，500，0 | ．．．．．．． | ．．．．． | 100 |  | 1\％． | Mar．June Sept． |  |  |  |
| Laurentide Iraper，com．．． | 1，000，000 | 1，000，000 |  |  | 100 | 21310 | 3\％ | Feb． | Aug． | 216 | 213 |
| Laurentide Paper，pld．．． | 1，200，000 | 1，200，000 |  |  | 100 |  | 1\％． | Jan．April July |  |  |  |
| Mackay Companies，com．．． | 43，173，\％0 | 48，477，200 |  |  | 100 | 9000 | $1{ }^{\circ}$ | Jan．April July |  | 91 |  |
| Mackay Companies．pfd．． | 5 c, 90，, ，Mo | 50，00，0 |  |  | 100 |  | $1 \cdot$ | Jan．April July |  |  |  |
| Mexican Light and Power Co | 13，885，000 | 13，685， | ．．．．．．． | ．．．． | 100 | 3300 | $1^{\circ}$ | Jan．April July | Oct． |  |  |
| Minn．St．Paul，and s．s．m．，come．．－ | 20，832， 00 | 18，80，000 |  |  | 100 | 13825 |  |  |  | 139 | ${ }^{138}$ |
| Minn St．Paul and s．s．e．t．，prd． | 10，466，000 | 8，40，000 |  |  | 100 |  | 31／2 | April | Oct． |  |  |
| Montreal Cotton Co． | 8，000，000 | 8，000，000 |  |  | 100 | 150 | ${ }^{17}$ | Mar．June Sept |  | 153 | 150 |
| Montreal Light，Heat \＆Power | 000，000 | 17，000，000 |  |  | 100 | 15237 |  |  |  |  | $1{ }^{122}$ |
| Montreal Steel Works，com．． | 700，000 | 700，000 | ．．．．．．．． | ．．．． | 100 | ．．．$\cdot .$. | 2 |  |  | 164 |  |
| Montreal Steel Works，pld．．． |  | 50，000 |  |  | 100 |  | 1\％． | Jan．April July |  |  |  |
| Montreal Street Ry．．．．． | 9，00，000 | 9，000，000 |  |  | 100 | 22462 | 2\％／ | Feb．May Aug． |  |  | 224 |
| Montreal Telegraph ．．．． | 2，000，000 | 2，000，000 |  |  | 10 | 14300 | $2{ }^{\circ}$ | Jan．April July |  | ${ }_{150}$ | 1183 |
| Northern Ohio Track Co． | 7，900，000 | 7，900，00 |  |  |  |  | $3{ }^{\circ}$ | Mch．June Set |  | St |  |
| M．Scotia Steel \＆Conl co．com． | S，007， <br> 2,000 <br> 000 | ${ }^{\text {4，988，}} 1.0000000000$ |  |  | 100 100 | 9776 |  | Jan．A A pril July |  |  | 97 |
| ogilvie Flour Mills，com．．． | 2，500，000 | 2，50，000 |  |  | 100 | 12200 | $81 / 2$ | Mch． |  | ${ }^{123}$ | $12:$ |
| Orllvie Flour Mills，pfd．．．． | 2，000，000 | 2，000，000 |  |  | 100 |  | 1\％． | Mar．June Sept． |  | 125 |  |
| Penman＇s，Lld．，com．．． | 2，150，60］ | 2，150，600 |  |  | 100 |  |  | Feb．May Aug． |  | 88 |  |
| Penman＇s，Lid．，pld．．．． Quebec Ry．L，\％P． | 1，075， 000 $9,500,000$ | 1，075，000 |  |  | 100 | 840 | 14． | Feb．May Aug． |  |  | 84 |
| Rich．\＆Ont．Nar．Co．．． | 3，132，000 | 8， 8,1820000 |  |  | $\cdots$ | 6687 <br> 121 <br> 15 | 12. |  |  | ${ }_{6} 6$ | ${ }_{64}$ |
| Rio de Janiero．．．．．．．．．．．．．． | 25，25，0010 | 25，000，000 |  |  | 100 | 10675 |  |  |  | ${ }_{1068}^{122}$ | 1217 <br> 1064 |
|  | 9，700，000 | 9，700，000 |  |  | 100 |  | 24. | Jan．April July |  |  |  |
| Shawinigan Water \＆Power Co． | 8，500，000 | 8，500，000 |  |  | 100 | 11325 | $1 *$ | Jan．April July |  | 113 | 1184 |
| 8t．John Street Ry．．． | 800，000 | 800，00 |  |  | 100 | 10950 |  | June | Dee． |  | 1091 |
| $\xrightarrow{\text { Toledo Slreet Ry．．．．．．．．．}}$ | 18，87，000 | 12，000，000 |  |  | 100 |  |  |  |  |  |  |
| Toronto Street Ry．．．． | 8，000，000 | 8，00，000 |  |  | 100 | 12900 | 1\％ | Jan．April July | Oct． | ${ }^{129} 9$ | 129 |
| ${ }^{\text {tr．Clty Ry．Co．，pld }}$ | 2，000，000 | 2，000，000 |  |  | 100 | ．．．．． | 13． | Jan．April July |  |  |  |
| ${ }^{\text {Trinidad Electric Ry }}$ | 1．164．000 | 1，164，000 |  |  | 4.80 |  | 11\％ | Jan．April July |  |  |  |
| Twin Cily Rapid Transit co | 20．100．00） | 20，100，000 |  |  | 100 | 10800 | 13. | Feb．May Aut． |  | 109 | 108 |
| Twin cty Rapid Trangit，pld．．．． | $\begin{array}{r} 8,0 \%, 000 \\ 800,000 \end{array}$ | 8，000，000 800,000 |  |  | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ |  | $\begin{aligned} & 1 \% 0_{0} \\ & 1240 \end{aligned}$ | Jan．Aprll Juls |  |  |  |
| Windor Hotel |  |  |  |  |  |  |  |  |  |  |  |
| Winipeg Electrio Ry．Co．．．．．．． | 6，00，000 | 8，000，000 |  |  | 100 | 21300 | 23． | Jan．April July |  |  |  |

D）
The chief trade since
ca．．mines h the tariff la Boor war， depression diamonls fr States in 1 nearly colla
sizes 0 F
Post．
Foolscap
Post，full siz．
Demy
Copy
large post
Medium
Royal
Super royal
Imperial
Sheet－and－half Double foolser Double post， 1 Double large Double mediu Double royal．


## Royal Agricultural Hall <br> I_ONDON, Eng.

## Coronation Year.

Visitors interested should make arrangements to attend the following recognized TRA DE gatherings.
The Confectioners', Bakers' and Allied Traders'
19th Annual Exhibition and Market,
September 2nd to 9th, 19II,
The Grocery and Allied Traders'
i gth Annual Exhibition and Market,
September 16 th to 23 rd , 191 I ,
The Brewers' and Allied Traders'
33 rd Annual Exhibition and Market,
October i4th to 20th, I9II.

The best markets for buyers.
$V$ aluable competitions and demonstrations.

## ARTHUR T. DALE, Managing Director.



## DLAMOND TRADE

The chief disturbances to the diamond trade since the development of the Africa. mines have resulted from changes in the tariff law of the United States, the Borr war, and the American financial depression of 1907-08. The export ot diamonts from Amsterdam to United States in 1908 was less than half the normal volume, and the local industry nearly collapsed during this period.

Few dealers risked purchasing, but those who had the courage and the money to do so, says Consular and Trade Reports, were able to buy so cheaply that by holding them till the depression was over they made fortunes.
About seventy establishments in Amsterdam cut and polish diamonds. They employ more than 10,000 people, of whom a bout 1,700 are cleavers and cutters, and ing engaged about the offices ando in oth-
er work. Several establishments outside the city, in this district, will swell these numbers considerably.
Workmen in the Amsterdam diamond industry are composed of five classes. in the following order as to the amount of wages received. Cleavers, polishers, turners, cutters. and sawers. Polishers and turners receive about the same wages. Some cleavers receive as much as $\$ 120$ a week; formerly even more than that at times. From this maximum wages grade downward through the other classes to $\$ 6$ and $\$ 8$ a week for sawers.
Cleavers split the diamonds; cutters take oft the rough and sharp edges and corners and make the general shape of the stone; polishers polish the stones and make their facets; turners turn the diamonds around in the apparatus which holds them, so that the facets can be made. every diamond worked in a firstclass m:anner having from fifty-eight to sixty-four facets; sawers saw stones which camnot be cloven or which it is more profitable to saw; sometimes a stone is cleft and the parts are then sawell. hut rery small stones can:ot be sawed.

The workers in the Amsterdam da mond industry have a compact organization. According to one of its rules no one can learn the diamond trade without the consent of the organization, and only children of workers or of jewelers are eligille to become pupils. There are always thousands of applecants on the waiting list. Applicants must pass an examination before being accepted.
They must be under 18 years of age and in good physical condition, espe ially the eyes. Pupils generally pay for instruction. sometimes as much as $\$ 2,000$ for cleaving. payable in instalments. There is a special school for polishers and turners, charging an instruction fee of $\$ 120$ to $\$ 150$. When the pupil can do work of any value, he receives some ompensation.
There are however, some workers outside of the organization, and the numbor is growing. This is particularly true of some localities in other countries where the diamond industry is found. These outside operatives are usually in small establishments or work independently as individuals. The nat-

SIZES OF WRITING \& BOOK PAPERS.

| Post. | $121 / 2 \times 151 / 4$ | Dermy .. .. . . . . . .. | $18 \times 24$ |
| :---: | :---: | :---: | :---: |
| Foolscap | $131 / 4 \times 161 / 2$ | Demy (cover) .. | $20 \times 25$ |
| Post, full size. | $151 / 4 \times 183 / 4$ | Royal . | $201 / 2 \times 27$ |
| Demy | $16 \times 21$ | Super royal | $22 \times 27$ |
| Copy | $16 \times 20$ | Music | $21 \times 28$ |
| Large post.. | $17 \times 22$ | Imperial . . . . . .. .. | $22 \times 30$ |
| Medium | $18 \times 23$ | Double foolscap | $17 \times 28$ |
| Royal | $20 \times 24$ | Double crown. | $20 \times 30$ |
| Super royal | $20 \times 28$ | Double demy .. | $24 \times 36$ |
| Imperial | $23 \times 31$ | Double medium.. | $23 \times 36$ |
| Sheet-and-half foolscap. | $131 / 4 \times 243 / 4$ | Double royal | $27 \times 41$ |
| Double foolscap | $161 / 2 \times 261 / 2$ | Double super royal | $27 \times 44$ |
| Double post, full size | $183 / 4 \times 301 / 2$ | Plain paper | $32 \times 43$ |
| Dauble large post | $22 \times 34$ | Quad crown .. .. .. | $30 \times 40$ |
| Double medium '. | $23 \times 36$ | Quad Demy. | $36 \times 48$ |
| Double royal. . .. .. .. | $24 \times 38$ | Quad Royal . . .. .. | $41 \times 54$ |

$\begin{array}{lll}18 & \times & 24 \\ 20 & \times 25 \\ 20 & 1 / 2 & \times 27 \\ 22 & \times 27 \\ 21 & \times 28 \\ 22 & \times 30 \\ 17 & \times 28 \\ 20 & \times & 30 \\ 24 & \times & 36 \\ 23 & \times & 36 \\ 27 & \times & 41 \\ 27 & \times 44 \\ 32 & \times 43 \\ 30 & \times & 40 \\ 36 & \times 48 \\ 41 & \times & 54\end{array}$

PAPER QUANTITIES.
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SIZES OF BROWN PAPERS.


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


T'able for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premium).

s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. s.d. D'ls. $\begin{array}{lllllllllll}4.0 & 0 & 97.3 & 8.0 & 1 & 94.7 & 12.0 & 2 & 92.0 & 16.0 & 3 \\ 89.8\end{array}$ $\begin{array}{lllllllllll}1 & 0 & 02.0 & 1 & 099.4 & 1 & 196.7 & 1 & 2 & 94.0 & 1 \\ 3 & 91.4\end{array}$ $\begin{array}{lllllllllll}2 & 0 & 04.1 & 2 & 1 & 01.4 & 2 & 198.7 & 2 & 296.1 & 2 \\ 3 & 39.4\end{array}$ $\begin{array}{lllllllllll}3 & 0 & 06.1 & 3 & 1 & 03.4 & 3 & 200.8 & 3 & 2 & 98.1 \\ 3 & 3 & 95.4\end{array}$ $4 \begin{array}{lllllllllllll}4 & 0 & 08.1 & 4 & 1 & 05.4 & 4 & 202.8 & 4 & 3 & 00.1 & 4 & 3 \\ 97.4\end{array}$ $\begin{array}{lllllllllllllll}5 & 0 & 10.1 & 5 & 1 & 07.5 & 5 & 2 & 04.8 & 5 & 3 & 02.1 & 5 & 3 & 49.5\end{array}$ $\begin{array}{lllllllllllll}6 & 0 & 12.2 & 6 & 1 & 09.5 & 6 & 2 & 06.8 & 6 & 3 & 04.2 & 6 \\ 4 & 01.5\end{array}$ $\begin{array}{lllllllllllll}7 & 0 & 14.2 & 7 & 1 & 11.5 & 7 & 2 & 08.9 & 7 & 3 & 06.2 & 7 \\ 4 & 13.5\end{array}$ $\begin{array}{llllllllllllll}8 & 0 & 16.2 & 8 & 1 & 13.6 & 8 & 210.9 & 8 & 3 & 08.2 & 8 & 4 & 05.6\end{array}$ \begin{tabular}{rrrrrrrrrrrrr}
9 \& 0 \& 18.3 \& 9 \& 1 \& 15.6 \& 9 \& 2 \& 12.9 \& 9 \& 3 \& 10.3 \& 9 <br>
\hline

 107.6 $\begin{array}{lllllllllllllll}10 & 0 & 20.3 & 10 & 1 & 17.6 & 10 & 2 & 14.9 & 10 & 3 & 12.3 & 10 & 4 & 09.6 \\ 11 & 0 & 22.3 & 11 & 1 & 19.6 & 11 & 2 & 17.0 & 11 & 3 & 14.8 & 11 & 4 & 11.6\end{array}$ $\begin{array}{lllllllllllllll}1.0 & 0 & 24.3 & 5.0 & 1 & 21.7 & 9.0 & 2 & 19.0 & 13.0 & 3 & 16.3 & 17.0 & 4 & 13.7\end{array}$ $\begin{array}{lllllllllllll}1 & 0 & 26.4 & 1 & 1 & 23.7 & 1 & 2 & 21.0 & 1 & 3 & 18.4 & 1 \\ 2 & 4 & 15.7\end{array}$ $\begin{array}{lllllllllllll}2 & 0 & 28.4 & 2 & 1 & 25.7 & 2 & 23.1 & 2 & 3 & 20.4 & 2 & 4\end{array} 17.7$ 

3 \& 0 \& 30.4 \& 3 \& 1 \& 27.8 \& 3 \& 2 \& 25.1 \& 3 \& 3 \& 22.4 \& 3 \& 4 <br>
4 \& 19.8 <br>
4 \& 0 \& 32.4 \& 4 \& 1 \& 29.8 \& 4 \& 2 \& 27.1 \& 4 \& 3 \& 24.4 \& 4 \& 4 <br>
\hline

 $\begin{array}{lllllllllllllll}5 & 0 & 34.5 & 5 & 1 & 31.8 & 5 & 2 & 29.1 & 5 & 3 & 26.5 & 5 & 4 & 23.8 \\ 6 & 0 & 36.5 & 6 & 1 & 33.8 & 6 & 2 & 31.2 & 6 & 3 & 28.5 & 6 & 4 & 25.8\end{array}$ $\begin{array}{lllllllllllll}7 & 0 & 38.5 & 7 & 1 & 35.9 & 7 & 2 & 33.2 & 7 & 3 & 30.5 & 7 \\ 4 & 27.9\end{array}$ 

8 \& 0 \& 40.6 \& 8 \& 1 \& 37.9 \& 8 \& 2 \& 35.2 \& 8 \& 3 \& 32.6 \& 8 <br>
\hline
\end{tabular} $\begin{array}{rrrrrrrrrrrrrr}9 & 0 & 42.6 & 9 & 1 & 39.9 & 9 & 2 & 37.3 & 9 & 3 & 34.6 & 9 & 4 \\ 10 & 31.9 \\ 10 & 0 & 44.6 & 10 & 1 & 41.9 & 10 & 2 & 39 & 10 & 3 & 36.6 & 10 & 4 \\ 3 & 33.4\end{array}$ $\begin{array}{llllllllllllllllllllll}11 & 0 & 46.6 & 11 & 1 & 44.0 & 11 & 2 & 41.3 & 11 & 38.6 & 11 & 4 & 36.0\end{array}$

2.0 0 $48.76 .0 \quad 146.010 .0243 .314 .0 \quad 340.718 .0438 .0$

| 1 | 0 | 50.7 | 1 | 1 | 48.0 | 1 | 245.4 | 1 | 3 | 42.7 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 2 | 0 | 52.7 | 2 | 1 | 50.1 | 2 | 2 | 47.4 | 2 | 3 | 44.7 | 2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | 442.1

$\begin{array}{lllllllllllll}3 & 0 & 54.8 & 3 & 1 & 52.1 & 3 & 2 & 49.4 & 3 & 3 & 46.8 & 3 \\ 4 & 44.1\end{array}$
$\begin{array}{lllllllllllllll}4 & 0 & 56.8 & 4 & 1 & 54.1 & 4 & 2 & 51.4 & 4 & 3 & 48.8 & 4 & 4 & 46.1\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 58.8 & 5 & 1 & 56.1 & 5 & 2 & 53.5 & 5 & 3 & 50.8 & 5 & 4 & 48.1 \\ 6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 & 4 & 50.4\end{array}$
$\begin{array}{lllllllllllll}6 & 0 & 60.8 & 6 & 1 & 58.2 & 6 & 2 & 55.5 & 6 & 3 & 52.8 & 6 \\ 4 & 50.2\end{array}$
$\begin{array}{lllllllllllllll}7 & 0 & 62.9 & 7 & 1 & 60.2 & 7 & 2 & 57.5 & 7 & 3 & 54.9 & 7 & 4 & 52.2\end{array}$
$\begin{array}{lllllllllllllll}8 & 0 & 64.9 & 8 & 1 & 62.2 & 8 & 2 & 59.6 & 8 & 3 & 56.9 & 8 & 4 & 54.2 \\ 9 & 0 & 66.9 & 9 & 1 & 64.3 & 9 & 2 & 61.6 & 9 & 3 & 58.9 & 9 & 4 & 56.3\end{array}$
$\begin{array}{lllllllllllll}10 & 0 & 68.9 & 10 & 1 & 66.3 & 10 & 2 & 63.6 & 10 & 3 & 60.9 & 10 \\ 4 & 58.3\end{array}$
$\begin{array}{lllllllllllll}11 & 0 & 71.0 & 11 & 1 & 68.3 & 11 & 2 & 65.6 & 11 & 3 & 63.0 & 11 \\ 4 & 60.3\end{array}$
$\begin{array}{llllllllllllllllllll}3.0 & 0 & 73.0 & 7.0 & 1 & 70.3 & 11.0 & 2 & 67.7 & 15.0 & 3 & 65.0 & 19.0 & 462.3\end{array}$

| 1 | 0 | 75.0 | 1 | 1 | 72.4 | 1 | 269.7 | 1 | 367.0 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 464.4 |  |  |  |  |  |  |  |  |  |  |


| 2 | 0 | 77.1 | 2 | 1 | 74.4 | 2 | 2 | 71.7 | 2 | 369.1 | 2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | 66.4 |  |  |  |  |  |  |  |  |  |  |

$\begin{array}{llllllllllll}3 & 0 & 79.1 & 3 & 1 & 76.4 & 3 & 273.8 & 3 & 3 & 71.1 & 3\end{array} 468.4$
$\begin{array}{lllllllllllllll}4 & 0 & 81.1 & 4 & 1 & 78.4 & 4 & 2 & 75.8 & 4 & 3 & 73.1 & 4 & 4 & 70.4\end{array}$
$\begin{array}{lllllllllllllll}5 & 0 & 83.1 & 5 & 1 & 80.5 & 5 & 2 & 77.8 & 5 & 3 & 75.1 & 5 & 4 & 72.5 \\ 6 & 0 & 8.1 & 6 & 1 & 82.5 & 6 & 2 & 70.8 & 6 & 3 & 77.2 & 0 & 4 & 74.5\end{array}$
$\begin{array}{llllllllllll}6 & 0 & 85.2 & 6 & 182.5 & 6 & 2 & 79.8 & 6 & 3 & 77.2 & 6 \\ 474.5\end{array}$
$\begin{array}{llllllllllllll}7 & 0 & 87.2 & 7 & 1 & 84.5 & 7 & 281.9 & 7 & 3 & 79.2 & 7 & 4 & 76.5\end{array}$
$\begin{array}{llllllllllllll}8 & 0 & 89.2 & 8 & 1 & 86.6 & 8 & 2 & 83.9 & 8 & 3 & 81.2 & 8 & 4 \\ 9 & 0 & 91.3 & 9 & 1 & 88 & 6 & 9 & 2 & 85.6 & 9 & 3 & 83.3 & 9\end{array} 480.6$
$\begin{array}{lllllllllllll}9 & 0 & 91.3 & 9 & 1 & 88.6 & 9 & 285.9 & 9 & 3 & 83.3 & 9 & 480.6\end{array}$ $\begin{array}{lllllllllllll}10 & 0 & 93.3 & 10 & 1 & 90.6 & 10 & 2 & 87.9 & 10 & 3 & 85.3 & 10 \\ 11 & 0 & 42.6\end{array}$ $\begin{array}{llllllllllllll}11 & 0 & 95.3 & 11 & 1 & 92.6 & 11 & 2 & 90.0 & 11 & 3 & 87.3 & 11 & 4 \\ 84.6\end{array}$

TABLES

- $\boldsymbol{x}$ s.
$\begin{array}{lll}1 & 0 & 4\end{array}$
208
$\begin{array}{lll}3 & 012\end{array}$
4016
$\begin{array}{lll}5 & 1 & 0\end{array}$
614
$\begin{array}{lll}7 & 1 & 8\end{array}$
8112
91161
1021
1125
$12 \quad 29$
$\begin{array}{lll}13 & 213\end{array}$
$\begin{array}{ll}14 & 217\end{array}$
$\begin{array}{lll}15 & 3 & 1\end{array}$
$\begin{array}{lll}16 & 3 & 5 \\ 17 & 3 & 9\end{array}$
1
183131
$19 \quad 318$
$\begin{array}{lll}20 & 4 & 2\end{array}$
2146
$\begin{array}{llll}22 & 4 & 10 \\ 23 & 4 & 14\end{array}$
24413
$25 \quad 5 \quad 2$
$\begin{array}{llll}26 & 5 & 6\end{array}$ 275 lul 28515 $29 \quad 519$ $\begin{array}{lll}30 & 6 & 3 \\ 31 & 6 & 7\end{array}$ 32611 33615 $\begin{array}{lll}34 & 619\end{array}$ $\begin{array}{llll}35 & 7 & 3 & 11\end{array}$ $\begin{array}{llll}36 & 7 & 7 & 11\end{array}$ $37 \quad 712$ ( $38 \quad 7 \quad 16$ 3980 $\begin{array}{llll}40 & 8 & 4 & 4\end{array}$ 41886 $42 \quad 8 \quad 12 \quad 7$ $\begin{array}{llll}43 & 8 & 16 & 8\end{array}$ $\begin{array}{llll}44 & 9 & 0 & 9\end{array}$ 4598411 $\begin{array}{llll}46 & 9 & 9 & 0\end{array}$ $\begin{array}{llll}47 & 9 & 13 & 1\end{array}$ $48 \quad 9 \quad 17$ $49 \quad 10 \quad 1 \quad 4$ 501055
manufaturu upon goors factured wit at the same from selling actually of It is poin tion is requ to be realiz the Trade 3 can become British EmI proposed. ed out. nee coods. but tion with tl


## STERLING EXCHANGE.

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

## $\begin{array}{llll}0 & 16.0 & 3 & 89.3\end{array}$

1391.4
2393.4
3395.4
4397.4
$\begin{array}{lll}5 & 3 & 99.5\end{array}$
6401.5
7463.5
8405.6
9407.6
10409.6
$\begin{array}{lll}7.0 & 4 & 13.7\end{array}$
1415.7
$\begin{array}{ll}2 & 417.7\end{array}$
$\begin{array}{llll}3 & 4 & 19.8\end{array}$
4421.8
5423.8
6425.8
7427.9
8429.9
9431.9
10433.4
11436.0
18.0438 .0
1440.0
2442.1
$\begin{array}{llll}3 & 444.1\end{array}$
4446.1
$\begin{array}{llll}5 & 4 & 48.1\end{array}$
6450.2
7452.2
8454.2
9456.3
$\begin{array}{ll}10 & 458.3\end{array}$
11460.3
19.0462 .3
1464.4
2466.4
$\begin{array}{lll}3 & 468.4\end{array}$
4.470 .4
5472.5
$\begin{array}{ll}6 & 474.5\end{array}$
$\begin{array}{ll}7 & 4 / 6.5\end{array}$
$8 \quad 478.6$
9480.6
$10 \quad 482.6$
11484.6

on the sughe Glasgow he introducade mark is ipport. The forth in a association. le, practical. ification of odu e which ticular part $h$ the goods to the coloply of forlly to stop fraudulently ; of British
manufacturers or names of Br:tish places proposes to take advantage of the pow upon goods which have not been manu- ers provided by that Act, and to lay befactured within the Cnited Kingdom and fore Great Britain and Irefand and the at the same time to stop British traders Colonies the great benefits which would from selling as British goods what are accrue to the Empire as a result of the actually of foreign manufacture." individual support of its people." Mem-

It is pointed out that no fresh leg'sla- bers of the association will pay a nomintion is required to enable these objects al subscription, and the "mark" will be to be realized. Under the provisions of legally protected from all abuses and the Trade Mark Act, 1905, an association infringement. Under the Merchand'se can become the proprietors of a universal Marks Act of 1888 the association will British Empire trade marke such as s have power to prosecute any trader who proposed. The mark, it is further point- uses British names on foreign goods. ed out. need not be stamped upon the The association will be carried on under coods. but may be used only in connec- strictly non-party auspices and will not tion with the goods. "The association be conducted for profit.

THE MONTREAL CITY \& DISTRICT SÄVINGS BANK.

The Annual General Meeting of the Shareholders of this Bank will be held at its Head Office, St. James St., on Tuesday, the second day of May next, at 12 o'cloek noon, for the reception of the Annual Reports and Statements, and the election of Directors.

By order of the Board,
A. P. LESPERANCE,

Manager.
Montreal, March 31st, 1911.

## THE

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On the line of the Grand Trunk and Canadial Ou the line of the Grand Trunk and Canadial
Pacific ；fronting on the St．Lawrence；clear strean
 t 10 F Falls．Al
a Dout 4t acres．

## APPLY TO THE OWNER

M．S．FOLEY．
coiven and pmophicton
＇JOURNAL OF COMMERCE，
montreal

RAILROMD EARNINGS．
Gross earnings of all United States ratroads so far for the first two weeks in april continue in fairly well maintain ed volume．the total $\$ 12.348,852$ ，showin $:$ an increase as compared with the earn ings of the same roads a year ago of $0 . \overline{7}$ per cent．The returns now being re ceived show considerable irregularity but in no instance where a loss is report ed is it especially pronounced．while the decreases on such roads as Colorado and Southern，Denver and Rio Grande，Mis souri，Kansas and Texas and Texas and Pacific are offset by gains by Interna tional Great Northern St．Louis South－ western，Scaboard Air Line．Wabash and Southern．In the following table are given the earnings of all United states railroads reporting to date for the first two weeks in pril and the in rease as compared with the earnings of the same roads for the corresponding period a year ago；atso for the same period in the two preceding months together with the per centages of gain or loss compared w th last year：－

## Apl． 2 wk

Mar．，2 wks．
$\begin{array}{cc}1911 . & \begin{array}{c}\text { Cent．} \\ \text { Per }\end{array} \\ \$ 12348.852 & \text {（iain } 0.5\end{array}$
17.295287 Loss 3.0
$17.20 .2197 \quad$（ia n 0.2

Where braid is siarce．
There are regions wherein the poorer clataco of Masantry eat little or no
bread．Baked loaves of bread are prac－ tically monkown in many part，of south arn Instria and lany and throughout the agricultural district of Roumana． It is said that in the village of the Olerstciermark not far from Vienna bread is never sten，the staple food be ing stere\％a kind of porridge made from ground brech nuts．taken at breakfast with fresh or curdeel milk，at dinner with broth or fried lard and with milk again for supper．This dish is also known as helden，and takes the place of

WHOLESALE PRICES CURREN：．
$\overline{\text { Name of Article．Wholesale．}}$


| New Haduies，boxes，per lb ． Lallrador Herrings | 00007 |
| :---: | :---: |
| Labrador $\begin{aligned} & \text { Lerrings ．} \\ & \text { Labrador } \\ & \text { Herrings，} \\ & \text { half brls．}\end{aligned}$ | $5 \cup 0650$ |
| machire，Nu．\＆¢er bri ．．． | （800 |
| Green Cod，No． $1 .$. |  |
| Green Cod，large |  |
| Gireen Cod，small |  |
| Salmon，bris．，Lab．No． Salmon，half brls | 16531710 |
|  | 850 |
| Salmon，British Columbia，half bris． | 1400 |
| Boneless Fish ．． | $005{ }^{7}{ }_{9}{ }^{50}$ |
| Boneless Cod | $\begin{array}{lllll}0 & 051 \\ 0 & 0 & 1.7\end{array}$ |
| Skinless Cod，case | 0110625 |
| Herring，boxes | 016025 |

FLOUR－
Choice Spring Wheat Patents．
Seconds © Strong Bakers
Winter Wheat Patents
Straight bags
Exiras
Rolled $\ddot{O}^{\circ}$
Rolled Oats
Cornmeal，
Cornmeal，brl．
Bran，in bags
Shorts，in bags
Mourts，in bags
Mouillie ．．
Mixed Grades ．．
FARM PRODUCTS－
Choicest．
Creamery
Creamery，${ }^{\text {Seco．．．．．}}$ ．
Townships dairy
Wes
Wern
$\begin{array}{llll}0 & 18 & 0 & 24 \\ 0 & 0 & 0 & 22 \\ 0 & 0 & 0 & 21\end{array}$
Western Dairy
$\begin{array}{llll}0 & 20 & 0 & 22 \\ 0 & 00 & 21 \\ 0 & 09\end{array}$
Manitoba Dairy
Fresh Rolls ．．
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 6 & 00\end{array}$
Cheese－
Fo qeer we．．．．．．．．．．．
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Finest Western，coloured
Eastern

## Eggs

Strictly Fresh
New Laid，No． 1
New Laid，No． 2
Selected ．．．．．
No． 1 Candled
N•． 2 Candled
Sundrics－
Potatoes，per bag ．．．．．．．
Honey，White Clover，comb
Hour $\quad . \quad$ ．．
Beans－
Beans－
Prime．
$\begin{array}{lllllllllllll}\text { Best } \\ \text { hand－picked } & . . . & . . & . . & . . & . . & . . & 0 & 00 & 0 & 00 \\ 0\end{array}$
GROCERIES－
Sugars－
Standard Granulated，barrels Ex．Ground，
Ex．Ground，in barrels
Pówdered，in barrels
Powdered，in boxes
Paris Lumps，in
Paris Lumps，in barrels ${ }^{\text {Paris }}$ ．．
Pranded Yellows
Molasses，in puncheons，Moutt
Molasses，in barrelsens，
Molasses in half barrels
Evaporated Apple ．．

$\begin{array}{lllll}0 & 11 & 0 & 114 \\ 0 & 11 & 14 \\ 0 & 12\end{array}$ | 0 | 11 | 0 | 12 |  |
| :--- | :--- | :--- | :--- | :--- |
| 0 | 11 | 1 | 0 | 12 |
| 0 | 11 | 1 | 12 | 12 | $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 0 & 17 \\ 0 & 00 & 0 & 00 \\ 0 & 21 & 0 & 22 \\ 0 & 00 & 0 & 00 \\ 0 & 00 & 0 & 00\end{array}$ $\begin{array}{llll}0 & 10 & 1 & 15 \\ 0 & 11 & 0 & 12 \\ 0 & 07 & & 12\end{array}$

Coll Chain

Galvanized St
Bright， $11 / 2$ to
Galvanized I
Queen＇s Head，
1ron Horse 2 and lar
$\begin{array}{ll}\text { No．} & 2 \\ \text { No．} & 1 \\ \text { Bar } & \text { Ir }\end{array}$


## CURRENT.

Wholesale

$\begin{array}{lll}0 & 000 & 07 \\ 5 & 00 & 07 \\ 0 & 600\end{array}$

| 500 |  |
| ---: | ---: | ---: |
| 0 | 1 |
| 0 | 18 |

6517
165017

$\begin{array}{ll}016025 \\ 0 & 0\end{array}$

$\begin{array}{llll}0 & 24 & 0 & 24 \\ 0 & \text { cha } \\ 0 & 0 & 24 \\ 0 & 20 & 22\end{array}$ $\begin{array}{llll}0 & 2 & 0 & 2 \\ 0 & 0 & 0 & 22 \\ 0 & 20 & 0 & 21 \\ 0 & 00 & 0 & 0 \\ 0 & 09\end{array}$
$\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & 6 & 00\end{array}$
$\begin{array}{lllll}0 & 11 & 0 & 114 \\ 0 & 114 \\ 0 & 0 & 11 \\ 0 & 11 & 12\end{array}$

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$\begin{array}{llll}0 & 32 & 0 & 3 \\ 0 & 34 & 0 & 37 \\ 0 & 14 & 0 & 15\end{array}$

WHOLESALE PRIOES OURRENT.

| Name of Article. | Whalesale |
| :---: | :---: |
| Raisine- | 8 c 8 |
| Sultanas .. .. .. .. .. .. .. .. .. .. |  |
| Ope Yusc. | O00 200 |
| ${ }_{\text {Leay }}^{\text {Layers, }}$ Conduster . | ${ }^{05}$ |
| tira Desert |  |
| yal Buck | $\begin{array}{ll}10 \\ 0 & 00\end{array}$ |
| lencia, Selected |  |
| Currants .. .. .. |  |
| Filatras .. .. | -00 |
| Patras |  |
| ${ }^{\text {Postizzas }}$ Prunes, Caliorornia |  |
| Prunes, French . |  |
| Figs, in bags | $\bigcirc 08018$ |
|  | $0{ }^{0} 9$ |
| Rice- |  |
| 8tandard | ${ }_{90}^{90}$ |
| Patna, per 100 | 000 |
| Pot Barley, bag 9 | ${ }^{10} 0^{2} 225$ |
| Barley, | 1 0 064 064 |
| Seed Tapioca.. |  |
| Corn, 2 lb tins |  |
| Peas, 2 lb . tins |  |
| mon, 4 dozen |  |
| Trimatoes, per dozen |  |
| salt- |  |
| Windsor 1 |  |
| ndeor 3 |  |
| Windsor ${ }^{5} 5 \mathrm{lb}$ b. 60 b | 80 |
|  | 10 |
| Coarse delivered Montreal |  |
| Coarse delivered Montre | 0 57, |
| Butter Salt, bag, 200 lbs. |  |
| Butter Salt, bris., 280 lbs . | 10 |
|  | ${ }_{2}^{158}$ |
| Coffees |  |
| Seal brand, 2 ib |  |
|  |  |
| Old Government-Java |  |
| Pure Mocho |  |
| Pure Maracaibo |  |
| Pure Jamaica | , |
| Pure Santos ${ }_{\text {Pancy Rio }}$ | ${ }_{0} 16$ |
| Pure Rio .. |  |
| Teas- ${ }^{\text {- }}$ |  |
| Young Hysons, common |  |
| Young Hysons, best grade |  |
| Japans |  |
| Congou |  |
| Ceylon |  |
|  |  |
| Hard |  |
|  | ${ }^{0} 10$ |
|  |  |
| Tin, Block, | ${ }_{49}$ |
| Copper, Ingot, per 1 lb . | 018 |
| ut Nail Schedule- |  |
| Base price, per keg 40 d , 50d, 60 d and OO d , Nails ... .. |  |
| Extrao-over and above sod .. .. .: 0091 |  |
| Chain-No. No. a a | 7 |
| No. 4 | $\begin{array}{ll}0 & 068 \\ 0 & 068 \\ 0 & 06\end{array}$ |
| No | 500 |
| ${ }_{5-16}{ }^{\text {inch }}$ | 460 |
|  |  |
| ${ }^{7-10}$ inch" .. .. .. .. |  |
| Chain No | 25 |
|  | 15 |
| \%\% |  |
| //6 and 1 inch | 2 2 290 |
| Galvanized |  |
| 100 lb. box, $11 / 1 /$ to $1 \%$ | 285 |
| Bright, 1\%/ to 1\% .. .. .. |  |
|  |  |
| Queen's Head, or equal gauge 28. |  |
| Iron Horse Shoes- |  |
|  |  |
|  | - 890 |
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|  |  |
|  |  |
| $\ell$ Band iron, smailer sive |  |

bread, not only in the Austrian district named but in Ccrinthia and in many parts of the Tyrol.
In. Northern Italy the peasants affect a substitute for bread called polenta, a porridge made of boiled grain. Polenta is not, however, allowed to "granulate ' like Scotch porridge or like the Austrian sterz, but is boiled into a solid pudd ng, which is cut up and portioned out with a string. It is eaten cold as often as it is hot', and is in every sense the Itaiian's daily bread. A variation of polenta, called mamalga, is said to be the fa rourite of the poorer classes of Roumania. Mamalga is like p.lenta in that it is made of boiled grain, but it is unlike the latter in one important respect - the grains are not allowed to settle into a solıd mass ,but are kept distinct, after the fashion of oatmeal porridge.-Tit Bits.

SOYA BEANS IN (EYYON
The cultivation of the soya bean in Ceylon is mentioned in a brief report which Consul William Magelssen sends from ('olombo as follows:-The soya bean, which has come into prominen e recently owing to its commercial value. has now been successfully experimented with in the Island of Ceylon. The Agricultural Society secured a large quantity of seed some years ago from the Far East. and experiments were carried ont at the botanic gardens at Peradeniya. but the cultivation proved a failure. The secretary of the Ceylon Agricultural Society has now succeeded, however, in turning out a large erop in the gov ernment stock gardens in Colombo, pro ducing two varieties. the Japan (wh'te seed) and the Java (black seed), anil seed will shortly be available for distri bution. It is expected that the cultivation of the soya bean will be taken up largely in Cerlon, for besides its valu: as an article of food it can be exported to the European and American markets.

## EW 1NTENTIONS

The following Caradian and American patents have beẹn recently secured through the agency of Marion and Marion, Patent Attorneys, Montreal, Canada, and Washington, D.C.
Any information on the subject will be supplied free of charge by applying to the above-named firm.
Canada: Octave Fournier, St. Charles Bellechasse, Que.. acetylene gas generator; Hugo Lentz, Mannheim, Germany rotary engine; Robert Stock, Berlin, (ier many, motor plow; Joseph N. Picard, Montreal, Que.. dryer
United States: J. T. Felix Frechette St. Gabriel de Brandon, Que., automatic agitating apparatus; Jan Zverina, Montreal, Que., roller skate; Joseph Beauchamp. Montreal, Que.. shoe pat. tern; Francois Louvrier, Mexico, electro metallurgical furnace.

WHOLESALE PRICES CURRENR.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Canada Plates- | 0. |
| Full polish .. .. .. |  |
| Ordinary, ${ }^{\text {Ordinary, } 60}$ aheets.. .. .. .. .. | 295 300 300 |
| Ordinary, 75 sheeta.: ... .. | 310 |
| Black Iron Pipe, $1 / 4$ inch .. | 95 |
| \% inch .. | 195 |
| 3/4inch inch .. ... ... .. | - 2588 |
| 1 | ${ }_{4}{ }_{4} 100$ |
| $13 / \mathrm{inch}$ | ${ }^{6} 00$ |
| ${ }_{2}^{1 / 3}$ inch inch........ | 715 |

Per 100 teet met.-

|  |  |
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Russian Sheet IIon
Lion $\&$ Crown, tinned
Lion \& Crown, tinned sheet. $8_{8}^{85}$
$8_{85}^{85}$


Zinc-
Spelter, per 100 lbs
Sheet zinc
Black Sheet Iron, per 100 lbs.-
14 to 12 guage
${ }_{18}^{14}$ to 20 gauge
${ }_{26}^{22}$ to 24 gauge gauge
${ }_{28}^{26}$ gauge


Net extra.
Iron and Steel Wire, plain, 6 to 9 .. i2 35 base ROPE-

wire nails-


BUILDING PAPER-
Dry Sheeting, roll
30
40

## HIDES-




WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesz1 |
| :---: | :---: |
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| Crain |  |
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| $\mathrm{Caman}^{\text {Cande }}$ |  |
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| Donkola |  |
| Coloured Calt .o .. ... .. .. ... ... 117 |  |
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| (e) Pine (Face Measire |  |
| 1 Inch Pine (Boar |  |
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| Incter |  |
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| matches- |  |
| Telecraph, case |  |
| ${ }_{\text {Tigiger, }}^{\text {King }}$ Edwerd |  |
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| Eaple Parlor 200\%s ... .. ... |  |
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|  |  |
| Castor C |  |
| meed, boiled |  |
|  |  |
|  |  |
|  |  |
| PETROIAEUM <br> cme Prime White, per gal. cme Water White, per <br> stral, per gal <br> asoline, per gal. gal. |  |
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|  |  |
|  |  |
|  |  |
|  |  |
| Second Break, 100 feet <br> First Break, 100 feet |  |
| Third Break |  |
|  |  |
| Lead, pure, 50 to 100 lbe . kegs <br> Do. No. <br> Do. No. <br> 590615 |  |
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|  |  |
| Well |  |
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| Whitine, Gulderiderer |  |
|  |  |
| Belfilin Oement |  |
|  |  |
| United |  |
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BUSINESS OPPORTUNITIES.
The following were among the inquiries relating to Canadian trade received at the Office of the High Commissioner for Canada, 17 Victoria Street. London. S.W., during the week ending April 13th, 1911:-
A London correspondent who already 1 e presents a colliery company with a large output, is desirous of getting in to communication with a Canadan firm developing or working petroleu " oil-fields. who may require an agent in England.
Airminyham firm manufacturing all de scriptions of art metal work furniture desire to appoint first-class Canadian agent .
Scottish firm manufacturing basi slay for fertilising purposes. and wha are erecting a plant in No:a Scotia desire to get into touch with Camadian purchasers.
Lancashire firm manufacturing lift: and hoists desire to appoint first-rlitso Canadian agents. A member of the firm proposes to proceed to the Dominion to interview parties likely to suit them.

SYNOPSLS OF CANADIAN NORTHWEST.

## homestead regulations.

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

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

WHOLESALE PRICES CURRENT.

|  |
| :--- | :--- | :--- | :--- | :--- |




## The Prudential

Has Hundreds of Men
WANTED.-Commercial Travellers for
in its service who have represented it ten, fifteen, twenty and twenty-five years. The man who makes good is the master of his, own future.
a profitable side-line required by all business men ; no samples. Addreas, in confidence, A.B.C., P.O. Box 576, White us about an agency

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

PERPETUAL CALENDAR

| 1911 |  | M H R CH |  |  | 1911 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wed | Thu | Fri | Sat | SUN | Mon | Tue |
| 1911 |  |  | P |  |  | 1911 |
| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
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| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23. | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

## e Co.

GOLDMAN, A.I.A., F.C.A.
B. TAYLOR,

Secretary.
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ravellers for
quired by all
les. Addreen,
.O. Box 576,

## Get the Best

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

The Manufacturers Life Insurance Comnany Head 0ffiee, - TORONTO.

## The Faderal life assuramoe COMPANY <br> HEAD OFFICE, <br> HAMILTON, CANADA.

Capital and Assets .. .. .. .. .. .. .. .. .. \$4,866,443.08 Total Insurance in force .. .. . . .. . . .. .. 22,309,929.42 Paid Policyholdera in 1910 339,897.07 MOSI DESIRABLE POLICY CONTRACTS. DAVID DEXTER, President and Managing Director.
H. RUSSELL POPHAM,

Manager Montreal District.

INSURANCE.

## BRITISH AMERICA Asouranoo Company

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

CAPITAL .. .. .. .. .. .. .. .. .. .. .. .. $\$ 1,400,000.00$
AZ̈SETS .. .. .. .. .. .. .. .. .. .. .. .. .. 2,022,170. 18
LOSSES PAID SINCE ORGANIZATION .. .. 33,620,764.61

LIFE INSURANCE CO., Portland, Me.
UNIUN MUTUAL LIFE INSURANCE CO., Portland, Me.
Accepted value of Canadian Se. RICHARDS, PRESIDENT Accepted value of Canadian
Government for protection of policyholders, $\$ 1,206,576$.

All policies sasued with Annual Dividends on payment of second
Kxceptional openings for Agents, Province of Quebec and Eastern Ontario.
Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.

## Metropolitan Life Insurance

 Company, of New York. $\begin{gathered}\text { (8Tock } \\ \text { comPANY) }\end{gathered}$Assets $\qquad$ \$277,107,000
Policies in Force on December 31st, 1909

10,621;679
In 1909 it issued in Canada insurance Pop.........................................
It has deposited with the Dominion Government exclusively for Canadians more than. $\qquad$ $\$ 7,000,000$ There are over 375,000 Canadians insured in the TMETROPOLITAN.

The London \& Lancashire Life \& General Assurance Association, Ltd. OFFERS LIBERAL CONTRACTS TO CAPABLE FIELD MEN
GOOD OPPORTUNITIES FOR MEN TO BUILD UP A PERMANENT CONNECTION.
We particularly desire Representatives for the City of Montreal.

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Alex. Bissett, secratary por
*


Waterloo Mutual Fire Ins. Co. Established in 1863 .

HEAD OFFICE, WATERLOO, ONT. Total Assets 31st Dec., ' 905 ............. $\$ 564,558.27$ in force in Western Ontar GEORGE RANDALL, WM. SNIDER, President. | $\underset{\text { Manager. }}{\text { Frank Haight, }}$ | $\underset{\text { R. Thomas Orr, }}{\text { T. }}$ |
| :---: | :--- |

## CONFEDERTION LIFE

## ASSOCIATION

HEAD OFFICE, TOMONTA
EXTENDED INSURANCE
CASH VALUE
PAID-UP. POLICV
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

in the accumulation poliev
WRITE FOR PARTICULARS
MONTREAL OFFICE

207 ST. JAMES STAEET
J. P. Mackay .. .. .. .. Cashier. A. P. RAYMOND,

Gen. Agent, French Department.

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

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

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

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

## FOR SALE.

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

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

Editor-Proprietor of the
'Journal of Commerce,'

Advertise in the

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It reaches every
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## WESTERN <br> ASSURANCE COMPANY. <br> FIRE AND MARINE. Incorporated 185I

Assets - - - - $\$ \mathbf{3 , 2 1 3 . 4 3 8 . 2 8}$
Losses paid since organization - 54,069,727,16
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## Commercial Union Assurance Co., OF LONDON, ENG. Limited.

| Capital Fully | 30,00 |
| :---: | :---: |
| Life Funds and Special Trust Funds | 61,490,000 |
| Total Annual Income, exceeds. | 27,500,000 |
| Total Funds, exceed. | 94,900,000 |
| Deposit with Dom | 187,6 |

Head Ofice Canadian Branch : Commercial Union Building, Montreal. Applications for Agencies solicited in unrepreenented districta.
W. B. Jopling, Supt. of Agencies. J. Megregor, Mgr. Can. Branoh


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

[^1]:    A Well Finished CHERRY COUNTER about 20 feet long by 3 feet wide with swing door. Was made for the Equitables Life Assurance Company of New York

    ALSO:
    A high CABINET DESK, mi:de for the above institution; all in good order.

    Address:
    "JOURNAL OF COMMERCE,"
    Montreal.

[^2]:    Specie.
    34,896,742
    34,863,940
    28,102,34
    11,649,543 Dominion notes .. .. .. .. 75,877,128 75,297,677 $74,369,740 \quad 20,176,629$ Deposits securing circulation.. 4,574,619 4,573,450 4,045,707 $\quad 2,402,973$ $\begin{array}{llrrr}\text { Notes \& cheques on other bks. } 44,637,654 & 41,584,289 & 38,886,824 & 10,730,708\end{array}$ L'ns to other bks. in Can., sec. 3,767,710 3,780,132 3,951,961 $\quad \mathbf{1 , 7 1 5 , 1 6 7}$ Dep's on demand in Can. bks. 6,785,254 7,503,994 8,000,890 $4,032,327$ Due from banks in U.K. $\ldots 14,019,243 \quad 14,016,422$ 11,291,887 $3,144,013$ Due from foreign bks., ete. .. 28,713,888 26,422,802 $24,487,969 \quad 9,361,102$

