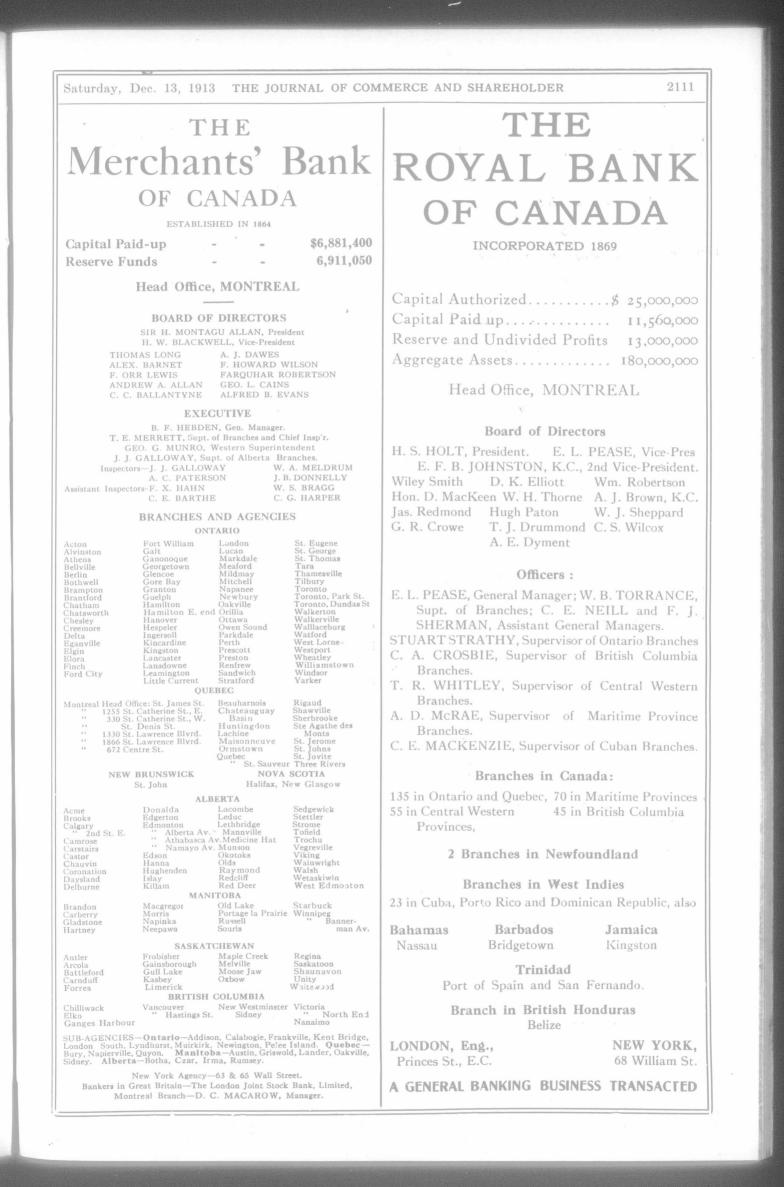
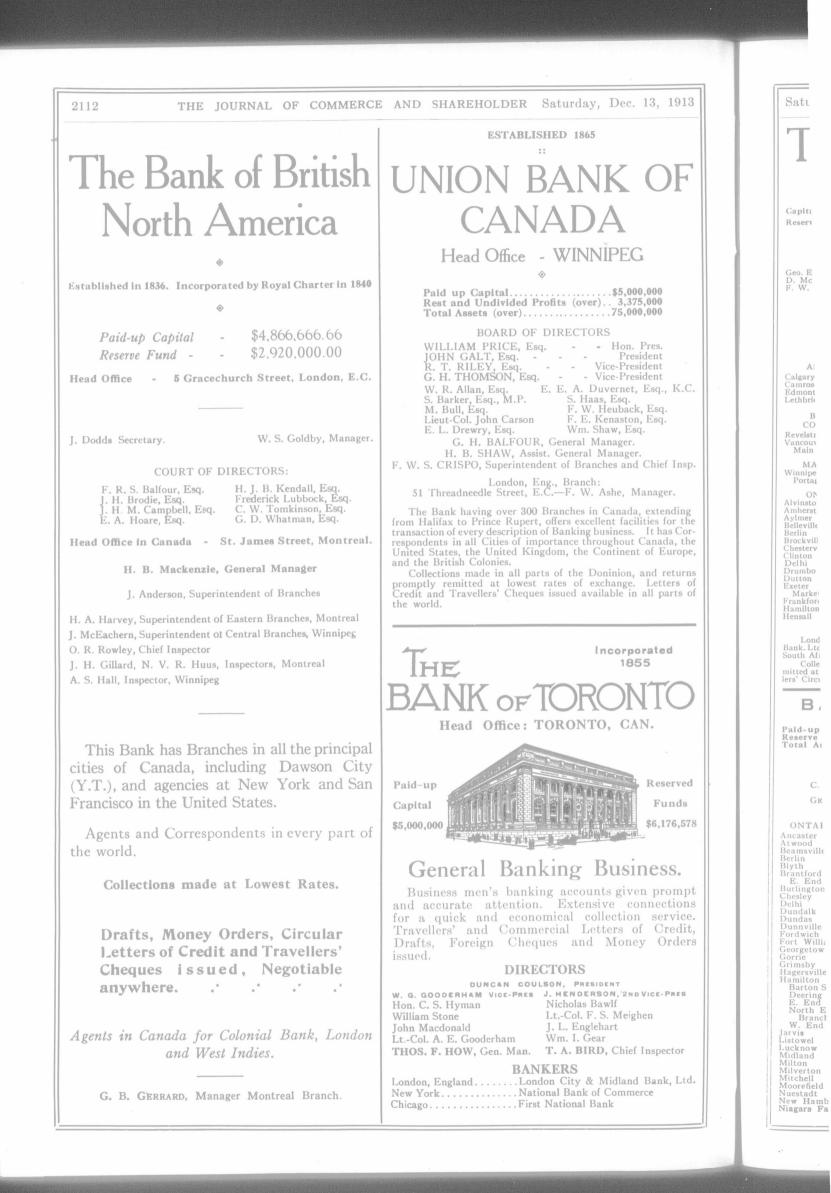
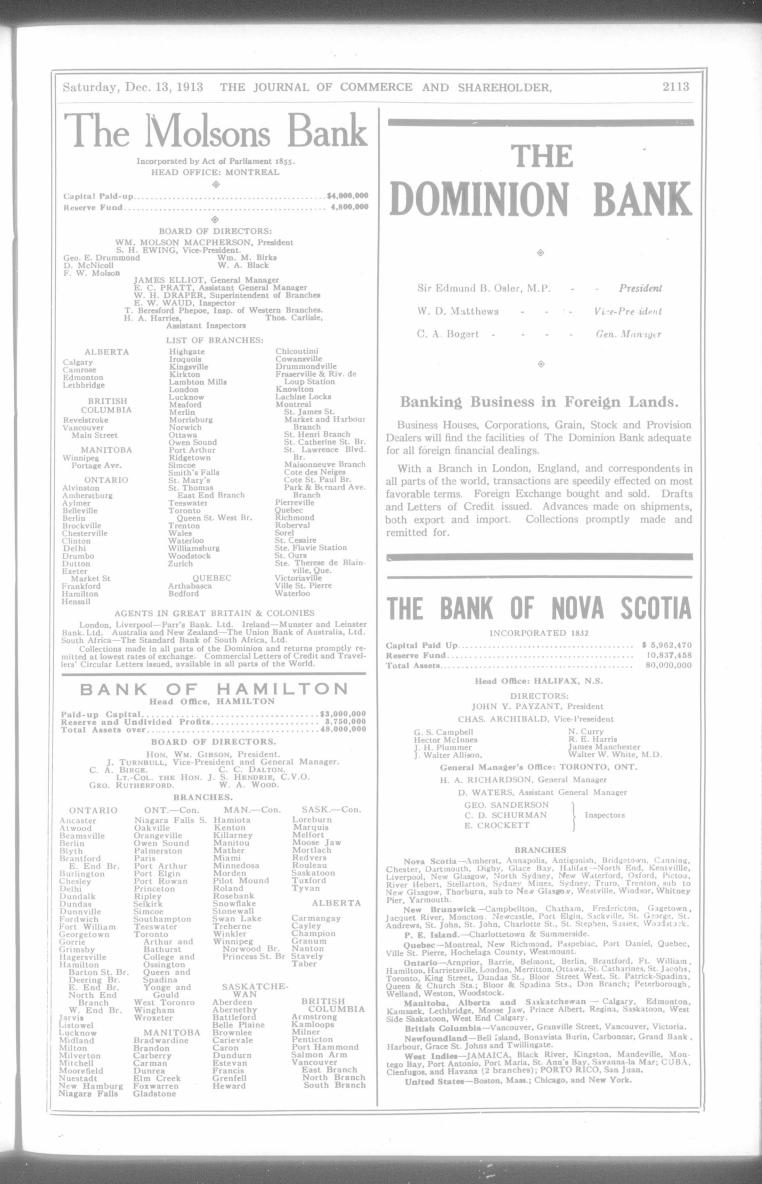


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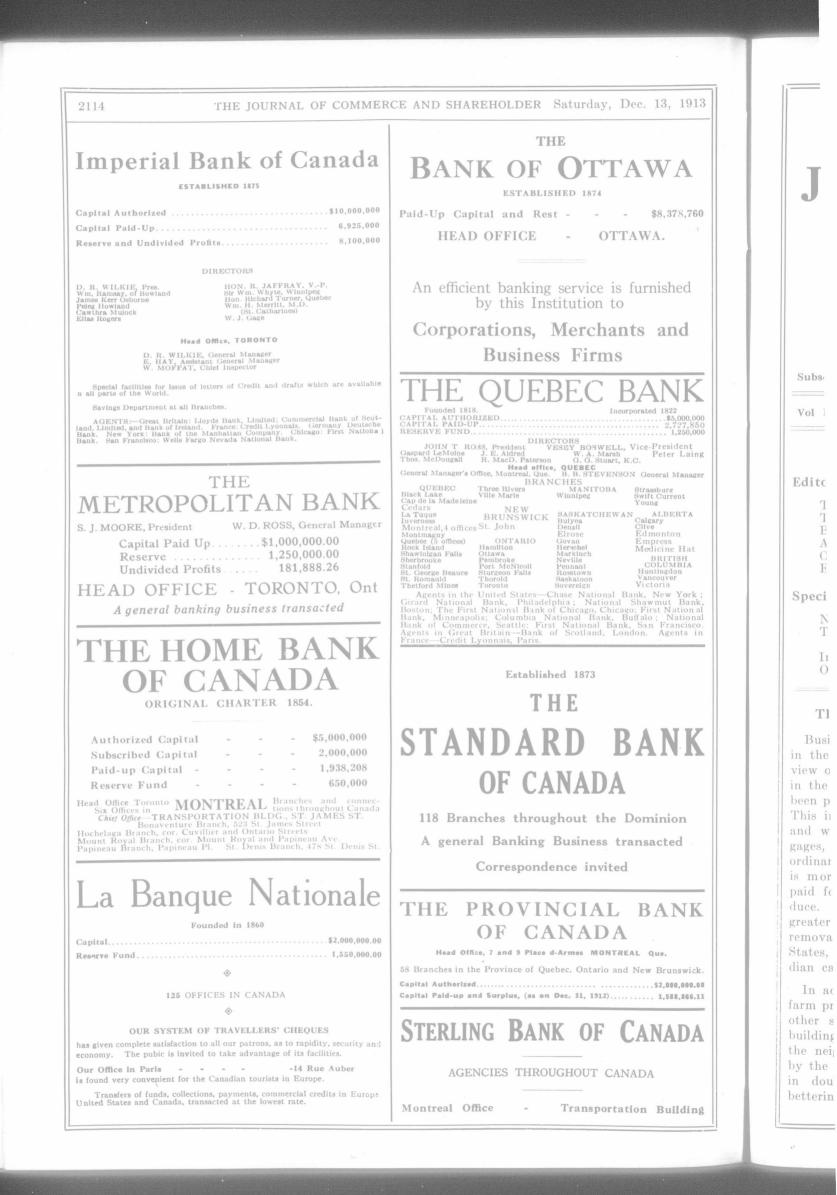
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THE WEST SHOWS IMPROVEMENT.

Business men, who declare that times are bad in the West, should modify their statements in view of the recent harvest. It is estimated that in the neighborhood of \$125,000,000 has already been paid to Western farmers for grain marketed. This in itself is a very large amount of money and will go far towards the payment of mortgages, debts on agricultural machinery and into ordinary channels of trade. In addition, there is more than the usual amount of money being paid for cattle and for the ordinary farm produce. Mixed farming is being practiced to a greater extent than heretofore, and with the removal of the duty on cattle into the United States, the prices being paid for Western Canadian cattle has made a material advance.

In addition to the amount paid for grain and farm produce, it must not be forgotten that many other sources of wealth contribute to the upbuilding of the West. During the past year in the neighborhood of \$100,000,000 was expended by the railroads in the construction of new lines, in double tracking, improving terminals and bettering shipping facilities. Still another big

source of wealth is found in the incoming immigrants. During the calendar year just closing it is estimated that 130,000 Americans will settle in Western Canada. Each newcomer brings in some thousands of dollars in cash or settlers' effects which means that scores of millions of dollars are brought into the West each year from this source alone. In estimating the purchasing power of the Western Provinces, it must not be forgotten that large sums of money have been secured from British and foreign investors, which is being spent in the construction of new streets the building of side-walks and sewers, the erection of homes and in other ways by which employment is given to the workingman.

Among the Companies.....

Brokers' Comments...

Among the Banks....

Insurance

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Financial Review

Montreal Wholesale Markets.

Financial Notes.....

Trade Inquiries..... Trade of Canada.....

Railway Earnings. Stocks listed on Montreal Stock Ex-

Stocks listed on Toronto Stock Ex-

change.....

Notes.

At a recent meeting of the Hudson's Bay Company in London the question was asked, "What was the cause of the depression in Canada?" The reply given was "Growing pains." It is probably that Western Canada in common with the rest of Canada and the whole world is suffering from a period of world-wide stringency. Sir George Paish at a meeting in Montreal a week ago, said: "No country in the world has as bright a future as Canada." Mr. H. V. Meredith, president of the Bank of Montreal.

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declared that "The commercial condition of Canada is fundamentally sound. Business as a whole continues good. Our vast natural resources have scarcely been scratched. Immigration is large, railway construction active, new territory and new sources of wealth have been steadily opened, the confidence of British and foreign capitalists in our country is unbated. The temporary halt can only refresh Canada for yet greater achievements."

Such sentiments voiced by men of the standing of Sir George Paish and Mr. Meredith should go a long distance towards dispelling any remaining pessimism abroad in the land. Canada's greatest asset is her natural resources. Scarcely one-twelfth of the land in the West has been touched by the plough of the settler. We have still great virgin forests of immense value, our mining areas have scarcely been prospected over, the wealth of our seas and lakes is practically untouched. With natural resources such as we possess, Canadians should not be pessimistic. The 20th century is Canada's.

THE PAY OF BANK CLERKS.

For the last few years, our banks have been increasing their dividends, granting bonuses and in other ways materially assisting their shareholders. It is to be feared that in their anxiety to appease their shareholders the banks have not given due attention to the claims of their hardworking employees.

In a recent book entitled "A Canadian Bank Clerk" the author estimates that there are at the present time over 12,000 bank clerks in Canada of a marriageable age who are not permitted to marry owing to the meagre salaries received. This is not as it should be.

Canadian banks have been making very good money during recent years. With but one exception every bank in Canada showed larger earnings in 1912 than at any period in its history. The banks which have already held their annual meetings all show that the present year has proved even more prosperous than was 1912. As stated at the outset, the banks have been very generous in their treatment of their shareholders. Going more into details, we find that in 1910 there were eight banks increasing their dividends, in 1911 twelve banks increased their dividends or gave bonuses, in 1912 eleven increases were noted, while in the present year, regarded by many as a particularly hard year, there have been five increases granted. With such a record to go by, shareholders should not complain if, instead of granting further bonuses or increasing the dividends the banks turned their attention to the salaries of their staff.

No class of young men in the country give more faithful service for the money received than do bank clerks. There is a strain put upon the ordinary bank clerk which speaks well for his honesty and integrity. Accustomed as they are to handle large sums of money, it is surprising that there are not more defalcations than there are. Oftentimes bank clerks are sent to outlying posts where they are denied social recreation and in some cases the ordinary comforts of life. This, of course, is true of all pioneer work, but it does not make the lot of the bank clerk any easier.

During recent years, the steadily mounting cost of living has pressed most heavily upon the man on salary. How much more heavily must it press upon the man whose salary is stationary or almost so? Bank clerks are far from being over-paid, and the Bankers' Association could well afford to give this matter their serious attention. We believe that a general increase in the pay of bank clerks would result in greater efficiency and a more whole-hearted service than even that which is given at the present time. The experiment is worth making.

BORROWING ON LIFE INSURANCE POLICIES.

Insurance men in both Canada and the United States are complaining about the excessive loans policyholders are placing upon their policies. During the past few months, money was at a premium and many business men were at their wits end where to secure funds. Those fortunate enough to have life insurance policies found in the companies a ready means of securing funds with which to tide them over their difficulties.

At the seventh annual convention of the Association of Life Insurance Presidents of the United States held in New York this week, one of the chief questions up for discussion was the excessive loans on life policies. As a result of the conference, it was decided to hold an investigation into the whole matter and see the exact amount of money now borrowed on life insurance in the United States, the reasons for the borrowing, the uses to which the hundreds of millions are put and any other factors bearing on the situation. The Association are trying to do all in their power to lessen this habit of borrowing on life policies. It has frequently been pointed out that loans made to policyholders are seldom if ever repaid and the amount thus borrowed is deducted from the policy payable at maturity or death, thus lessening its value to the beneficiary. It has also been pointed out that, while some loans are absolutely necessary, a very large proportion of policyholders borrow funds for speculative purposes or to provide themselves with luxuries. It is to discourage this kind of borrowing that insurance companies everywhere on this continent are studying this question. In some States in the Union efforts are being made through legislation to curtail excessive borrowing. It is probable that a campaign of education combined with legislation will

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be necessary to lessen the borrowing habits of many policyholders. Insurance companies are not supposed to be philanthropic loaning institutions. Loaning money on policies is a worthy and helpful practice but like many other good things can become an abuse if carried to excess. That it has been carried to extremes is admitted by all, except some misguided youths who borrow money on their insurance policies to buy diamonds or automobiles.

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AMERICAN WRITER PRAISES CANADA.

A few months ago certain critics in the United States sought to show by an elaborate process of reasoning that the Dominion was on the verge of a collapse. They pointed to our so-called adverse balance of trade, to our excessive borrowings and to our phenomenal expansion as evidences that a period of depression was at hand.

Canada refused to become ill, which fact proved disconcerting to our critics across the Border. Now the better informed American writers are paying particular attention to the industrial and commercial expansion which is taking place in the Dominion and telling the American people that they have everything to gain from cultivating a closer relation with their young, but thrifty, northern neighbor.

In a recent issue of "Munsey's Magazine", Michael Callahan writes in part: "A little more than a generation back Canada began to bound forward. Many things she has accomplished in this time. These stand at the front:

Built one thousand miles of railroad each year. Increased her production of grain 400%.

Added 2,000,000 population, setting a world's record in an increase of 34%.

Increased value of the output of her manufacturing industries 142%.

Increased her domestic trade 185%.

Increased her foreign trade 90% during the past five years.

The Dominion now stands third among the nations in per capita trade.

The aggregate trade of Canada during the last fiscal year was \$1,085,000,000, an increase of 185% in ten years." Mr. Callahan also quotes many other facts and figures all indicative of the growing importance of Canada as a commercial factor in the world's progress. Certainly Canada has contributed very generously to the growth of the foreign trade of the United States. Last year, we imported from the United States to the value of \$441,000,000 and exported thereto \$167,000,000, or did over 65% of our total foreign trade with our neighbors to the South. The indications are that with the removal of duties on Canadian food stuffs entering the United States, our exports to the United States will largely increase, making that country the largest purchaser of Canadian products as well as supplying the Canadian people with the largest proportion of their imports. The American people can well afford to give prominence to Canada and things Canadian.

OUR NEED OF EDUCATION.

According to the census returns just issued, there are 40,000 illiterates in the city of Montreal. This is a most unsatisfactory showing and constitutes a stain upon the fair name of this city. It is true that Montreal is the great dragnet into which the Flotsam and Jetsam of our immigration congregate as a very large proportion of the immigrants from Southern Europe settle in Montreal. We have colonies of Jews, Syrians, Austrians, Italians, Poles and many other nationalities all more or less illiterate. It must be acknowledged, however, that many of our French Canadian compatriots are almost equally to blame in the matter of education. According to the census of 1901, there were 310,000 in this province who were unable to read and write, while there were in the neighborhood of 250,000 children of school age who did not attend school.

We boast that Canada is the land of opportunity and that in this land with its boundless resources, there is work and advancement for all. We would like to know what chance there is for the boy or girl, or the young man or woman, who faces life as an illiterate? A man or woman who cannot read or write is forced to do the most menial tasks, to be the "hewer of wood and the drawer of water" all his or her life. Such a person must engage in the poorest paid work and will be the first to be discharged when there is the approach of hard times. Such a worker cannot become a skilled operator and technical or vocational education is wasted on such an individual. If Canada is ever to take a place among the leading industrial nations of the world, she must pay more attention to educational matters. Germany, whose phenomenal progress is a by-word among the nations, made her advancement solely through her emphasis upon educational matters. The same is largely true of England, the United States and other countries whose manufactured articles find markets throughout the world. One of the biggest questions confronting Canada to-day is the question of education.

EDITORIAL NOTES.

Shop early—also wisely.

A bond makes a suitable Christmas present for your boy.

Christmas 1913 will be remembered by brokers chiefly as a lean year.

Perhaps "13" was the hoodoo which worried brokers all the year. Next year has no such unlucky number.

NAVIGATION FOR 1913

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Season Best in History of Montreal.

The season of navigation, which has just closed, was a highly satisfactory one. The tonnage and the number of ocean going vessels arriving in the port was the largest in its history, while the shipments of grain also constituted a new high record. In addition, the number of passengers to arrive and freight handled were greater than usual. The outstanding feature was the heavy shipments of grain, there being over 54,200,000 bushels of grain shipped out during the year, as compared with 38,900,000 bushels in the previous year and 29,800,000 bushels in 1911. The shipments of wheat increased from 30,900,000 to 33,200,000, while shipments of oats, barley and flax seed all show healthy gains. Altogether 62,500,000 bushels of grain have been received by the local elevators. A portion, however, has not been shipped out.

Up to the present time, the harbor has suffered through the lack of available tramp steamers. This year, however, an unusually large number came to the port and carried out a large amount of grain. During the year, three new steamship services were inaugurated between Montreal and Europe, viz.; The Canadian Pacific Railway Steamship Service between Trieste, Naples and Montreal. The Austro-American Line, a subsidiary of the Hamburg-American Line, also running between Trieste and other Mediterranean ports to Montreal; and the French Line known as The Compagnie Generale-Transatlantique. This company extended its service from Havre to Montreal instead of from Havre to Quebec. The Furness-Withy Company have increased their service to the port by establishing weekly sailings between Montreal and Hull. In addition, the Canada Steamships Line, Limited, with a capitalization of \$25,000,000 has taken over the Richelieu & Ontario Navigation Company and a number of Inland companies, as well as the Quebee Steamships Company. This gives the new company a service on the Great Lakes and on the St. Lawrence, as well as connections between Montreal and Quebec with New York, the Bermudas and the West Indies. Altogether 471 ocean liners visited the port during the period of navigation as compared with 405 for 1912, or an increase of [66. The customs returns of the port for the seven months of navigation amounted to \$15,720,436, an increase of \$212,526 over the corresponding period of last year.

It is gratifying to know that the efforts of steamship companies, the Board of Trade and other business organizations as well as the Government in advertising the port and in improving the channels, have proved satisfactory. While it must be acknowledged that a considerable portion of Canadian grain still continues to be exported via Buffalo and New York, it is interesting to know that the exportation of grain from Montreal has been increasing. The plans of the Harbor Commissioners indicate that further extensions and improvements will be made in time to take care of the harvest for 1914 and that the progressive policy, which has meant so much to the port in the past, will be continued by the present commissioners.

| The | following t | able shows | the shipr | nents of g | rain from | Montreal | for the | past few | years. |
|-------------|-------------|------------|-----------|------------|-----------|----------|---------|-----------|------------|
| | Wheat. | Corn. | Peas. | Oats. | Barley. | Rye. | Buck- | Flax- | Total |
| | | | | | | | wheat. | Seed. | Bushels. |
| Total, 1913 | 33,252,893 | 50,821 | | 7,255,622 | 5,181,484 | 210,808 | | 8,253,544 | 54,205,172 |
| 1912 | 30,971,057 | | | 6,523,969 | 1,214,934 | 169,170 | | 39,134 | 38,819,264 |
| 1911 | 18,122,042 | 5,890,674 | 9,166 | 5,783,043 | 60,707 | | 25,911 | 16,290 | 29,893,184 |
| 1910 | 20,239,412 | 2,700,638 | 28,168 | 3,304,588 | 445,319 | | 141,143 | | 26,859,269 |
| 1909 | 25,939,705 | 479,496 | 57,810 | 473,048 | 583,020 | 67,889 | 192,651 | 165,776 | 27,959,395 |
| 1908 | 28,303,982 | 317,641 | 273,373 | 205,647 | 1,266,067 | 333,682 | 65,763 | 654,563 | 31,421,082 |
| 1907 | 21,148,592 | 4,804,893 | 179,677 | 4,113,459 | 858,316 | 144,895 | 48,903 | 1,484,283 | 32,783,018 |
| 1906 | 14,469,187 | 4,602,085 | 130,335 | 3,147,268 | 1,032,586 | 105,148 | 150,276 | 3,175,722 | 26,812,607 |
| 1905 | 10,579,035 | 5,745,489 | 47,930 | 2,661,537 | 2,276,830 | 121,023 | 37,797 | | 13,455,413 |
| 1904 | 7,425,308 | 3,969,028 | 136,505 | 1,253,693 | 836,864 | 4,972 | 112,043 | | 13,455,413 |
| 1903 | 15,891,946 | 7,269,171 | 226,755 | 1,119,262 | 295,523 | 594,799 | 76,151 | 115,569 | 25,588,906 |
| 1902 | 16,951,132 | 237,328 | 406,543 | 1,850,005 | 246,336 | 895,763 | 163,452 | 354,471 | 21,105,080 |
| 1901 | 13,630,801 | 4,087,964 | 691,202 | 2,239,638 | 597,645 | 765,422 | 89,383 | 670,399 | 22,923,394 |
| 1900 | 10,510,467 | 11,888,534 | 1,666,711 | 4,684,490 | 1,096,945 | 554,720 | 306,621 | 113,423 | 30,721,951 |
| 1899 | | 13,709,538 | 1,272,701 | 4,000,986 | 1,118,115 | 403,690 | 168,756 | | 31,191,551 |
| | | | | | | | | | |

The past season has been a record one for customs receipts, in spite of the diminution which has taken place during the fall, and which, during November, became a positive slump. The receipts for the seven months of navigation amounted to \$15,720,436.32, an increase of \$212,536.15 for the season. The detailed returns for the several months are appended:

| | May. June. July. August | $2,334,887 \\ 2,529,211$ | | 2,147,810 |
|--|----------------------------------|--------------------------|--|-----------|
|--|----------------------------------|--------------------------|--|-----------|

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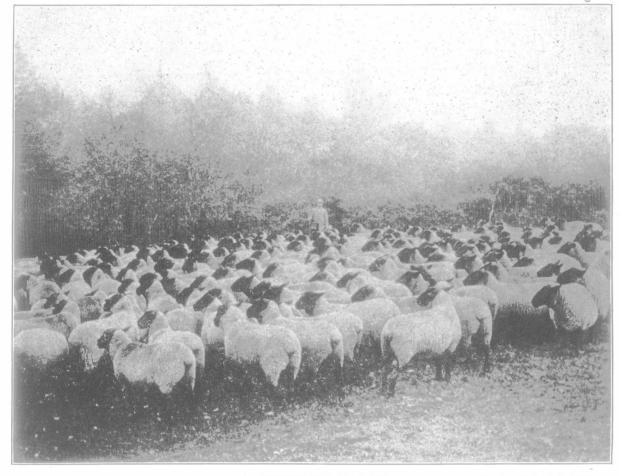
The Sheep and Wool Industry in Canada. ITS DECLINE AND REDEVELOPMENT.

By T. REG. ARKELL, Dominion Live Stock Branch.

Sheep raising should comprehend one of the most important phases of live stock production in Canada. The climate is most conducive to thrift in sheep, and conditions of agriculture obtaining here, although varying in mode in the different provinces, are in most respects peculiarly adapted to the successful prosecution of some system of sheep farming. In fact, I firmly believe, no country of relative area possesses so

| N. Zealand | 104,000 | 1,008,000 | 28,480,000 |
|------------------|-----------|--------------|------------|
| Uruguay | 72,000 | 882,000 | 26,127,000 |
| Chile | 294,000 | 3,110,000 | 4,224,000 |
| Mexico | 767,000 | 12,631,000 | 3,424,000 |
| Canada 3 | ,729,000 | 7,204,000 | 2,106,000 |
| Although these | figures | are only for | the 1910 |
| census, yet they | represent | t very well | conditions |
| of today. An inc | | | |

of today. An increase of a few thousand head has occurred in Canada, mainly in the Western



A WESTERN FLOCK

(Courtesy of Mr. J. D. McGregor, Brandon, Manitoba)

many natural advantages for this pursuit. Yet the sheep industry has never occupied a prominent position in Canadian agriculture, and which is worse, a serious retrogression has been occurring in recent years.

That the sheep industry in Canada is not in a flourishing state is clearly illustrated in the following tabular statement representing a comparison of numbers of sheep produced in different countries based on percentage of population and area:

Area Sq. Population.Sheep.Miles.2,945,0004,455,000105,615,000Argentina.....1,135,0006,210,00067,211,000United States.3,567,00091,972,00051,216,000U. K.....110,00045,365,00031,852,000

Provinces, but the development in this regard in the West has been counteracted to some extent in the East by the host of sheep, even purebreds, that were sent to the shambles last year during the period of exceedingly high prices. In consequence, a dearth of good breeding sheep obtains this year, especially in Ontario.

It may be stated that these figures do not altogether represent a just comparison, since the status of agriculture in the foregoing countries is dissimilar to that in Canada. With the exception of Australia and Mexico, conditions are fundamentally not so vastly different to one or other of the distinctive types of farming existent here and created by differences in character of soil and climatic factors. The Argentina, which is very like our Western provinces, sets a striking

example of systematic development of sheep culture. Canadians not infrequently stand aghast at the prices Argentine sheepbreeders have paid for flock-headers in Great Britain. Over seven thousand dollars was the cost of one ram imported into that country. However, the greatness and quality of the exports of its wool and mutton shows patently today that there was "method in their madness." Land, similar to what lies barren here, I believe, is profitably utilized there for sheep production. Again, Scotland, on the roughest of mountainous land, raises seven million sheep. This area can well be described as infinitesimal compared with the

Still worse than the fact that sheep have never been raised in plentiful numbers in Canada is the knowledge that in recent years there has been an actual decline. This evokes especial wonder isince the farming population by immigration has nereased in the same period most rapidly. In 1881 the sheep census showed approximately three million head, in 1901 two and a half million and in 1911 only two million one hundred and six thousand. In only two provinces, Alberta and Saskatchewan, has the industry made progress. The loss of a million sheep in twenty years, while Canada was having her virgin lands exploited in a fashion more extensively than has occurred



An Ontario Drove

huge acreage of like land that lies in many parts of the Maritime Provinces, Quebec, North-Western Ontario and British Columbia. Yet the latter stripped extensively of its lumber, lies idle, serving no good purpose in the uplift of industrial life in Canada. Besides, in European countries sheep and mixed farming are inseparable. Travel in the East, even through the best agricultural districts, and you will be struck with the deplorable dearth of sheep on the farms. In the West you will seldom, if ever, see them except in the ranching sections of Southern Alberta and Saskatchewan.

in most new countries, is tremendous and scarcely believable. It has resulted now in placing production of both mutton and wool considerably below the needs of domestic consumption; and Canada was once an exporting country of these products. The following data show clearly this feature, but require some explanation. It may seem, perhaps, rather paradoxical that, in 1912, when the imports of sheep and mutton were so heavy, exportation at all should occur. The latter trade was with the United States and originated in border districts, for more or less of a reciprocity in this regard has always existed,

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being created by local market fluctuations or a temporary keen demand in some contiguous American city. Besides, Canada has always enjoyed a large sale of high class rams and ewes for breeding purposes to our Southern neighbours. Exports of Sheep and Mutton from Canada

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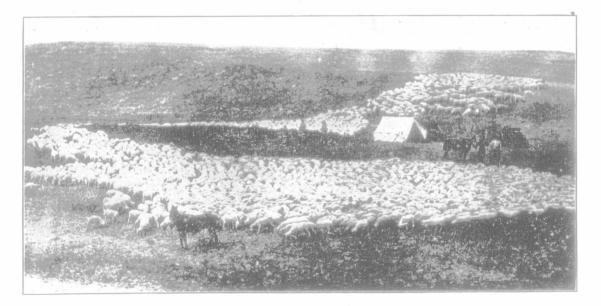
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| Exports of Sheep and Mutton from | Ganada. |
|----------------------------------|---|
| Sheep. | Mutton. |
| 1896* | 150,013 |
| 1906^* | 105,062 |
| 1909* 118,896 | 39,030 |
| 1911* | 17,865 |
| 1912^* | 49,107 |
| 1913 April to 1 Sept. 30 2,744 | 12,542 |
| | |
| Sheep and Mutton Imported into | Canada. |
| Sheep. | Canada. Mutton. |
| Sheep. | |
| Sheep. 1910* | Mutton. |
| Sheep. 1910* | Mutton. 2,094,023 2,708,161 4,041,263 |
| Sheep. 1910* | Mutton. 2,094,023 2,708,161 |
| Sheep. 1910* | Mutton. 2,094,023 2,708,161 4,041,263 2,580,018 |

62,919; Saskatchewan 24,258; Manitoba 20,304; Ontario 1,980.

tralia or Great Britian. Sheep are subject to a few ailments here, bad enough it is true, but the employment of proper preventive means will serve to dismiss most of the need of expensive curative remedies.

With these natural advantages, why should the sheep raising industry suffer a retrogression? Farmers will bluntly ascribe the trouble to the pestiferous dog, expense of fencing and in many instances lack of tariff protection. Inability to obtain efficient farm labor has also been raised as an objection. The last, since sheep require less attendance than all other domestic animals, is distinctly absurd, but not more so than the statement I have so frequently heard that the shoddy mill was forcing the wool grower out of business. In this connection a growing fear is evinced by many farmers that it would take little increase in production to glut the domestic market for wool and mutton. What if it were glutted, even ten times over? The population of the world is increasing at a tremendous rate disease is being conquered and mortality in war is becoming less and less—and production of the



Western Round-up

Importation of wool has been even greater than sheep and mutton, which is natural, since Canada does not, nor cannot, profitably produce all grades necessary for manufacture here. Many classes of carpet wools especially can be included in this category. However, during the fiscal year of 1911, 7,422,396 pounds were brought from foreign countries, much of which can well be grown here. During the same year 1,196,924 pounds were exported, which comprised mostly the long wool of the Lincoln, Leicester or Cotswold.

Recognizing the existence of a decline in sheep raising, we shall turn to a discussion of reasons provoking it. It does not lie in the inability to obtain grazing lands or in unsuitable climatic conditions. Canada cannot be easily surpassed in these respects. Pasture is generally abundant, there being adequate rainfall except in one comparatively small western section, and the temperate climate permits the production of a splendid quality of mutton. Moreover, diseases are not so prevalent or severe as in a warm or moist clime. The Canadian sheepraiser is not forced to combat disease to such a degree as in Ausnecessaries that sustain life is having exceeding difficulty in keeping cope with consumption. Without the shoddy mill, people in the temperate or frigid zones would freeze, for not enough raw wool exists to manufacture proper clothing sufficient for the needs of everyone. Again, under the high tariff of the United States during the Republican regime, sheep actually decreased in numbers in virtually proportionate rates to the decline in Canada.

As a factor restraining farmers from keeping sheep, the so-called dog menace does not play so important a role as is generally accredited to it. The dog to the farmer has unfortunately, in many instances, become an obsession. It is, as it were, his "old trusty," his inveterate excuse. When you ask him why he has no sheep and he expects you will pester him with a long discussion regarding the advantages and profitableness of sheep raising, he hopes to allay and silence your forensic spirit by the one terse word "Dog." Depredations by dogs are bad, I admit, especially where farms are located near towns, but let me emphasize that they are no worse than many farmers believe. I have had more than one ex-

perience with dogs on the farm at home in Ontario, where there were usually three hundred sheep or more and which is only a few miles from a city containing as fine specimens of worthless dogs as can be found anywhere; yet we never felt the menace so severe as to compel us to desert sheep farming. In fact, we always congratulated ourselves, when we compared notes with breeders of other classes of live stock, that sheep were immune from tuberculosis and cholera and re-



Sheep on the Saskatchewan

latively so from contagious abortion. Moreover, I remember a story which appeared once in a local paper about a man who had had some thirty sheep destroyed by dogs. In sympathizing with this gentleman later, I learned that only two had actually been killed and that he believed one of these had died previously, for since they were in a very back lot, where probably no other animal, even a woodchuck, could live, he had not seen them for over a month. As the story passed from mouth to mouth, each person holding an undying malice against the dog. agreeably expatiated upon it. I sometimes believe dog and fish stories are in the same category in respect to their peculiar character of gathering moss



Alberta Sheep Ranch

quickly. Of course, this incident is unusual. The dog evil still remains with the sheep farmer, but circumspect care will greatly relieve actual damage. The farming community has unfortunately been too prone to accept what it deemed to be inevitable without resistance or logical debate. If the spirit of indifference were once overcome, organized action, properly directed, would do much to alleviate and subdue the dog nuisance.

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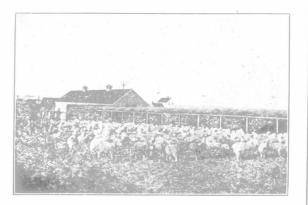
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Naturally linked with the foregoing is cost of fencing which is upheld as another restriction against entering the pursuit. Fencing, to confine a large flock, assuredly does mean a great initial monetary outlay. Yet in this respect it is very generally forgotten that fencing means increased value to the farm, and, therefore, does not comprehend a mere waste of money. A well-fenced farm will always command a ready sale at a price which will justify the expense. With proper management the profit from sheep would in a few years defray the total cost. Sheep farming, moreover, supplies a distinct saving in cost of buildings. No domestic animal can be housed in more inexpensive barns and at the same time insure thrift and profitable results. Sheep enjoy cold and a shed, to protect them from very inclement weather, alone is sufficient, unless early lambing is proposed when a warm house must be provided.

The most potent agency working against the development of the sheep industry has comprised mainly the indifference of the farmer to its possibilities and to the pursuit of a proper system of management. The farmer, however, should not be held wholly culpable, for he has received little



Shed for Ranching purposes

or no assistance or encouragement to improve his methods from the textile manufacturer, the packer, the wool dealer or the drover. A similar ac-cusation can be made against the governments, both Federal and Provincial. While aid was ex-tended by our Departments of Agriculture to other branches of live stock, the sheep industry was until a very few years ago sorely neglected. The manufacturer has loudly decried the quality of domestic wool, has refused to purchase except at a low price since he could readily supply his needs by importations from Great Britain, but has he actually done anything in teaching the farmer a better system of preparing the wool so as to comply with his requirements? The lamentations of the wool dealer have been loud and insistent, yet he has done much of his purchasing on the flat-the same price for all classes of wool in the district. Again, has the dealer presented domestic wool to the manufacturer in as finely a graded condition as obtains in Bradas nucly a graded condition as obtains in Brad-ford or Boston? One of the chief objections the manufacturer raises against Western wool is its lack of uniformity. This could, to a great ex-tent, be remedied by [a strict system of grading in the warehouse. Of course, this operation would

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THE JOURNAL OF COMMERCE AND SHAREHOLDER.

prevent direct shipment from the shearing corral to the factory and a consequent quick receipt of profit. It would, however, have the effect of making sales more on a graded plan which would have a most salutary result in showing growers wherein their wool is defective. A manufacturer recently displayed before me by way of exhibiting the inherent dishonesty of all farmers which he fully believed, several pounds of dirty floor sweepings which had been contained in a good fleece hidden in the centre of the sack. What I cannot readily understand is why he blamed the



Hampshire two-year-old ewes

sheepraiser. He did not buy directly from the grower but through a dealer. If the dealer had performed a careful system of grading the fleeces, he would have discovered and relegated to the rejects the imperfect wool. The farmer will be found a very honorable man with honest intentions, if he is given an opportunity to feel a respectful attitude toward his business patrons, but cross him once and he will become very human, the greatest quality of which is to err or demand "a tooth for a tooth."

(To be continued.)

RAILWAYS IN CANADA.

During the year 1913 the railways of Canada have had in hand, in one stage or another, fully 6,000 miles of new construction. By June 30 last, when the year for railway statistics closes, between 1,800 and 2,000 miles had been taken into operation, as finally completed, and since that date there has been immense activity.

At present the Canadian Pacific has well over 1,000 miles in hand, the Canadian Northern not far short of 2,000 and the Grand Trunk Pacific about 1,000 while there also is to be considered the 500 miles of the Hudson Bay Railway and the National Transcontinental, which now is nearing its completion. The present activity in construction work constitutes a record.

Sir George Paish estimates that by the time the National Transcontinental and Canadian Northern trunk lines will be finished, say in 1915, the mileage of the Canadian railways will have been doubled in a very few years. At the end of 1903 there were in operation within the Dominion less than nineteen thousand miles of railway; by the close of 1915 there will be about thirty-five thousand miles.

A quarterly dividend of $2\frac{3}{4}$ per cent. with a bonus of $\frac{1}{4}$ of one per cent. has been declared by the Huron and Erie Loan and Savings Company, payable January 2 to shareholders of record, December 15.

FOREIGN GOVERNMENT LOANS.

Foreign government loans being arranged or contemplated aggregate \$1,400,000,000. Some-thing over \$600,000,000 is expected to go into railroad construction, largely in Russia and Japan as much as is being asked to pay Balkan war debts and finance France's military expansion The small remainder is for internal improvements.

Practically none of the remainder of pro-ceeds of these loans will be used to refund outstanding fixed national obligations. Therefore, if the countries get all they are looking for, there will be more than a 3% increase in aggregate of national debts of the world, due simply to these present items. This increase would be nearly twice the average annual advance in national indebtedness for past ten years, which has car-ried the total from around \$35,000,000,000 in 1902 to approximately \$42,000,000,000.

It is possible, however, that some of the loans being talked of will not be made, and very likely that some of those in early stages will be con-The siderably cut down before consummated. list being arranged or talked of stands as follows, the purpose of the loan being given as closely as it can be concisely defined:

Russia, \$500,000,000; for railroad construction. France, \$260,000,000; for military expenses.

Turkey, \$140,000,000; for Balkan war expenses. Japan, \$100,000,000; for railroad construction. China, \$50,000,000; for railroad construction. China, \$30,000,000; for International imp. and finances

Bulgaria, \$80,000,000; for Balkan war expenses. Servia, \$50,000,000; for war expenses. Roumania, \$45,000,000; for war expenses.

Ecuador, \$33,000,000; internal for imp. and railroad.

Greece, \$50,000,000; for war expenses. Cuba, \$30,000,000; for internal improvement. Guatemala, \$25,000,000; for readjustment of finances

Columbia, \$20,000,000; for internal improvements.

Argentina, \$16,000,000; for internal improvements

Total, \$1,429,000,000.-(Wall Street Jour-

NOVEMBER RAILWAY EARNINGS.

C. P. R. returns for November by weeks compare with returns in the same month a year ago, as follows:-

| 1st | 3,204,000 | 2,938,000 | +266,000 |
|------|------------------------|--|----------|
| 2nd | 3,124,000 | 2,916,000 | +208,000 |
| 3rd | 3,119,000 3,733,000 | 2 ,704,000 3 ,587,000 | +415,000 |
| 4011 | 5,755,000 | 0,001,000 | +146,000 |

Total..... 13,180,000 12,145,000 +1,035,000

Grand Trunk earnings for the last nine days of November show a sharp decrease of \$119,868 or about 8 per cent. It was the second decrease reported during the month, and the November total falls \$78,875 below earnings for the same month a year ago. Canadian Northern, on the other hand, reported a gain of \$53,100. The returns from the two companies for the final weekly period were:

1912 Inc T. R...... \$1,322,541 \$1,442,409 *\$119,868 C. N. R..... 801,400 748,300 53,100

* Decrease.

Our London Letter.

(Special Correspondence, Journal of Commerce.) London, December 6th, 1913.

The first practical step to be taken by the British Government toward carrying out its great scheme of land and housing reform is the provision of rural cottages. The necessary capital is available in the presence of the National Insurance Reserve Fund of now ten millions sterling; and this will be turned to cottage building without waiting for the construction of any new legislative machinery. But the most remarkable thing about the matter is the way in which the proposal is received by all classes Prominent members of the Opposition in speech after speech have lately admitted the necessity even the alternative means they suggest do not differ very widely from those proposed by the Government. And more than all, it is being re-alised that this provision of adequate housing for the rural population will automatically lead to other deeply necessary reforms. If within the next few years the Government carries out its purpose to provide at least 120,000 new cottages in country districts, the farm workers will not feel themselves so inextricably tied up to the employers whose cottages they now occupy on sufferance. There will be room to accommodate more labor, and the shortage is now pressing. The better cottages will mean better health, and the better rearing of families; and these things in themselves will help to raise the spirits of a depressed class of labor, so that they may begin to claim better remuneration even before the State is ready to legislate in their behalf. Another important revelation that has followed the announcement of the Government proposals is that employers on the land are really addicted to the paying of low wages more from habit than from choice. Good farmers who would willingly pay their men better do not care to do so because they dislike to break away from the local customs and run the risk of offending neighbouring employers. It is indisputable that thousands of farmers who still keep to the bottom scale could very well afford to raise it. I believe you will find that the mere discussion of the project will have the effect of increasing the rate of pay in very many places. The truth is, the employers of this wretchedly paid class are beginning to feel just a little ashamed of themselves. what public opinion has achieved already

Imperialism and Political Parties.

More than once I have asked your readers to bear in mind the important fact that both the great political parties here deserve the full confidence of the overseas Dominions. It has been the fashion to pretend that Imperialism is a virtue belonging to only one of them. Mr. Herbert Samuel, the Postmaster General, who not long ago returned from a visit to Canada, made a notable addition to the evidence on the other side in a speech this week. He declared that the social policy of Liberalism was a real Imperial service, and that it was the duty of Liberals to see that "here, at the heart of the Empire," our own civilisation should be "maintained at the highest level." In practice, "the best service the Mother Country could render to the Dominions was to manage the foreign relations of the Empire soberly and successfully, to maintain peace, to abstain from aggressive tendencies in foreign relations, and to keep armaments at a point at which they were adequate without being

exaggerated." It was significant, also, that he should have foretold a time the Dominions would desire to exercise control over those high matters of Imperial policy which so vitally concern them, "and would not be content with merely influencing the men who exercised the control." All this indicates that Liberal opinion in this country is not what it has been represented to be. Indeed, a profound change has come over the party in this respect, perhaps because it is no longer considered necessary that Imperialism should be aggressive. The days of conquest appear to be over; the days of development have come; and although, as Mr. Samuel said, "no statesman would press forward this question of an Imperial Constitutional Union before it was fully ripe," there is no doubt that it is ripening rapidly, and ripening, too, under the influence of Liberal Statesmanship.

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There is one word to be said about the Navy development. Ever since Mr. Winston Churchill represented the Admiralty in the Cabinet a powerful section of the Liberal Press has rather savagely attacked his policy. His invitations to Germany to join us in taking a "naval holiday" have been called insincere; he has been accused of over-feeding his "pet;" and, in short, has been regarded by not a few Liberals as an aggressive and wasteful administrator. I cannot find that this opinion is very widely held, or that is is growing; though there certainly is a fairly general feeling that Mr. Churchill is as much a Conservative as a Liberal. Out of this has grown the absurd suspicion that Mr. Churchill will go over to the Opposition, who badly need a leader of ability and character. As to the Press campaign, it may be said that the principal newspapers engaged in it are all under one proprietorship. The Churchill rumors should therefore be heavily discounted in arriving at an estimate of the political situation in this country.

Reduced Armaments.

Nevertheless, the opinions that have found public expression represents a deep conviction that is spreading throughout the nation. Many members of the Opposition share that conviction with the supporters of the Government. It is felt that the time is more opportune than for a long while past for some international step in the direction of reduced armaments. On the continent of Europe the governments are faced with financial problems of unexampled difficulty. They know—as we know—how impracticable it is to add year after year to the national expenditure; there are definite indications of a decline in commercial activity; and never before has there been so general and so profound a demonstration of unrest and dissatisfaction among the populace. The international organisation of Labor is partly responsible for this pronounced and unanimous expression of determination that the waste of warlike preparations shall cease. If the desires of the working classes are to be met, governments must spend less on arms and more on reforms; there must be a redistribution of the proceeds of labor. So much is this now felt to be the case that a strong appeal is being made to the British Prime Minister, Mr. Asquith, to make the first move toward an agreed reduction in the rate of expenditure. The fear of war in Germany-never very sincerely held and always aided by the intrigues of the armament press-now no longer affrights the British nation and Mr. Asquith has himself recently spoken in such a way as to show that he, too, shares in the belief that something can be done

and ought to be done. One thing is certain; the British taxpayer is not at present in the humour to acquiesce in further taxation for warlike purposes; and Mr. Churchill's forecast of such an increase has caused grave disquietude. This most difficult of questions can only be settled by a nation that realises no present and foresees no future aggression from any quarters; and that is the state of the public mind in this country to-day.

On the Continent of Europe the remarkable economic change that has come over Germany is now plainly apparent. It is not only that Ger-many finds herself at the beginning of a decided slump in trade, and forced to resort to sharp pressure and to new devices to raise revenue. That is temporary. The prevalent idea that she governs a contented and well-employed people is no longer held. To a great extent Germany has followed the precedents of older industrial countries, and she now finds herself in a condition familiar to all students of economic history. Her industrial methods and her present system have gradually produced a large volume of superfluous labor; and now the hum of her machinery is not quite so constant, the presence of this superfluous labor becomes all too plain. The German Em-peror is credited with dreaming nightmares about the growth of Socialism in his Empire. Politics at that end of the scale take on a much more violent shape under the repressive German system than they do in this freer atmosphere; believe Germany is now on the verge and I of realising that great changes are necessary in her social system if she is to escape the nemesis of the artificial system that has served her hither-

FIRST BANK IN ENGLAND.

The first modern bank in England was established in London about 1663 by Francis Child, who died two centuries ago, October 4, 1713. In ancient Greece, Rome and Babylon there were banks similar to present day institutions. Banking reappeared first in Italy upon the revival of civilization, the Lombard Jews establishing banks in that country as early as the ninth century. The business of banking spread from Florence over Italy and to France and Holland. The mint in the Tower of London was the depository for the cash of London merchants until Charles I. seized the money as a loan. The traders then began to lodge their money with the goldsmiths in Lombard Street. Francis Child was one of those, and he found the business so profitable that he determined to devote his entire time to banking. He visited Holland, where several banks had been established for some time, and studied the methods in vogue there, applying them to his own transactions. Within a few years he had many competitors, and Lombard Street abounded in banks. The first run on the London bankers occurred in 1667. The Bank of England was founded in 1694.

DULLEST DAY IN 16 YEARS.

Total sales for the one day last week in Wall Street reached only 57,274 shares, the smallest for any five-hour session in 16 years, or at least since 1897. Only two days like it were on July 11th of this year, when dealings were 63,781 shares, and on March 10th, 1904, when the turnover amounted to 69,800 shares.

FORTUNES WOVEN OUT OF THREAD.

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The death of Mr. Peter Coats, one of the directors of the firm of J. & P. Coats, Limited, of Paisley, Scotland, which controls the thread trade of Great Britain, has drawn attention to a great industrial undertaking whose progress is one of the most romantic in the annals of commerce. It is the story of a great industry founded by one man as a small and purely private speculation, and then developed by his sons and grandsons until it has become the largest and most powerful of its kind in the Empire.

The founder of the firm was Mr. James Coats, who has been interested in the thread industry in 1824, and who in his native town, Paisley, in a factory about sixty feet in length, and where the motive power was obtained from a single 12-horse-power engine. This Mr. Coats was grandfather of the late Sir James Coats, who died in January last, at the age of 78, and also of Sir Thomas Glen Coats.

By degrees the business was enlarged until its Paisley works alone covered an area of over a hundred acres, and great branch establishments have been opened in the United States and in many European countries.

The amalgamation of J. & P. Coats, of the Ferguslie Mills, Paisley; Clark, of the Anchor Mills, Paisley; Jonas Brook & Brothers, and James Chadwick & Brothers, was one of the most successful in the history of such movements.

The dividends paid have been huge, as, for example, in 1897, 20 per cent.; 1898, 30 per cent; 1899, 30 per cent.; and a bonus of 10 per cent.; 1900, 30 per cent. and a bonus of 20 per cent. and so on.

Enormous fortunes have been amassed by the various members of the Coats family. Mr. James Coats, junior, who died in March, 1912, left an estate of the value of about \$10,000,000; Mr. Archibald Coats, a former chairman of the firm who died in May 1912, left an estate valued at \$7,500,000; and the late Sir James Coats, Bart., of Auchendrane, Ayrshire, left an estate of about \$10,000,000.

EFFECT OF TARIFF CHANGE.

The Wilson-Underwood Tariff Bill, so far as the produce of the soil is concerned, is beginning to make its effects very manifest in Canadian exports to the United States. Exports of Canadian products, natural and manufactured, to that country alone for the month of October, were nearly two million dollars 'over the same month last year.

The figures are: Canadian exports to the United States in October, 1912, \$13,902,501, and in October, 1913, \$15,883,389.

Foreign products passing through Canada to the United States in October, 1912, amounted to \$1,974,719, and in October, 1913, \$1,515,653, thus showing a decrease in this traffic.

CAPITAL DEMAND LIGHTER.

The London Statist reports that capital issues show a decline for November of \$10,000,000 compared with last year and over \$50,000,000 in 1911. In the United States the Journal of Commerce estimates a decrease of \$53,000,000 for November just ended compared with last year

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IMMIGRATION

By J. W. MacMILLAN.

A flowing tide of immigration is a new phenomenon in Canada. But ever since the potato blight of 1848 drove the Irish from Ireland the United States have been subjected to the same inrush. We are fortunate in being able to study the experiences of our neighbors during this long period. Some of the facts disclosed may be appropriately set down here.

1. The tide of immigration ebbs and flows with good and bad times. It is at its highest in years of business prosperity, and sinks to its lowest in times of depression or panic. In 1908, for in-stance, on account of the depression which began in the autumn of the preceding year, the net im-migration into the United States was scarcely more than 200,000, whereas in the preceding year The effect reached it had exceeded a million. Canada a year later, and the arrivals at ocean ports during 1909 were less than a third of those of 1908. The reason for this variation lies in the fact that the chief immigration agent is the prosperous immigrant. Thousands of letters, the most convincing literature as to the attractiveness of the new country, are sent through the mails every week from the immigrant settled in the country to his relatives and friends in Europe. When he tells of plenty of work at good wages the relatives and friends are apt to follow him across the sea. When he himself has lost his job they make up their minds to stay at home. 2. The immigration from the north and west

2. The immigration from the north and west of Europe tends to diminish and that from the south and east to increase. For obvious reasons the Anglo-Saxon and Teutonic races are more desirable than the Italic and Slavic. In 1880 the United States was receiving 80% of the more desirable, in 1906 but 30%. In the same period the Italic and Slavic immigration had increased from 8% to 65%. The establishment of a steamship line from Trieste to Canadian ports may be taken as an indication of the same tendency in immigration to Canada.

3. As immigration develops the "bird of passage" appears. Many laborers will go back to Europe for the winter. During the last ten years one third of the immigrants to the United States returned. We shall soon have to add a column in the statistics for "net immigration."

4. Contrary to the prevalent belief immigrants do not add disproportionately to the crime and insanity of the land they adopt. The recent investigation of the U. S. Commission on Immigration makes this fact plain. Where the figures seem to support the mistaken view the explanation is to be found in the disproportionate number of adult males among the immigrants, for nearly all criminals come from that class. There are practically no child criminals, and few women criminals. It is a fact however, that the first generation of native born children of immigrant parents are more criminally inclined. But that is the fault of a new environment, and does not impugn the moral health of the newcomers in themselves.

5. The immigration to a country is not a net gain to population. This is the most startling and alarming fact about immigration. To an extent which it is impossible to determine exactly they displace the native stock. It may surprise many to learn that the population of the United States was growing faster before immigration set in than it has grown since. An estimate was made in 1810 based on the natural increase of the resident population at that time predicting a hundred millions for the end of the century. In fact the census of 1900 reported only six millions, and that included nearly twenty millions of foreigners or their children. It is noticeable that in the southern states, to which the immigration has been slight, the birth rate has continued normal throughout the century. Whereas in New England, which has received the largest number of immigrants, the birth rate has fallen from having been the highest in the Republic to being the lowest.

Doubtless other causes have contributed to this result, but one of the chief causes lies in immigration. The classes of the native stock engaged in casual and manual labor are first displaced, and with the ascent of the foreign born in the scale of comfortable living the process of displacement reaches higher.

Having noted these lessons to be learned from the experience of the United States we may proceed to contemplate the gains derived fromimmigration. They may be stated under two categories, that of money and that of people.

The actual capital brought in by these people adds up to an enormous amount. It is required by our laws that each adult be in possession of \$25, and for each child half as much must be shown. This amount is doubled in winter. It is known that the immigrants coming from the United States commonly bring large sums. So it is safe to conclude that an average of \$25 is brought into Canada for each immigrant. During the past year alone that adds up to \$10,-000,000. Since 1900 it adds up to over \$63,-000,000.

The economic value of a human life has been the subject of numerous investigations. Professor Irving Fisher computes that the net worth of a person at birth is \$90, and at the age of twenty is \$4000.

Now, immigrants are mostly between the ages of fourteen and forty-five. They are thus of superior economic worth to the population they come amongst and may be called selected stock. The cost of rearing these citizens is saved to the community they come to, a cost estimated in the United States as reaching \$1000 for each child brought to maturity. Thus this human form of capital is brought to us without expense. Making the conservative estimate that one-fifth of the foreign born population of Canada earns one dollar a day we have these people adding \$120,-000,000 a year to the earnings of this country.

The Criscian laws dealing with innigiant are largely modelled upon those of the United States, and may be fairly characterized as prudent and just. Moreover, a somewhat extensive observation justified the assertion that the officials who enforce them are honorable and humane men. The next step should be the extension of paternal supervision of these ignorant and comparatively helpless strangers. They are protected till they get into Canada, then they are left to shift for themselves and frequently become the prey of rapacious fellow countrymen or cheating employment agents. A chain of government employment agencies, equipped with interpreters which would give trustworthy infor-

mation as to work and wages in different parts of the Dominion would go far to save the foreigner from exploitation.

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It should never be forgotten that the pressure of competition by the immigrant comes upon the class which is least able to bear it. the future of Canadian democracy is the future of the workingman. The moral and physical value of a high standard of living are too closely wedded to our national prosperity to be lightly imperilled It is abundantly plain that our new and vast land needs population to develop it. But the new population is too apt to crowd into the centres of our cities. Instead of seeking the virgin resources of land and forest these foreigners, knowing no better and with no one to advise them, flock about the factories and transportation systems and underbid the native workmen.

Our national digestion is likely to become clogged by the raw mouthfuls which we are attempting to devour. A population larger than that of New Brunswick came to Canada during the last year. This stream, with rhythmic rise and fall, is certain to swell to greater volume. The normal increase of Europe is three millions, and, besides, emigration up to a certain point does not decrease the population of a country. The loss is more than recouped through an increase in the birth rate. An increasing proportion of these immigrants have standards of life far below those we are willing to tolerate in Canada. How desperately must we chew and swallow, and how vigorous must be the action of the national gastric juices if we are to assimilate them! They are coming to us in the proportion of one to twenty of ourselves. The United States never received them in less than a proportion of one She is now deeply concerned with this to eighty. problem of assimilation, and an important Com-mission is reporting to Congress about it. The day will come when the Canadian Parliament likewise will appoint a Commission on the evils flowing from too vast an immigration.

MILLION DOLLAR PLANT FOR BERLIN.

The new million dollar plant at the Dominion Tire Co., Limited was opened at Berlin, Ontario, this week, providing that growing city with a new and important industry and marking a for-ward step in the industrial life of the country. It will probably be news to most of our readers to learn that the manufactures of rubber are only exceeded by the manufactures of steel. There are at the present time twelve rubber factories operating in this country, the latest addition to the ranks being the Dominion Tire Com-The factory is a very large one, being 432 pany. feet long and 90 feet wide with four storeys and a basement and is constructed of reinforced cona basement and is constructed of reinforced con-crete and so arranged that additions and ex-tensions can easily be added. The board of directors consist of Mr. D. Lorne McGibbon, Colonel S. P. Colt and Messrs. Victor E. Mitch-chell, E. S. Williams, H. E. Sawyer and T. H. Rieder. These and other control associated with the company are a sufficient guarantee that its affairs will be well and carefully managed and that the output will be up to the highest standard of tires manufactured either in Canada or elsewhere.

Brokers' Comments

Mackintosh & Co. say in part:—"Influenced largely by the spurt of strength and activity in Wall Street, the Montreal Stock Market has developed a better tone; and a fair degree of buying has prevailed in a number of issues, with a corresponding betterment of prices. It is thought that with the first of the month over, and with manufacturing reported to be falling off, that there will be more money offered from now until the end of the year. This should have at least a steadying effect, and perhaps offer an opportunity to carry several stocks to high levels.

Spencer Trask & Co. of New York say:— "It would be idle to deny that a certain feeling of discouragement has spread over the community, at the same time we consider the discouragement much overdone. There is no reason why we should, and every reason why we should not go on living in an atmosphere of despondency. In the first place it is against human nature, in the second it is un-American, last and foremost it is unsound.

last and foremost it is unsound. "We hold there is no so-called 'situation' existing today, which calls for despair. A true realization of what is going on, patience and prudence are what is needed. "It should be appreciated at once that the

"It should be appreciated at once that the situation is not of a character which precedes days of panic. It has not arisen as the inevitable results of a long speculative debauch, that has finally caught merchants and manufacturers with large stocks of unsold and unsalable goods on their hands—for years the output of our factories has been largely against orders, and orders have been on a hand to mouth basis. Neither has the situation developed through lack of confidence in our banking institutions. These are sound—perfectly sound, and they have been keeping so for months past preaching conservatism and practicing caution in commitments. "The lurking feeling of discouragement does

"The lurking feeling of discouragement does not spring, in our judgment, from fear of industrial or financial collapse, but very largely from considerations of a political nature."

Thornton Davidson & Co. say:—"Now that the month of November has passed, it will be interesting to see what the next development will bring forth. No one with any knowledge of conditions could have seriously looked forward to any improvement in monetary conditions in Canada previous to the end of November, it being known that at that time the demand for funds was greater than at any other time of the year. Demonstrating this is the fact that that date generally marks the maximum note circulation and the highest interest rates. Hence it could hardly be expected that there would be any easing up to the situation until after the beginning of December."

WORLD'S WHEAT CROP.

Estimates of world's wheat by J. E. Carney of Chicago indicate that world's consumption increased at a rate of 50,000,000 bushels a year, while production showed an average increase of 133,000,000 in past six years. The world's visible is placed at 203,423,000 bushels, compared with 143,405,000 in 1908. The average in the past 20 years is 160,000,000. The world's crop this year is placed at 4,000,000,000 bushels, compared with 3,181,000,000 in 1908.

Among the Companies

WESTINGHOUSE PAYS BONUS.

Canadian Westinghouse has declared a bonus of 2 per cent., payable Jnauary 10, with the regular quarterly dividend of $1\frac{3}{4}$ per cent. This will make the total distribution to shareholders for the year 9 per cent., or the same as in 1912.

NEW CEMENT PLANT.

A new cement mill has been opened by the Canada Cement Co. just east of Montreal. It has a capacity of 12,000 barrels per day bringing the company's total capacity up to 12,000,000 barrels per year.

BUFFALO MINES DIVIDEND.

The Buffalo Mines Co. has declared a regular quarterly dividend of 5 per cent. and an extra dividend of 10 per cent., payable January 1; books close December 20. Also an extra dividend of 3 per cent., payable February 15, books close February 5.

HUDSON BAY RAILWAY.

Upwards of twelve million dollars will have been spent upon the Hudson Bay Railway scheme by the end of 1915. So far, including office expenses, nearly \$4,400,000 has been spent, and the three contracts for the railway proper aggregate \$8,577,000; to this must be added administrative expenses.

DULUTH-SUPERIOR.

Gross earnings of the Duluth-Superior Traction Company for the month of November amounted to \$107,572, compared with \$89,978 in November, 1912, an increase of \$17,262, or 19.6 per cent. For the eleven months of 1913 gross earnings were \$1,147,133, against \$961,512 in the same period of 1912, an increase of \$185,-621 or 19.3 per cent.

NEW INDUSTRY FOR BRANTFORD.

The United Rubber Manufacturing and Reclaiming Company are building a factory at Brantford, Ontario. General Manager R. G. Wooten announces that a building of concrete will be erected early in the Spring. It will be 250 by 70 feet, and 100 hands will be employed at the commencement of operations.

RESIGNED FROM SPANISH RIVER.

Mr. J. Frater Taylor, president of the Lake Superior Corporation, who was appointed to the Board of Directors of the Spanish River Pulp and Paper Mills, Limited, at the recent shareholders' meeting, has declined to continue to act in that capacity and tendered his resignation at a meeting of the directors held at the end of the week.

GALT KNIFE COMPANY.

The Galt Knife Company are building a factory in Galt and will shortly commence operations. The chief promoters are Thomas Vair and his son, Wardlaw Vair, both of whom were, until recently, connected with the Peter Hay Knife Works.

MISSISSIPPI POWER.

Holders of the stock of Mississippi River Power Company of whom there are quite a few in Canada, will be interested in knowing that \$19,-550,250 of the 5 per cent. bonds of the company has been listed on the Boston Stock Exchange.

Thirteen main units and two auxiliary machines are now running and two more will be set up before the end of the year.

Additional bonds were issued against 80 per cent. of the cost of additional construction of plant. It is expected that the total bond issue will shortly amount to \$20,000,000.

ARMOUR GRAIN CO.

The Armour Grain Company, Chicago, who were recently incorporated with a capitalization of \$100,000 are about to establish an elevator in Fort William. In the United States, the Armour Grain Company is one of the largest and most progressive grain companies operating and their entering into the Canadian field is regarded as a favorable sign.

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PULP AND PAPER MERGER.

Plans are on foot to form a pulp and paper combination out of the Ocean Falls, Crown Paper of Portland, Quatsino Pulp. Ocean Falls, owned by British capitalists, is now closed down. San Francisco capitalists propose to guarantee 50 per cent. of the Ocean Falls bonds and will put up \$3,600,000 for a paper plant. London shareholders having agreed, Mr. I. Hamilton Benn, M.P., is on his way to San Francisco to execute the agreement.

DIRECTOR ROYAL TRUST.

The vacancy on the board of directors of the Royal Trust Co., left by the death of Mr. James Ross has been filled by the election of Mr. Huntley R. Drummond. About a year ago Mr. Drummond was elected to the Bank of Montreal board and he is also identified as a director with a number of important industrial enterprises.

CALGARY POWER.

The Calgary Power Company for the eleven months ending November 30th, 1913, shows satisfactory increases over the corresponding period of last year in both gross and net earnings, as will be noted from the following:

| | | Net |
|------------------------------|---------------|------------|
| | earnings. | earnings. |
| 1912 | \$168,486 | \$145,583 |
| 1913 | 213.672 | 171.318 |
| The fourth unit at Bow I | Falls is now | practical- |
| ly completed and everythin | ng will be | ready to |
| commence generating power | from this | additional |
| unit early in December. B | y the insta | llation of |
| the fourth unit the capacity | v of this pla | ant is in- |

LISTING DOMINION TRUST.

creased to 19,000 h.-p.

The stock of the Dominion Trust Company is to be listed on the Montreal Stock Exchange, and it is expected it will be called early next week, The Montreal Trust Company will act as registrar and the transfer agency will be in the Dominion Trust Company's office.

The career of the Dominion Trust Company offers a good example of the growth of Western Canada's financial institutions. Established in

Vancouver in 1906, this company now has a paid-up capital of over two million dollars, and a rest account of eight hundred thousand.

It will be the first trust company stock to be included in the open market here.

NEW COMPANIES FORMED.

In spite of the existence of what is supposed to be a money stringency no less than 109 new companies have recently been formed in Canada. Segregating them according to provinces in which the head offices are situated, we have the following results:—

| | No. | Capital- |
|----------------------|------|-----------|
| | of | ization. |
| Province: | Cos. | \$ |
| Prince Edward Island | 2 | 540,000 |
| Quebec | 18 | 4,125,000 |
| British Columbia | 22 | 6,610,000 |
| Alberta | 35 | 4,914,200 |
| Manitoba | 1 | 1,000,000 |
| Ontario | 19 | 4,720,000 |
| Saskatchewan | 9 | 1,360,000 |
| New Brunswick | 3 | 251,000 |
| | | |

109 23,520,200

RAILWAY EARNINGS,

Returns for the first week of December for the three roads as compared with the same week a year ago, follows:

| | | 1912 | Inc. |
|-------|---------------|-------------|-----------|
| C.P.R | | \$2,771,000 | \$238,000 |
| G.T.R | 1,015,199 | 1,005,097 | 10,102 |
| C.N.R | 583,000 | 567,000 | 15,000 |

CANADIAN MILEAGE.

The total mileage of railway line now in operation in Canada is given in the latest figures compiled by the Canadian Car & Foundry Co. as 29,889 miles. In addition there are 5,125 miles of line presently under construction. The figures in brief form may be tabulated as follows:— Under

| 01 C.P.R | perated construct 11,985 1,294 | |
|-------------|-----------------------------------|---|
| C.N.R | | |
| Govt. Lines | 1,770 289 | |
| G.T.R | 2,587 | |
| G.T.P | 3,319 333 | |
| | 3,516 666 | |
| Total | 29,889 5,125 | - |

EARNINGS AND OUTLAYS.

ONE HUNDRED DOLLAR BONDS.

Those who only admit that the \$100 bond will be the limit of investment in some dim future that is not worth bothering about now, are likely to be surprised by the developments of the next few years.

The list of \$100 bonds now available to the investor includes issues of some 20 railroads, and some of the largest industrial companies, besides national and municipal bonds and bonds of the public utility companies.

As a Wall Street periodical put it, "The \$100 bond, though a 'baby,' is able to walk now and talk to investors."

The \$100 bond talks well.

It buttonholes you who have \$100 now and expect to have additional sums of \$100 at certain intervals in the future. It asks you why you don't invest at once instead of waiting until you have \$1000 saved.

You can buy a bond every time you get \$100 and begin to draw interest at once. If you deposit your money in a savings bank pending investment, you will not begin to draw interest until the next quarterly interest date—January, April, July and October 1—and then at a lower rate than you will receive on the bond.

It buttonholes you who have, say, \$600 which you wish to invest immediately. That \$600 of yours will not buy a \$1,000 bond—but it will buy 6 \$100 bonds.

It buttonholes you who have \$1,000. You may intend to invest it in one of the bonds legal for savings banks, receiving all instead of a part of the income. You are not, however, securing the same safety as the savings bank enjoys. The savings bank diversifies its holdings taking bonds of a number of different issues, so that a possible loss on one issue will not wreck the entire investment, so that the possible loss on one may be counterbalanced by the gain on another. The \$1,000 bond you buy may not be the wisest choice. But you may buy 10 \$100 bonds and diversify the \$1,000 investment. Through \$100 bonds, you may protect yourself as all large investors protect themselves.

vestors protect themselves. All, of course, may not have, immediately available for the purposes of investment \$100 or thereabouts. But if you have \$20 on hand, and can put aside \$10 a month, you may have a \$100 bond bought for you now, to be paid for as you save the balance. The Partial Payment Plan has an additional advantage. Like an insurance policy, and unlike a savings bank account, the Partial Payment Plan compels saving.

A \$100 bond earns you interest every day you own it.

Establish yourself as a savings bank. Invest your own deposit and pay yourself both interest and dividends.—(From "The Magazine of Wall Street.")

GREAT LOSSES ON THE LAKES.

The insurance side of the great losses on the lakes by the storm of November 9, the greatest on record, is appearing in evidence now, as the claims come in. Some are already paid, and it is expected that about \$5,000,000 will have to be paid out in all. Claims will come in for a long time, as losses are usually proven slowly. Not to mention the 250 and more lives sacrificed, there went to the bottom of the lakes in a few hours property enough to absorb all the premium for the year and much besides.

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C.P.R. cuts a "Melon"

The Canadian Pacific Railway Company will probably be known to history as the champion 'Melon Cutter.' This huge corporation, with its net work of railway lines, its steamships on two oceans and on the Great Lakes, its chain of hotels, its farm and timber mining and lands, its express and telegraph service and other sources of income is in a class by itself. The growth of the company has been little short of marvellous and reflects in a large measure the growth and development of the Dominion.

The directors of the C. P. R. have just issued a statement notifying the shareholders of the creation of a special investment trust fund based on the deferred payments due the company from land sales and securities in which the proceeds of these land sales have been invested. According to the statement issued \$52,000,000 Note-Certificates carrying interest at 6% will be offered the shareholders at 80% of their par value. This means that the company itself will receive in the neighborhood of \$41,600,000 additional cash, while the shareholders will receive a bonus of \$10,400,000. The official statement follows:—

"It was decided to offer the holders of the ordinary capital stock of record December 23rd, 1913, in proportion to their respective holdings, \$52,000,000. Note-certificates carrying interest at the rate of 6 per cent. per annum, payable semi-annually at the price of 80 per cent. of their par or face value.

"The Canadian Pacific Railway Company engages and promises that the interest on the notecertificates will be promptly paid, and that all of the note-certificates will be redeemed at their face value on or before March 2nd, 1924, but they may be redeemed in part by drawings at any time when the trustee has funds in hand for the purpose.

"The amounts accruing from time to time from deferred payments on land heretofore sold and the interest thereon, and from securities in which the proceeds of land sales have been invested, will be utilized by the trustee in so far as may be necessary or will be supplemented by the company if required, to effect the payment of interest on the note-certificates, and the re-payment of the principal on or before maturity."

The offering of these \$52,000,000 Notes means that every holder of five shares of stock will receive for \$80 a note bearing 6% interest, which is redeemable at par on or before March 2nd, 1924. The difference of \$20 between the subscription price and the par value of the notes on the basis of one note for every five shares of stock held makes the rights worth \$4 a share. Going back over the ten years from 1902 to 1912, it is found that at the very lowest figure, C.P.R. shareholders have received in rights \$61.50 or an average "plum" of \$6.15 per annum. As the dividend rate during that period has averaged 7.1%, the actual average return per share to the stockholder in that period was 13.25%. When to this is added the increased market value of the stock, it will readily be seen that Canadian Pacific shareholders have faired very handsomely. Last year, shareholders were offered \$60,000,000 stock at 175. This transaction realized \$105,000,000 of which \$45,000,000 went into the coffers of the company, the balance going to Shareholders.

At the present time, the Canadian Pacific Railway have in the neighborhood of \$45,000,000 of deferred payments on land and townsite sales, or to be exact, \$44,499,115. At the last annual

meeting, Sir Thomas Shaughnessy placed the market value of the lands and townsites still belonging to the company at \$129,021,500, making the total land holdings of the company, which are at the present time unsold or unpaid for, equal to approximately \$175,000,000. The company has already sold land valued at \$115,472,688 while their present holdings consist of 6,287,250 acres of prairie land and 1,697,944 acres of timber and mineral lands in British Columbia. The following table shows the land sales for the past few years, the price per acre and the total amount realized:—

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|--------------------|------------|------------|-------------|
| | Acres A | v. Price | e Amount |
| Year: | Sold P | er Acre | realized |
| 1913 | 474,798 \$ | \$15.77 \$ | \$7,487,268 |
| 1912 | 669,639 | 15.99 1 | 10,710,143 |
| 1911 | 650,874 | 14.69 | 9,558,427 |
| 1910 | 975,030 | 14.84 | 14,468,564 |
| 1909 | 376,046 | 13.52 | 5,085,517 |
| 1908 | 164,400 | 9.54 | 1,561,165 |
| 1907 | 994,480 | 5.92 | 5,887,377 |
| 1906 | 1,115,743 | 5.84 | 6,513,452 |
| 1905 | 509,386 | 4.80 | 2,446,300 |
| 1904 | 928,854 | 4.10 | 3,807,248 |
| 1903 | 2,639,617 | 3.67 | 9,695,673 |
| 1902 | 1,589,068 | 3.29 | 5,277,762 |
| 1901 | 399,808 | 3.15 | 1,262,224 |
| 1900* | 268,669 | 3.20 | 860,006 |
| * Figures for 6 mo | · · · | from J | an. 1st to |
| June 20th | | | |

June 20th. The latest proposition of the Canadian Pacific is expected to appeal very strongly to shareholders The investment return offered by subscription of \$80 is $7\frac{1}{2}$ %, which is a very satisfactory return on the money invested. There is then the practical certainty that the market value of the debentures will increase in value, while the drawing plan by which holdings can be redeemed adds a speculative element to the offerings. The Royal Trust Company has been appointed to administer the funds and will shortly issue a statement giving fuller details.

WALL STREET SEATS.

| | ¥ ¥ | | | A A A A V | |
|---------|-----------|-------------|-------------|-----------|----------|
| The | followir | ig table | shows th | he high ε | and low |
| prices | of Stoc | k Exchai | nge seat | s in even | ry year |
| since | 1898: | | | | |
| | High. | Low | | High | Low |
| 1913 | \$53,000 | \$37,000 | 1905 | \$95,000 | \$70,000 |
| 1912 | 74,000 | 55,000 | 1904 | 81,000 | 57,000 |
| 1911 | 73,000 | 65,000 | 1903 | 82,000 | 51,000 |
| 1910 | 94,000 | 65,600 | 1902 | 81,000 | 65,000 |
| 1909 | 96,000 | 72.500 | 1901 | 80,000 | 48,500 |
| 1908 | 72,000 | 52,000 | 1900 | 47,500 | 37,500 |
| 1907 | 80,000 | 51,500 | 1899 | 40,000 | 29,500 |
| 1906 | 95,000 | 78,000 | 1898 | | |
| The | | ng shows | | umber of | |
| | | | | with com | |
| 5010 11 | 1 1010 (1 | 51 010 7011 | 1110110110) | | onds |
| | | | Shares | | value |
| 1010 | | | | 1 | |
| 1913. | | | 75,816,82 | | ,433,200 |
| 1912. | | 1 | 16,142,1' | 77 627 | ,170,000 |
| 1911. | | | 18,140,80 | | ,325,000 |
| 1010 | | | 54,495,9 | | ,548,000 |
| 1910. | | | | | / / |
| 1808 | | erer d | 96,429,2 | | ,883,663 |
| 1908. | | 1 | 71,777,5 | 60 		919 | ,120,820 |
| | | | | | |

THE RUSSIAN GRAIN CROP.

Production of wheat in European Russia is given by International Agricultural Institute by cable as 873,751,000 bushels, compared with 623,761,000 a year ago; barley 549,971,000 bushels, last year 455,957,000; oats 1,036,656,000 last year 916,014,000.

(after deduct-

Canadian Car Annual

The annual report of the Canadian Car and Foundry Co. for the year ended September 30th has just been made public.

Gross sales for the year shows an increase of \$3,800,000, or 23 per cent., and net profits avail-able for dividends an increase of \$331,721 or 32 per cent. over the previous year.

The balance available for dividends on the company's common stock of \$3,975,000, after all deductions, including a special appropriation of \$350,000 for a contingent reserve fund, was \$913-153 equal to 22.98 per cent. earned, against \$616,432, or 15.51 per cent. the previous year. After all disbursements a balance of \$754,153 remained to be carried forward out of profits to surplus account, bringing that account on September 30th last up to \$2,194,419.

The statement of surplus and profits is presented in more detail this year than in the past, net manufacturing profits before depreciation, sinking fund, bond interest, etc., being given and adding considerably to the information fur-nished to shareholders. The comparisons afforded by the statements of the two years are as follows

| | 1913 | ing bond interest) 1912 |
|-------------------------------|------------------------|-------------------------------|
| Profits Depreciation, etc | \$2,351,325 225,072 | \$1,039,932 |
| Balance Sinking fund | 2,126,253 124,093 | |
| Balance Bond Interest | 2,002,158 280,505 | |
| Balance Special reserve | 1,721,653 350,000 | 1,039,932 Nil |
| Balance Preferred dividend | $1,371,653 \\ 458,500$ | $1,039,932 \\ 423,500$ |
| Balance Common dividend | 913,153 159,000 | $616,432 \\ 77,500$ |
| Surplus Previous surplus | 754,153 1,440,266 | 538,932 901,334 |
| Total surplus | \$2,194,419 | \$1,440,266 |

The balance sheet of the company shows a strong and improving position. Current liabilities were reduced within the year by \$20,320 and now amount to \$3,541,098 while current assets or \$7,596,342 show an increase within the year of \$261,850. Reserve funds stand at \$1,392,479, an increase of \$685,260, while surplus is up approximately three-quarters of a million dollars. proximately three-quarters of a million dollars. Total assets of the company at the end of the year were \$23,744,896, as compared with \$20,-797,211 a year ago.

The following shows the high and low and dividend records of the Canadian Car & Foundry Company:

| | 1910 | 1911 | 1912 | 1913 |
|---------------------|-----------------------|------------|-----------------------|-----------|
| Common Preferred | 58 - 65 | 60 - 75 | 61 - 92 | 75831 |
| Preferred | $98 - 101\frac{3}{4}$ | 101 - 1091 | $02 - 116\frac{3}{4}$ | 111 - 118 |
| Dividends: | | | | |
| Common | 2 | 4 | 4 | 4 |
| Preferred | 7 | 7 | 7 | 7 |

Edmonton is Hopeful

(Special Correspondence, Journal of Commerce.)

Edmonton, Dec. 8th, 1913. Heads of the principal business concerns in Edmonton report that the low ebb of the finan-cial depression throughout the western country has been passed, saying also that indications are there will be more money available within 60 days for general development work. The bank there will be more money available within 60 days for general development work. The bank clearings for November showed a slight increase over the same month a year ago, when Western Canada was on the crest of the wave of unpre-cedented progress. This is taken as a good sign for the coming year. Edmonton has been un-usually fortunate during the last 18 months and especially so during the world-wide disturbance in financial affairs baying had sufficient money to especially so during the world-wide disturbance in financial affairs, having had sufficient money to carry out its building program, which involves between \$10,000,000 and \$11,000,000 for munici-pal work, in addition to \$10,000,000 expended for private work. The marketing of the \$120,-000,000 crop in Alberta also is having a good offact throughout the previous effect throughout the province.

Four companies, one of them backed by capi-talists of Spokane, Wash., and another composed of J. D. McArthur, president of the Edmonton, Dunvegan & Birtish Columbia Railway Company and his associates, are preparing plans to lay before the council of Edmonton a number of offers to supply electric power to the city at a lower price than it can be made by the municipal plant. One of these companies has under consideration the development of power at a coal mine in the Lake Wabamum district, 40 miles west of Edmonton, where 60,000,000 tons of lignite coal is in sight. The American interests have holdings on the Grand Trunk Pacific railroad about 200 miles west of Edmonton, where a hydro-electric plant is to be installed. As the city of Edmonton owns and operates all its public As the utilities the matter of franchises will have to be

determined by the rate payers. Three hundred thousand dollars has been paid by the Government of Alberta to the Alberta Farmers' Co-operative Elevator Company, Lim-ited, representing the Government's loan of 85 per cent. of the cost of the 50 elevators now in operation in this province. A mortgage deed has been executed for \$350,000 but the appropria-tion for 1913 is \$300,000, and the remaining \$50,000 will not be paid over until the beginning of 1914. The elevators now in operation represent a total value of \$500,000.

TWENTY YEARS AGO.

The Canadian Pacific Railway Co.'s return of traffic earnings from November 21st to November 30th., 1893:

| .893 | | | \$563,000 |
|----------|--------|-----|-----------|
| 1892 | | | 601,000 |
| Decrease | for 18 | 893 | \$38,000 |

Decrease for 1893....

PRINCE ALBERT PERMITS.

Building permits for the month of November and for eleven months compare as follows:

| Date | | . Month. | year to |
|----------------------|---------|--------------------|-----------------------------------|
| November November | 9 18 | \$18,300 35,300 | date. \$1,374,390 2,034,990 |

Security Offerings

2132

Interim certificates of Canadian Coal & Coke Co.'s issue of two-year 6 per cent. notes are now being sent out and will be replaced shortly by the definite Certificates. Of an authorized issue of \$1,000,000 notes an amount in excess of the \$750,000 mentioned originally as having been underwritten has been sold, and the company is at the same time receiving an advance of \$500,000 from the American bankers, who have been handling the arrangements.

It is understood that the Canadian Northern Railway the other day sold a large sized block of five per cent. equipment trust notes to Wm. A. Read & Co., of New York. The issue amounted to several million dollars and is now being successfully placed in the United States. Philadelphia took about \$750,000 of the issue.

The Shawinigan Water and Power Company is in the market for bonds to be retired by the operation of the company's sinking fund. Tenders are being asked for the sale to the company of \$62,000 of the five per cent. bonds, due 1934.

The assets of the Richelieu and Ontario Navigation Company will be taken over within the next few week or so, and will be paid for by \$2,000,000 7 per cent. preferred stock and \$4,-000,000 common stock. Accordingly, for every ten shares of Richelieu now held shareholders will receive twelve preferred shares and four common shares.

Estimated on this basis, the Street reckons that shareholders will receive the equivalent of 120 for their stock.

Shareholders of the Noiseless Typewriter Co. have been notified that efforts to secure the additional capital required by the company having failed liquidation under the legal proceedings instituted some time ago is apparently the only course open. A circular issued by the committee which was working on a reorganization plan, states:

"A large majority of the preferred stock of the company has been deposited, but subscriptions to the stock of the proposed new company under the plan have fallen so far short of the minimum amount required, notwithstanding the committee's active efforts to secure subscriptions from outside sources, that the committee is forced to make this announcement of its inability to carry through the plan, and the same is therefore abandoned.

"Subscribers to the stock of the new company under the plan will therefore not be called upon to make payment thereunder, and certificates of stock deposited with the committee will be returned.

"No other course seems open than a public sale of the property of the company under legal proceedings brought on behalf of the creditors, and the distribution of the proceeds of such sale among the parties entitled thereto as the court shall direct."

| GRAND TRUNK RAILWAY | SYSTEM. |
|--------------------------------|-------------|
| Traffic Earnings from Dec. 1st | |
| 1913 | |
| 1912 | . 1,005,097 |
| Increase | \$ 10,102 |

PRAISE FOR I. C. R.

A leading Southern United States railway executive, who, from long experience, is well qualified to express an opinion regarding the train service of various railways, has the following to say concerning the Canadian Government Railways, after a tour which covered the greater portion of the System:

Railways, after a tour which covered the greater portion of the System: "I do not know why I had conceived the idea that the Canadian Government Railways were not very strong physically, but I was mosthappily disappointed and surprised to find the road in such an excellent physical condition, and the operation of your trains so regular and comfortable, and your employees so courteous and attentive in every respect.

attentive in every respect. "Indeed I have never made a trip in all my life that I enjoyed more than I did my trip over your Railroads."

NOVA SCOTIA'S INDUSTRIES.

The magnitude of some Nova Scotian industries is strikingly brought out by the fact that 50 per cent. of the coal production of Canada is centered in Nova Scotia; the coke made is 55 per cent. of Canada's total production; the pig iron of the Province is 42 per cent.; and the steel 48 per cent. of Canada's total output. During the past three decades the value of manufactured products in Nova Scotia has increased from \$23,000,000 to \$53,000,000. Now one-third of Nova Scotia's income is from manufacturing.

Nova Scotia's income is from manufacturing. At New Glasgow the Eastern Car Company, Limited, have just completed their large new car-building plant, whose buildings are the largest in Canada. The Nova Scotia Steel and Coal Company, Limited, have just completed large additions to their plant. At Sydney the Dominion Steel Corporation, Limited, have just completed additions to their coal, iron and steel plants, at a cost of \$3,500,000. At Sydney Mines extensions to steel and coal plants have just been finished, costing in the vicinity of \$500,000. At Halifax there are works now under construction, or are planned, to cost nearly \$50,000,000, including new railway terminals, new ocean piers, extensions to manufacturing plants, etc.

LAMBTON LOAN & INVESTMENT CO.

The Lambton Loan & Investment Company of Sarnia, Ontario, has declared a dividend of 8% plus a bonus of 1% payable January 2nd, 1914. This is the oldest Loan Company in Ontario, dating back as their books do to 1844. Known originally as the Port Sarnia Building and Savings Society it has passed through many interesting experiences and since 1881 the present title has been born. The Company has a paid-up capital of \$790,000 and a reserve of \$600,000.

CHRISTMAS NUMBER OF LIFE.

The Christmas number of Life (the House Organ of the Canada Life) is an unusually attractive number. While in reality, intended for the agents and officials of the company the Christmas number contains many features which are of interest to the general public. The cover is particularly appropriate to the season bearing as it does a wreath of holly leaves and berries printed in red and green. Sat

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lingtor The 1 \$50,00 Limite

New Incorporations

The following companies were granted charters during the past week. The place mentioned is the head office of the company and the names following are provisional directors:

MONTREAL, Que.—Brick & Construction Products Company of Montreal, Limited, \$600,-000; R. Taschereau, T. Rinfret, N.Z. Cordeau and A. R. W. Plimsoli. Trancontinental Construc-tion Company, Limited, \$50,000; W. J. White, A. W. P. Buchanan, T. S. Owens, J. H. Turner and M. Robertson. Biggar-Medicine Lake Land Co., Limited, \$120,000; J. S. Trempe, I. Trudeau, F. Vanasse, J. G. Lafontaine, A. J. Allaire. The International Feature Film Corporation, Limited, \$200,000; H. Lubin, M. Lubin, M. Rose, W. J. Shea and C. G. Hall.

QUEBEC, Que.—The Canadian Fireproofing Company, Limited, \$250,00;0 A. C. Casgrain, E. M. McDougall, J. J. Creelman, G. S. Stairs and P. F. Casgrain.

TORONTO, Ont.—Wellington Comox Com-pany, Limited, \$500,000; G. Ruel, E. H. M. Temple, S. P. Biggs, F. C. Allen and G. N. Limpritcht.

WINNIPEG, Man.-Canada Provident Securities Corporation, Limited, \$2,000,000; E. B. Eadie, R. S. D. Wilson, J. Ledingham, R. B. McInnes, R. M. Myers, H. Spencer, D. R. Mc-Cann, D. Howatson, W. J. Allen, W. Carrie and A. Hill.

WALKERVILLE, Ont.—Cott-a-lap Company, Limited, \$200,000; R. S. Woodruff, R. C. Jeff-cott, F. W. Woolrich, A. M. Woolrich, T. A. Flockhart, L. L. W. Flockhart and J. H. Cobourn. Moloney Electric Company of Canada Limited, \$300,000; R. W. Hart A. R. Chenier, P. Stokes, E. E. Sutherland and J. Spracklin.

QUEBEC INCORPORATIONS.

The following companies were incorporated in The following companies were incorporated in the Province of Quebec during the past week:— Compagnie Electrique de Sainte Edwidge Limitee, \$20,000; Compagnie Sportive de Quebec, Limitee, \$300,000; Nash & White, Limited, \$20,000; Canadian Hotel Register Company, Limited, \$20,000; Two Miles Falls Water Power Company, \$500,000; La Compagnie de la Riviere Klamika Limited, \$25,000; Montreal Foncier, Limitee, \$200,000; Dandurand Land Company, Limited, \$145,000. Limited, \$145,000.

ONTARIO INCORPORATIONS.

Canada Bonded Attorney and Legal Direc-tory, Limited, \$50,000; Parkhill Investors, Limit-ed, \$40,000; United Motion Picture Theatres, Limited, \$2,750,000; The Dickson Building Com-pany, Limited, \$40,000; Cleary Mines, Limited, \$1,000,000; White Falls Lumber Company, Lim-ited, \$40,000; Mechanics Building Company, Limited, \$40,000; John T. Hepburn, Limited, \$200,000; Champion Brick and Tile Company, Limited, \$75,000; The W. A. Tom Construction Company, Limited, \$45,000; Marburg Brothers, Limited, \$40,000; R. G. Long and Company, Limited, \$510,000; Vineland Growers' Co-opera-tive, Limited, \$10,000; The Consumers' Tire and Rubber Company, Limited, \$800,000; The Bur-lington Skating Rink Company, Limited, \$10,000; The Royal Motor Supply Company, Limited, \$50,000; The Exeter Manufacturing Company, Limited, \$20,000; The John A. Marshall Brick Canada Bonded Attorney and Legal DirecCompany, Limited, \$40,000; Ontario Agricultural College Students Co-operative Association; The Mallagh Bookshop, Limited, \$40,000. Barber-Ellis, Limited have increased their capital from \$125,000 to \$500,000.

The undernoted companies have changed their

names names:— Buffalo Securities Company is now J. Etten-berg & Co., Limited; British Canadian Securities Corporation Limited, is now Upper Canada Securities Corporation, Limited; The Ontario Pipe Line Company, Limited, is now United Gas & Fuel Company of Hamilton, Limited.

STOCKS AND SHARES WANT EN-COURAGEMENT.

The Stock Markets hesitate, but given the least encouragement it is quite evident that they would go ahead brightly. The public attitude rather go ahead brightly. The public attitude rather suggests that it is beginning to want investments -outlets for capital—and would buy freely if the clouds which overcast the general situation would only lift. Monetary conditions still seem to be improving, and though there is reason for hope in the latest Mexican news, it is Mexico which is still the main checking influence so far as markets are concerned. It is the uncertainty that kills. If something would only happen, we really believe that it would have a good effect. Certainly the worst that could happen has been for the most part discounted in the present reduced range of prices throughout the markets. The "bear" position in speculative securities is uppermost and with definite happenings the game of the ursine fraternity would be practically played out.—(Financial Intelligence of London.)

WORLD'S SUGAR CROP.

The new cane and beet sugar crops of the world give promise of a normal increased total yield, says the Sugar Trade Journal, estimated to outturn possibly 820,981 tons more than those to outturn possibly 820,981 tons more than those of last season. In the 1912-13 campaign the pro-duction was, in tons; Cane, 9,211,755; European beets, 8,310,000, and American beet, 624,064; total, 18,145,819; while for the new season (1913-14) the estimates are: Cane, 9,911,800; European beet, 8,415,000, and American beet, 640,000; total, 18,966,800 tons. Half of the increased production is in Eastern countries, where it will be absorbed, except possi-bly it may admit of exports of part of the next

bly it may admit of exports of part of the next Java crop to Europe. The increase in Louisiana and Hawaii will be consumed in the United States. Cuba promises about the same production as last season.

The only increase in Europe is in Russia where most of it is wanted to fill depleted stocks, leav-ing only a moderate quantity, probably, for ex-port. Invisible stocks in principal countries are still less than the normal (since the great deficien-cy in production of two years ago), and the actual consumption throughout the world is largely increasing, indicating that not more than the usual stocks will remain at the end of this campaign to carry over to the next season.

LEAVES THE HIGHLANDERS.

Major E. C. Norsworthy, for the past four years regimental adjutant of the 5th Royal Highlanders, has been transferred to the field staff of the 2nd Battalion, at his own request. Major Norsworthy is Montreal manager of the Dominion Securities Corporation.

Among The Banks

The Royal Bank will shortly move their To-ronto head office to the Traders Bank Building.

Sir William Macdonald is the largest holder of Bank of Montreal Stock with 5555 shares. Lord Strathcona is second with 2777 shares.

The late Eugene O'Keefe at one time president of the Home Bank held \$248,075 worth of bank stocks divided among Dominion, Imperial, Toronto and Home Bank.

S. Postal savings deposits during the last fiscal year totalled \$33,818,870 against \$20,-237,084 last year.

The Banco Mercantile of Monterey Mexico, a bank of issue in which the Madero family is heavily interested, closed its doors last week.

British banks have a special detective force of their own. The chiefs are some of the astutest retired Scotland Yard officers.

branch of the Royal Bank has been opened at No. 442 Yonge Street (opposite Carlton street)

London special says it is rumored that Paris is arranging to take £8,000,000 of gold from the Bank of England in January.

The author of "A Canadian Bank clerk" estimates that there are more than 12,000 bank clerks of a marriageable age in Canada whose salary will not permit them to attain the happy

Bombay special says Indian Specie Bank, lost more than £500,000 by silver speculations.

In the eight years that Sir Frederick Williams-Taylor has been London manager of the Bank of the bank has been the medium for Montreal, floating \$500,000,000 of Canadian loans on the British market, plus many millions of private money transferred to Canada and \$125,000,000 of C.P.R. stock.

The United States secretary of Treasury states that \$46,500,000 was loaned to banks this year for crop-moving purposes.

A petition has been presented asking for the winding up of Bombay Merchants' Bank.

Since mining began in Alaska in 1880 the gold placers of the Territory have yielded 7,488,491 fine ounces of gold, valued at \$154,800,975. These mines have also produced 1,652,016 fine ounces of silver, with a commercial value of \$960,743.

The Royal Bank has opened a branch, Upper Town, Sherbrooke, Que.

Notices are out calling the annual meeting of the Bank of Toronto for January 14.

It is officially announced that Mr. G. C. Cassels, formerly assistant manager of the Bank of Montreal in London, England, has been appoint-ed manager of that office in succession to Sir Frederick Williams-Taylor.

Mr. Cassels has been connected with the Bank Mr. Cassels has been connected with the Bank of Montreal practically all his life time, and has had an unusually wide experiences in Canadian and international banking. He was born in Toronto, and his first position was with the Toronto office of the bank. From Toronto he went to the Halifax office and then later to the New York office. In 1906 he was transferred from the New York to the London office as assistant manager there a post which he held assistant manager there, a post which he held until about a year ago, when he left the bank to join the London banking and brokerage house of W. P. Bonbright & Co., in association with Lord Fairfax.

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BANK OFFICIALS STARTED AS POOR BOYS.

In his address at the recent dinner of the Economic Club, Frank A. Vanderlip, President of the National City Bank, stirred an unusual curiosity by this declaration:

"I stand charged with the offence of being President of the largest bank in the United States. Who are the officers of that bank? Let me tell you that with a single exception they are men whose boyhood started in poverty. "I myself wore the blue overalls of a farm-

hand and a machine shop apprentice. One of our Vice-President's memories of boyhood begin as a cotton picker in the fields of Louisiana; another as a teacher in a country school in Kansas; another as a newsboy in the streets of Chicago.

"I could go through the whole list and tell you of the most humble beginnings, the greatest sacrifices, of fidelity to duty and of improvement of opportunity that have served to separate these men from others who started as they did, but who are, instead, ending not far beyond the starting point."

This curiosity was the cause yesterday of iden-

This curiosity was the cause yesterday of iden-tifying the men Mr. Vanderlip had mentioned. Charles V. Rich, who was made a Vice-Presi-dent of the National City in January last, was the "newsboy in the streets of Chicago." Samuel McRoberts, who had been a Vice-President since 1909, was the "teacher in a country school in Kansas"

country school in Kansas." J. T. Talbert, a Vice-President for the last four years, was the "cotton-picker in the fields of Louisiana.

James A. Stillman, a son of James Stillman, whom Mr. Vanderlip succeeded as President of the National City, was the "single exception to

the Watchar City, was the single exception to those whose boyhood started in poverty." Mr. Vanderlip might have added another to the list of those he mentioned specifically—William A. Simonson who has been a Vice-President since 1901, and who began his business life at fifteen as an office boy in the Second National Bank of Newark, N.J.

BANKING CHANGES IN NOVEMBER.

Branches Opened-27.

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London, Eng., West End Br., Haymarket St. W.Union Bank of Canada Meyronne, Sask......Bank of Toronto Meyronne, Sask.....Union Bank of Canada Montreal, Que., Atwater

.Banque d'Hochelaga Avenue Niagara Falls, South, Ont.Imperial Bank of Can. Magara Falls, South, Ont.Imperial Bank of Can. Port Rouge, Que......Royal Bank of Canada Portneuf (Portneuf), Que La Banque Nationale St. Catharines, Ont....Bk. of Brit. Nor. Amer. St. David, Que.....Banque Nationale Ste. Julienne, Que....Banque d'Hochelaga St. Justine de Newton, Que.Banque d'Hochelaga St. Monique de Nicolet, Que

Que.....La Banque Nationale St. Robert, Que.....La Banque Nationale Toronto, Ont., Pape and Danforth

Danforth.....Union Bank of Canada Trenton, N.S.....Royal Bank of Canada Victora, B.C., Spring Ridge.....Dominion Bank

Branches Closed-8.

| Birch Hills, SaskBank of Ottawa |
|--|
| Carmangay, Alta Bank of Hamilton |
| Contrecœur, QueLa Banque Nationale |
| La Baie, Que La Banque Nationale |
| Millbrook, Ont Union Bank of Canada |
| New Norway, Alta M'chts. Bk. of Canada |
| Norwood, OntBank of Toronto |
| Toronto, Ont., Union Stock |
| |

rards......Bk. of Brit. Nor. Amer Sub Branches Made Branches. Roxton Falls, Que.....Can. Bk. of Commerce Sherbrooke, Que., Upper-

town......Can. Bk. of Commerce Stanbridge East, Que....Can. Bk. of Commerce Warsaw, Ont.....Royal Bank of Canada

Branches of Canadian Chartered Banks.

November 30th, 1913.

| In Canada | 2,985 |
|-------------------------|-------|
| Ontario 1119 | |
| Quebec | |
| Nova Scotia 110 | |
| New Brunswick | |
| Prince Edward Island 14 | |
| Manitoba 206 | |
| Alberta | |
| Saskatchewan | |
| British Columbia | |
| Yukon | |
| In Newfoundland | 15 |
| Elsewhere | 71 |
| - Total | 3,071 |

BRANCH BANKS OPENED AND CLOSED.

| | Opened. | Closed. |
|-----------|---------|---------|
| January | 34 | 15 |
| February | 29 | 16 |
| March | 25 | 6 |
| April | 28 | 4 |
| May | 20 | 8 |
| June | 22 | 10 |
| July | 20 | 8 |
| August | 21 | 6 |
| September | 20 | 12 |
| October | 28 | 3 |
| November | 27 | 8 |
| | | |
| Total | 274 | 96 |
| Net gain | | 178 |

Canadian Bank Clearings

The clearings of the Canadian banks for the month of November 1913 show a decrease from the same month of 1912 of 4.6%, and for the eleven months the gain reaches 0.7%. November.

Clearings at

| Clearings at | | | Inc. or |
|---|---|--|--|
| | 1913 | 1912 | Dec. |
| | \$ | S | % |
| Montreal | 244,344,774 | 254,328,774 | |
| | 106 700 061 | | |
| Toronto, | 186,790,061 | 195,007,245 | -4.2 |
| Winnipeg | 209,574,750 | 195,963,013 | +6.9 |
| Vancouver | 47,711,848 | 60,815,185 | -21.5 |
| Ottawa | 18,610,977 | 17,499,902 | |
| Quebee | 14,395,724 | 15,225,792 | -5.5 |
| Quebec | | 10,440,194 | -0.0 |
| Halifax | 8,628,913 | 9,805,264 | |
| Calgary | 23,540,731 | 27,200,145 | -13.5 |
| Hamilton | 14,811,276 | 16,741,431 | -11.5 |
| St. John | 6,658,137 | 8,392,864 | -20.7 |
| | 19 779 705 | 10 110 201 | 20.7 |
| Victoria | 12,772,795 | 18,119,381 | -29.5 |
| London | 7,214,862 | 7,767,292 | -7.1 |
| Edmonton | 20,277,789 | 24,276,711 | -16.5 |
| Regina | 13,616,683 | 13,994,192 | |
| Brandon | 3,717,624 | 4,269,532 | -12.9 |
| Dianuon | 0,111,024 | 9,407,004 | -12.9 |
| Lethbridge | 3,139,927 | 3,497,466 | -10.2 |
| Saskatoon | 9,500,000 | 13,238,718 | -10.2 -28.2 |
| Moose Jaw | 6,180,731 | 7,814,744 | -20.9 |
| Brantford | 2,900,000 | 2,915,038 | |
| | 4,747,111 | | |
| Fort William. | | 4,081,191 | |
| New Westm'r. | 1,931,904 | Not incl. in | n total. |
| Medicine Hat. | 2,652,734 | Not incl. in | n total. |
| | | | |
| Total Can | 859,134,713 | 900,953,880 | -4.6 |
| roual Call. | | | 1.0 |
| | L'OTTO | n Montha | |
| | Eleve | en Months. | T |
| Clearings at | | | Inc. or |
| Clearings at | Eleve 1913 | en Months. 1912 | Inc. or Dec. |
| Clearings at | | 1912 | Dec. |
| | 1913 \$ | 1912 \$ | Dec. % |
| Montreal | 1913 \$ 2,627,627,214 | $1912 \\ \$ \\ 2,598,576,945$ | $\begin{array}{c} \text{Dec.} \\ \% \\ +1.1 \end{array}$ |
| Montreal Toronto | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \end{cases}$ | 1912 \$ 2,598,576,945 1,975,335,475 | Dec. $\frac{\%}{+1.1}$ +0.2 |
| Montreal Toronto Winnipeg | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\$ | 1912 \$ 2,598,576,945 1,975,335,475 1,370,391,110 | Dec. % +1.1 +0.2 +6.6 |
| Montreal Toronto | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \end{cases}$ | 1912 \$ 2,598,576,945 1,975,335,475 | Dec. % +1.1 +0.2 +6.6 |
| Montreal Toronto Winnipeg Vancouver | 1913 $$$ 2,627,627,214 1,979,463,618 1,461,072,379 559,108,260 | 1912 \$ 2,598,576,945 1,975,335,475 1,370,391,110 589,684,062 | Dec. $\frac{\%}{1.1}$ +0.2 +6.6 -5.2 |
| Montreal Toronto Winnipeg Vancouver Ottawa | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ \end{cases}$ | $1912 \\ \$ \\ 2,598,576,945 \\ 1,975,335,475 \\ 1,370,391,110 \\ 589,684,062 \\ 226,633,907 \\$ | Dec. $\frac{\%}{1.1}$ +0.2 +6.6 -5.2 -16.5 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ \end{cases}$ | $1912 \\ \$ \\ 2,598,576,945 \\ 1,975,335,475 \\ 1,370,391,110 \\ 589,684,062 \\ 226,633,907 \\ 143,313,924 \\ \end{cases}$ | $\begin{array}{c} \text{Dec.} \\ \% \\ +1.1 \\ +0.2 \\ +6.6 \\ -5.2 \\ -16.5 \\ +5.2 \end{array}$ |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax | 1913 \$ 2,627,627,214 1,979,463,618 1,461,072,379 559,108,260 189,266,527 150,736,197 95,365,744 | $1912 \\ \$ \\ 2,598,576,945 \\ 1,975,335,475 \\ 1,370,391,110 \\ 589,684,062 \\ 226,633,907 \\ 143,313,924 \\ 91,567,084 \\ \end{cases}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +4.1 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ \end{cases}$ | $1912 \\ \$ \\ 2,598,576,945 \\ 1,975,335,475 \\ 1,370,391,110 \\ 589,684,062 \\ 226,633,907 \\ 143,313,924 \\ \end{cases}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +4.1 -9.3 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ \end{cases}$ | $1912 \\ \$ \\ 2,598,576,945 \\ 1,975,335,475 \\ 1,370,391,110 \\ 589,684,062 \\ 226,633,907 \\ 143,313,924 \\ 91,567,084 \\ 249,719,444 \\ \end{cases}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +3.2 +4.1 -9.3 +12.1 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ \end{cases}$ | $1912 \\ \$ \\ 2,598,576,945 \\ 1,975,335,475 \\ 1,370,391,110 \\ 589,684,062 \\ 226,633,907 \\ 143,313,924 \\ 91,567,084 \\ 249,719,444 \\ 151,145,142 \\ 151,145,145 \\ 151,145,142 \\ 151,145,145,145 \\ 151,145,145,145 \\ 151,145,145,145 \\ 151,145,145,14$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +3.2 +4.1 -9.3 +12.1 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ \end{cases}$ | $1912 \\ \$ \\ 2,598,576,945 \\ 1,975,335,475 \\ 1,370,391,110 \\ 589,684,062 \\ 226,633,907 \\ 143,313,924 \\ 91,567,084 \\ 249,719,444 \\ 151,145,142 \\ 80,248,218 \\ \end{cases}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +3.2 +4.1 -9.3 +12.1 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ \end{cases}$ | $1912 \\ \$ \\ 2,598,576,945 \\ 1,975,335,475 \\ 1,370,391,110 \\ 589,684,062 \\ 226,633,907 \\ 143,313,924 \\ 91,567,084 \\ 249,719,444 \\ 151,145,142 \\ 80,248,218 \\ 166,513,923 \\ \end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +4.1 -9.3 +12.1 -5.6 -1.7 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ \end{cases}$ | $1912 \\ \$ \\ 2,598,576,945 \\ 1,975,335,475 \\ 1,370,391,110 \\ 589,684,062 \\ 226,633,907 \\ 143,313,924 \\ 91,567,084 \\ 249,719,444 \\ 151,145,142 \\ 80,248,218 \\ 166,513,923 \\ 76,088,330 \\ \end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +4.1 -9.3 +12.1 -5.6 -1.7 +8.7 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria Edmonton | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ 194,977,529 \\ \end{cases}$ | $1912 \\ \$ \\ 2,598,576,945 \\ 1,975,335,475 \\ 1,370,391,110 \\ 589,684,062 \\ 226,633,907 \\ 143,313,924 \\ 91,567,084 \\ 249,719,444 \\ 151,145,142 \\ 80,248,218 \\ 166,513,923 \\ \end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +4.1 -9.3 +12.1 -5.6 -1.7 +8.7 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria Edmonton | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ 194,977,529 \\ \end{cases}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,142\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +4.1 -9.3 +1.1 -9.3 +1.1 -5.2 -16.5 +5.2 +3.2 -9.3 +1.1 -9.3 +1.1 -9.3 +1.2 -1.7 +8.7 -2.1 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Regina | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ 194,977,529 \\ 118,731,034 \\ \end{cases}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,142\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\\ 103,915,826\end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +4.1 -9.3 +12.1 -9.5.6 -1.7 +8.7 -2.1 +14.3 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Edmonton Regina Brandon | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ 194,977,529 \\ 118,731,034 \\ 28,790,725 \\ \end{cases}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,142\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\\ 103,915,826\\ 29,019,837\end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +4.1 -9.3 +12.1 -5.6 -1.7 +8.7 -2.1 +4.3 -0.8 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Edmonton Regina Brandon Lethbridge | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ 194,977,529 \\ 118,731,034 \\ 28,790,725 \\ 26,147,825 \\ \end{cases}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,142\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\\ 103,915,826\\ 29,019,837\\ 30,489,503\end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +4.1 -9.3 +12.1 -5.6 -1.7 -2.1 +8.7 -2.1 +1.2 -1.4 -3.6 -1.7 -2.1 -2.2 -2.1 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ 194,977,529 \\ 118,731,034 \\ 28,790,725 \\ 26,147,825 \\ 87,858,177 \\ \end{cases}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,1422\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\\ 103,915,826\\ 29,019,837\\ 30,489,503\\ 103,757,384\end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 +4.1 -9.3 +12.1 -5.6 -1.7 +8.7 -2.1 +14.3 -0.8 -14.2 -15.3 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Edmonton Regina Brandon Lethbridge | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ 194,977,529 \\ 118,731,034 \\ 28,790,725 \\ 26,147,825 \\ \end{cases}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,142\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\\ 103,915,826\\ 29,019,837\\ 30,489,503\end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 -16.5 +5.4 -9.3 +12.1 -9.3 +12.1 -9.3 +12.1 -9.3 +12.1 -9.3 +12.1 -1.7 +8.7 -2.1 +14.3 -0.8 -14.2 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw | $\begin{array}{r} 1913\\ \$\\ 2,627,627,214\\ 1,979,463,618\\ 1,461,072,379\\ 559,108,260\\ 189,266,527\\ 150,736,197\\ 95,365,744\\ 226,413,980\\ 169,539,450\\ 75,720,624\\ 163,716,947\\ 82,678,783\\ 194,977,529\\ 118,731,034\\ 28,790,725\\ 26,147,825\\ 87,858,177\\ 55,142,554\end{array}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,1422\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\\ 103,915,826\\ 29,019,837\\ 30,489,503\\ 103,757,384\\ 57,421,718\end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 -16.5 +5.4 -9.3 +12.1 -9.3 +12.1 -9.3 +12.1 -9.3 +12.1 -9.3 +12.1 -1.7 +8.7 -2.1 +14.3 -0.8 -14.2 |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ 194,977,529 \\ 118,731,034 \\ 28,790,725 \\ 26,147,825 \\ 87,858,177 \\ 55,142,554 \\ 29,678,625 \\ \end{cases}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,1422\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\\ 103,915,826\\ 29,019,837\\ 30,489,503\\ 103,757,384\\ 57,421,718\\ 27,638,456\end{array}$ | $\begin{array}{c} \text{Dec.} & \% \\ +1.1 \\ +0.2 \\ +6.6 \\ -5.2 \\ -16.5 \\ +5.2 \\ +4.1 \\ -9.3 \\ +12.1 \\ -9.3 \\ +12.1 \\ -2.1 \\ +14.3 \\ -0.8 \\ -14.2 \\ -15.3 \\ -4.0 \\ -7.4 \end{array}$ |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Edmonton Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William. | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ 194,977,529 \\ 118,731,034 \\ 28,790,725 \\ 26,147,825 \\ 87,858,177 \\ 55,142,554 \\ 29,678,625 \\ 44,519,578 \\ \end{cases}$ | $\begin{array}{r} 1912\\\$\\2,598,576,945\\1,975,335,475\\1,370,391,110\\589,684,062\\226,633,907\\143,313,924\\91,567,084\\249,719,444\\151,145,142\\80,248,218\\166,513,923\\76,088,330\\199,078,409\\103,915,826\\29,019,837\\30,489,503\\103,757,384\\57,421,718\\27,638,456\\36,330,599\end{array}$ | $\begin{array}{c} \text{Dec.} & & \\ & &$ |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William. New Westm'r. | $\begin{array}{r} 1913\\ \$\\ 2,627,627,214\\ 1,979,463,618\\ 1,461,072,379\\ 559,108,260\\ 189,266,527\\ 150,736,197\\ 95,365,744\\ 226,413,980\\ 169,539,450\\ 75,720,624\\ 163,716,947\\ 82,678,783\\ 194,977,529\\ 118,731,034\\ 28,790,725\\ 26,147,825\\ 87,858,177\\ 55,142,554\\ 29,678,625\\ 44,519,578\\ 26,420,168\end{array}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,142\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\\ 103,915,826\\ 29,019,837\\ 30,489,503\\ 103,757,384\\ 57,421,718\\ 27,638,456\\ 36,330,599\\ Not incl. in \end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 -1.7 +8.7 -2.1 +14.3 -0.8 -14.2 -15.3 -7.4 +22.5 n total. |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Edmonton Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William. | $1913 \\ \$ \\ 2,627,627,214 \\ 1,979,463,618 \\ 1,461,072,379 \\ 559,108,260 \\ 189,266,527 \\ 150,736,197 \\ 95,365,744 \\ 226,413,980 \\ 169,539,450 \\ 75,720,624 \\ 163,716,947 \\ 82,678,783 \\ 194,977,529 \\ 118,731,034 \\ 28,790,725 \\ 26,147,825 \\ 87,858,177 \\ 55,142,554 \\ 29,678,625 \\ 44,519,578 \\ \end{cases}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,142\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\\ 103,915,826\\ 29,019,837\\ 30,489,503\\ 103,757,384\\ 57,421,718\\ 27,638,456\\ 36,330,599\\ Not incl. in \end{array}$ | $\begin{array}{c} \text{Dec.} & & \\ & &$ |
| Montreal Toronto Winnipeg Vancouver Ottawa Quebec Halifax Calgary Hamilton St. John Victoria London Edmonton Regina Brandon Lethbridge Saskatoon Moose Jaw Brantford Fort William. New Westm'r. | $\begin{array}{r} 1913\\ \$\\ 2,627,627,214\\ 1,979,463,618\\ 1,461,072,379\\ 559,108,260\\ 189,266,527\\ 150,736,197\\ 95,365,744\\ 226,413,980\\ 169,539,450\\ 75,720,624\\ 163,716,947\\ 82,678,783\\ 194,977,529\\ 118,731,034\\ 28,790,725\\ 26,147,825\\ 87,858,177\\ 55,142,554\\ 29,678,625\\ 44,519,578\\ 26,420,168\end{array}$ | $\begin{array}{r} 1912\\ \$\\ 2,598,576,945\\ 1,975,335,475\\ 1,370,391,110\\ 589,684,062\\ 226,633,907\\ 143,313,924\\ 91,567,084\\ 249,719,444\\ 151,145,142\\ 80,248,218\\ 166,513,923\\ 76,088,330\\ 199,078,409\\ 103,915,826\\ 29,019,837\\ 30,489,503\\ 103,757,384\\ 57,421,718\\ 27,638,456\\ 36,330,599\\ Not incl. in \end{array}$ | Dec. % +1.1 +0.2 +6.6 -5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 +5.2 -16.5 -1.7 +8.7 -2.1 +14.3 -0.8 -14.2 -15.3 -7.4 +22.5 n total. |

Total Can. 8,366,555,770 8,306,869,296 +0.7

MUNICIPAL BOND SALES.

Municipal bond sales in November totalled \$2,481,062. The following are the particulars by provinces:

| Ontario | \$1,314,393 |
|------------------|-------------|
| Manitoba | 454,484 |
| Saskatchewan | |
| Alberta | 184,200 |
| Nova Scotia | 158,985 |
| British Columbia | 85,000 |
| Quebec | 50,000 |
| | 00 101 000 |
| | \$2,481,062 |

Inc. or

Financial Review

The stock market for the past week was an uneven affair. The improvement noted early in the week with Power and C. P. R. the leaders in an active and stronger market, was lostwhen the C. P. R. issued their financing proposition. The "Street" at first was inclined to look upon the financing in a favorable light and regard it as a "melon." Later, opinion changed and stock holders expressed the opinion that they would have preferred a stock issue or a cash disbursement.

Trading in C. P. R. was active during the week, at slightly lower levels. Power was also active while the transactions in C. P. R. rights was one of the big features of the week's trading. In general, the stock market list was heavy and there is not likely to be any marked improvement until after the New Year. It is expected that with the turn of the year, that a more optimistic feeling will prevail. It must be remembered that a very large sum of money will be available for minutes.

It must be remembered that a very large sum of money will be available for reinvestment at the beginning of the year. Nearly all the Canadian Companies pay dividends on January 1st. With the present low prices prevailing, stock and bonds should prove attractive to careful investors and the probability is that investment buying will be a feature after January 1st.

The following is the comparative table of Stock Prices for the week ending Dec. 11th, 1913, as compiled from sheets furnished by Messrs C. Meredith & Co., Stockbrokers, Montreal:— BANKS: Sales High-Low-Last Year

| BANKS: | Sales High | - Low- | · Last | Year |
|-------------------|---|---|------------------|-------------------------------------|
| | est. | est. | Sale. | `ago. |
| Commerce | . 436 201 | 200 | $200\frac{1}{2}$ | 220 |
| Hochelaga | . 25 | | 150 | 169 |
| Molsons | . 5 | | 195 | $205\frac{1}{2}$ |
| Montreal | . 5 | | 233 | 241 |
| Nova Scotia | | | | 265 |
| Quebec | | 120 | 120 | 130 |
| Royal | . 19 220 | | $220\frac{1}{4}$ | 223 |
| Toronto | . 1 | | $204\frac{1}{4}$ | $208\frac{1}{4}$ |
| Union | | | 137 | $149\frac{7}{8}$ |
| MISCELLANEOU | S: | 201 | 2.01 | 1108 |
| Ames Holden, com. | . 199 10 | $9\frac{3}{4}$ | 10 | |
| Do. pfd | . 222 71 | | $\overline{71}$ | |
| Bell Telep. Co | 260 143 | 1 142 | 143 | 159 |
| Brazilian | . 831 86 | $\frac{4}{3}$ 85 $\frac{3}{4}$ | 855 | |
| Can. Car | 170 70 | 62^{4} | 70^{8} | 80 |
| Can. Cottons | 35 32 | | $31\frac{3}{4}$ | $29\frac{3}{4}$ |
| Can. Cottons, pfd | . 179 75 | $73\frac{1}{2}$ | 75^{4} | 76^{4} |
| Can. Pacific | 7406 229 | $\frac{3}{8}$ 222 $\frac{3}{4}$ | 223 | 258 |
| Do. Rights | 10873 4 | $\frac{8}{\frac{1}{4}}$ $\frac{2224}{4\frac{1}{8}}$ | $4\frac{1}{4}$ | |
| Cement, com | | | 30 | $27\frac{1}{8}$ |
| Do.pfd | 235 91 | | 91 | $92\frac{1}{2}$ |
| Crown Reserve | 56951.77 | | 1.73 | $3.52\overline{2}$ |
| Detroit | 663 71 | | $70\frac{1}{8}$ | $71\frac{1}{2}$ |
| Dom. Bridge | 70 116 | | 115^{108} | - |
| Dom. Canners pfd | 65 91 | | 90 | 101 |
| Dom. Iron | | $\frac{3}{4}$ $\frac{381}{4}$ | 381 | |
| Do. pfd | 18 95 | 4 954 95 | 95^{2} | |
| Dom. Textile | 477 85 | | 84 | 83 |
| Do. pfd | | | | $104\frac{3}{4}$ |
| Goodwins, pfd | | 70 | 79 | $104\frac{1}{4}$ $83\frac{1}{2}$ |
| Hillcrest | | | 43 | |
| Do. pfd | 25 86 | | | • • • • |
| Hollinger | 205 17.6 | | | |
| Illinois, pfd | | | 92 | $92\frac{1}{2}$ |
| Lake of Woods | 81 132 | | 130 | $\frac{92}{119}$ |
| Laurentide Paper | 322 170 | | | |
| Do. new | 2 | 1002 | | 221 |
| Macdonald | $\begin{array}{ccc} 3 & \ldots \\ 230 & 17 \end{array}$ | 1 16 | 16 | |
| Mackay, pfd | 15 66 | 2 10 | 16 | 82 |
| Mont. Cottons | $\begin{array}{ccc} 15 & 66 \\ 20 & \dots \end{array}$ | 00 | 51 | |
| | 20 | | 01 | $61\frac{1}{2}$ |

| Mont. Cottons, pfd 2 | 3 100 | 100 | 100 | 104 |
|---|--------------------|-----------------------------------|-----------------------|-------------------------|
| | $2 218\frac{1}{4}$ | | 217 | $104 \\ 224\frac{1}{2}$ |
| Do. new | | 210_{2} | 212 | |
| N.S. Steel & Coal 50 | | 76 | 76 | 82 |
| Do. pfd | | | 118 | 123 |
| Ogilvie | | 120 | 120 | 124 |
| Do. pfd 10 | | | $115\frac{1}{2}$ | 120 |
| Ottaw L. & P 329 | | 165 | 165 | 169 |
| Penman's Ltd 40 | | 50 | 50 | 55 |
| Porto Rico 10 | | $x_{i} \in [1,\infty)$ | 58 | $72\frac{1}{2}$ |
| Quebec Ry 10 | | 1111 | 10 | 15 |
| Rich. & Ont. Nav. Co. 6508 | | 111 | $112\frac{1}{8}$ | $112\frac{1}{4}$ |
| Shawinigan | | $133\frac{1}{2}$ | $133\frac{1}{2}$ | 136 |
| Do. pfd 54 | | $53 \\ 99\frac{3}{4}$ | $\frac{53}{100}$ | 55 99 |
| Spanish River 50 | | 10^{994} | 100 | 64 |
| Steel C. of C 18 | | 16 | 16 | 28 |
| Toronto Ry 269 | | 138 | $138\frac{1}{2}$ | 140 |
| Twin City 176 | | 106 | 106 | 103 |
| Winnipeg Ry 23 | | | $196\frac{1}{2}$ | 215 |
| Windsor Hotel 24 | | | 95 | $152\frac{1}{2}$ |
| BONDS: \$ | | | | |
| Cement | | 96 | 96 | 100 |
| Can. Car Fdy 2000 | | 104 | 104 | $100\frac{1}{2}$ |
| Can. Rubber 4000 | | 90 | 90 | 95 |
| Dom. Coal | | 1001 | $96\frac{7}{8}$ | $98\frac{1}{2}$ |
| Dom. Cottons 4000 Dom. Iron 3000 | | $ \frac{100\frac{1}{4}}{85} $ | $100\frac{1}{4}$ | 102 |
| Dom. Textile A 2000 | | | $\frac{85}{100}$ | $\frac{92}{98}$ |
| Dom. Textile B 6000 | | 100 | 100 | 101 |
| Dom. Textile C 250 | | | 99 | 98 |
| Halifax Tram 2000 | | 100 | 100 | $99\frac{3}{4}$ |
| Mont. Power 1000 |) | | $9\dot{7}\frac{1}{2}$ | 100 |
| Mont. St. Ry 1700 | | | 100 | 100 |
| Mont. Tramways 5500 | | 98 | 98 | |
| Do. Deb 4900 | | $77\frac{1}{2}$ | $77\frac{7}{8}$ | |
| Ogilvie B 2000 | | $104\frac{3}{4}$ | $104\frac{3}{4}$ | 106 |
| Quebec Ry 1000 | | | 44 | 60 |
| Sherwin Williams11000 | | 97 | $97\frac{1}{2}$ | $99\frac{1}{2}$ |
| Steel C. of C 100 W. Can. Power 3000 | | 77 | 93 | $99\frac{1}{4}$ |
| Winnipeg Elec 4000 | | $97\frac{7}{8}$ | 77 98 | * * * * |
| | 90 | 018 | 90 | • • • • |
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| DANK OF DUCK AN | | | | |
| BANK OF ENGLAN | | | | |
| The weekly statement of | tho 1 | 20nle | f IIm | L I . |

| i otal reserve, increased | £206,000 |
|----------------------------------|----------|
| Circulation, decreased | 210,000 |
| Bullion, decreased | 4.303 |
| Other secuirties, decreased | 376,000 |
| Other deposits, increased | 130,000 |
| Notes Reserve increased, | 252,000 |
| Government Securities unchanged. | |

The proportion of the Bank's reserve to liability this week is 55.85 per cent.; last week it was 55.14 per cent. Rate of discount 5 per cent.

CANADA'S BORROWINGS.

| The London "Daily Telegraph" in an article |
|---|
| on Canadian borrowings shows that money ad- |
| vanced to Canada this year apart from semi- |
| private operations, makes the following totals: |
| Dominion\$35,000,000 |
| Privonces, nearly |
| Municipalities |
| Railways |
| Miscellaneous |
| Total |
| |

Pointing out how the price against Canada for money has steadily risen in the last two years the Telegraph remarks that Canada must be the judge whether her development is not proving too costly. Tł Lonc tions indic

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Saturday, Dec. 13, 1913

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THE JOURNAL OF COMMERCE AND SHAREHOLDER.

The Money Market

The partial failure of the Canadian loan in London has somewhat discouraged further flota-tions in the world's chief money market. The indications are that there will be few if any more flotations made until after the New Year as money lenders and bankers have been surfeited with the deluge of issues which has taken place during the last few months. Apart from this one feature, the money markets of the world are gradually showing an improved tone. The Continental Banks have accumulated large supplies of gold and have recovered fairly well from the effects of the Balkan war. In France, the defeat of the Ministry over the flotation of a large loan may have the effect of postponing the issue for some months.

In Canada there is no marked change to be noted in connection with the monetary situation. The heavy importations of gold from New York and London have ceased for the time being. Between now and the end of the year, practically all the Banks hold their annual meeting and the indications are that after these have been held, the "window dressing" funds accumulated will be released and will find their way back into ordinary channels of trade. There is a noticeable improve-ment in the sentiment prevailing among bankers and money lenders. After the New Year, it is expected that a decided improvement will take place.

LOCAL CLEARINGS INCREASE.

Bank clearings for the week ending to-day amounted to \$61,237,092 an increase of \$669,747 over the corresponding week last year. Clearings for the corresponding week in 1912 amounted to \$60,567,345, and in 1911 to \$51,531,992.

TRANSVAAL GOLD OUTPUT.

The gold output in the Transvaal in November amounted to 673,486 ounces valued at \$14,-335,440, a decrease of 44,945 ounces and of \$945,565 in value from October.

FRENCH BANK REPORT.

The weekly statement of the Bank of France shows decreases of 1,285,000 francs in gold and 5,006,000 francs in silver holdings.

NEW HAVEN DIVIDEND CUT.

Directors of the New York, New Haven & Hartford at a meeting held Wednesday decided pass the dividend on the company's \$157,000-000 stock.

FREE WOOL.

"American sheep raisers and wool growers are going forward and will soon prove their ability to adapt themselves to new conditions," says Robert B. Thomson, treasurer of the National Wool Warehouse Storage Company, of Chicago. "It is true prices on wool are lower, but that is largely explained by the attitude of the New England buyers.

'Our farmers can raise wool in competition with those of other countries and they are going to do so. A sheep is a profitable meat animal and the wool is just so much more profit. With the high prices for mutton which prevail and which are sure to prevail while other commodities remain dear, sheep are one of the best features in any agricultural scheme."

Recent Fires

November 29th.—Berwick, N.S. The Fisher Block on Commercial Street was seriously dam-aged by fire and most of the contents destroyed. Supposed cause, defective flue.

December 1st.—Rosthern, Sask. Fire broke out in the Kroll Block and did considerable damage. Insurance, \$5,000, which will cover loss.

December 5th.—Curries Crossing, Ont. The Oxford Evaporator Company's plant was burned to the ground causing a loss of between \$10,000 and \$15,000.

December 6th.-Kinsgton, Ont. A serious fire in McParlan's Liquor Store was caused by the explosion of a barrel of wine. The damage is estimated at \$10,000.

December 8th.—Long Branch, Que. West-End Cottages and Casino were des The by fire with an estimated loss of \$150,000. Cause unknown.

December 8th.—Brantford, Ont., A disastrous fire at Bow Park Farm caused the loss of thirty three horses, as well as valuable seeding and farm machinery and the hay and stock. The damage is estimated at \$40,000. Believed to be of incendiary origin.

December 8th .- Winnipeg, Man. The Leland Hotel, owned by E. J. Rochon, was almost com-pletely destroyed. The loss will be about \$50,000 and is covered by insurance.

December 9th.—Quebec, Que. A four-storey building in the new ward of Limolous was des-troyed. The loss is estinated at \$10,000.

December 10th.—Montreal, Que. Fire broke out in the premises of the Montreal Wood and Mosaic Company and destroyed the whole of the stock. The damage is estimated at \$3,000.

December 10th.-Toronto, Ont. Four Toronto institutions sustained losses aggregating \$25,000 while fire partially wrecked a three-storey brick building at 441 King Street West.

December 11th.—Montreal, Que. Fire in the three-storey brick tenement at the corner of Pine and Laval Avenues forced three families to make a hasty exit. The loss is estimated at \$5,000.

NEW INVENTIONS.

Below will be found a list of Canadian patents recently secured through the agency of Marion & Marion, Patent Attorneys, Montreal. Any information on the subject will be supplied free of charge by applying to the above named firm. Frans G. Liljenroth, Westeras, Sweden.—

Electrically propelled motor cars. Lewis T. B. Matthews, Birmingham, Eng.— Firegrate.

Eben Miller, Fredericton, N.B.-Mud guard support.

Öscar Simmersbach, Breslau, Germany.-Airblast heaters. Arthur W. C. Schelff, London, Eng.—Ferro-

concrete constructions. Samuel H. Adams, Fulford, Eng.-Manhole,

hydrant surface box gully and other covers and gratings.

Jules F. Glover, Paris, France.—Apparatus for

the reception of sonorous vocal waves. Paul S. Halvorsen, West Fort William, Ont. Releasing device for horse and cattle ties. Erik H. Vidstrand, Stockholm, Sweden.—

Process for producing a combustible liquid.

Insurance Notes

English shareholders of Union Life have petitioned Hon. W. T. White to hold an investigation into the company's affairs in England.

Canadian Pacific will take out an insurance policy of upwards of \$100,000,000, supposed to be largest single policy ever issued. Property insured is valued at from \$112,000,000 to \$115,-000,000.

The directors of the Great West Life have declared the usual dividend at the rate of 15 per cent. per annum, payable on January 1st next.

Stockholders of the Insurance Co. of the State of Pennsylvania and of the American Fire Insurance Co. have merged two companies.

Canada's November fire losses amounted to \$2,200,486 as compared with losses of \$1,184,000 for the corresponding month last year.

As a protest against the arrest of Mrs. Pankhurst the suffragettes of England have started another incendiary campaign.

Connecticut manufacturers may organize a mutual insurance company to protect themselves under the provisions of the workmen's compensation law, which becomes effective January 1.

One of the five insurance syndicates to participate in the \$100,000,000 insurance of Canadian Pacific Railway property is Lloyds.

The Great West Life shareholders have decided to make a further call of $7\frac{1}{2}$ per cent., payable on January 1st. This will make the stock 70 per cent. paid.

During November 24 persons in Canada lost their lives through fires. For the year to date 223 lives were lost.

The Montreal Fire Department report for the month of November shows an increase of 70 calls this year over 1912.

Fire Chief Tremblay has issued a series of warnings about the danger from fires in connection with Christmas decorations.

The International Reassurance Company, Ltd., of Vienna, Austria, was admitted to the State of New York. It will do a fire reinsurance business exclusively.

Four fire insurance companies in Delaware were stopped doing business last month by the State. Their total assets amounted to \$700 and their total liabilities \$1,250,000.

This year to date fires in Canada caused the death of 24 persons and a monetary loss of \$24,992,000.

TEACH INSURANCE.

The principles of insurance of all kinds should be taught in the public schools and in our colleges, so that, after a young man or a young woman has attained the age where they are insurable, they will have a clear conception of what insurance is intended to accomplish, and learn that it is indeed a public benefaction; and if the people do understand the principles of insurance, the cost of production can be very materially decreased.

The agent could, with much less labor and time, convince the individual of the need of insurance; therefore, commissions could be reduced, the adjuster would practically be eliminated, because the insured would understand what his policy covers and doubtless be more easily satisfied in a settlement.—(Exchange.)

POOR INSURANCE RISKS.

There are only eighty-seven physically perfect men among the 1,256 students in the freshman class of the college department of the University of Pennsylvania, according to statistics compiled by Dr. R. Tait McKenzie, director of physical education.

SASKATCHEWAN HAIL INSURANCE.

Out of 115 municipalities taking advantage of the new Provincial Hail Insurance Act there will be 96 in which claims for damage will be paid this year, these claims totalling \$723,684.-79. The report of the Hail Commission recently issued, shows that after every claim and all expenses have been met there will be a surplus of \$50,000.

FIRE INSURANCE "TRUSTS."

We are accused of being a trust. If charging a given number of persons in a certain State or community, who have identically the same risk as to construction and conditions surrounding the same rate constitutes the basis of this charge, I say, with all the force possible, plead guilty thereto, for it is a beneficent trust—where allowed to exist—in the interest of the citizen and of safety to the property in securing betterments, which view many States are now introducing and urging.—(F. G. Snyder in Insurance Press.)

THE PRUDENTIAL.

In the last three years the Prudential's assets have increased from \$200,000,000 to \$291,000,000, or forty-five per cent., while the insurance in force has increased from \$1,703,000,000 to \$2,220,000,000, or more than thirty per cent. The examination showed that the Company has over \$73,000,000 loaned on mortgages on real estate, which is almost double the amount of three years ago.

On December 31, 1912, the Company had loaned \$20,000,000 to policyholders on the security of their policies. The Insurance in force by the Company has increased in the last nine years from \$941,000,000 to *\$2,220,000,000.

TO PREVENT FIRES.

Chief Tremblay of Montreal, has issued a statement in which he makes a number of suggestions regarding the prevention of fires at Christmas time. Some of the suggestions follow: "Do not leave children alone in the house

where there are matches, hot stoves or furnaces within their reach."

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Holiday fires in departmental stores, churches, etc., while filled with people are usually holocausts. Light, inflammable decorations make fires easy to start and easy to spread. A match, a gas flame or an electrical defect may do it. Watch gas jets—decorations may be carried against them by air currents. Watch smokers— do not permit them to light cigars inside build-Do not make the slightest change in elecings.

tric wiring without consulting electrical inspector. Do not decorate your Christmas tree with paper, cotton or any other inflammable material. Use metallic tinsel and other non-inflammable decorations only, and set the tree securely so that the children in reaching for things cannot tip it over.

Do not use cotton to represent snow. If you must have snow use asbestos fibre.

Do not permit children to light or relight the cances while parents are not present. They frequently set fire to their clothing instead. The tree itself will be a set of the set o tree itself will burn when needles have become dry.

Do not leave matches within reach of children at holiday time. Candles are meant to be lighted and if children can get matches they will experi-ment with them. They imitate their elders.

INFLUENCE OF INSURANCE.

No doubt the spread of life insurance among the people has done much, possibly more than any-thing else, to dissipate the foolish prejudice and superstitions about statistics which once tainted the public mind. That, however, is only one of the minor by-products of the life insurance systems. The vast social work that it has accomplished cannot be summarised, nor can it be over-estimated. Its influence, seen and unseen, spreads out in every direction, and its network envelops our whole national life. It is the supremest manifestation of the practice of self-help in the history of the world, and in the region of economics it is the most remarkable amalgam and reconciliation of the two mutually destructive forces of individual collectivism.

DIFFICULTIES OF NEW INSURANCE COM-PANIES.

The difficulties encountered by a life insurance company before it finally gets upon its feet is well shown by a recent compilation by "Best."

In the United States, as pointed out by "Best" 184 companies were organized during recent years of which 38 have already retired from business. The stockholders of these companies paid into the treasury nearly \$65,000,000, to which should be added at least \$10,000,000 more which was retained by promoters from the proceeds of the stock sold to the public, and which never went into the account of the company, and does not appear in his tabulation. He shows that the amount collected for capital was \$36,144,715. The amount collected for surplus, \$28,338,156, and the surplus remaining on December 31st, 1912, was \$9,428,184, while there had been paid in dividends to stockholders but \$1,000,000. "Best" dividends to stockholders but \$1,000,000. further goes on to show that while these companies had paid but a little over \$1,000,000 in dividends to their stockholders, he estimates that they are out of pocket through the loss of interest on the money invested at least \$15,000,000, and if this is so, the cost to the shareholders in recently organized companies in the United States is somewhere in the neighborhood of \$35,000,000.

THE MAN ON SALARY.

If there is any class in the community more than another who should invest in Life Insurance it is the salaried men. Most agents have encountered the point of view among men who are in business for themselves that they can do better by putting the money in their business. There is also the rather cock-sure attitude among some of them that they are doing so well that they really don't need any insurance.

The man on salary cannot use either of these arguments. As a rule his savings are moderate in amount, and generally he knows little or nothing about investments even if he had sufficient capital to take advantage of opportunities. Not only is Life Insurance about the only form of safe investment available for him; it is the greatest incentive to saving he can possibly have.

The salaried man's income is fixed. It varies only in a small degree from year to year and at the beginning of each month he knows very nearly what his expenses will be, and how much he will be able to set aside. He also knows that future increases to his income are likely to be very moderate in amount.

About the only hope of his making headway is through the setting aside each month of a fixed sum. The taking of a Life policy makes this saving compulsory. The amounts of the pre-miums being uniform and their payment dates being fixed, they fit in admirably with the regular salary received.

Over and over again the experienced Insurance man has heard the salaried man say: "This in-surance is found money for me. If I hadn't had surance is found money for me. If I hadn't had the premiums to meet I would have 'blown' the money

That young man on a salary is wise who, taking advantage of the experience of those who hav gone before, starts his Life Insurance while the premium rates are low and before increasing family responsibilities make it hard to save.— From Life, Field Organ of Canada Life Assurance Co.)

HE GOT IT.

Ye ken the old story o' the insurance agent. He called seventeen times on a man to get him to insure, and the eighteenth time the man flung him oot, an' he fell downstairs, an' he just picked himself up, an' punched his hat straight an' dusted his coat, an' came smiling up the stairs to the man on the top, and said: "An' noo, jokin' apart, what aboot that insurance?" And he got it, as he desairved.—(John Oxenham.)

BUILDING AT THE HAT.

(Special Correspondence, Journal of Commerce.)

Medicine Hat, Alta., Dec. 2nd, 1913 The report of the city building inspector shows that permits were taken out during the month of November to the amount of \$92,002, as compared with \$91,325, for the corresponding month of 1912. For the eleven months of 1913, the total of building permits issued in this city, amounted to \$3,843,207, as compared with a total of \$2,-765,729, for the eleven months of 1912, or an increase this year over last of \$1,077,476.

BRITISH TRADE RETURNS.

According to monthly reports of the British Board of Trade, issued on Saturday, the imports of the United Kingdom in November decreased £2,514,378 and the exports increased £1,397,613, compared with the corresponding month last year

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Montreal Wholesale Markets

Friday, December 12th, 1913.

Trade during the week in most lines has shown some improvement over the past few weeks. snow storms have been general throughout the district and the more seasonable weather has had a stimulating effect on many branches of trade. Winter lines of hardware have moved quite freely and wholesalers state that the volume of sorting orders for these lines has been large. Wholesale dry goods houses report a larger volume of sorting orders than for some weeks past and local retailers have experienced a very busy week in most lines. Feeling is that a con-tinued cold spell will revive trade greatly. Country produce is moving freely and the local demand is large for this time of year. As the supplies coming forward and the stock in store on spot are small, prices are very firm. grocery trade reports excellent conditions and the volume of business is well up to the average of previous years for this period. A very strong feeling has developed in the cattle market and prices have advanced 25c. to 50c. per 100 lbs. This is due to the continued limited supplies of good cattle coming forward and the prospects are that prices will go still higher for Christmas Live and dressed hogs are easier and the stock. volume of trade passing in this market is very satisfactory. Feeling among the trade is more optimistic and with continued seasonable weather. wholesalers anticipate satisfactory conditions.

COUNTRY PRODUCE.—A strong feeling exists in the butter market this week, as receipts are small and the local demand continues good. Prices are firmly maintained at the advance of $\frac{1}{2}$ c. per lb. of last Friday. There is no improvement in the demand from outside sources so that little business has been done this week with western points. At the various sales held during the week at country points and at the Board of Trade, there was a tendency to advance prices, the feeling being that the reduced supplies are bound to bring higher prices. The receipts for last week were 2,963 packages, which shows a decrease of 1,388 packages as compared with the previous week and a decrease of 3,807 with the corresponding week of last year. Present quotations are:—Finest creamery, $28\frac{1}{2}$ c. to 29c.; fine creamery, 28c. to $28\frac{1}{4}$ c.; second grades, $27\frac{1}{4}$ c. to $27\frac{3}{4}$ c.; dairy butter, 23c. to 24c.

The cheese market holds firm with a steady undertone. There has been a good demand from over the cable during the week, but as the supplies on spot are small, the volume of business done has not been large. The Liverpool cable has noted an advance of prices of 6d with finest Canadian white 65/6 and colored at 67/-. The local demand is very good and the business done on this account has been steady at unchanged prices. We quote:—Finest western September colored, $13\frac{3}{8}c.$ to $13\frac{3}{4}c.$; white, $13\frac{1}{2}c.$ to $13\frac{5}{8}c.$; early western October colored, $13\frac{3}{8}c.$ to $13\frac{1}{2}c.$; white, $13\frac{1}{4}c.$ to $13\frac{3}{8}c.$; later makes, $13\frac{1}{8}c.$ to $13\frac{1}{4}c.$

High prices continue to hold firm in the egg market and there is a good steady demand from local buyers for small supplies to fill actual wants so that the business doing is fairly active. The receipts are very small as compared with last year and the feeling is that the high prices will hold firm for some time. The receipts for last week were 1,710 cases as compared with 4,830 for the previous week and 2,230 for the same week last year. We quote:-Strictly fresh, 55c. to 60c.; selected C.S., 37c. to 38c.; No. 1 candled 33c. to 34c.; No. 2 candled, 26c. to 27c.

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The demand for dressed and live poultry has been fairly good and with the more favorable weather supplies coming forward have been somewhat larger and are ample to fill requirements. The market is fairly active with prices as follows: Turkeys, 20c. to 23c.; ducks, 15c. to 18c.; chickens $12\frac{1}{4}$ c. to 18c.; fowls, 10c. to 14c.; geese, 13c. to 15c.; live turkeys, 19c. to 20c.; live chickens, $12\frac{1}{2}$ c. to 15c.; live fowls, $12\frac{1}{2}$ c. to 15c.; live geese, 14c. to 15c. per lb.

There is a good trade passing in country dressed meats with prices steady as follows:—Beef, hinds, 9c. to 10c.; fronts, 5c. to 7c.; lamb, 13c. to $14\frac{1}{2}c.$; mutton, 9c. to 11c. and veal (milk fed) 10c. to 15c. The trade in other lines of country produce is steady with no change in the condition of the market to note.

FLOUR MARKET.—The local flour market is very steady with a fair trade passing in car lots for local and outside account. So far this week, the demand from foreign buyers for spring wheat has been rather quiet, although cables show a slight advance on which a small volume of business was worked. Local millers have not advanced their prices of winter wheat flour in sympathy with the advance made by Ontario millers of 10c. to 15c. per barrel as they think the condition which brought about this advance will be remedied as soon as the farmers are able to bring their wheat to the mills. Sales are being made of first patents at \$5.40, second at \$4.90 and strong bakers at \$4.70 per barrel in bags. Winter wheat flour is selling at, choice patents, \$4.75 to \$5.; straight rollers \$4.50 to \$4.60 per barrel in wood and the latter in jute at \$2 to \$2.10 per bag.

GRAIN MARKET.—The demand from European sources for Manitoba spring wheat continues good and where prices are in line, some good business has been worked. On the main, however, bids have been lower than quotations here. The local market for oats has been fairly active with a good demand from foreign buyers. American bids are more in line with exporters' views here so that most of the business done has been for that account. The local trade for car lots has been fair, with sales of No. 2 C.W. at $41\frac{1}{2}c$. to 42c. and at $40\frac{1}{2}c$. for No. 2 C.W. and 39c. for No. 2 feed per bushel ex store. A fair business is passing in Manitoba barley for foreign shipment, but in Ontario malting barley the feeling is weak with prices at the decline noted last week. Choice grades are now offering at 65c. to 67c. per bushel ex track.

GREEN AND DRIED FRUITS.—The Christmas trade is now at its height in this market and wholesalers are having difficulty in filling orders and they state that business in their lines is well up to the average. Apples are still in good demand with prices unchanged. Dealers are making every effort to have their customers order their supplies early as they are now carrying large supplies of practically all lines and wish to take advanatge of every opportunity to meet the large demand Prices of all lines hold steady and wholesalers show willingness to make prices suit their customers wherever possible.

HARDWARE.—The hardware wholesalers appear to be quite satisfied with the volume of business that is passing at the present time and the more seasonable weather that has prevailed this week has had the effect of stimulating trade

in many lines that have been moving slowly during the past few weeks. Winter goods have been in somewhat better demand and the small orders that have been coming in indicate that a good period of cold weather would revive trade in practically all winter lines. The Christmas de-mand is falling off slightly as retailers are now pretty well stocked, but there is a steady movement in such lines as plated ware, cutlery, elec-trical devices, safety razors, etc. Apart from this, the orders are mostly of a sorting up nature. Several declines in prices have taken place in the local metal market. Tin plates have been the local metal market. Tin plates have been reduced \$1 per 100 lbs., the present price being \$45 per ton. Copper prices show a further decrease of 65c. per 100 lbs. for casting ingots and the market is weak with little demand. The stove business remains somewhat slack, the only business being done is to meet the general repair demand. The paint market is very dull although the trade is being kept busy looking after orders for future shipment.

MILL FEED AND ROLLED OATS.—The demand for practically all lines of mill feed is very steady for both local consumption and for shipment to outside points. Supplies are small so that prices have remained firm, although no changes have taken place as yet. The demand from American buyers for both bran and shorts for near and future shipment continues good, but little business is being worked in this direction as millers state that they have already as much business as they can look after. Bran is selling at \$21, shorts at \$23, and middlings at \$26 per ton in bags. A fair trade is passing in moullie with pure grain grades at \$29.50 to \$31 and mixed at \$27 to \$28 per ton. The demand for rolled oats is fair and sales are being made at \$4.40 to \$4.50 per bushel in wood and \$2.10 to $$2.12\frac{1}{2}$ in bags.

PROVISIONS .- A weak feeling developed in the market for live and dressed hogs early in the week owing to the increased offerings and prices were reduced 25c. per 100 lbs. At this reduction there has been a good demand from packers so that the volume of business passing has been fairly good with sales of selected lots at \$9 to \$9.25 per 100 lbs. The colder weather has stim-ulated the demand for small lots and trade in this direction has been more active. Abattoirs are selling at \$13 to \$13.25 and country dressed light weights at \$12.75 to \$13 and heavy weights at \$12.25 to \$12.50 per 100 lbs. A steady feeling prevails in the market for all lines of smoked hams for which there is a fair demand for small lots to fill actual wants. Medium weight hams are selling at 19c. and breakfast bacon from 17c. to 19c.; selected Windsor bacons at 22c. and boneless Windsor at 24c. The demand for lard is steady at firm prices.

SAN FRANCISCO RE-BUILT.

Since the terrible earthquake and fire which brought ruin to San Fransisco in 1906 there has been erected over \$233,000,000 worth of buildings The record covers from May 1906 to November 1913.

| 1010. | No. | Amount. |
|-----------|--------|---------------|
| Class "A" | 163 | \$32,212,954 |
| Class "B" | 195 | 14,273,586 |
| Class "C" | 2,619 | 77,896,958 |
| Frames | 23,987 | 91,701,822 |
| | 20,944 | 17,132,447 |
| Total | 47,908 | \$233,217,767 |

CANADIAN FAILURES.

There were a good many more commercial ilures in the Dominion of Canada during failures in November than in the corresponding period of preceding years, while the amount of defaulted indebtedness was also noticeably larger. Total insolvencies last month numbered no less than 199 and involved \$1,763,256, as against 99 for \$1,089,044 a year ago, 109 for \$656,461 in 1911, and only 88 in 1010 when the libilities were but and only 88 in 1910, when the liabilities were but \$610,257. Both the trading and manufacturing classes shared in the increase, the former showing 57 reverses for \$739,133, as compared with 26 in the previous year for \$397,009, 30 in 1911 for \$289,479 and 23 for the small sum of \$188,473 in 1910. In November, 1909, the losses were unusually light, numerically, although the 17 suspensions involved slightly more than \$287,000. The exhibit for the trading divisions was distinctly adverse, as the 133 failures had liabilities of \$997,923. This contrasted with 70 similar defaults for \$646,427 last year, 77 for \$361,420 in 1911 and only 62 in 1910, when the amount was \$326,983. The record for 1909 showed 89 insolvencies for a total of \$690,323. In point of number, the class embracing agents, brokers, etc., made an unfavorable comparison, there having been 9 such reverses, as against 3 in 1912, 2 in 1911 and 3 in 1910, but the in-debtedness of \$26,200 was lighter than in both 1912, 1910 and 1909, the figures for those years being \$45,608, \$94,801 and \$100,000, respectively. In 1911, however, the sum of money involved was less than \$6,000.

NOVEMBER FAILURES IN U.S.

While there were 57 fewer commercial failures in the United States during November than in October, the record again compares adversely, both in number and amount, with the corresponding period of preceding years. Thus, the 1,377 suspensions that occurred last month involved no less than \$24,199,485, as against 1,175 defaults for \$15,646,105 a year ago, 1,105 for \$15,266,337 in 1911, 1,003 for \$11,324,016 in 1910 and only 963 in 1909, when the aggregate indebtedness was but \$9,812,605.

COBALT SHIPMENTS.

With last week's bullion shipments, the aggregate figures for the camp this year now amounts to over \$5,000,000. Of this amount the Nipissing contributed more than two-thirds. The ore shipments for the week were well maintained in tonnage, and considerably increased in value. The shipments of ore for the week were:

| | | | Pounds. |
|-----------------------|--------|----------|-----------|
| La Rose | | | 246,610 |
| Cobalt Townsite | | | 79,000 |
| Crown Reserve | | | 43,990 |
| McKinley-Darragh | | | 78,860 |
| Coniagas. | | | 111,570 |
| Dominion Reduction | | | 87,900 |
| Trethewey | | | 88,990 |
| Cobalt Lake | | | 62,690 |
| York-Ontario | | | 42,990 |
| Nipissing | | | 120,884 |
| | | | |
| Total | | | 963,484 |
| The bullion shipments | for th | e week v | vere: |
| | Bars | Ounces. | Value. |
| Nipissing | 140 | | \$96,192 |
| Townsite | 14 | 10,780 | 6,144 |
| Henncan | 10 | 8,096 | |
| Total | 164 | 184,527 | \$107,031 |
| | | | |

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Financial and Business Notes

Gold production of the Rand in South Africa in October was 718,413 fine ounces valued at approximately \$15,750,000.

It has been estimated by good authority that food products for which the farmers of the United States receive \$6,000,000,000 a year cost the consumers \$13,000,000,000.

The united debt of the nations of the world is upwards of \$42,000,000,000.

C. P. R. has 48,110 shareholders with an average of $73.7\,$ shares each.

The contract for section five of the Welland Canal has been awarded to the Canadian Dredging Company at \$1,945,788.

Up to Dec. 1st. there were issues totalling $\pounds 178,215,000$ floated in London.

Canada's vessel tonnage is \$57,849,783.

Lumbering is the greatest American manufacturing industry and is exceeded only by agriculture in supplying the essentials of life.

The decrease in the number of cattle in the United States during the past three years has been 12,553,000 head.

McDougall and Cowans announce the removal of their Ottawa premises from 25 Sparks street to the Union Bank Building in that city.

The International Federation of Commercial Travelers, an organization numbering 400,000 members in America, is to hold its 1915 Congress in San Franscico.

In the fiscal year 1912, Canada exported 8,844,000 lbs. of butter and in the year ending 1913, only 828,823 pounds. Our imports for the latter year amounted to 7,989,000 pounds.

Rumored in London that 500 registered members of Stock Exchange will resign at end of financial year next March because of dearth of business.

During the last fiscal year 130,000 Americans settled in Canada.

That the farmers of the United States lose over \$30,000,000 every year from potato diseases is a statement made by the United States Department of Agriculture.

The Canadian Pacific Railway will begin at once the construction of a five mile track tunnel in the Selkirk Mountains on the mountain division, to cost \$5,000,000.

Japanese inventors have made a successful wireless telephone apparatus. The Department of communications will soon open the new system for the use of the general public.

Uruguayan government has arranged a loan of \$10,000,000 with a London and Paris Syndicate. The government intends to create a tobacco monopoly. The value of diamonds and other precious stones imported during the current year will approximate \$57,000,000, this being the first time on which the total has crossed the \$50,000,000 line.

28,000,000 copies of the Bible and books containing portions of the Holy Scriptures were printed during the past year.

Monthly index number of the London "Economist" for November is 2661, as compared with 2684 for the preceding month. Heaviest decline was in minerals, which fell off 19 points to 495.

November transactions on New York Stock Exchange of 3,539,000 shares was smallest total for any month in 16 years.

Coal exports from the United Kingdom in 1912 were 85,000,000 tons, from Germany 39,000,000 tons, and from the United States 26,500,000 tons.

The United States public debt, on December 1, amounted to \$1,052,592,567, an increase during November of \$5,455,532.

UNION BANK DIRECTORS.

B. B. Cronyn, vice-president of W. R. Brock & Co., Toronto, has been elected as director of the Union Bank of Canada, to fill the vacancy created by the death of the late Hon. John Sharples of Quebec.

BRITISH EMIGRATION.

The London Board of Trade has issued a report showing that in the first nine months of this year a total of 330,767 British subjects emigrated from these islands for oversea destinations. of this number 246,220 went to the dominions. The following table gives the figures in detail:

| Canada | |
|-------------------------|---------|
| Australia | 45,743 |
| New Zealand | 10,396 |
| South Africa | 8,112 |
| Other colonies | 7,189 |
| Totals British Empire | 246,220 |
| United States | 77,585 |
| Other foreign countries | 6,962 |

WHAT LONDON WATCHES.

Despite the recent embargo on new security flotations, issues of the sort for the current year, up to the last date reported, have been exceeded in only two recent years. The total, $\pounds 178,215,000$, compares with $\pounds 196,713,000$ in 1912, but with $\pounds 166,452,000$ in 1911.

MONTREAL'S SHIPPING.

The following comparative statement of the number and tonnage of sea-going vessels which have entered the port of Montreal during this and the three preceding seasons, shows an increase of 84, vessels over last season, with an increased combined net tonnage of nearly 288,000 tons.

| | Vessels | Townsons |
|------|---------|-----------|
| 1010 | | Tonnage. |
| 1910 | 747 | 2,234,722 |
| 1911 | 762 | 2,338,252 |
| 1912 | 736 | 2,402,103 |
| 1913 | 820 | 2,690,535 |

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Trade Enquiries

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The following were among the inquiries relating to Canadian trade received at the Office of the High Commissioner for Canada, 17 Victoria London, S.W., during the week ended Street November 24th, 1913: A London correspondent who has taken

out a Canadian patent for a compensated rapid luffing-crane with self-balanced jib, is desirous of getting into touch with a firm of engineers in the Dominion open to undertake the manufacture of the machine in Canada.

A London merchant house desire the addresses of Canadian cheese exporters open to ship to South Africa.

A London firm are desirous of getting into touch with a good Canadian house who can import dried thyme, sage, quince seeds, ground citron, etc., in bulk. A London agency house having branches

at Buenos Ayers and Montevideo, report a large and growing market in South America for wood spirit, and would like to get into touch with Canadian exporters of this pro-duct, or with United Kingdom importers of the Canadian article.

A New Brunswick firm manufacturing moccasins and similar lines of footwear suitable for use by fishermen, lumbermen, and other persons habitually working amongst snow and in water, are desirous of extending their business connections in Europe, and would like to hear from firms in Norway, Sweden, Russia, Germany, Austria, Switzer-land, etc., willing to enter into negotiations with them.

A Vancouver firm of manufacturers' agents and importers desire to obtain agencies for the sale of cocoa, chocolate, biscuits, soups, sauces, jellies, soaps, disinfectants, stationery and paper bags.

A Montreal firm dealing in carriage makers supplies makes inquiry for the names of parin the United Kingdom able to supply Rattan Fibre, dyed.

From the branch for city trade inquiries, 73

Basinghall Street, E.C.: A Yorkshire manufacturing company are in the market for amber mica and would be glad to receive samples and quotations from Canadian producers.

A London firm is open to make a contract for regular supplies of Canadian caviar and would be glad to hear from persons who can undertake the business.

An important London firm of mineral brokers are looking for further supplies of molybdenum, chrome ore, wolfram and tin ores, and are open to consider offers of regular shipments of these ores from Canadian producers

A firm at Hamburg, Germany, who handle invite offers and quotations from mica, Canadian shippers.

A Scottish company are looking for Can-adian resident agents for the sale of cream of tartar substitute, lubricating oils and greases, and sundry grocery specialties.

A Canadian company producing amber mica upon a large scale is about to embark in export trade and wishes to be placed in communication with United Kingdom importers.

A firm in Montreal which has branches in Western Canada would like to arrange for the importation of considerable quantities of Portland cement.

A company at Vancouver wish to arrange to obtain supplies of wire-drawn tungsten electric lamps, and would be pleased to receive quotations from United Kingdom manufacturers of the same. A manufacturers' agent at Montreal who

specialises in machinery lines, seeks a firstclass agency in gas engines.

NEW FIRM ON EXCHANGE.

A new stock Exchange partnership, to be composed of Mr. A. E. Rex, is shortly to be announced. The firm will go under the name of Hickson and Rex, and will purchase the Stock Exchange seat of the late Mr. J. F. Gaudet, of J. E. Gaudet & Co.

CANADA'S GROWING TRADE.

Canada's trade figures for the twelve months of the past fiscal year and for 1911-12, compare as follows:-

| | | | | 1911-12 | 1912 - 13 |
|-------|-----------|--|--|---------------|---------------|
| Γotal | imports. | | | \$559,320,000 | \$692,032,000 |
| Γotal | exports . | | | 315,317,000 | 393, 232, 000 |
| | | | | | |

Total \$874,637,000 \$1,085,264,000



Million Dollar Plant of Dominion Tire Co., Berlin, Ont.

THE JOURNAL OF COMMERCE AND SHAREHOLDER S

Saturday, Dec. 13, 1913

TRADE OF CANADA

Summary of the Trade of Canada-Twelve Months' Period (ending September)

| Imports for Consumption. | 1910 \$ | 1911 \$ | 1912 \$ | 1913 \$ |
|--|--|---|---|---|
| Dutiable goods | 259,598,421 156,850,197 | 301,458,533 177,888,273 | 393,398,455 206,425,905 | $^{\oplus}_{453,580,567}_{229,396,748}$ |
| Total merchandise Coin and bullion | 416,448,618 9,601,257 | 479,346,806 17,490,665 | 599,824,360 17,017,730 | 682,977,315 5,315,142 |
| Total imports for consumption | 426,049,875 | 496,837,471 | 616,842,090 | 688,292,457 |
| Duty collected | 67,783,680 | 78,792,125 | 102,695,976 | 117,632,669 |
| Exports. Canadian produce | | | | |
| The mine. The fisheries. The forest. Animal produce. Agricultural products. Manufactures. Miscellaneous. | $\begin{array}{r} 40,437,292\\ 15,715,709\\ 47,798,570\\ 52,444,737\\ 96,355,952\\ 33,323,263\\ 177,191\end{array}$ | $\begin{array}{c} 43,189,907\\ 15,850,881\\ 40,979,101\\ \bullet 51,768,238\\ 89,571,250\\ 34,846,377\\ 192,349\end{array}$ | $\begin{array}{c} 49,075,079\\ 16,339,370\\ 41,896,315\\ 45,456,620\\ 131,129,244\\ 39,047,806\\ 99,825\end{array}$ | 58,642,651 18,382,137 44,026,986 44,911,805 165,372,585 50,280,990 115,207 |
| Totals, Canadian produce Foreign produce | 286,252,714 18,071,632 | 276,398,103 18,276,024 | 323,044,259 17,324,731 | 381,732,461 26,841,724 |
| Totals, merchandise Coin and bullion | 304,324,346 2,655,156 | 294,674,127 7,576,370 | 340,368,990 11,488,302 | 408,574,185 17,130,611 |
| Total exports | 306,979,502 | 302,250,497 | 351,852,292 | 425,704,796 |
| Aggregate trade | 733,029,377 | 799,087,968 | 968,694,382 | 1,113,997,253 |
| IMPORTS FOR CONSUMPTION BY COUNTR Australia. British Africa. "East Indies. "Guiana. "West Indies, including Bermuda Newfoundland. New Zealand. United Kingdom. Other British. Argentine Republic. Belgium. France. Germany. Holland. Japan. United States. Other foreign. | $\begin{array}{c} \text{stes.} \\ 518,700 \\ 961,546 \\ 4,117,401 \\ 3,636,099 \\ 6,201,950 \\ 1,626,396 \\ 731,832 \\ 106,503,398 \\ 777,580 \\ 2,370,861 \\ 3,726,446 \\ 11,199,438 \\ 8,301,619 \\ 2.029,700 \\ 2,310,196 \\ 256,710,378 \\ 14,326,335 \end{array}$ | $\begin{array}{r} 480,755\\ 398,839\\ 4,555,347\\ 4,068,119\\ 5,846,421\\ 1,798,219\\ 891,884\\ 109,471,904\\ 912,576\\ 2,338,435\\ 3,415,808\\ 11,285,633\\ 10,920,446\\ 2,131,068\\ 2,318,007\\ 319,161,066\\ 16,842,944 \end{array}$ | $\begin{array}{r} 362,777\\ 373,766\\ 5,943,950\\ 4,536,395\\ 6,820,587\\ 1,804,736\\ 1,958,704\\ 128,321,785\\ 1,077,016\\ 3,229,801\\ 3,855,693\\ 14,089,396\\ 12,449,397\\ 2,787,654\\ 3,415,273\\ 402,916,292\\ 22,898,868\\ \end{array}$ | $\begin{array}{r} 584,105\\ 504,543\\ 7,429,740\\ 3,435,882\\ 4,117,574\\ 2,146,644\\ 3,232,356\\ 145,034,447\\ 1,491,009\\ 3,714,325\\ 4,581,533\\ 14,898,017\\ 15,240,262\\ 3,258,398\\ 2,884,764\\ 416,281,765\\ 29,457,093\\ \end{array}$ |
| EXPORTS BY COUNTRIES. Australia. British Africa. "East Indies. "Guiana. "West Indies, including Bermuda Newfoundland. New Zealand. United Kindgom. Other British. Argentine Republic Belgium France. Germany. Holland. Japan. United States. Other Foreign. | 3,652,868 2,402,768 107,950 625,007 4,478,215 4,184,489 894,729 153,748,987 768,261 2,813,556 2,956,779 2,759,171 2,692,455 2,089,297 659,622 111,802,823 10,342,525 | 3,939,109 2,646,559 198,026 590,779 4,451,097 4,133,902 1,016,553 141,484,077 798,278 2,898,127 3,150,189 2,503,478 3,086,474 1,482,770 492,306 119,747,998 9,630,775 | $\begin{array}{r} 4,033,395\\ 2,947,727\\ 355,097\\ 605,149\\ 4,678,906\\ 4,407,493\\ 1,550,187\\ 165,241,071\\ 600,064\\ 2,842,395\\ 4,101,394\\ 2,433,211\\ 3,843,231\\ 2,280,840\\ 704,905\\ 140,955,821\\ 10,261,806\end{array}$ | $\begin{array}{c} 4,520,011\\ 3,822,164\\ 608,393\\ 639,820\\ 4,480,291\\ 4,759,731\\ 1,979,335\\ 193,724,969\\ 1,791,708\\ 2,258,037\\ 5,693,554\\ 2,694,849\\ 3,710,711\\ 5,304,872\\ 1,467,457\\ 177,528,983\\ 10,719,911\end{array}$ |

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| | Dec. 13, 1913 I | HE JOUI | XNAL | OF COM | MERCE AND SHA | AREHOLDEN | | 214 |
|---|--|---------------------------------------|----------------------|-------------------------------------|----------------------------------|---|--|--|
| VIC | TORIA STOCK | EXCHA | NGE. | | STOCKS LISTED | ON WINNJPH | G STOCK | EXCHANG |
| LISTED ST | | | Bid. | Asked | thou'ds Sub- scribed | LISTED | | 1913 Bid. Ask |
| Ballour Paten | Co ts,pfd dicate | | 50.00 | | \$ 500 50 Can. 2.008 100 Cana | Fire da Landed | | 155 |
| B. C. Life B. C. Trust (| | | 05.00 00.00 | · · · · · · · | 1.000 50 Com. | R & Pro. Ln L'n & Trust | | ···· iii |
| B. C. Packers B. C. Refinin B. C. Copper | , com | | 20.00 .44 2.00 | 3.00 | 1,350 100 G. W 2,398 100 G. W | re Loan . Life 624 p.c Vest P. L. & S | * * * * * * * * * * * * * | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| Crows' Nest C. N. P. Fish | Coal. eries. mber Co. | | | $70.00 \\ 1.25$ | | | | 135 140 93 95 |
| | wher Co. | | 82.00 | 2.00 | 100 N. V. Nort. 50 North | Mr. Co. 25% p Mort. 30% pd. | d | 115 135 103 107 130 182 |
| G. W. Perm. | Loan | | $15.00 \\ 25.00$ | | 3,000 O'd't 1,500 S. Af | al Fire 40% pd. rican Scrip | | $ \begin{array}{cccc} 103 & 110 \\ 950 & 1000 \\ \end{array} $ |
| Int Coal & (| oke Co | | 69.00 .31 .03 | 71.00 .36 .07 | 5.000 Stand | lard Trusts I. Trts' New Bank | | 170 136 140 |
| McGillivray C Nugget Gold. | nc. oal | | .14 | .19 .30 | 100 Winn | ipeg Electric Land & Mort Pa't & Gl's pf. | | |
| Pac. Loan | 1 | | .03 18.00 .21 | . 03 4 | 6,000 100 Wpg. | Pat & GIS pl. | | 106 |
| Red Cliff Standard Lead | | | 1.10 | | | | | |
| Showstorm Stewart M. & Slocan Star | D | | . 25 | .01 .55 | | | | |
| Stewart Land | Freamery. Brew | | 7.50 .04 20.00 | · · · · · · · | RAIL | WAY EA | RNINGS | |
| Unlisted— Amalgamated | Dev | | | 5.25 | CANADIAN | PACIFIC RAI | I WAY COMEA | NIV |
| American Ma B. C. Coal & Canadian Ma | Coni Oil. | | | $50.00 \\ 4.25$ | CANADIAN | | | |
| Can West Tr | (est Oll | | | $.00\frac{1}{2}$ 80.00 | First six months | 1912-13 | 1911-12 \$60,278,000 | Increase |
| Island Investi Kootenay Gol | nent d | | | 30.00 .01 | January | \$72,002,000 9,511,000 | 7,193,000 | 2,318.00 |
| North S. Iror Bakeries, Ltd | works | | | .35 .10 .50 | February March | 10,026,000 10,965,000 | 8,543,000 10,389,000 | 1,283,00 576,00 |
| D. C. Home | 5unders | | | . 50 | April | 11,476,000 | 11,028,000 | 448,00 |
| | | | | | May June | 11,650,000 116,74,430 | 11,133,000 10,848,000 | 517,00 239,00 |
| | | | | | | | | |
| | | | | | Fiscal Year July | | 123,319.541 \$11.641.000 | 16,076,15 *\$ 86,00 |
| STOCK | S LISTED ON VA | NCOUVE | R STO | OCK | August | 11,062,000 | | * 824,00 |
| | EXCHAN | GE. | | | September | 11,887,000 14,357,000 | 11,311,000 12,960,000 | 565,00 1,397,00 |
| Cap. in. thou'ds. | | | | | November | 13,180,000 | 12,145,000 | 1,035,00 |
| Auth- orized \$ 2,590 10 | LISTED 0 B. C. Telephone Co. | | Bid. | Ask. | * Decrease | | | |
| 2,500 10 75 10 | 0 B. C. Telephone, pfd 0 Burton Saw Works | | 06.00 | | | | | |
| 5,000 10 5,000 10 3,000 | Gt. West Perm (A). Intern'l. Coal & Cok | 1 e | 26.00 | $112.00 \\ 132.00 \\ .35$ | GRANI | D TRUNK RAI | LWAY SYSTEM | |
| 200 1 1,000 | 0 Vancouver Devel | | 11.00 | | First six months. | \$28,835,287 | \$25,867,397 | \$2,967,89 |
| 2,000 2,500 500 | Alberta Can. Oil Alberta Coal & Coke Nugget Gold Mines. | · · · · · · · · · · · · · · · · · · · | | $.02 \\ .02 \\ .27 $ | January February | 4,048,248 3,763,463 | 3,422,286 3,259,943 | 625,96 503,52 |
| 1,000 2 | 1 Stewart M. & D. Co |) | . 03 ½ | .04 .75 | March | 4,678,681 | 4,081,220 | 598,45 |
| 2,500 10 | Western Coal & Cok Unlisted— B. C. Packers, com. | | | | April May | | 4,136,102 4,303,374 | 549,15 610,63 |
| 1,500 3,000 | . B. C. Packers, pfd., 5 B. C. Copper | | 2.25 | 2.75 | June | | 4,653,475 | 395,06 |
| 1,000 10 15,000 10 | B. C. Per, Loan A. B. C. Trust Co Granby Northern Crown Bk. | i | 02.00 68.00 | 72.00 | Fiscal Year | 56,382,185 | 49,933,757 | 6 448.75 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 0 National Finance | | 90.00 00.00 | 96.00 100.00 | July | | \$4,641,868 | \$ 300,23 |
| $ \begin{array}{ccc} 100 & 10 \\ 250 & 50 \end{array} $ | 0 Pacific Investment Pacific Loan Co | | 20.00 | 112.00 | August | 5,,154,213 | 4,966,425 | 187,79 |
| 2,000 10 | 0 Prudential Inv. Co 0 Can. Cons'd. M. & 1 American Canadian | S., | 78.00 | | September | | 4 ,759,282 4 ,901,954 | 109,35 145,68 |
| 5 | | | | . 04 | November | 4,443,633 | 4,642,508 | *198,87 |
| | I B. C. Renning Co. | | | . 00 5 | * Decrease | | | |
| | . Ba'k'rs T. Co., pfd | | | | CANAD | ian Norther | N RAILWAY. | |
| 3,000 | . Can. Pac. Oil of B. Coronation Gold Can. N. W. Oil | C | .03 .18 | .05 .31 | First six months | | | \$1,904,80 |
| 500 5 300 | 0 Glacier Creek 1 Grand Trunk L'nds | | .05 | .06 .051 | January February | | 1,228,100 1,202,500 | 285,00 |
| 250 | . Hudson Bay Fire Hudson Bay Mort | | | | March | | 1,202,500 1,572,700 | 195.40 113,20 |
| 2.0111 | Lucky Jim Zinc McGillivray Coal | | . 13 1 | . 05 | April | 1,745,300 | 1,608,100 | 137,20 |
| 2,000 | I Rampier Carriboo | | . 21 | 15.00 | May June | | 1,822,100 1,769,500 | 396,30 408 70 |
| 2,000 1,500 10 1,750 | 1 Royal Collieries | | .24 1.30 | .25 .30 | | | | |
| 2,000 1,500 1,750 3,000 2,000 | 1 Standard Lead | | | | Fiscal Year | 22,979,500 | 19,538,000 | 3,440,00 |
| 2,000 1,500 1,750 3,000 20 1,500 | 5 Stewart Land Red Cliff Min. Co. | | | | Iuly | 1 0.28 800 | 1 890 700 | 00 10 |
| 2,000 1,500 1,750 3,000 2,000 20 | 5 Snowstorm Standard Lead 5 Stewart Land Western Union Fire. White Is. Sulphur | · · · · · · · · · · · · · · · · · · · | | | July August September | 1,824,600 | 1,829.700 1,745,600 | 99,10 79,10 |

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| 2146 | THE JO | URNAL OF COMM | ERCE | AND S | HAREHOL | DER. | Sat | urday, | Dec. | 13, 1913 |
|--|---|------------------------------|------|---|--|------|--|---|--|--|
| St | ocks | Liste | | on | the | Μ | on | ntro | eal | 1 |
| | | | | | ge. | | | | | |
| Shares CAPI1 par value Issue | CO | MPANY | Rate | | D PER CEN Payable | Τ. | 19 High | 12 Low | 19 High |)13 Low |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccc} \lambda_{000} & Ames Hol\\ \lambda_{000} & Brazilian \\ \lambda_{000} & Brazilian \\ \lambda_{000} & Brazilian \\ \lambda_{000} & Brit. Col.\\ \lambda_{000} & Calagary P\\ \lambda_{000} & Canadian \\ \lambda_{000} & Canadian \\ \lambda_{000} & Canadian \\ \lambda_{000} & Canadian \\ \lambda_{000} & Canadia C \\ \lambda_{000} & Canada L \\ \lambda_{000} & Dominion \\ \lambda_{000} & Gould M' \\ \lambda_{000} & Mackay C \\ \lambda_{000} & Mackay C \\ \lambda_{000} & Markay C \\ \lambda_{000} & Montreal \\ \lambda_{000} & Nora \\ \lambda_{000} & Nora \\ \lambda_{000} & Nora \\ \lambda_{000} & Sawyer M \\ \lambda_{000$ | den McCready, Com hone Co | | Jan., App Feb., Ma May, No May, No Jan., App April, Nc Jan., Apl Jan., Apl | il, July, Oct ., July, Oc ine, Sept., Dec. ., July, Oct | | $\begin{array}{c} 28\\ 85\\ 1760\frac{1}{2}\\ 15\\ 2921\\ 102\\ 395\frac{1}{2}\\ 860\\ 35\\ 102\\ 47\\ 100\frac{1}{2}\\ 860\\ 35\\ 105\frac{1}{2}\\ 860\\ 35\\ 105\frac{1}{2}\\ 860\\ 105\frac{1}{2}\\ 860\\ 105\frac{1}{2}\\ 860\\ 105\frac{1}{2}\\ 860\\ 105\frac{1}{2}\\ 100\frac{1}{2}\\ 100$ | $\begin{array}{c} 20\\ 78\\ 145\\ 867\\ 9\\ 226\\ 102\\ 87\\ 9\\ 261\\ 206\\ 75\\ 85\\ 106\\ 107\\ 886\\ 100\\ 106\\ 89\\ 107\\ 55\\ 86\\ 100\\ 106\\ 106\\ 106\\ 106\\ 106\\ 106\\ 10$ | $\begin{array}{c} 26\\ 83\\ 173\\ 100\\ 57\\ 481\\ 125\\ 99\\ 45\\ 105\\ 105\\ 105\\ 105\\ 105\\ 105\\ 105\\ 10$ | $\begin{array}{c} 9\frac{1}{2}\\ 69\frac{1}{2}\\ 81\\ 1264\\ 1266\\ 1258\\ 483\\ 836\\ 124\\ 88\\ 836\\ 114\frac{1}{2}\\ 88\\ 836\\ 110\frac{1}{2}\\ 88\\ 836\\ 110\frac{1}{2}\\ 88\\ 836\\ 110\frac{1}{2}\\ 88\\ 110\frac{1}{2}\\ 100\\ 159\\ 800\\ 101\\ 124\\ 115\\ 100\\ 159\\ 800\\ 101\\ 125\\ 800\\ 101\\ 125\\ 800\\ 101\\ 125\\ 1360\\ 650\\ 101\\ 92\frac{1}{2}\\ 825\frac{1}{2}\\ 79\frac{1}{2}\\ 105\\ 168\\ 800\\ 650\\ 101\\ 92\frac{1}{2}\\ 825\frac{1}{2}\\ 79\frac{1}{2}\\ 105\\ 168\\ 800\\ 650\\ 101\\ 92\frac{1}{2}\\ 800\\ 101\\ 105\\ 800\\ 650\\ 101\\ 105\\ 800\\ 650\\ 101\\ 105\\ 800\\ 650\\ 101\\ 105\\ 800\\ 101\\ 105\\ 800\\ 101\\ 105\\ 800\\ 101\\ 105\\ 800\\ 101\\ 105\\ 800\\ 101\\ 105\\ 800\\ 101\\ 105\\ 105\\ 105\\ 105\\ 105\\ 105\\ 1$ |

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Saturday, Dec. 13, 1913

913

1913 THE JOURNAL OF COMMERCE AND SHAREHOLDER.

2147

Stocks Listed on the Toronto Exchange

| | CADITAL | | | DIVIDEND PER CENT. | 10 | 110 | 10 | 13 |
|---|--|--|---------------------------|---|--------------------------------------|---|---------------------------------------|--|
| Par | CAPITAL Issued | COMPANY | Rate | | | 912 | | |
| \$ | s | | | Payable | High | Low | High | Low |
| $100 \\ 100$ | 80,000,000 104,500,000 | Barcelona Traction Brazilian Traction | 14 | Feb., May, Aug., Nov | 991 | 85 | 41 101 | 301 811 |
| 100 | 15,000,000 | Bell Telephone, | | Jan., April, July, Oct May, Nov | $176 \\ 161$ | $146 \\ 65$ | 172 1591 | $\begin{array}{c}139\\142\end{array}$ |
| 100 | 1,511,400 635,000 | British Col. Packers Com British Col. Packers Series A | 31 | May Nov | 154 | 95 | 160 | 142 |
| 100 | 750,000 1.430,200 | Burt, F. N., Company Com Burt, F. N., Company Pref | 11 | Jan., April, July, Oct. | $117 \\ 119\frac{1}{2}$ | $95 \\ 101$ | $ 101 \\ 106 $ | 691 90 |
| 100 | 1,430,200 3,500,000 6,100,000 | Canadian Car & Foundry Com Canadian Car & Foundry Pref Can. General Elec. Com | 2 | Jan., April, July, Oct. Jan., April, July, Oct. Half-yearly. Jan., April, July, Oct. | 881 115 | 69 102 | | |
| 100 100 | 6,100,000 5,640,000 | Can. General Elec. Com | 1 202 | Jan., April, July, Oct | 119 | 107 | 1167 | 105 |
| 100 100 | 2,000,000 2,500,000 | Can. General Elec. Pref Canada Bread | 31 | April, Oct | 381 381 | 35 30 | 341 | 18 |
| 100 | 13,500,000 | Canada Cement Com. | 1 1 | Feb., May, Aug., Nov | 31 954 | 261 88 | 32 941 | 19 891 |
| $\begin{array}{c} 100 \\ 100 \end{array}$ | 10,500,000 1,000,000 | Canada Cement Pref, Canada Life | 4 | April, Oct | 170 | 170 | 70 | |
| 100 100 | 2,000,000 1,500,000 | Canadian Locomotive Com Canadian Locomotive Pref | 11 | Jan., April, July, Oct | 60 ± | 28 ± 83 | 95 | 40 87 |
| 100 100 | 198,000,000 1,200,000 | Canadian Pacific Railway | 1111 | March, June, Sept., Dec | $281\frac{3}{65}$ | $227\frac{1}{2}$ | 2661 64 | $211 \\ 60$ |
| 1 | 59,205 | Canadian Locomotive Pref Canadian Pacific Railway. Canada Mach. Corp. Canada Morth West Land | \$5 | | | | | |
| 5 100 | 1,500,000 666,700 | Can. Northern Prairie Lands, Canadian Salt | 6 2 | April, OctJan., April, July, Oct | 115 | 110 | 120 | 115 |
| $100 \\ 100$ | 1,000,000 1,000,000 | Can. Interlake, com | 11 | Jan., April, July, Oct | | | $69\frac{1}{2}$ 95 | 64 874 |
| 100 | 565,000 700,000 | City Dairy Com. | 2 1 1 | Jan., April. July, Oct. | $61\frac{1}{8}$ 102 $\frac{1}{3}$ | 48 991 | $\begin{array}{c}104\\104\end{array}$ | 49 971 |
| 100 5 | 4,000,000 | City Dairy Com. City Dairy Pref. Coniagas Mines. | 613 | Jan., April, July, Oct. Jan., April, July, Oct. Jan., April, July, Oct. Feb., May, Aug., Nov. Jan., April, July, Oct. | 8.25 | 6.70 | 9.50 | 7.00 |
| 50 100 | 4,370,500 100,000 | Consumers Gas Confederation Life Ass'n | 21 | Jan., April, July, Oct March, June, Sept., Dec | 196 | 190 | 191 | 171 |
| 100 | 6,212,666 1,999,957 | Crow's Nest Pass Coal | 2 | Monthly | 3.70 | 2.95 | $77 \\ 4.15$ | 0 1.45 |
| 100 | 12,500,000 | Crown Reserve Detroit United | $1\frac{1}{2}$ | March, June, Sept., Dec | 741 | 571 | 801 | 74 |
| $100 \\ 100$ | 2,148,600 2,170,000 | Dominion Canners Com Dominion Canners Pref | 1 2 3 | March, June, Sept., Dec Jan., April, July, Oct Jan., April, July, Oct | | $60 \\ 100$ | | $65 \\ 90$ |
| $ \begin{array}{c} 100 \\ 100 \end{array} $ | 3,000,000 20,000,000 | Dominion Coal Pref Dominion Iron Pref | 31 | Feb., August. April, Oct. | $115 \\ 106 \frac{1}{2}$ | 1081 | 1051 | |
| 100 | 35,656,800 | Dominion Steel Corp. Com | 1 | Jan., April, July, Oct | 691 | 551 | 58 | 39 |
| 50 100 | 1,000,000 12,000,000 | Dominion Telegraph Duluth S. S. & A Duluth S. S. & A. Pref | 11 | Jan., April, July, Oct | 1071 | 103 | 1021 | 100 |
| $ \begin{array}{c} 100 \\ 100 \end{array} $ | 10,000,000 3,500,000 | Duluth S. S. & A. Pref Duluth -Superior Traction | i | Jan., April, July, Oct | 801 | 70 | 74 | 55 |
| 100 | 3,000,000 | Electrical Development Pref | 3 | | 83 | 66 | 851 | 80 |
| 5 100 | 3,000,000 5,304,600 | Hollinger Mines. Illinois Traction Pref Imperial Life Assurance | 14 | Every 4th week Jan., April, July, Oct Jan., April, July, Oct | 931 | 891 | 19.00 $92\frac{1}{4}$ | 15.00 89 |
| 100 | 450,000 3,000,000 | Imperial Life Assurance International Coal & Coke | 21 | Jan., April, July, Oct | | | $149 \\ 40$ | |
| 100 100 | 40,000,000 2,100,000 | Lake Superior Corporation Lake of the Woods Milling Com | 2 | March, June, Sept., Dec | 34 | 28 | $30\frac{1}{142}$ | 21 ª 122 |
| 5 | 7,493,135 | La Rose Consolidated Mines | 21 | Jan., April, July, Oct | 4.10 | 2.10 | 3.20 | 1.75 |
| $100 \\ 40$ | 406,200 552,000 | London Electric London Street Railway | 3 | Jan., July | | | | |
| $ \begin{array}{c} 100 \\ 100 \end{array} $ | 3,000,000 41,380,400 | A Macdonald | 1 1 1 1 | Jan., July. Feb., May, Aug., Nov Jan., April, July, Oct. Jan., April, July, Oct | 921 | 751 | 601 871 | 161 75 |
| 100 | 50,000,000 | Mackay Companies Com Mackay Companies Pref Maple Leaf Milling Com Mapie Leaf Milling Pref | 1 | Jan., April, July, Oct | $71\frac{1}{2}$ | 681 | 69 | 641 |
| 100 | 2,500,000 2,500,000 | Maple Leaf Milling Com Maple Leaf Milling Pref | 1 7 | Jan., April, July, Oct | 73 103 | $61 \\ 94$ | 63 1 100 | 45 891 |
| $100 \\ 100$ | $13,385,000 \\ 6,000,000$ | Mexican L. & P. Com Mexican L. & P. Pref | 1 3 1 | Jan., April, July, Oct May, Nov | 103 | 801 93 | 821 | 44 |
| 100 | 25,000,000 | Mexico North-Western Railway | | | 126 | | 1081 | 1441 |
| 100 100 | 16,487,400 20,832,000 | Mexico Tramway Minn. St. P. & S. S. M. Com Minn. St. P. & S. S. M. Pref | 1 4 3 | Feb., May, Aug., Nov | 1541 | $112\frac{1}{2}$ 126 | 134 | 108 |
| $ \frac{100}{100} $ | $10,416,000 \\ 1,275,000$ | Minn. St. P. & S. S. M. Pref Monarch Knitting Com | 31 | April, Oct Feb., May, Aug., Nov Feb., May, Aug., Nov | $149 \\ 94$ | 148 88 | 86 | 75 |
| 100 | 750,000 500,000 | Monarch Knitting Pref. | 1 1 | Feb., May, Aug., Nov | 95 79 | 921 74 | 100 60 | 85 |
| 100 | 17,000,000 | Monarch Knitting Com, Monarch Knitting Pref. Monterey Ry. Lt& Power Pref. Montreal Lt. Heat & Power | 21 | May, Nov, Feb., May, Aug. Nov | | 195 | 2321 | 2071 |
| $100 \\ 5$ | 925,000 6,000,000 | Nipissing Mines | 5†21 | Jan., April, July, Oct Jan., April, July, Oct | | 5.75 | 9.80 | 7.85 |
| 100 | 9,000,000 1,300,000 | Northern Ohio Traction Com North Star. | 1 1 | | 72 | 851 | | |
| 100 | 6,000,000 1,030,000 | North Star Nova Scotia Steel Com Nova Scotia Steel Pref. | 11 | Jan., April, July, Oct Jan., April, July, Oct Jan., April, July, Oct | 95 125 | 125 84 ₹ | | 751 1227 |
| 100 | 2,500,000 | Uglivie Flour Mills Com | 2 | Jan., April, July, Oct | | | 1221 | 1227 |
| 100 | 2,000,000 1,250,000 | Ögilvie Flour Mills Pref Ottawa Elec. Railway | $2\frac{1}{2}\frac{1}{2}$ | March, June, Sept., Dec Jan., April, July, Oct | 125 | 1187 | 117 | |
| $ \begin{array}{c} 1 0 0 \\ 1 0 0 \end{array} $ | 650,000 650,000 | Pacific Burt Com Pacific Burt Pref | 1 1 7 | Half Yearly | 51§ 94 | 38# 88 | $41 \\ 90$ | 30 87 |
| 100 | 2,150,600 | Penman's Limited Com | 1 | Feb., May, Aug., Nov | 61 88 | 557 | 571 | 53 |
| 100 | 1,075,000 3,000,000 | Penman's Limited Pref Porto_Rico_Railway | 11 | Feb., May, Aug., Nov Feb., May, Aug., Nov Jan., April, July, Oct | 841 | 85 721 | 881 721 | 831 52 |
| $100 \\ 100$ | 3,000,000 9,999,500 10,000,000 | Porto Rico Railway Que. R'y. L't., Heat & Power Richelieu & Ontario Nav'n | 2 | March. June, Sept., Dec Jan., April, July, Oct | 53 128 | 101 1061 | 191 1181 | 191 101 1 |
| 100 100 | 1,417,300 900,000 | Rogers, Wm. A., Com Rogers, Wm. A., Pref Russell Motor Com. | 3 | Jan., April, July, Oct Jan., April, July, Ovt | 207 116 1 | 170 110 | $175 \\ 115$ | $ 140 \\ 112 $ |
| 100 | 800,000 | Russell Motor Com. | | Feb., May, Aug., Nov | 115 | 92 | 91 | 37 |
| $100 \\ 100$ | 1,781,680 1,500,000 | Sawyer Massey Com | 13 | Feb., May, Aug., Nov | $118 \\ 45$ | 101½ 35∦ | 110 501 | 78 <u>1</u> 301 |
| $ \begin{array}{c} 100 \\ 100 \end{array} $ | 1,500,000 8,750,000 | Sawyer Massey Pref Shredded Wheat Com | 31 | Mar., Sept | 991 84 | 91 751 | 100 811 | 87 751 |
| 100 | 1,250,000 | Shredded Wheat Pref Spanish River P. & P. M's Com Spanish River P. & P. M's Pref St. Lawrence & Chicago Nav | 11 | Jan., April, July, Oct Jan., April, July, Oct | 93 701 | 90 <u>1</u> | 931 | 911 |
| $100 \\ 100$ | 3,000,000 2,000,000 | Spanish River P. & P. M's Pref | 11 | Jan., April, July, Oct | 97 | 34 85 | $72\frac{1}{2}$ 97 $\frac{1}{2}$ | 10 37 |
| $100 \\ 100$ | 860,000 11,000,000 | St. Lawrence & Chicago Nav Steel Company of Canada Com | 5 | Yearly | $117 \\ 36\frac{1}{2}$ | 90 24 ± | $129 \\ 28$ | 106 16 |
| 100 | 6,496,300 13,875,000 | Steel Company of Canada Pref | 31 | Feb., May, Aug., Nov | 901 | 87 | 917 | 84 |
| 100 | 650 000 | Toledo Railway Tooke Bros. Com | | | 531 | 39 | 60 | 36 |
| $100 \\ 100$ | $\begin{array}{r} 800,000\\ 10,968,383\\ 750,000\\ 945,450\\ 2,826,200\\ 2,500,000\end{array}$ | Tooke Bros. Pref | 1 7 2 | March, June, Sept., Dec Jan., April, July, Oct | 921 1501 | 981 1327 | 94 1487 | $\begin{array}{r} 89\frac{1}{2}\\ 132 \end{array}$ |
| 100 | 750,000 | Toronto Paper. Trethway Silver Cobalt Mine. Tri-City Railway & Light Pref. Tuckett Tobacco Con | | Jan., April, July, Oct Jan., April, July, Oct | 72 77 | 68 30 | 102° 45 | 681 301 |
| 100 | 2,826,200 | Tri-City Railway & Light Pref | 10 | Jan., July, April, Oct | 941 | 93 | | 53 8 |
| $100 \\ 100$ | 2,000,000 | Tuckett Tobacco Con Tuckett Tobacco, Pref | 17 | | 607 | 53 * | 607 971 | 53 g 91 g |
| 100 | 20,100,000 3,000,000 | Tuckett Tobacco, Pref Twin City Rapid Tran. Com Twin City Rapid Tran. Pref | 1 1 1 | Jan., April, July, Oct Jan., April, July, Oct Jan., April, July, Oct | 111 | 104 | 1081 | 101 |
| 100 | 600,000 | Union Life Assurance | 3 | Jan., July | | | | |
| 100 5,000 | 100,000 240,000 | Union Life Assurance 10% pd Victoria Rolling Stock | 6 | June, Dec. | 1 | 125 | 120 | |
| 100 100 | 1,500,000 6,000,000 | Western Canada Flour Mills Winnipeg Railway | 2 3 | June, Dec Jan., April, July, Oct Jan., April, July, Oct | $125 \\ 269$ | $\begin{array}{c} 125 \\ 210 \end{array}$ | $120 \\ 218$ | 120 190 |
| | | | | | | | | |

THE JOURNAL OF COMMERCE AND SHAREHOLDER. Saturday, Dec. 13, 1913

Satu

†B.1 Co Do Ha Ho Ho Im Me Mo Mo Nat †Nor Nor Ott Pro & Qoy Star Tort Unit †Van †Wey

STAT

Mani Wir Britis Vict Princ Cha New New St.

Nova Aml Barr Guy Hali Ken Lund Port Shel Sher Wall

Dr. Balanc Deposi

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Spirits. Malt Li Malt... Tobacco Cigars... Manufac Acetic A Seizures. Other Ro

Methylat Ferries... Inspectio Gas Insp Electric Law Stau Other Re

Bonds Listed on the Montreal Stock Exchange.

| | | | | Techenord | Data | 10 | 912 | 19 | 13 |
|--|-------------------------|------|--|-------------------------|------------------------------|------------------------|-------------------------------------|------------------------------------|---|
| Par Value | A mount Issued | | Bonds | Interest Rate | | High | | High | |
| 500 | \$ 6.649.000 | 1925 | Bell Telephone | $ 2\frac{1}{2}$ | April, Oct | 104 | $100\frac{1}{4}$ | 1013 | $97\frac{1}{2}$ |
| £100 | | | Calgary Power | $\dots 2^{\frac{1}{2}}$ | Jan., July | | | 90 | |
| 100 | | | Canada Cement Co | | April, Oct June, Dec | | $99\frac{1}{4}$ $105\frac{1}{4}$ | $\frac{102}{106}$ | 95 101 |
| $\frac{100}{1000}$ | | | Canada Car Foundry Canadian Converters | | June, Dec | | 86 | 88 | |
| 1000 | | | Can. Consolidated Rubber | | April, Oct | | $93\frac{7}{8}$ | 96 | $88\frac{1}{8}$ |
| 1000 | | | Canada Cottons Ltd | | Jan., July | | 83 | 821 | 78 98 |
| 500 | | | Canada Felt Co | | April, Oct | | $96\frac{7}{8}$ 97 | $99\frac{1}{2}$ $99\frac{1}{2}$ | 98 95 |
| $\frac{500}{1000}$ | - , , , | | Can. Locomotive Dom. Canners | | Jan., July April, Oct | | 1101 | 100 | 98 |
| 500 | | | Dominion Coal | | May, Nov | - 10 March - 7 | $95\frac{1}{2}$ | $99\frac{3}{4}$ | 97 |
| 1000 | | | Dominion Cotton | | Jan., July | | 101 | 102 | 100 |
| 1000 | | | Dominion Iron & Steel | | Jan., July | | $92 \\ 95\frac{1}{2}$ | $95 \\ 100\frac{1}{4}$ | $83\frac{7}{8}$ 98 |
| 100 | | | Dominion Textile Series A Dominion Textile Series B | | March, Sept March, Sept | | 100^{-902} | 100_{4} 102 | $98\frac{3}{4}$ |
| $\begin{array}{c} 100 \\ 100 \end{array}$ | | | Dominion Textile Series C | | March, Sept | | 94 | 100 | 98 |
| 100 | | | Dominion Textile Series D | | March, Sept | 96 | 94 | | |
| 100 | | | East. Can. P. & P | | | | 80 | | |
| 1000 | | | Halifax Electric Ry | | Jan., July Jan., July | | $\frac{100}{100}$ | 101 | 100 |
| $500 \\ 500$ | | | Kaministiquia L. & P | | March, Sept | $100\frac{7}{8}$ | 100 | 101 | 100 |
| 1000 | | | Lake of the Woods Millin | | June, Dec | | 110 | 106 | 102 |
| 1000 | 878,198 | 1920 | Laurentide Paper | | Jan., July | | 110 | 791 | 79 |
| 100 | | | Mexican Elec. Light Co | | Jan., July | | $82\frac{1}{4}$ 89 | $89\frac{1}{2}$ $99\frac{3}{2}$ | $79\frac{7}{8}$ 98 |
| $500 \\ 1000$ | | | Mexican L. & P. Co Montreal L. H & Power | | Feb., Aug Jan., July | | 99 | $99\frac{3}{4}$ | 95 |
| 1000 | | | Montreal Street Railway | | May, Nov | | 99 | $100\frac{1}{4}$ | 100 |
| 1000 | | | Montreal Tramways | $2\frac{1}{2}$ | Jan., July | | 99 | $100\frac{1}{4}$ | 97 |
| 1000 | | | Ogilvie Flour Mills | | June, Dec | | 106 | 109 | 103 |
| 1000 | | | Ogilvie Flour Mills Series B | | June, Dec May, Nov | $110 \\ 96\frac{1}{4}$ | $106 \\ 89$ | $106 \\ 89\frac{1}{2}$ | 90 84 |
| 100 £100 | | | Penmans Ltd Price Bros. Ltd | - | May, Nov | | 841 | $93\frac{1}{2}$ | 78 |
| 100 | | | Porto Rico | | May, Nov | | $90\frac{1}{2}$ | 84 | 79 |
| 100 | 6,120,400 | 1939 | Quebec Ry. L. & P. Co | $ 2\frac{1}{2}$ | June, Dec | | 55 | 60 | 39 |
| 100 | | | Rio de Janiero Tram. L. & P. C | | Jan., July | | $97\frac{3}{4}$ | 98 | 96 |
| $ \frac{1000}{500} $ | | | Riordon Paper Sao Paulo Tram. L. & P. Co | | June, Dec | | 100 | $110\frac{1}{2}$ | $97\frac{1}{2}$ |
| 100 | 2,450,000 | 1941 | Sherwin Williams | 3 | Jan., July | | 99 | 100 | 97 |
| 1000 | | | Spanish River | 3 | Jan., July | $97\frac{3}{4}$ | 95 | $99\frac{1}{2}$ | $76\frac{1}{2}$ |
| 100 | | | Steel Co. of Canada | | Jan., July | | $97\frac{3}{4}$ | 99 | 891 |
| $\begin{array}{c} 100 \\ 1000 \end{array}$ | | | Tor. York Rad'l | | April, October Jan., July | | | | |
| 1000 | | | Windsor Hotel | - | Jan., July | | $100\frac{1}{2}$ | | 100 |
| 1000 | | | Winnipeg Electric | | Jan., July | $105\frac{1}{2}$ | 104 | 102 | 98 |
| 1000 | | | Winnipeg Ry | | Jan., July | | 103 | 100 | $99\frac{1}{4}$ |
| 500 | | | Western Canada Power West Kootenay | | Jan., July Sept | | 85 | $87\frac{3}{4}$ | $77\frac{1}{2}$ |
| £100 | 308,219 | 1940 | West Rootenay | | Sept | | | | |
| | | | | Dam. T | | | 00 | G | 7.91 |
| | INVES | TME | | | extile | | | $\frac{6}{7}$ | 7.31 7.00 |
| | TIANES | INT | | | Street | | | 8 | 5.00 |
| | | | Close Div. Ret. | Illinois, | pfd | | 90 | 6 | 6.66 |
| | | | | | Woods | | 130 | 8 | 6.15 |
| | | | | | Power | | | $10 \\ 8$ | $\begin{array}{c} 4.65 \\ 5.79 \end{array}$ |
| | | | | | il Cotton, pfd | | | 7 | 6.79 |
| | | | | | nd Sault | | | 7 | 5.51 |
| | ********* | | 136 8 5.88 | Mackay | , com | | 76 | 5 | 7.56 |
| Bell Tel | ephone | | | Nova S | cotia Steel | | 150 | 6 10 | 7.67 |
| Brazilian | | | | | L. H. & P | | | 10 | 6.77 |
| | ttons pfd. ment, pfd | | | Penman | 's | | | 4 | 8.00 |
| | cific | | 224 10 4.45 | Richelie | u | | 106 | 8 | 7.54 |
| Converte | ers | | 40 4 10.07 | | gan | | | 6 | 4.47 |
| | United pfo | | | | ity | | | 8 6 | $5.67 \\ 5.71$ |
| | on pfd eel Corp. | | | | eg Ry | | | 12 | 6.09 |
| Done of | ter ourp. | | IU I 10.00 | 1 | | | | | |
| | | | | | | | | | |

| turday, Dec. | 13, 1913 TH | LJOURNAL O | F COMM | ERCE AN | D SHAREHU | LDER. | 214 |
|--|--|--|--|---|---|--|--|
| | CAN | ADIAN | J BA | NK | STOC] | KS | |
| BANK | Shares, CAPITA Par Value Authorized | L Reserve per last Issued Statement. | Earnings | centage | IVIDEND PER When Payab | | 1913 High Low |
| B.N.A. Commerce. Dominion. Hamilton. Hochelaga. Home*. Imperial. Metropolitan. Metropolitan. Molsons. Montreal. Noton Scotia. Ottawa. Provinciale*. Quebec. Standard. | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 2,811,806\\ 7,901,529\\ 0,481,616\\ 0,481,616\\ 0,167,125,971\\ 1,338,844\\ 1,68,841\\ 1,68,841\\ 1,68,841\\ 1,68,841\\ 1,68,841\\ 0,64,220\\ 0,2518,408\\ 0,70,544\\ 0,70,544\\ 0,70,544\\ 1,527,324\\ 462,079\\ 1,13,400\\ 835,787\\ 706,832\\ 40,395\\ \end{array}$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | pril. October arch, June, Sept., n. April July C arch, June, Sept., arch, June, Sept., arch, June, Sept., b., May, Aug., N hb., May, Aug., N hb., May, Aug., N bb., May, Aug., N hn, July, C arch, June, Sept., bb., May, Aug., N n., April, July, C arch, June, Sept., n., April, July, C bb., May, Aug., N hb., May, Aug., N hb., May, Aug., N hb., May, Aug., S arch, June, Sept., arch, June, Sept., arch, June, Sept., | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| | GOVER | | | | | | |
| | ne Balance at Cree | Balance o | 1913 on 31st D | eposits for | V | Vithdrawals for B | alance on 30th |
| BANKS. Ianitoba:— | | August, \$ cts | | ember, 1913 \$ cts. | Total. Se \$ cts. | ptember, 1913. Se \$ cts. | ptember, 1913 \$ cts. |
| Winnipeg | | 621,90 |)5.89 | 9,058.00 | 631,008.89 | , 12,526.46 | 618,482.43 |
| RITISH COLUMBIA:- Victoria | _ | 1,046,4 | 07.90 | 36,832.00 | 1,083,239.90 | 48,015.25 | 1,035,224.65 |
| Charlottetown | AND: | 1,969,0 |)58.87 | 28,830.00 | 1,997,888.87 | 58,244.49 | 1,939,644.38 |
| St. John | | 290,8 | 805.10 847.17 | 1,792.00 78,742.35 | 292,597.10 5,722,589.52 | 2,227.40 103,614.55 | 290,369.70 5,618,974.97 |
| Barrington Guysboro' Halifax Kentville Lunenburg Port Hood Sherbrooke | | 151,1 124, 2,439, 233, 416,1 104, 215, 91, 130,4 | 242.76 150.30 113.81 118.64 774.15 161.21 | $\begin{array}{c} 6,434.00\\ 5.00\\ 1,594.74\\ 35,808.91\\ 3,019.49\\ 2,110.00\\ 480.00\\ 1,625.99\\ 1,571.00\\ 932.00\\ \end{array}$ | $\begin{array}{c} 379,086.41\\ 151,261.91\\ 125,705.12\\ 2,475,338.90\\ 256,262.25\\ 418,260.30\\ 104,893.81\\ 216,744.63\\ 93,345.15\\ 131,393.21 \end{array}$ | $\begin{array}{c} 6,559,28\\ 2,387.10\\ 1,018.98\\ 31,942.44\\ 5,077.14\\ 4,242.56\\ 630.00\\ 3,847.66\\ 1,096.61\\ 2,545.35 \end{array}$ | $\begin{array}{c} 372,527,13\\148,874,81\\124,686,14\\2,443,396,46\\251,185,11\\414,017,74\\104,263,81\\212,896,97\\92,248,54\\128,847,86\end{array}$ |
| Totals | | 13,870,7 | 80.49 | 208,835.48 | 14,079,615.97 | 283,975.27 | 13,795,640.70 |
| Dr. | POST OFFICE S | avings Bank Acco | ant for the | month of . | August, 1913. | | Cr. |
| | the Minister of Fin | | | ,632.06 WIT | HDRAWALS during | the month | \$ cts. 1,063,423.72 |
| | . Office Savings Banl ominion Governmen | | | ,035.57 | | | |
| month:— PRINCIPAL | from 1st April to da | \$ 114,68 |).18 | | | | |
| RANSFERS from the | e Post Office Saving | s Bank of the Un | ited | 410.02 | | | |
| NTEREST accrued on | ost Office Savings Ba depositors' account | s and made principal | on | ,410.06 | | | |
| 30th April, 1913 (| estimated) Depositors on accou | | | | ANCE at the credit | of Depositors' ac- | |
| ATEREST anowed to | Depositors on accou | ne during monent | | CO | unts on 31st Aug | ust, 1913.* | 42,129,703.12 |
| | | | | ,126.84 | | | 43,193,126.84 |
| UNREVISED ST. | ATEMENT of Inla Sou | nd Revenue accru rce of Revenue. | ed during | the month | of September, 1 | 913. Amounts. | Total. |
| Aalt Liquor. Malt. Jobacco. Jigars. Manufactures in Boi cetic Acid. eizures. | ıd. | | | | | $\begin{array}{c} \mbox{$ cts.} \\ 788,603.77 \\ 11,972.00 \\ 165,404.38 \\ 812,630.80 \\ 51,681.80 \\ 14,548.79 \\ 1,100.64 \\ 116.95 \\ 10,358.82 \end{array}$ | \$ cts. |
| Total Excis fethylated Spirits erries nspection of Weighi as Inspection leetric Light Inspe aw Stamps ther Revenues | e Revenue s and Measures | · · · · · · · · · · · · · · · · · · · | | | | | $1,856,417.95 \\ 9,762.33 \\ 5.00 \\ 10,140.58 \\ 4,809.75 \\ 4,178.05 \\ 421.30 \\ 245.25 \\ 1,000 \\ 245.25 \\ 1,000 \\ 245.25 \\ 1,000 \\ 245.25 \\ 1,000 \\ 1,00$ |
| Grand Tota | l Revenue | | | | | | 1,886.040.21 |

THE JOURNAL OF COMMERCE AND SHAREHOLDER. Saturday, Dec. 13, 1913

BONDS LISTED ON THE TORONTO STOCK EXCHANGE

| Par | Amount | When | Bonds | Interes | | |)12 | 19 | |
|-------|------------|------|---------------------------------|------------------|------------------------|------------------|------------------|-----------------|-----------------|
| Value | Issued | Due | | Rate | Date | High | Low | High | Low |
| \$ | \$ | | | | | | | | |
| £40 | | | British Col. Electric Ry | | April, Oct | | | 94 | 871 |
| 1000 | , , , | | Canada Bread | | February, August | | 93 | | |
| 1000 | | | Canadian Car & Foundry Co | | June, Dec | | 105 | 1.05 | 100 |
| 500 | | | Can. Nor. Ry. Income Deb. Stoc | | May, Nov | | 100 | 105 | |
| 500 | | | Can. Northern Western Ry | | May, Nov | | | | |
| 500 | | | Commercial Cable | | Jan., April, July, Oct | | | 80 | 80 |
| £100 | | | City St. John, N.B | | May, Nov | | | | |
| 1000 | | | Dominion Coal | | May, Nov | | | 995 | |
| 500 | | | Dominion Canners | | April, Oct | | 102 | 100 | 99 |
| 1000 | | | Dominion Canners | | April, Oct | | 102 | 100 | |
| 1000 | 7,245,000 | 1929 | Dominion Iron & Steel | | Jan., July | | $94\frac{7}{8}$ | $94\frac{1}{2}$ | |
| 500 | | | Electrical Devolpment | | March, Sept | | 90 | 931 | 88 |
| 500 | 1,448,750 | | Gt. Northern Railway Can. 4%. | | April, Oct | | | | |
| 100 | 5,719,100 | 1935 | Mexican Electric Light | $. 2\frac{1}{2}$ | Jan., July | | 821 | | |
| . 500 | 11,728,500 | 1932 | Mexican Light & Power | $2\frac{1}{2}$ | Feb., Aug | $93\frac{1}{2}$ | 90 | 90 | 871 |
| £100 | £3,073,000 | | Mexico North Western Railway | $2\frac{1}{2}$ | March, Sept | | | | |
| 1000 | 3,500,000 | | Ontario (Prov. of)June 1, 1939 | . 2 | June, Dec | | | | |
| 100 | | | Porto Rico Railway Co | | May, Nov | 96 | $91\frac{1}{2}$ | 92 | $80\frac{1}{8}$ |
| 1000 | 25,000,000 | 1935 | Rio Janeiro Tram., Lt. & P': | $2\frac{1}{2}$ | Jan., July | 105 | 991 | 100 | 95 |
| 500 | 5,000,000 | | Rio Janeiro Tram., 2nd Mort | $2\frac{1}{2}$ | April, Oct | | | | |
| 500 | 6,000,000 | 1929 | Sao Paulo Tram., L't & Power | $2\frac{1}{2}$ | June, Dec | 1041 | $100\frac{1}{2}$ | 101 | $96\frac{1}{2}$ |
| 500 | | | San Antonio Land & Irr'n Co | | May, Nov | | | | |
| 1000 | 2,500,000 | | Spanish River P. & P. Mills | . 3 | Jan., July | $97\frac{1}{2}$ | 97 | 97 | 77 |
| 100 | | | Steel Company of Canada | | Jan., July | $100\frac{1}{4}$ | $99\frac{1}{2}$ | 100 | $89\frac{1}{2}$ |
| £100 | | | Vancouver Power & Debenture | | Jan., July | | | | $91\frac{1}{2}$ |
| £100 | £800,000 | | Deb. Stock | . 21 | Jan., July | | | | |

TRUSTS AND LOAN COMPANIES LISTED ON THE TORONTO STOCK EXCHANGE

| Capital Subscribed | Capital Paid up | Rest | Company Trust | Dividend | Par Value stock |
|------------------------|--------------------|-------------|-----------------------------|----------|-----------------------|
| at 500.000 | \$1,500,000 | \$1,400,000 | National Trust Co | 10 | 100 |
| \$1,500,000 | | 1,100,000 | Toronto General Trusts Corp | 10 | 100 |
| 1,250,000 | 1,250,000 | 850,000 | Union Trust | 10 | 100 |
| 1,000,000 | 1,000,000 | 850,000 | Loan | | |
| 6.000,000 | 6,000,000 | 4,000,000 | Can Per. Mtge, Cor | 10 | 10 |
| - / / | 1,205,000 | 910.000 | Can. Ld. & N. Invt | 9 | 100 |
| 2,410,000 2.500,000 | 1,750,000 | 1.650.000 | Cen Can. L. & Sav | 10 | 100 |
| -,,,,,,,, | 2,446,000 | 250,006 | Col. Invest & Loan | 6 | 10 |
| 2,555,000 | 934,000 | 175.000 | Dom. Sav. & Inv. Sc | 4+41 | 50 |
| 1,000,000 | 2,247,000 | 600.000 | Gt. West Perm. | 9 | 100 |
| 2,424,000 | | 800.000 | Ham. Prov. & L. Sc. (3) | 7 | 100 |
| 1,800,000 | 1,160,000 | 2,100,000 | Huron & Erie L. & S | 11†1 | 50 |
| 4,100,000 | 2,100,000 | | Huron & Erie 20% pd | | |
| | | 100.000 | | 6 | 100 |
| 1.000,000 | 735,000 | 100,000 | Imp. L. & I. Co., Ltd | 7 | 100 |
| 700,000 | 700,000 | 525,000 | Landed B. & Loan | 7 | 50 |
| 1,000,000 | 1,000,000 | 485,000 | L. & C. L. & A. Ltd | | 25 |
| 600,000 | 600.000 | 630,000 | Mont. Loan & Mtge | 10 | |
| 2,550,000 | 1.750,000 | 1,450,000 | Ont. L. & Deb. Lon | 8 | 50 |
| | | | Ont. Loan 20% pd | | |
| 725,000 | 725,000 | 435.000 | Toronto Mortgage | 8 | 50 |
| 1,000,000 | 1,000,000 | 800,000 | Toronto Savings | 10 | 100 |
| 500,000 | 500,000 | 160,000 | Real Estate Loan | 7 | 40 |
| | | | | | |

First Secon Third Fourt Pet Can. 1 U.S. 1 U.S. 1 Benzin Motor per Tur Pure t Linsee XXXX Castor Resin Red Genuir No. 1 Whit Decora per (Whitin Putt; Bulk.. Bladdei Ceme Canadi: per t Fire br Fire cla Varni Furnitu Brown Black J Carriag Pure W per b Orange gal... Floor v Stove pi Glue-French German Brantfor White p Pine ' Half l CHEN Acic Acetic 2 works 70 to 7 Powde 76 1 Citric c Indigo (1 mediu higb g Guate Muriatic Nitric... Opium, c powdei granul Oxalic... Sulphu Soda, bic Tannic c p Tartaric ΕX Acetate o Albumen, Alzarine, Alum, lur pro po Ammonia, Aniline oi sz Antimony Archil ext Arsenic, rr Argols, ree Barium, cl Bleaching German, French, British, Blue vitric Borax.... Brimstone Chrome al Copperas, Br. Gum, l

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| | | JRNAL OF COMMERCE AND SHAR | | |
|--|---|---|---|--------------------|
| WHOLESALE PRICES | CURRENT | WHERE DO THEY GO? | WHOLESALE PRICES C | CURF |
| Name of Article. | Wholesale. | What becomes of the watch- es? The average man does not | Name of Article. | Wh |
| 01 | 50 ft. 100 ft | buy more than about two or | | |
| Glass | 1.85 3.50 | three watches in the course of | Extracts | |
| First break Second break | 1.95 3.70 | his whole life, and yet the man- ufacturers keep on making new | Chrome alum, casks Copperas | 3.4 |
| Third Break | 4.45 | watches by the hundred thous- | Cream tartar, c4ystals powdered | 0.2 |
| Petroleum- | | ands. Who buys them all? | Dextrine, potato | 0.0 |
| Can. Prime White per gal U.S. Water White per gal | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | No statistics can answer the | Fustic, paste solid | 0.0 |
| U.S. Pratt's Astral per gal. | $0.21\frac{1}{2} 0.17\frac{1}{2} \\ 0.24\frac{1}{2} 0.27\frac{1}{2}$ | question. What becomes of the old watches? What did you do | solid Gambier extract Glauber's salt, crystals, bbls | 0,0 |
| Benzine single bbls per gal Motor gasoline single bbls per gal | $0.24\frac{1}{2}0.27\frac{1}{2}$ | with the one you discarded | Glycerine Indigo, extract | |
| Turpentine and Oils- | | when you got your present | Lead, nitrate | 0.06 |
| Pure turpentine per bbl Linseed Oil raw Linseed Oil boiled | $\begin{array}{ccccc} 0.55 & 0.5 \\ 0.55 & 0.59 \\ 0.56 & 0.62 \end{array}$ | watch? Where is it now? It | OLIVE OIL, OILS, WOOL | , EL |
| XXXX Machine Oil | 0.21 0.225 | was a silver watch and it kept good time for years—that old | Potash, bichromate | 2.6 |
| Castor oil in bbls per lb Resin "G" grade bbl lots | 7.25 8.00 | watch, that predecessor of the | caustic, 74 per cent 80-85 per cent | 0.0 |
| Red DryLead— Genuine per cwt | 6.00 6.40 | gold one that you now possess. | chlorate crystals prussiate, red zellom | 0.0 |
| No. 1 per cwt | 5.90 6.15 | You had a strong affection for | Salts of tartar Soda, sal, bbls | 0.0 |
| White Lead Ground in Oil Decorator's pure ton lots | | it. You called it "she," and sometimes in the solitude of | English | |
| per cwt Whiting plan in bbls | 8.20 8.25 0.70 | your room you may have caught | concentrated powdered, 98 per cent. ash, carbonated, 58 | 2.7 |
| Putty | 0 20 0 70 | yourself saying a word or two to | per cent bisulphide | 0.8 |
| Bulk. Bladders, in bbls | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | it aloud. The watch certainly talked to you in the middle of | Sodium peroxide Sulphur sticks, bbls | 0.3 |
| Cement and Firebrick— Canadian Portland in bags | | the night. Heine's watch con- | Sulphide of soda crystals Sulphide of soda, concentrated | 0.0 0.0 65.0 |
| per bbl | $\begin{array}{cccc} 1.55 & 1.70 \\ 17.00 & 31.00 \end{array}$ | jugated Hebrew by the hour. | Sumac, sicily, per ton powdered extract | 0.1 |
| Fire clay net ton | 5.00 10.00 | The old watch had a kind of a | Tartar emetic Tin crystals | 0. |
| Varnishes— Furniture per gal | .90 1.20 | ringing tick like a riveting ma- chine, and you could hear it | | |
| Brown Japan per gal Black Japan per gal | 0.40 1.35 | clear through the pillow. It | FISH— Fresh: | |
| Carriage No. 1 per gal Pure White Shellac varnish | 1.50 | has sung you to sleep more than | Halibut, fancy express, perlb. Haddock, per lb | |
| per bbl Orange Shellac varnish per | 1.80 1.40 1.65 | once. But let's see—what in heaven's name became of it? | Halibut, fancy express, perlb. Haddock, per lb Steak Çod, per lb Doree or Pickerle., | |
| gal Floor varnish Stove pipe varnish, gross | 1.75 3.00 | | Whitefish | |
| Glue— | | COAL IN CANADA. | Gaspe Salmon, (new), per lb. | |
| French medal | per lb. | Coal is by far the most im- | Mackerel, per lb Brook Trout, per lb | |
| German prima Brantford White pigsfoot | 0.17 | portant product of the Canadian | Perch, dressed, per lb Buck Shad, Each Live Lobsters per lb | · · · · · |
| White pigsfoot Pine Tar— | 0.21 | mines, as the value of the year- | Salted and Pickled. | |
| Half Pint Tins per doz | 0.80 | ly output of coals and lignites reaches thirty-five per cent. of | Holland herring, kegs 2 bbls | |
| CHEMICALS & DYESTU | FFS— | the total value of the country's | bbls Labrador herring, 2 bbl | |
| Acids: Acetic: 28 degs. bbls Caustic soda, domestic, f.o.b. | 2.00 2.15 | mineral production. | bbls Sardines 2 bbls | |
| works in drums, 60 p.c | 1.55 1.60 | Coal is abundant and exten- sively worked on both the At- | bbls | |
| 70 to 76 p.c Powdered or granulated 76 p.c | $0.00 \ 0 \ 02\frac{1}{8}$ | lantic and Pacific Coasts, and | bbls Sea trout, 2 bbls | |
| Citric crystals Indigo (Bengal) low grade | | its occurrence greatly facilitates | bbls Frozen: | |
| higb grade | | over-sea trade and local traffic on both oceans. | Pickerel or Doree, per lb | |
| Guatemala Madras | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Canada's production of coal | Whitefish, dressed, pre lb Pike, round, per lb | |
| Lactic Muriatic 18 to 20 degs | $().04 0.05 \\ 1.20 1.50 \\ 0.047 0.021$ | in 1908 reached nearly 11,000,- | Pike, headless & dressed, per lb Silver Salmon, 10 lbs each, | |
| Nitric Opium, c.s. | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 000 tons; whereas in 1866 it was | Gaspe Salmon, per lb | |
| powdered | 7 30 7 35 0.07 0.07 | only slightly over 2,000,000 tons. This is a very significant | Large Mackerel, per lb | |
| Picric | $ \begin{array}{cccc} 0.32 & 0.40 \\ 1.00 & 1.30 \end{array} $ | fact, for to a great extent the | Haddock, per 1b New Frozen Herring, per100 | |
| Soda, bicar., Eng Amer., f.o.b | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | consumption and production of | Smoked: Fillets, fresh cured, per lb | |
| Tannic crystals | 0.28 0.32 0.28 0.32 | coal furnishes a measure by | New Haddies, per lb Kippers, box | |
| Tartaric crystals | $\begin{array}{cccc} 0.30 & 0.31 \\ 0.30 & 0.31 \end{array}$ | which to judge of the develop- ment of a country. In this | Bloaters, per box Smoked herring (medium) per | |
| EXTRACTS- | | connection it must be remem- | 1b | 2 × 1 2 |
| Acetate of soda casks Albumen, blood, dry | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | bered that Canada consumes | HARDWARE Aluminium per lb. | |
| Alzarine, red | 0.42 0.65 | about as much imported coal as | Antimony, per lb | 10.2 |
| Alum, lump | 1.65 | it does of domestic product. From the Nova Scotia fields | Copper— Casting ingot per 100 lbs Cut lengths, round bars ½-2" | |
| ground powdered Ammonia, aqua, 880 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | is produced about three-fifths of | Cut lengths, round bars ½-2" per 100 lbs Plain sheets 14 oz. 14 x 48" | |
| Aniline oilsalt | $0.10\frac{1}{2}$ $0.10\frac{1}{2}$ 0.09 $0.09\frac{1}{2}$ | Canada's total cost production. | Plain sheets 14 oz. 14 x 48" 14 x 60" per 100 lbs | |
| Archil extract | 0.0910.091 0.120.12 | The main centres of production are in Cape Breton in Cumber- | Brass— | |
| Arsenic, red Argols, red Barium, chloride, per ton | 0.05^{3} 0.06^{1} 0.04^{1} 0.05 32.50 35.00 | land, in Pictou and in Inver- | Spring sheets up to 20 gauge, | |
| Bleaching powder: | | ness counties, in all of which | per lb Rods base ½" to 1" round per lb | |
| German French, 100 lbs British, 100 lbs casks | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | are very extensive collieries. | Tubing seamless, base per lb Tubing iron pipe size 1" base | |
| Blue vitriol | 5.35 $5.504.15$ 4.75 | In 1908 to the total Canadian production of 11,000,000 tons | per 1b | |
| Brimstone Chrome alum, casks | 22 00 22 50 | Nova Scotia contributed 6,540,- | Iron and Steel- | |
| | | | Common bar, per 100 lbs | 2.0 |

| WHOLESALE TRICES C | JOINEDIN A |
|---|---|
| Name of Article. | Wholesale. |
| Extracts prome alum, casks ream tartar, c4ystals powdered tch, bales solid auber's salt, crystals, bbls ycerine digo, extract ad, nitrate CLIVE OIL, OILS, WOOL otash, bichromate causulc, 74 per čent 80-85 per cent chlorate crystals prussiate. red | 3.45 3.50 0.75 1.00 0.23 0.242 0.051 0.051 0.05 0.051 0.05 0.07 0.05 0.07 0.05 0.07 0.05 0.07 0.05 0.07 0.05 0.07 0.05 0.07 0.05 0.07 0.00 0.90 0.06 0.90 0.05 0.07 teltaine teltaine 0.06 0.001 0.07 1 2.60 4.15 0.001 0.06 0.001 0.00000000 |
| zeilom Its of tartar English concentrated powdered, 98 per cent. ash, carbonaled, 58 per cent bisulphide ilphur sticks, bbls liphide of soda crystals liphide of soda concentrated mac, sicily, per ton powdered extract rtar emetic n crystals FISH— Fresh: | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| alibut, fancy express, perlb. addock, per lb eak Çod, per lb ke hitefish. ke. Tout, per lb uspe Salmon, (new), per lb. ackerel, per lb rch, dressed, per lb ve Lobsters per lb ve Lobsters per lb | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| bolland herring, kegs 2 bbls bbls hbrador herring, 2 bbls bbls bbls a trout, 2 bbls bbls bbls bbls bbls bbls bbls bbls bbls bbls bbls | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| ckerel or Doree, per lb hitchich, dressed, pre lb ke, round, per lb ke, headless & dressed, per lb ver Salmon, 10 lbs each, per lb aspe Salmon, per lb arge Mackerel, per lb addock, per lb ew Frozen Herring, per100 | 0.10 0.10 0.06 0.07 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10 |
| Smoked: llets, fresh cured, per lb ew Haddies, per lb ippers, box¢ oaters, per box noked herring (medium) per lb | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| HARDWARE Aluminium per lb. Antimony, per lb | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| ain sheets 14 oz. 14 x 48'' 14 x 60'' per 100 lbs | 17.75 27.50 29.50 |
| Brass— pring sheets up to 20 gauge, per lb | 0.26 0.22 0.25 0.25 |

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|---|--|---|---|
| WHOLESALE PRICES (| CURRENT | FIRST AFRICAN DIAMOND. | WHOLESALE PRI |
| Name of Article. | Wholesale. | The first diamond discovered in Griqualand, South Africa, | Name of Article |
| HARDWARE- | | was found by the children of a Dutch farmer, who for a time | Toe Calks- |
| Refined iron, per 100 lbs Horsheshoe iron, per 100 lbs Steel, tire, per 100 lbs Steel capital tool, per 100 lbs. Canadian Foundry No. 1 Car lots Candian Foundry No. 2, Car lots Summerlee No. 2, Pig iron Carron, soft Black Sheet Iron— | 3.10 3.15 0.50 | used it as a plaything. The stone was sent to Capetown, where its true nature as a diamond was recognized, and it was sub- sequently forwarded to the Paris Exposition, where it was sold for \$2,500. This valuable dis- covery soon led to other re- | Blunt No. 2 and large 25 lb. box Blunt No. 1 and smalle 25 lb. box Sharp No. 2 and large 25 lb. box Sharp No. 1 and smalle 25 lb. box Bolts and Nuts— Carriage Bolts, common |
| 10 to 12 gauge 14 to 16 gauge 28 to 20 gauge 22 to 24 gauge 26 to 28 gauge Canada Plates— | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | searches, and diamonds were unearthed in various places in Griqualand West, with the re- sult that forty-two years ago, October 27, 1871, the country | Carriage Bolts, commo Carriage Bolts, { and to Carriage Bolts, 7-16 and Carriage Bolts, Norwa Machine Bolts, 7-16 and Blank Bolts, 57%, Nuts, square all sizes, 4 Nuts, hexagon, all sizes |
| Ordinary, 52 sheets All bright, 52 sheets | $\begin{array}{cccc} 3.00 & 3.10 \\ 3.70 & 4.15 \end{array}$ | of the Griquas, a mixed race sprung from Dutch settlers and | Building Paper, etc. |
| Galvanized Sheets (Corruga 22-24 gauge per square | 6.75 5.50 | native women, was formally annexed by Great Britain. Dia- | Tarred Fibre Cyclone, 2 roll Dry Cyclone, 15 lbs roll |
| 26-28 gauge, per suqare | 4.25 4.00 | mond hunting was at first con- | Tarred wool roofing, per |
| Galvanized Sheets (Queen's B. W. Gauge, 16-20 | 3.95 | fined to the banks of the Vaal River, but in the year of the | bbls. per gal Crude coal tar per bbl Refined coal tar per bbl |
| B. W. Gauge, 22–24 B. W. Gauge, 26 B. W. Gauge, 28 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | British occupation mines were opened in the locality known as | FARM PRODUCE- |
| Tin and Tin Plates— Lamb and Flag and Stra 56 & 28 lb. Ingots, per ton IC Coke .14 x 20 base per box IC Charcoal, 20 x 28, 112 plates per box IX Terne Tin, pet box IC Redipped Charcoal, 14 x | its | the dry diggings, which has since received the name of Kimberley. In 1872 the world was startled by the discovery | Butter: Finest Creamery Fine do Dairy Second Grades |
| X Terne Tin, pet box IC Redipped Charcoal, 14 x 20 base per box IX Redipped Charcoal, 14 x 30 base per box IX Redipped charcoal, 14 x 20 base per box | 9.40 7 00 8.25 9.50 | of the Stewart diamond of $283\frac{3}{8}$ carats. The daily output of the consolidated mines at Kimber- ley is now valued at £220,000. | Cheese: Finest Western white Finest Western colored. Finest Eastern White Finest Eastern colored. |
| Lead— | | CHANGES IN LONDON. | Eggs: |
| Imported Pig, per 100 lbs Bar Pig, per 100 lbs Sheets, 24 lbs, sq. ft | 5.75 6.00 7.50 | London after nine years' ab- | Strictly Fresh Selected No. 1 stock |
| Sheets, 2 lbs, sq. ft Sheets, 3 lbs, sq. ft Sheets, 3 lbs, sq ft Cheets, 4 to 6 lbs, sq ft Lead Pipe, 5 per cent. off Lead Waste Pipe. do. | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | sence in Canada. Across the luncheon table the returned | Sundries: |
| Lead Waste Pipe, do. Solder— | ģ | wanderer named two facts which struck him most in the London | Potatoes: Quebecs, ex track, bags ex store, bag |
| Bar, half and half, guarant'd | 0.28 0.28 | of today. First, the passing of | ex store, bag, Honey white clover com white extracted dark grades |
| Sheet Zinc- | | the hansom—he called for one in vain on arriving at Euston— | Beans prime hand picked |
| 5 cwt. casks Part casks, Spelter— | 8.00 8.25 | and the coming of motor traffic. Secondly—the passing of the silk hat and frock coat. "Men | GROCERIES- |
| Foreign, per 100 lbs | 6.50 7.00 | are beginning to dress for com- fort at last in London." And | Granulated bags cartons Imperial |
| Barbed Wire, Galvanized Plain Twist Smooth Steel Wire, No. 9 to | | I confessed that my frock coat, still stretched in a cupboard, | Beaver Paris lumps Red seal cartons each |
| 16 base Fine Steel Wire Nos. 19 and 20 Nos. 21 and 22 Nos. 23 and 24 Nos. 25 and 26 | 2.30 per 100 lbs. 6.00 6.65 7.00 7.30 7.65 8.00 9.00 9.50 | was nine years old, and would never be worn again but by an undertaker(London Chronicle.) | Crystal diamonds. Ex. ground. Powdered. Bright coffee Yellow No. 1. No. 2. |
| Nos. 27 and 28 Nos. 29 and 30 Nos. 31 and 32 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | VALUE OF A COMMA. | No. 3 Molasses: |
| Nos. 33 and 24 oultry netting 9 ire Nails, small lots, base 2 ut Nails | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Bananas, now admitted free into the United States, enjoyed the same privilege once before by the curious misplacement of a | Puncheons Barbadoes fa per gal |
| Staples- | | comma in a Tariff Bill. There was a section enumerating ar- | Pure maple syrup Pure maple sugar |
| Galvanized | 2.85 2.55 | ticles admitted free of duty, "All foreign fruit-plants," mean- ing plants for transplanting or | Rice and Tapioca |
| Horse Shoe Nails— Nos. 3-12 per 25 lb. box Horse Shoes— | 4.10 2 45 | propagation. The enrolling clerk, in copying the Bill acci- dentally changed the hyphen to | Rice grade C Patna per 100 lbs. Patna finest imported. Pot barley per sack 98 Tapioca seed |
| lron horse shoes, light, | medium and | a comma, making it read "All foreign fruit, plants." For a | Salt: |
| No. 1 and smaller | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | year oranges, lemons, bananas, grapes, and other foreign fruits | Windsor 1 lb. bags gross 3 lb. 100 bags in 5 lb. 60 bags in 7 lb. 42 bags in b |
| Steel Shces, 1 to 6— Io. 2 and larger | | were admitted free of duty, the misplaced comma costing the | Coarse |
| | 4.60 - | United States about \$2,000,000. | Butter Cheese |

| DER Saturday, D | ec. 13, | 1913 | Satu |
|--|--|--|--|
| HOLESALE PRICES (| CURREI | T | 14 |
| Name of Article. | Whole | esale. | |
| Calks— No. 2 and larger, per b. box No. 1 and smaller, per b. box No. 2 and larger, per b. box No. 1 and smaller, per b. box | •••• | 1.25 1.50 1.50 1.75 | N In : Brazil Filber Tarra; Pecan Almor |
| s and Nuts— ge Bolts, common, net ge Bolts, ł and smaller ge Bolts, 7-16 and up, 5 ge Bolts, Norway Iror ne Bolts, ł and less, 65 ne Bolts, 7-16 and up, Bolts, 57 ł %, square all sizes, 4c. per hexagon, all sizes, 4 łc. | | | Walnu Peanu " SI Almon Walnu D Aprico Candie |
| ting Paper, etc. Fibre Cyclone, 25 lbs yclone, 15 lbs roll wool roofing, per cwt. roofing, cement in per gal coal tar per bbl d coal tar per bbl | 2.00 | 0.62 0.50 0.17 4.50 5.00 | Curran Dates. Evapoi Figs Peache Prunes Raisins Co |
| M PRODUCE— itter: Creamery do. Grades Grades western white Western white Eastern White Eastern colored | | | Seal br Seal br Old gov Pure N Pure Ji Pure Si Fancy Pure Si Te: Japans. Ceylon. India Ceylon |
| Eastern colored gs: Fresh d. stock stock store, bag white clover comb white extracted dark grades buckweat prime hand picked | 0.55 0.37 0.33 0.75 0.85 0.15 | 0.60 0.38 0.34 0.85 0.90 0.16 | China g HIDES Hid City but Inspecte Country Calfskins co an |
| CERIES— gar: tted bags Imperial Beaver I cartons each diamonds und ed | | 4.40 4.70 4.25 4.25 5.45 0.35 7.00 5.10 5.00 4.35 | Hors City tak Country Sheej City tal size Country. Spring lai Pelts or s Wool Washed ci Washed ci Unwashed Unwashed |
| lasses: ons Barbadoes facny al ons choice per gal a arups aple syrup aple sugar | 0 |).39 | Washed re Pulled su Pulled ex Unwashed Tallov City rende Country st Cak |
| ade C. per 100 lbs. inest imported. ey per sack 98 lbs. seed. | 5.371 5 4 0.05 0 | .25 .15 .80 .621 .75 .06 .06 | PAPER- News ro quality. News shi quality. Book pape Book paper 2 Book paper |
| | 1.55 2 | .50 .00 .90 .80 .15 .60 .10 .10 | 2 Book papei Book papei Book papei Writings Sulphite bo Fibre Manila B. Manila No Manila No Kraft |

| | | URNAL OF COMMERCE AND SH | |
|--|--|--|--|
| WHOLESALE PRICES (| CURRENT | The word dollar is the Eng- | MANHATTAN ISLAND DEEI |
| Name of Article. | Wholesale. | lish form of the German word thaler. The origin of the thaler is as follows: In the year | At the Thatcher sale, th original deed to Manhattan Is land brought \$1,750. Ther is perhaps no historic docu |
| Nuts: | | 1519 Count Schlick, of Bohemia issued silver coins weighing one | ment in the annals of the whit man's relations with the Indian |
| In shell— razils | 0.22 | ounce each and worth 113 cents. They were coined at Joachims- | that is more precious. It will |
| razils ilberts finest per lb arragona Almonds per lb. | 0.10 | thal, that is James' valley or | be recalled that Peter Minuit |
| lmonds per lb | 20c. 0.17 0.17 | dale, in Bohemia, hence they | first director-general of th Dutch East Indian Company |
| Valnuts per lb Peanuts | 0.17 0.13 09 | became known as Joachimstha- lers, soon shortened into thalers. | in 1626, paid to the red men 6 |
| ,, | | On each coin was the figure of | guilders, or about \$24, for what |
| Imonds. 28 lb. boxes | | St. James. Through trade with | was estimated to be about 22, 000 acres, but included th |
| Valnuts per lb Dried Fruits: | 0.34 | the Dutch these coins came into England in the sixteenth cen- | whole of the island. It is thi |
| pricots | 0.14 0.22 | tury and are referred to some- | deed, in Dutch, on vellum |
| Candied peels lemonorange | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | times as "dalers." The word | that has been sold. The price paid seems low |
| citron | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | dollar is found in Shakespeare's Macbeth, Act 1, Scene 2: | We note the assessed value o |
| Dates Evaporated apples Yigs | 0.04 0.07 | "Sweno, the Norway's king, | this land in 1912 as consider |
| Peaches | $0.07\frac{1}{2}$ $0.12\frac{1}{2}$ $0.09\frac{1}{2}$ 0.13 | craves composition. | ably over \$5,000,000,000. Yet are the Hollanders not to b |
| laisins | 0.062 0.14 | Nor would we deign him burial of his men. | blamed? They did not tak |
| Coffees: eal brand 2 lb. cans | 0.32 | Till he disbursed at Colme's | advantage of the Indians |
| eal brand lb. cans | $ \dots $ | Inch, | (Brooklyn Eagle.) |
| Pure Mocho | 0.24 0.18 | Ten thousand dollars to our general use." | |
| Pure Jamaica Pure Santos | $ \dots $ | general use. | PROFIT-SHARING. |
| ancy Rio Pure Rio | $ \dots 0.16 \\ \dots 0.15 $ | | In an address before the clu |
| Teas: | | DIVIDING THE DOLLAR. | of printing house craftsmen, a |
| apans eylon | $\begin{array}{cccc} 0.40 & 1.00 \\ 0.20 & 0.40 \end{array}$ | On the cover of "The Rail- | Boston, President Emeritu Charles W. Eliot of Harvard |
| ndia Ceylon greens | $0.19 	0.30 \\ 0.12 \\ 0.40 $ | way Library" for 1912, consist- ing, as usual, of a collection of | University said, in part: "Pro |
| China greens | 0.14 0.50 | noteworthy addresses and papers | fit-sharing seems to afford the |
| HIDES WOOL & TALLO | W | discussing the railroad business, | only way out of an intolerabl condition of industrial life |
| Hides: Tity butcher hides green flat | 0.14 0.15 | delivered or published within the year is a diagram which | Democracy plus the wage sys |
| nspected hides No. 1 No. 2 | 0.13 | shows at a glance how "the | tem has produced a state o |
| Country hides flat cured part cured | 0.13 0.14 0.13 0.13 0.13 | railway dollar" was divided. | affairs in this country which i |
| alfskins city green flat | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | The largest share of railroad earnings—44.17 per cent.—was | intolerable. The two great forces of capital and labor are |
| country part cured cured ac- cording to condition | 0.113 0.19 | paid to labor. | organized into hostile camps |
| and take-off Deacons of bob calf | $\begin{array}{cccc} 0.17 & 0.19 \\ 1.00 & 1.50 \end{array}$ | Material supplies and mis- | both grown strong. Something fundamental in its nature mus |
| Horsehides— | | cellaneous expenses, consumed 14.06 per cent. | be done to relieve the situation |
| ity take-off ountry take off No. 1 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | For interest on funded debt, | The only way to bring efficiency |
| Sheepskins— | $\begin{array}{cccc} 3.50 & 4.00 \\ 2.50 & 3.50 \end{array}$ | 13.43 per cent. was paid out. | is to give the same motives to both capital and labor. Pro |
| ity take-off, according to | 1.50 1.85 | For rent of leased roads, 4.41 per cent. was expended. | fit-sharing will make every man |
| size ountry pring lambskins | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | Taxes absorbed 4.21 per cent. | take an interest in his work." |
| elts or shearlings | 0.30 0.65 | To betterments, deficits and deductions, 3.75 per cent. was | |
| Wool: Vashed combing fleece | 0.25 0.251 | charged. | COTTON MANUFACTURING |
| ashed clothing fleece nwashed combing fleece | 0.261 0.27 0.161 0.161 | Loss and damages took 2.2 | In 1909 there were 134 |
| nwashed clothing fleece | $0.17\frac{1}{2}$ $0.17\frac{1}{2}$ 0.19 $0.19\frac{1}{2}$ | per cent. For dividends to shareholder | establishments in the United |
| ulled supers | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | there was left 4.84 per cent.— | States engaged in the manufac |
| nwashed fleece | 0.09 0.13 | (Albany Journal.) | ture of cotton goods, including cotton small-wares, which wa |
| Tallow: ity rendered solid in bbls | 0.06 0.061 | | an increase of 25.5 per cent |
| ountry stock No. in in bhls No. 2 Cakey No. 1 | $0.05\frac{2}{5}0.06$ $0.050.05\frac{1}{5}$ $0.06\frac{1}{5}0.06\frac{1}{5}$ | MINERALS OF EVERY | over 1899. The capital invested |
| Cake: No. 1 No. 2 | $0.05\frac{1}{2}$ $0.06\frac{1}{2}$ | COLOR. | amounted to \$822,237,529, and increase of 76 per cent. over |
| PAPER- | | There are minerals of every | 1899. |
| ews rolls according to quality | 40.00 43.00 | known color. Ninety distinct | The value of products report |
| quality ews sheet according to quality | 45.00 50.00 | minerals occur at the famous | ed for 1909, which, however involves considerable duplica |
| ook papers carload No. 3. ook paper ton lots No. 3. | 4.00 $4.350.04\frac{1}{2} 0.04\frac{1}{6}$ | zinc mines at Franklin, N.J. Magnet Cove, Ark., is the only | tion, was \$628,391,813 and the |
| ook paper carload lots No. 2 ook paper ton lots No. 2. | $0.041 0.4\frac{1}{2}$ | source of a mineral called ar- | total cost of materials was |
| ook paper carload No. 1 ook paper ton lots No. 1 | $0.05 \ 0.6 \ 0.051 \ 0.61$ | kansite. Moerchaum will float | \$371,009,470. The industry gave |
| ritings | $\begin{array}{c} \dots & 0.4^{\frac{1}{2}} \\ 0.04^{\frac{1}{2}} & 0.5^{\frac{1}{4}} \\ 0.05 & 0.6 \\ 0.05^{\frac{1}{4}} & 0.6^{\frac{1}{2}} \\ 0.05 & 0.7^{\frac{1}{2}} \\ 0.06^{\frac{1}{2}} & 0.8^{\frac{1}{2}} \end{array}$ | on water, while gold weighs over nineteen times its own | employment to an average o 387,771 persons, of whom 378, |
| anila B anila No. 2 | 2.50 3.5 | bulk of water. Iridium is | 880 were wage earners, and the |
| anila No. 2 | 2.75 3.0 3.35 3.5 | twenty-two times its volume | amount paid in salaries and |

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THE JOURNAL OF COMMERCE AND SHAREHOLDER Saturday, Dec. 13, 1913

THE SILK INDUSTRY.

The total number of establishments in the silk industry in the United States in 1909 was 852; with 99,037 wage earners; capital invested was \$152,158,002; wages \$38,570,085; cost of ma-terials \$107,766,916; and value

of products \$196,911,667. Total number of spindles in operation in the silk mills in 1909 was 1,777,962 producing, and 637,565 winding.

Total expenses in 1909 were \$177,175,719.

PRODUCES MUCH MICA.

Canada is one of the three principal mica-producing countries of the world, the others being India and the United States. The average value of the mica produced annually in Canada during ten years was about \$185,000.

London Dec. 8. SECURITIES. British Columbia, C 1017, 44 p.c. p.c. 1941, 3 p.c. p.c. Canada 3 per cent. loan, 1938 24 24 p.c. loan, 1947. 33 31 p.c. loan, 1914-19 34

Shares RAILWAY & OTHER STOCKS.

| 100 | Atlantic & Nt. West 5 p.c. | | |
|------|--|-------------------|------|
| | gua. 1st M. Bonds | 107 | 109 |
| 10 | Buffalo & Lake Huron £10 | 111 | 1.0 |
| | shares. Do. 5} p.c. bonds | $\frac{111}{122}$ | 12 |
| | Can. Northern, 4 p.c. | 90 | 92 |
| | Canadian Pacific, \$100 | 2301 | 231 |
| | Do. 5 p.c. bonds. | 1011 | 102 |
| | Do. 4 p.c. deb. stock | 97 | 9.8 |
| | Do. 4 p.c. pref. stock | 93 | 94 |
| | Algoma 5 p.c. bonds | 107 | 109 |
| | Grand Trunk, Georgian | | |
| | Grand Trunk, Georgian Bay, &c., 1st M Grand Trunk of Can. ord. | | |
| 100 | Grand Trunk of Can. ord. | 231 | 23 |
| 100 | stock. 2nd equip. mg. bds. 6 p.c. | 104 | 100 |
| 100 | 1st pref. stock, 5 p.c | 106 | 107 |
| 100 | 2nd pref. stock | $97\frac{1}{2}$ | -98 |
| 100 | 3rd, pref. stock | 521 | 51 |
| 100 | 5 p.c. perp. deb. stock | 114 | 110 |
| 100 | 4 p.c. perp. deb. stock | $91\frac{1}{2}$ | 92 |
| 100 | Great Western shr., 5 p.c. Quebec Cent., 31 p.c. deb. | 112 | 11- |
| 100 | | 82 | 8 |
| | stock T. G. & B., 4 p.c. bds., | | |
| | 1st mtg | 93 | 94 |
| 100 | 1st mtg. Well, Grey & Bruce 7 p.c. bds. 1st mortg. | | |
| | bds. 1st_mortg | 120 | 124 |
| 100 | St. Law. & Ott. 4 p.c. bds. | 93 | 3. |
| | | | |
| | Municipal Loans. | | |
| 100 | City of Montreal 41 p.c. | 101 | 103 |
| 100 | City of Ottawa, 4 p.c. | 91 | 93 |
| 100 | City of Ouebec.3 pc 1937 | 77 | 79 |
| | redeem, 1928 4 p.c | 96 | 98 |
| 100 | City of Toronto, 4 p.c. | 93 | 94 |
| | 1922-28 3½ p.c., 1929 | 87 | 89 |
| | 5 p.c. gen. con. deb., | 01 | 00 |
| | 1010-20 | 106 | 103 |
| | 1919-20 4 p.c. stg. bonds. City of Winnipeg, deb. | 87 | 89 |
| 100 | City of Winnipeg, deb. | | |
| | 1914, 4 p.c | 101 | 103 |
| M | iscellaneous Companies. | 21 | 24 |
| 100 | Canada Company Canada North-West Land | 2 I | 21 |
| | | | |
| 100 | Co | 103 | 10 |
| | Banke | | 0.0- |
| Bank | of England. | 225 | 230 |
| Lond | lon County and Westmin- | $20\frac{1}{3}$ | 21 |
| Doct | ster | 75 | 76 |
| Bank | of Montreal | | |
| Cana | idian Bank of Commerce | £20 | 21 |

BRITAIN'S LARGEST LINER

Britain's largest liner, the Cunarder Aquitania, is now being fitted with her massive turbines, at Clydebank, near Glasgow. Their total weight is about 1,400 tons and to enable the engines to be lower-ed into the hull of the ship one of the four big funnels was not of the four big funnels was not placed in position. The engines are the biggest ever constructed a large touring motor car could be comfortably housed inside the casing of each. There are over a million turbine blades, which, if placed end to end, would reach over 140 miles. In the Aquitania an exceptionally high degree of economy is maintained by passing steam successively through high pressure intermediate and low pres-sure turbines to the condenser instead of as formerly direct from high to low pressure. This ensures more work from both coal and water.

BRITISH PEARLS.

The discovery of some remarkably fine cave pearls at Matlock reminds us that there was a day when Britain was famous for its pearls. A breast-plate studded with them was dedicated to Venus by Caesar. As early as 1355, too, Scotch pearls were well known in Paris and in the reign of Charles II, the Scotch pearl trade was flourishing. Even as late as 1865 Scotland produced pearls to the value of $\pounds 12,000$. A

Welsh pearl, presented to Charles II.'s Queen, found a place in the British crown. All these stones came from our rivers, the oyster not being the only secreter of pearls.—(From the London Chronicle.)

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THE TRAVEL HABIT.

Comparative statistics of passenger traffic in the leading countries of the world show that England is the foremost and Italy is among the most back-ward in developing the "travel-habit." The average number of railway journeys made an-nually in Italy is only 1.71 per head of population, which compares with 22.82 in the United pares with 22.82 in the United Kingdom, 14.26 in Belgium, 12.59 in Switzerland, 9.78 in Germany, 7.96 in France, and 3.55 in Austria. Average jour-neys per head of population in the United States in 1912 numbered 10.39. Coupled with the sparsity of travelers in Italy, what travel is done is mostly for short distances, 70 per cent. of the total number journeying less than 15 miles. The condition is regarded as so unsatisfactory, especially as preventing growth of a better feeling between the manufacturing north and the agricultural south, that the Italian Government has de-veloped a policy of stimulating travel through a new scale of fares, diminishing with distance. -(Bureau of Railway News and Statistics.)

| Canadian Insurance Companies.—Stocks Name of Company. British American Fire and Marine Canada Life Confederation Life Western Assurance Guarantee Co. of North America | No. Last Shares Dividend S per year. pa 15,000 31-6 mos. 2,500 4-6 mos. 10,000 74-6 mos. 25,000 5-6 mos. 13,372 2-3 mos. | Share paid per quo | Canada |
|--|---|--|--------|
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | ket value per pound. pound. Share 20 Life | $\begin{array}{c} \text{Dec } 8, \\ \text{Closing} \\ 2 \text{ 1-5} \\ 1 \\ 24 \text{ s.} \\ 2 \\ 2 \\ 3 \\ 2 \\ 3 \\ 2 \\ 3 \\ 1 \\ 2 \\ 3 \\ 2 \\ 3 \\ 1 \\ 2 \\ 3 \\ 2 \\ 3 \\ 1 \\ 2 \\ 3 \\ 1 \\ 2 \\ 3 \\ 1 \\ 2 \\ 3 \\ 2 \\ 3 \\ 2 \\ 3 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 3 \\ 2 \\ 3 \\ 1 \\ 2 \\ 1 \\ 3 \\ 2 \\ 1 \\ 3 \\ 2 \\ 1 \\ 3 \\ 2 \\ 1 \\ 3 \\ 2 \\ 1 \\ 3 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$ | |

Saturday, Dec. 13, 1913 THE JOURNAL OF COMMERCE AND SHAREHOLDER

Dominion

Tires

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Tires"

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DOMINION Nobby Tread

The World's Best Tire is now "Made in Canada" in this New Million Dollar DOMINION Tire Factory.

THE demand across the Line for the "Nobby Tread" Tire keeps four great American factories busy. Its superiority has been clearly demonstrated both there and in Canada.

We could see no reason why Canadian motorists should not be able to get the same incomparable tire, "Made in Canada," by Canadians.

So we secured the Canadian rights to all the patented designs and exclusive processes which have made U.S. "Nobby Treads" the world's best. Then we erected the big factory you see below, and equipped it with duplicates of all the special machines used in the four great factories of the U.S. Tire Company.

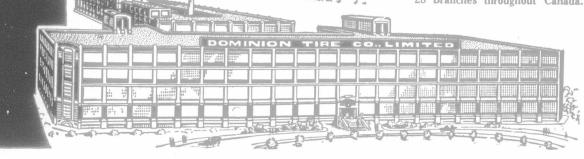
The product of this Factory, the DOMINION "Nobby Tread," is certainly the best tire that has ever been made on Canadian soil, and has no superior in any other country. There is nothing experimental about it—every feature, every manufacturing process has been thoroughly tried out and proven satisfactory. It has the same absolutely Nonskid "Nobby Tread" which was worked out in co-operation by the Morgan and Wright, Hartford, G. and J. and Continental Tire people. It has the same uniform bull-dog strength in every part of the carcass, because we build it on the same machines, by the same exclusive processes.

2155

So keen is the demand for DOMINION "Nobby Treads" that we have had to cut down some of the largest orders so as to be able to supply some, at least, to every dealer in Canada. To avoid delay, get your order in with your dealer at once.

Dominion Tire Co.,

BERLIN, ONTARIO SOLE SELLING AGENTS : Canadian Consolidated Rubber Co. MONTREAL. Limited. 28 Branches throughout Canada.



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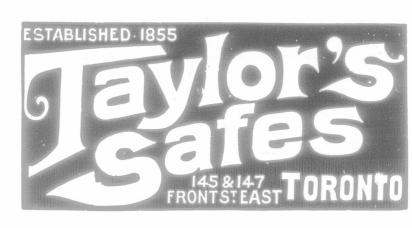
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THE JOURNAL OF COMMERCE AND SHAREHOLDER. Saturday, Dec. 13, 1913 OYDS BANK LIMI Subscribed Capital, £26,304,200. Paid up Capital, £4,208,672. Reserve Fund, £2,900,000. HEAD OFFICE: 71, LOMBARD STREET, LONDON, E.C. Deposit and Current Accounts - (31st Dec., 1912) £89,832,381 3 4 Cash in hand, at call, and at short notice ", 24,029,468 7 6 9,481,148 0 9 59 10,939,332 19 7 50,347,649 1 9 THIS BANK HAS OVER 650 OFFICES IN ENGLAND AND WALES. Colonial & Foreign Department: 60, Lombard St., London, E.C. Paris Auxiliary: Lloyds Bank (France) Limited, 36 Avenue de l'Opera.





EDISON'S PREDICTION FOR 2100 A.D.

"In 200 years, by the cheapening of commodities, the ordinary laborer will live as well as a man does now with \$200,-000 annual income. Automatic machinery and scientific agriculture will bring about this result. Not individualism, but social labor will dominate the future; you can't have individual machines and every man working by himself. Industry will constantly become more social and interdependent. There will be no manual labor in the factories of the future. The men in them will be merely superintendents, watching the machinery to see that it works right. The work day, I believe, will be eight hours. Every man needs that much work to keep him out of mischief and to keep him happy. But it will be work with the brain, something that men will be interested in, and done in wholesome, pleasant surround-ings. Less and less man will be used as an engine, or as a horse, and his brain will be employed to benefit himself and his fellows.

INSTRUMENT.

at Mount Clemens, Mich., re-cently, T. A. Edison sent a message over the wire to President Wilson. The occasion was of special interest, because Mr. Edison stood upon the same site where he stood when he sent his first message as a telegraph operator, and used the

Back in the pre-telegraphic days, when Edison was only a newspaper boy on the G.T.R., he showed his youthful enter-prise by priving and selling. prise by printing and selling a small newspaper containing the news along his route. He kept a little font of type in the baggage car and printed the paper on the train, so its items were strictly up to the minute. It was during this period that a trainman lifted him by the ears, causing the deafness that now blurs his hearing.

EDISON USES OLD

At the meeting of the old time Telegraphers' Historical Association of the United States same instrument he used 51 years ago when as a boy of 14, he sent his first message over the G.T.R. lines.

NOTICE TO SHAREHOLDERS OF THE CANADIAN PACIFIC RAILWAY OF COMPANY.

NOTICE is hereby given that the Shareholders entitled to participate in the issue of Note-Certificates authorized at a Meeting of the Board of Directors held this day will be the Shareholders of the Ordinary Capital Stock of the Company of record at three p,.m. on the Twenty-third day of December 1913 and that full particulars relating to the said issue of Note-Certificates will be given to the Shareholders by Circular Letter signed by the President and mailed to each Shareholder at his registered address.

W. R. BAKER,

Secretary. Montreal, Dec. 8, 1913.

THE BANK OF TORONTO.

Annual Meeting.

The Annual General Meeting of the Shareholders of this Bank will be held at the Banking House of the Institution on Wednesday, the fourteenth day of January next. The Chain to be taken at noon.

By order of the Board. THOS. F. HOW, General Manager Toronto, Nov. 29, 1913.

WORLD'S BEST SELLER.

From 1804 to 1817 the total issue of Bibles, testaments and portions of Scripture in Europe and America was about 3,000,-000, an average of less than a quarter million copies per year. distributed in less than 70 languages. At this day the various Bible societies, of which there are about 30, whose work is to publish and circulate the Bible without note or comment, issue the book in over 500 languages and the total circulation under these auspices now aggregates about 18,000,000 copies per year Of these 14,000,000 copies are circulated by three agencies, the British and Foreign Bible Society, the National Bible Society of Scotland and the American Bible Society. More than half the grand total of 28,000,000 copies are printed in the English language. Many are also dis-tributed by private agencies. The Bible is the world's best seller. No other book has as large a circulation.

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Saturday, Dec. 13, 1913 THE JOURNAL OF COMMERCE AND SHAREHOLDER

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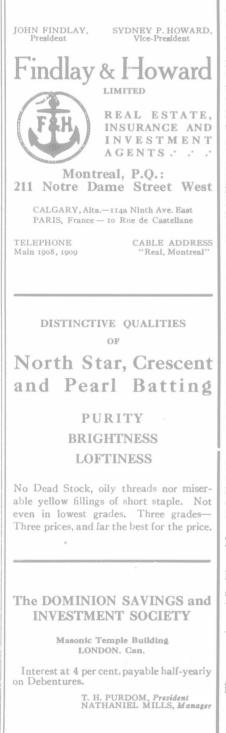
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OUEBEC SECURITIES

Our Specialities are Municipal Debentures issued by Cities and Towns in the Province of Quebec. We have always a large number of attractive issues on hand, and will be pleased to send you our Bond Circular describing them.

HANSON BROS..

164 St. James St., Montreal.



CANADIAN FLAX. Inquiry into the possibility of utilizing the Western Canada flax straw for textile purposes has been made in Great Britain, according to information re-ceived at Ottawa, by Trade Commissioner Just, of Manches-ter, England, The growing scar-city of raw flax for the linen industry has led the British manufacturess to look for new manufacturers to look for new sources of supply and the in-crease in prices in recent years is of a nature to encourage such experiment. Russian flax, retted and scutched, which in 1905 commanded a price of \$131 per ton, is now worth \$170.

In order to test the possibilities of the Canadian flax, the ties of the Canadian hax, the commissioner secured samples of the complete plant as har-vested in 1912 at Teulon, Man-itoba, which were submitted to tests at Bielefield, Germany. this flax straw underwent the usual retting process and the fiber was examined by a practi-cal spinner, who stated that he ,ust allow for a further loss in weight of between 50 and 60 per cent. in putting the retted fiber through a carding machine in order to remove the remain-ing impurities. The fiber was found rather brittle and of little use, even for heavy tow 6 to 8 lea.

Hitherto Western Canadian flax has been grown solely for seed and the experiment is regarded as an indication that where flax is grown primarily for the seed yield, a poor quality of fiber results.

TWENTY YEARS AGO.

Montreal markets - Choice Montreal markets — Choice beef, per pound, 12c. to 15c.; second cut, 8c. to 10c.; mutton hindquarters, 10c. to 12c.; iore-quarters, 8c.; lamb hindquarters 10c. to 12c.; forequarters, 8c. to 10c.; pork, 11c. to 13c. turkeys per pound 9c to 11c. large per pound, 9c. to 11c.; large chickens, per pair, 50c. to 55c.; fowls. per pound, 7c. to 9c.; domestic ducks, per pair, 75c. to \$1; geese, per pound, 6c. to 8c.

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THE JOURNAL OF COMMERCE AND SHAREHOLDER Saturday, Dec. 13, 1913



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METAL MINING IN ONTARIO.

Metal mining has become a great industry in Ontario. Gold, silver, nickel and copper are produced in large quantities.

For some years the nickel-copper mines of the Sudbury district have been widely known as the world's chief source of nickel and important producers of copper. The output this year is greater than ever.

Since the original discovery ten years ago the silver mines at Cobalt have placed Ontario in a prominent position as a producer of silver. The deposits are remarkably rich and the profit has been unusually large, amounting to about onehalf of the value of the silver. The production is now at the rate of over 30,000,000 ounces per year. For this year to date there is a slight increase over last year both in quantity and in value.

Until quite recently Ontario had few successfu gold mines. The discovery of gold in the Porcupine district, however, has resulted in the development of two large and profitable mines. A third, though small, is proving rich and there are others which, while so far not profitable, are looked upon as likely to become so.

There are many miles of territory in Northern Ontario concerning which scarcely anything is known. There are large areas which have been dscribed by explorers as promising; but as yet unprospected.

There is every indication that many more important ore deposits will be found in the Province and that the mining industry will continue to grow.—(Canadian Mining Journal.)

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Total Benefits Paid, January 1st, 1913.....\$38,177,063.40

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