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Vol. 73. No. 2

MONTREAL, FRIDAY, JULY 14, 1911.

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By Order of the Board.

D. R. WILKIE, General Manager.

Toronto, 28th June, 1911.

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COMMERCIAL SUMMARY

—Canada's borrowings: 1910, \$215,-338,500; 1909, \$240,000.000.

-Montreal Harbour has the largest grain conveying system in the world.

-Canada has the largest consecutive wheat field in the world, 900 by 30 miles.

-Champagne contains much less alcohol, in proportion, than port, sherry, or Maderia.

—The total assessed valuation of real estate in Greater New York is \$7.858,-849.164, an increase of \$814,656,480 over 1910. Taxable personal property \$357,-923.123. a decrease from 1910 of \$14,721,-704.

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—tI is definitely announced that the latest invention of George Westinghouse is an air spring device to supplant pneumatic automobile tires. A factory with 6,000 men will be erected in New York State for its manufacture.

—British trade returns for the month of June shows a decrease in imports of \$17,619,500, mostly in raw material, of which \$10,000.000 represented oils and rubber. The exports increased \$6,567,500, principally cotton textiles.

—More vessels were built in the United States during last year than the previous fiscal year, but they were of considerable less aggregate tonnage. The number was 1,527 and the tonnage 302 391, as against 1,502 in 1910, of 347.025 gross tons.

--To prove that patriotism was not the sole end of the Mexican revolutionists, order has been served on the Mexican National Treasury to pay Gustavo Madero \$320,000 in gold to reimburse him for expenses incurred during the recent revolution.

—the foreign visible supply of copper decreased 5,000,000 lbs., during June, which, added to an estimated decrease in the United States surplus for the month of about 12,000,000, would make the present world's surplus about 311,000,000 pounds as compared with 340,000,000 on April 1.

—It is again put forth in the daily journals that a contract for building the ships of the Canadian Navy has been secured by the British-Canadian Shipbuilding and Dock Co. of Sydney. The company's plant at Sydney, under construction, will cost \$6,000,000 and will be ready in two years.

—The total immigration into Canada for May was 61,475 as compared with 47,589 for May of last year, an increase of twenty-nine per cent. The immigration from the United States was 15,414, as compared with 14,194 last May. The figures for ozen ports were 46,661, as compared with 33,395.

—It will be considered as good news in the financial world that the State Treasurer of Tennessee has mailed checks to holders of the new settlement 3 per cent bonds of the State, thus setting at rest a rumour that there would be repudation, or at least some delay in payment of the interest due July 1.

—An international committe has been elected at the meeting of iron and steel men representing the nine principal producing countries of the world, held at Brussels, which is to formulate plans for organizing that great industry on a single basis. Judge Gary is chairman of the Committee, which is certainly one of the most portentious ever elected.

—Bank exchanges last week at all leading cities in the United States make practically the same comparison with a year ago, but compared with 1909 notable improvement appears, the total aggregating \$2 829.157.397, a decrease as compared with the same week last year of 6.5 per cent, but a gain of 4.1 per cent over the figures of the corresponding week in 1909.

--The British South African Company reports that Southern Rhodesia's gold output in May was 50.193 oz., representing a value of \$1,057.065. That was \$49.415 less than the shorter month of April yielded. In May last year the output was \$67.375 more than the past month's; compared with May, 1909, a decrease of \$68.095 is shown; and in comparison with May, 1908, there is a decline of \$62.270.

-Yukon gold properties are experiencing a good clean-up throughout the spring and early summer months. The season there practically consists of four months and the various companies spend any other time when working is practicable, preparing for this clean-up in the spring. The companies report a good production, although figures are not to hand at the moment. Water conditions in the various districts have been excellent this year.

—The directors of the Maine Central announce that they will offer the recently authorized \$5,000,000 stock to stock-holders on the basis of one share at par for each share now held. It is proposed to reduce the dividend from 8 per cent to 6 per cent to be paid on both old and new stock, commencing with the present fiscal year. The last public sale of Maine Central stock was at \$200. Of the \$4,976,300 par outstanding, Boston and Maine owns \$2,516,000.

—The production of anthracite coal in June was the largest ever reported in that month, 6,215 357 tons as against 5,398,-123 tons in the same month last year, an increase of 817,234 tons. For the calendar year to date the production is 35,-309,583 tons as against 32.814.748 tons in 1910, an increase of 2,494,835 tons. The largest shipments in June were made by the Lehigh Valley, which ran nearly, 79,000 tons ahead of the Reading. All companies, except the Delaware and Hudson increased their tonnage.

Representatives of the United States. Great Britain, Japan, and Russia have signed an agreement for the protection of the seal herds of the north Pacific ocean. The conference has been in session almost continuously since May 15. It is understood that the pelagic or deep sea sealing will be abolished for a period of years, and that Japan and Great Britain will be compensated from the profits of the rooker's maintained by the United States and Russia for relinquishing their right of catching seals in mid-ocean.

—Co-operative banking has got far past the experimental stage in Germany. The Prussian Central Co-operative Bank of Berlin is directly connected with 52 similar institutions, round which are grouped 12.362 associations, with a membership of 1,339,988. Last year's turnover reached the stupendous total of 16,000 millions of marks, or \$400,000.000, the net divisible profit being \$957,500, equal to 5.1 per cent on the capital of \$20,650.000. The members of this monster benefit society were charged $3\frac{1}{2}$ per cent on advances and allowed 3 per cent on credit balances.

—An increase in the volume of Canadian trade with France is indicated in a report received at Ottawa from the Canadian secretary of the British Chamber of Commerce in Paris. The advantage, however, lies with France, which has the bigger share of the trade so far under the new treaty. The value of imports to Canada from that country in the nine months ended December 31 last was \$8.450.196, as against \$7.182,861 for the same period of 1969. Canadian exports to France in the same period agregated \$2 137.831, as compared with \$2,049,831 in the previous nine months.

—From figures furnished by the Harbour Commissioners, the month of June in the present year has provided them with some \$7,000 more than was the case in the corresponding month during 1910, as far as imports are concerned while the export revenue has fallen off to the extent of \$1,500, thus showing an increase all round of \$5500. From the opening of navigation this year up to the 1st day of July, the tounage of vessels arriving in the port shows a notable increase over the figures of any of the previous three years. For the first time it has exceeded the 700,000 mark, and shows an increase of no less than 41,000 tons over the figures of 1910.

—The great transatlantic liner Olympic, which is completing its second trip marks an enormous advance in steamship tonnage. The registered tonnage is 45,000; length, 882 ft.; height from keel to boat deck, 97 ft.; height of the funnels above the casting, 73 ft. and distance from keel to funnel tops, 157 ft. There are 11 steel decks and 15 watertight compartments. The electrically operated rudder weighs 100 tons, the anchors 22 tons, and each line of the anchor chain links 175 lbs. An enormous quantity of rivets, 3,000,000 in number, weighing in all 1,200 tons, was required in her construction. The ship represents an investment of \$10,000,000.

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—The total revenue collected by the Dominion Government for the first three months of the fiscal year ending June 30 was \$29,237,646, or nearly three millions more than for the same period last year. These figures indicate an increase for the current fiscal year over the previous year of from 12 to 14 millions. The expenditure so far accounted for to the Department of Finance total \$8,935,732, which is \$102,000 in excess of last year. For the month of June alone the receipts were \$10,666,205, or just about one million do'lars more than for June, 1910. On June 30 the total net debt of the Dominion stood at \$322,241,669, a decrease of \$3,739,760 for the month.

—The Swift Packing Co. of Chicago, is entering the Canadian meat field in what is generally considered to be a far-sighted attempt to forestall reciprocity, and secure the market, including its British connections for its own. The Swift and Co. attempt to divert attention from their movements and say the purchase of the D. B. Martin plant at Toronto is a small matter, being one of many similar purchases from surplus, equivalent to building new branch houses of their own. They are already well established in Canada, having headquarters in Winnipeg, and a big plant at Edmonton, Altanand other plants elsewhere, including Toronto Union Stock Yards, secured nearly two years ago.

—No less than 63,000,000 barrels of beer sold in the United States during the twelve months ending June 30 last, or an increase over the previous twelve months of 6.21 per cert according to the annual report of the beer and whiskey sales made public last week by the United States Brewers' Assortion. Notwithstanding the increase, which the report contends indicates that the country is prosperous, the spread of prohibition has affected the trade considerably, it is declared, but much bottled beer is going into "dry" territory. The whiskey bill of the United States for the year, according to the report, is \$146,973,000, an increase of nearly \$8,000,000, or 5.66 per cent over the preceding twelve months.

—The cultivation of the most valuable of all varieties, the sea-island cotton in the United States resulted in a crop of 90,368 bales, as shown by the returns of ginners, given in the recent Census Bureau report on cotton production for 1910. Growth is confined to 43 counties in Florida, 25 in Georgia and four in South Carolina. The finest sea-island cotton is grown on the islands off the coast of South Carolina by planters who have for many years paid the most careful attention to seed selection. The fibre produced is long and fine. These fine "crop lots." all of the finest of which are exported, comprise about one-third of the sea-island cotton marketed at Charleston, and sell for from 30 to 75 cents per pound against 13 cents for the ordinary kinds.

The largest single customer of seventy foreign countries to which the United States exported foreign merchandise during the fiscal year, 1911, was Canada. She took \$13500,000 of goods of this character, the total trade of the United States in which was \$36,000,000. The principal commodities taken by Canada were: Bananas, \$1500,000; hides and skins, \$7,0000; India rubber, \$3,333,000; manila hemp. \$1,000,000; tobacco, \$1,000,000; gum chicle. used chiefly in the manufacture of chewing gum, \$500,000; in less values, automobiles, bristles, coal tar products, glycerine, nitrate of soda, extract of quebracho, used for tanning purposes, mineral and vegetable wax, raw cotton, raw silk, raw sugar, pg tin, coffee, cocoa, burlap and other manufactures of fibres.

The British Iron Trade Association through its secretary, has published the statistics of the production of steel in the United Kingdom in 1910, from which are compiled the following details:—Bessemer ingots. 1.779115 gross tons; openhearth ingots, 4.231.569 tons. In 1909 the production was: Bessemer ingots, 1.733,220 tons; open-hearth ingots. 4,148408 tons. Of the Bessemer ingot production in 1910 1 138,103 tons were acid and 641,012 tons were basic. The production of basic open-hearth ingots in 1910 was 1,578,536 tons, and of

acid open-hearth ingots, 2,653,033 tons. The production of crucible steel and steel castings is not given. The production of Bessemer steel rails, including ties and fish-plates, in the United Kingdom in 1910 was 711,915 tons, as compared with 821,079 tons in 1909, being a decrease of 109,164 tons, and less than the output of 1908, the year of depressed trade.

-With a population of 7.252,000 London maintains its lead as the world's largest city. This is for 1911, the count having been made a few weeks ago. New York, in 1910, had a population of 4,766,000, which is estimated to be close to 5,-6.0000 now. With the recent annexations of populous suburbs, which have added over 900,000 to its total, Berlin has 3,500,000 inhabitants, and is thus the third city. It has jumped not only above Tokio and Chicago, which were only a few thousand ahead of it in the last census count, but by taking in its suburbs, it has gone beyond Paris, which was more than 600,000 in advance of it a few months ago. Unless Paris annexes its own immediate outposts, which, in the aggregate, have 400,000 or 500,000 people, she will have to surrender the leadership permanently to the German capital. The world has 10 cities of over 1,000,000 population, and three of these-New York, Cnicago, and Philadelphia-are in the United States. Russia has two such cites and England, France, Germany, Austria and Japan have one each.

-The annual report of the Hudson Bay Co. shows that the total distribution from trade and land for the past year amounts to £4 per £10 share, or £400,000. The fur sales were very disappointing, a decline in prices being experienced in nearly all descriptions imported by the company, the reduction, as compared with last year ranging from 71/2 per cent in marten to 521/2 per cent in musquash. Farm land sales for the year ending March 31 last comprised 267,038 acres for \$3,747,768, an average of \$14.03 per acre, as compared with 104,383 acres for \$1,297,454, an average of \$12.43 per acre for the year preceding. Sales of town lots amounted to \$390,-156, compared with \$225,128 for the previous year. The total sales amounted to £450.150, compared with £307,471 last year. The payments for surveys, taxes and other expenses of the land department amounted to £84 593, compared with £67,426 for the year ending March 31, 1910. The large increase in the total of farming lands disposed of is accounted for by the sale of areas in the "dry belt" for irrigation purposes

-The Forestry Branch of the Department of the Interior has compiled statistics dealing with the poles purchased in Canada during 1910. The total number of poles purchased was 782,841, or an increase of 118 per cent over 1909. The total value of these poles at point of purchase was \$1.043,874, and the average price of poles was \$1.33, or less by 6 cents than the price per pole in 1909. Steam railroads, te'ephone and telegraph companies used 95 per cent of these poles, the remaining 5 per cent being used by electric roads, power and light companies; 97 per cent of the total consumption were cedar poles, which for their cost give better service than any other wood. At present none of these poles are treated or preserved by any method, in which respect we are far behind the United States. The United States using in 1909, 3,738,-740 poles at an average cost of \$1.89 or at 50 cents more per pole than in Canada, found that it paid them to use preservative methods. During the last three years the treatment of poles has advanced rapidly, so that in 1999 15 per cent of the total number were treated by the crossote or other methods. This is an increase of 67 per cent over the number treated in 1908. At present the United States have 87 timber treating plants, while Canada has none. It is to be hoped that this great inequality will soon be done away with, and that pole users in Canada may take up this cheap and rational method of securing greater service from the polies used and thus lessening the drain on the forest.

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 Uncalled Capital
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 Total
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THE CANADIAN JOURNAL OF COMMERCE.

MONTREAL, FRIDAY, JULY 14, 1911.

AN INTERNATIONAL STEEL TRUST.

When a business man of the history and calibre of Judge Gary, Chairman of the United States Steel Corporation takes to quoting Scriptural arguments, he needs careful watching. When, for instance, presiding at a conference of representatives of the steel industry of Great Britain, the United States, Canada, France, Germany, Austria, Spain and other countries in Brussels last week, we find the U.S. Steel man advocating, the Biblical Golden Rule, it is time to recall other instances of Satan rebuking sin, and to hunt for the reason.

As has been shown in these columns previously, Judge Gary has for some time cultivated a visionary project of a world's coalition of steel producers, governing output and allocating orders, under the beneficent guidance of U.S. Steel, with himself at the wheel. We are told that at Brussels the 160 delegates were given to understand that the purpose is, not to abolish competition, but to keep it within bounds through conferences and friendly intercourse, which policy the Steel Corporation has sought to bring about at home. The delegates, according to the accounts,

were favourably impressed with the idea which was attractively presented by Mr. Gary. In the course of his address the Judge said that it would be difficult to bring about an ideal in business, "yet a right disposition, courage, patience and the application of the highest thought might reach that position. The first essential was thorough acquaintance and frequent intercourse"—this being the policy diligently cultivated at home by the Steel Corporation. He declared further:

"There should be established and continuously maintained a business friendship which compels one to feel the same concern for his neighbour that he has for himself. It is no less in principle than the Golden Rule applied to business. Is it possible? If it is, it will be certain to pay. True it is that sometimes, and too often, deceit is practised, and that advantage has been taken by those who have been given confidence by others, but this fact should dishearten no ore."

The conference appointed a committee of thirty representing each of the nine national groups, to work out a plan for an international steel organization and to submit it to the next full conference to be called together by Judge Gary, who was, of course, elected Chairman.

Considering the history of U.S. Steel in forcing compliance with its plans, there is something positively startling in the mild roaring of this old lion of the business. How the Golden Rule has worked out in the case of U.S. Steel is shown by the report just is-

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sued by the U.S. Commissioners of Corporations, which is largely concerned with the concerns of this big Trust. As a preliminary it should not be forgotten that the general opinion places the initial actual cost value of its subsidiaries to U.S. Steel Corporations at less than \$250,000,000. Commissioner Smith holds that the actual investment valuation of the United States Steel Corporation is now \$1,200,000,000, of which amount approximately \$435,000,000 were virtually provided from earnings. That is after dividends were paid. That sum represents what has been overcharged to the public under the Judge's "Golden Rule."

The \$1,200,000,000 investment value covers the par value of all the outstanding U.S. Steel and subsidiary bonds, and preferred stock, and there then still remains a further balance of \$245,000,000, which is equal to \$48 a share on the common. This does not include the merger value, patents, good will and other benefits derived from consolidation, etc. The following table bears out this contention:—

Commissioner Smith's book valuation	\$1 200,000,000
Total U.S. Steel bonds	\$465,000,000
Total subsidiary bonds	130,000,000
Total preferred stock	360,000,000
Total	955,000,000
Balance	*245,000,000

* Equal to \$48 a share on the common.

The Steel Corporation has been adding something like \$50,000,000 a year to assets, if the Bureau's report can be relied upon, so that within the next three years the book value of the corporation should equal the par value of the preferred stock and bonds and the present market value of the common. On a basis of an ore valuation of only \$138,000,000, and eliminating merger valuation, good will, patents, etc., the most enthusiastic holders of the Steel shares would not have figured on such a high book value as \$48 for the common. A table is given by the Commissioners, which shows that the profits earned on the investment of the Steel Corporation, as computed by the Bureau, have averaged 12 per cent for the entire period from 1901 to 1910. And 12 per cent, it must be remembered, on values rapidly "watered up," as John W. Gates stated under oath in the case of the Carnegie holdings, to an almost incredible extent. True, the Commissioner says that the "water" has been greatly eliminated, by the reinvestment of earnings. But where did the excess earnings come from, under a "Golden Rule" form of business?

Prospects for the world at large are not brilliant, if there is a possibility of an amalgamation of all its iron and steel producers under the steering of Judge Gary, with his Golden Rule for a chart. What the Judge's reading of the old saw may be, it is hard to say exactly. Very probably it runs, "Do unto yourselves as you wish others would do unto you." Or possibly, owing to some lapse of memory, in the course of long years, only a couple of essential words have stuck by the Chairman of U.S. Steel, and his Golden Rule is, simply, "Do Others."

WORLD'S RAILWAYS.

Among the other documents prepared for the international conference of the iron and steel producers of the world which met at Brussels a few days ago, was a statement of the statistics of the world's railroad mileage at the close of 1909. The railroad mileage at the close of each of the past six years and the increase during the year are set forth as follows:—

											Total at close.	Increase in year.
1904											550,290	
1905											562,783	12,493
1906											580,276	17,493
1907											594,867	14,591
1908											 611.554	16.687
1909											625,698	14,144

The statistics are presented by continents. The totals for its geographical divisions at the close of 1909, and the increases during the four years ending with 1909, are as shown below, and we have computed in each case the percentage of the mileage at the close of 1909 which was added in the four years:—

						Increase.	P.c. inc.
Europe					204,904	12,359	6.0
Asia					61,800	11,197	18.2
Africa		٠.			 20,809	4,518	21.8
North America			٠.	٠.	 277.015	25,057	9.0
South America	٠.			٠.	 42,329	8,273	19.6
Australasia					 18.849	1.396	7 4

It will be observed that the well-developed continents. Europe and North America, have added the least proportionate to their mileage, while the less-developed continents, Asia, Africa and South America, have added mileage in much greater ratio, although the number of miles added has been smaller. This is what would be expected.

An interesting question suggets itself to Iron Age as to the tonnage of iron and steel used in railroad construction in the world. No accurate estimate can be made, says our contemporary, for the reason that conditions vary so widely with different railroads according to the character and density of traffic. In the Cape to Cairo project, for instance, a single track line is amply sufficient, and the rolling stock per mile of line is necessarily light. So it was originally with with our own transcontinental lines. On the other hand, in the eastern part of this country we have fourtrack roads with many cars and locomotives per mile of road, and a similar condition prevails in England. For a rough estimate of the world, however, the proportions obtaining in the United States might not prove to be far wrong. They are substantially as follows, per mile of line: Miles of track, 1.4; locomotives, 0:25; cars, 9.4.

On the basis of these data, it may be estimated roughly that in the United States there are tied up ir the railroads the following tonnages of iron and steel Rails, 45,000,000 tons; bridges, buildings, etc., 10.000.000 tons; locomotives, 5,000,000 tons; cars, 25,-000.000 tons; total, 85,000,000 tons. For the remainder of the world, allowing for the lesser use of steel cars and steel bridge material, a rough estimate would be: Rails, 70,000,000 tons; bridges, buildings, etc., 10,000,000 tons; locomotives, 10,000,000 tons; cars, 25,000,000 tons; total, 115,000,000 tons. This would make a grand total of about 200,000,000 tons of iron and steel tied up in the railroads of the world, exclusive, of course, of electric and minor systems. world's annual production of pig iron has lately increased to 60,000,000 tons, having been 40,000,000 tons in 1900. Evidently a large proportion of the production has gone into railroads, but the railroad consumption has not been of overshadowing proportions, as is occasionally assumed.

It need not be assumed, however, that the demand for iron and steel will suffer any diminution when the railroads have extended themselves fairly over the continents. Building operations depend more largely every year upon the metals. In fact, to-day stone is not much more than an embellishment in building, for the big city erections are built from the inside out, and depend for stability almost entirely upon steel. This is evidently to be increasingly true, and we quite agree with the Iron Age, though on other grounds from those of its argument, that the iron trade is able to stand quite independently of the railroads, important though their business is.

At the same time, it is idle to deny the fact that the depression which has come to the railroads in the States is largely accountable for the dullness which has beset the iron trade there, and is now, we are glad to see, being lightened by the naturally prosperous state of the country.

GERMANY'S TEXTILE TRADES.

The immense development of the German cotton manufacturing business has caused a scarcity of labour, which has resultd in an advance of wages all round. German goods seldom claim superiority in anything, but cheapness, and the high price of American cotton has made it difficult to preserve that quality with wages on the up trend. Attempts are being made in several directions to make Germany independent of the United States. These embrace African cotton and artificial fibres, most of which are foredoomed to failure.

The Textile Mercury tells us that there is, however, another factor to be considerd. In certain branches of the textile industry—for instance, gloves and hosiery, which Germany has tried to specialize upon—over-production occurs from time to time, due largely to the fluctuations in supply and demand. So far the labour market, as a whole, has not been widely affected thereby, but the time is not far distant when Germany, and especially Saxony, will have to reckon with the fact

that many countries to which Germany has exported her manufactures are now gradually founding home industries of their own in these very exported lines. It is feared, therefore, that German production will soon be much larger than German exports, and the home market will hardly be able to absorb all that is manufactured.

To avoid this, it is now proposed to try and maintain the "status quo" by arranging fresh commercial treaties with certain countries, so that trade may again develop with countries now endeavouring to become independent of German goods. By granting them special advantages in connection with their goods entering Germany, it is hoped that they will abandon all attempts at making things for themselves. The "syndication" of all the branches of the textile industry is also to be pushed on with, and developed to the full extent. If all will only work shoulder to shoulder, through these Trusts, it is hoped that things can be produced so moderately and excellently that it will not pay foreign countries to get goods made at home in preference to buying them from Germany. Bearing in mind the way in which Germans have always favoured the idea of "Germany for the Germans," and have always g ven others the cold shoulder unless they wanted to "buy" something, it is rather diverting to study the new position of affairs.

The fact that prices have been kept down to suit the peculiarities of the German market, until other countries have suffered loss of trade, will not help them to a neighbourly regard for German needs, now that her labour market is no longer cheap, and that she is oversupplied with factories.

BRITISH SHIPPING.

It is estimated that the United Kingdom still controls over 50 per cent of the total ocean tonnage of the world. We use the term advisedly, for the successful and widely advertised attempts of Germany to build up a mercantile navy, might tend to obscure the fact, unless it was thus emphasized. As substantiating the statement we hasten to furnish the following figures exhibiting the quadrennial position of the three chief maritime nations for the past 38 years. They represent the registered tonnage of:—

					Gt. Britain. Tons.	Germany. Tons.	U.S. Tons.
1870-4	 	 ٠.		 	5,728,819	1,014.462	1.440 960
1875-9	 	 		 	6,340,041	1,121,376	1.575.684
1880-4	 	 		 	6,936,907	1,233,269	1,317.401
1885-9	 	 		 	7,470,180	1,272,390	1 076.024
1890-4	 	 	٠	 	8,527,455	1,497,987	$952\ 660$
1895-9	 	 		 	9,025,621	1,584,468	814 936
1900-4	 	 	× ×	 	9.958,084	2,182,629	877.184
1905-8	 	 		 	11,232,352	2,678,556	926 303

It will, of course, be remembered that in the United States no foreign ship is allowed to engage in the coasting trade, even though it be between New York and San Francisco; and the tonnage in this kind of trade is, in fact, about seven times as great as the tonnage engaged in foreign trade.

Considering the really wonderful way in which Great Britain retains the lead among the nations as a

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There is our posit: Canal tra builder of ships, this supremacy is not, perhaps greatly to be wondered at. The following tables which are
ly to be wondered at. The following tables which are
derived from an instructive English blue book on Foreign Trade and Industry are instructive in this respect,
home especially when it is remembered that the old country
no longer claims a leadership in the native production
of iron and steel. These figures are intended to illustrate the commercial tonnage launched in the following years:—

ing years:—			
	U.K.	France.	Germany.
Gı	ross Tons. Gr	oss Tons.	Gross Tons.
1892	1,109,950	17,228	64.888
1893	836,383	20.337	60,167
1894	1,046,508	19,636	119,702
1895	950,967	28,851	87,786
1896	1.159,751	44,565	103,295
1897	952,486	49,341	139,728
1898	1,367,570	67,160	153,147
1899	1,416,791	89,794	211.684
1900	1,442,471	116,858	204,731
1901	1,524,739	177,543	217.593
1902	1,427,558	192,196	213,961
1903	1,190,618	92,768	184 494
1904	1,205,162	81,245	202,197
1905	1,623,168	73,124	255.423
1906	1,828,343	35,214	318,230
1907	1,607,890	61,635	$275\ 003$
1908	929,669	83,429	207,777
		Other	All
	$U.S.A.\cdot C$		
Gr	oss Tons. Gr	oss Tons. (Gross Tons.
1892	62,588	103,391	1.358,045
1893	27.174	82,680	1,026,741
1894	66,894	70,798	1,323,538
1895	84,877	$65,\!679$	1,218,160
1896	184,175	76,096	1.567,882
1897	86,838	$103,\!531$	1,331,924
1898	$173,\!250$	$132,\!216$	1,893,343
1899	224.278	179,191	2,121,738
1900	333,527	206576	2.304,163
1901	433,235	264,429	2,617,539
1902	379,174	289,866	$2502,\!755$
1903	381,820	295.931	2,145,631
1904	238,518	260,813	1,987,935
1905	302.827	260,380	2,514,922
1906	441,087	296.889	2,919,763
1907	474,675	358,885	2,778,088
1908	304,543	307.868	1,833,286

The London Economist in its Coronation number, aptly lays stress upon "the dwindling part played by foreign ships in the carrying trade between the United Kingdom and British possessions:—

Trade between U.K. and British Possessions.

								Proportion of Puitish	Proportion
									of Foreign
								Ships.	Ships.
1855-9	٠.		٠.				 	84.8	15.2
1860-4	١.,						 	87.3	12.7
1865-9								91.2	8.8
1870-4	٠.				٠.		 	88.5	11.5
1875-9							 	87.5	12.5
1880.4								87.1	12.9
1885-9					٠.		 	88.4	11.6
1890-4			٠.		٠.		 	88.6	11.4
1895-9	٠.				٠.		 	90.7	9.3
1900-4	٠.	٠.	٠.				 	90.5	9.5
1905-8				٠.	٠.	٠.	 	91.9	8.1

There is in these figures no sign of any weakening in our position. The corresponding figures for Suez Canal traffic, however, show that whereas at its opening 72 per cent of the ships passing through flew the British flag, the proportion is now down to 62 per cent, the maximum having been reached in the early eighties. European merchant marines have, in fact, competed for the Far Eastern traffic more keenly than in other directions, Germany being chiefly responsible for these falling figures."

In the same number our contemporary also draws attention to the fact that a large proportion of British ships are owned by a few firms, the following table, giving further details for the 18 biggest British fleets:

			Average
	Size of	Numbe	r Tonnage
	Fleet.	of	of \ essels
Name of Company.	Net Tons.	Vessels.	Net Tons.
Allan Line *	104,837	26	4,032
Brit. India S.N	267,613	108	2,478
Canadian Pac. Railway	115,010	45	2,555
Cayzer Irivne and Co	129,026	49	2,633
Cunard Line	101.956	19	5,366
Donald Currie and Co	175,850	41	4,288
Elder Dempster	192,791	106	1,819
Ellerman Lines	195,437	78	2,505
Furness, Withy and Co	200,661	100	2,006
Harrison, T. and J	$136\ 217$	41	3,322
Holt, A., and Co	215,611	59	3,653
Leyland, F., and Co	132,952	34	3,914
P. and O	241,437	59	4.092
Pacific S.N	108,176	39	2,774
R.M.S.P	112,784	40	2,818
Usmar, J. H.*	123,758	45	2,750
White Star Line	239,369	31	7,721
Wilson, Thos	110,831	75	1,477
	2,904,316	995	2,919

* Anglo-American Oil Company.

These figures are worth studying. It will be seen that the British India Steam Navigation Company owns the largest fleet, though several other companies come very close. The firms possessing the largest boats are the White Star Line, with an average of 7.721 net tons, the Cunard Line 5.366 net tons, the Union Castle Line 4.288 net tons, the Allan Line 4.032 net tons, and the P. and O. 4,092 net tons. All these are mainly concerned with carrying passengers, and three out of the five employ their ships in the North Atlantic trade—a trade for which ships of a larger and larger type are now demanded.

We may supplement this, however, with the following list of the fleets engaged in the North Atlantic trade for the sake of showing the importane of this trade, and the large average tonnage of the vessels engaged in it:—

III It.		,	T - 6		A
		1	No. of	Aggregate	Average
		V	essels	Net	Net
	٥.	Emp	oloyed.	Tonnage. T	onnage.
Allan Line :			18	90,600	5,033
Anchor Line			4	18,392	4,598
American Line			. 8	49,093	6,136
Atlantic Transport			13	63,701	4.900
Canadian Pacific			4	27,042	6,761
Cunard Line			7	61,454	10,242
Dominion Line			6	24,238	4,039
Head Line			5	10,316	2.065
F. Leyland and Co			7	37,503	5,357
Royal Line			3	13,562	4,514
White Star Line			15	141,846	9,456
Wilson Line			3	8,949	2,983
			_	-	
Total			93	546,696	5,878

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The list is not exclusive, since it takes no account of irregularly sailing or "tramp" steamers.

We may return to this subject, which is always interesting to a mercantile community, and we need not blush to acknowledge is in every way gratifying to our national pride.

THE MOROCCO MUDDLE.

No student of the international affairs of the present day, doubts that the smallness of German territory is inimical to the peace of the world. With a population doubling itself every forty years, and with its European limits closely defined, its lands already occupied, Germany has to see her best, most enterprising bone and sinew leave its alleigance, and go to the making strong of other, rival, nations. It is hardly natural that a scientific thoughtful and patriotic people would be for ever content to have such a state of things continue indefinitely. In fact, few who give thought to the subject, doubt that the present trouble which has already caused fluttering on the bourses, and is giving great worry to the chancelleries, is a step forward in Germany's plan to get out of here present "cul de sac" sort of a position.

No doubt the old "revanche" feeling which France take no especial pains to conceal, aggravates the matter. Morocco adjoins the French sphere of African influence, which comes from the possession of Algeria. Great Britain recognized the especial right of France to exercise paternal, or at least neighbourly influence upon Morocco, by the treaty of 1904. Spain, which had certain ancient, mythical kind of rights in Morocco through her Moorish wars, made a similar treaty a few months later. Next year, Germany rather fortuitously, told the Sultan of Morocco that it was no party to any European agreement regarding his country. It will be remembered that the dignified, sharp, but perhaps untimely, reply of M. Delcasse, the French Foreign Minister, led to a somewhat tense situation, relieved only by his retirement.

In 1906 (February) the Algericas agreement between the European powers was arrived at in conference. Germany object straightway to permitting France to control the Moroecan police force, and become answerable for the order of the country. But the diplomatic opposition to Germany was well handled, and finding themselves isolated in their opinion, its delegates gave way, and in 1909 a special treaty between France and Germany recognized the political influences which bound France to the enforcement of internal order. and the course of public business in Morocco. Meanwhile, however, had occurred the Casa Blanca affair, when a German consul protected French army deserters against arrest by their officers. This threatened war at one time, but in May, 1909, the Hague Arbitration Court declared that the German consulate was in the wrong, and the deserters being given up to France, were promptly pardoned, and the incident closed.

Now, however, in objection to a French campaign in Morocco in the furtherance of its policing policy, the Germans have stationed a formidable man of war at a Moroccan port, and have intimated that France has no more rights in Morocco than it has. Naturally,

Without atthis attitude arouses many questions. tempting to deal with them here, the opinion may be expressed that Germany is not looking for war with France just now. Of course, that does not mean that some untoward accident may not precipitate a conflict at any moment. The accident to the Maine at Havanna, shows how possible a break up of friendly relationships may be, when there is already a strain upon But most likely Germany is establishing a continuous line of policy, such as Russia has for centuries been supposed to possess. It is anxious to make clear the fact that France has no rights in the possible partitioning of Morocco, which it is bound to acknowledge. There is perhaps a desire to create precedents to which references may be made in the future, in proof of its objections to a sole control exercised by France.

Germany wants territory in Morocco. It is a country which it might suit the genis of the German people to develop. There are great latent possibilities in Morocco, as is well known through observations carefully billetted in Berlin. Germany may be really unwilling to create a war over it, but if Morocco is to fall to pieces, it wants to share in the spoils. If the German Empire is to become greater it must have territory.

Whether it will suit the British book to have Germany become a great world empire is another matter. And this is probably being well considered by the permanent diplomats of our Foreign Office.

THE HOUSEMAID PROBLEM.

My lady of the home has an advantage over her nominal lord and master, in that she has two unfailing sources of conversation to his one. He, poor man, when driven up into a corner has usually the weather as his sole topic, and he is likely to find that overdone at times like the present, when everyone wants to make use of it. His spouse in such emergencies, can always be sure of sympathetic response when she opens the ubiquitous "servant girl" subject. really know very little of the subject, for most wives find it decidedly "bad medicine," as the Indians would put it, to discuss it with their better halves. They know that the servants are commonly an awful bore, changing about whenever they feel like it. upsetting things in their rooms, quarrelling with the children, being cheeky to "the missus," and that they are always very unlike some sainted Ursula in their own past history.

However it has come about, domestic servants are the cause of an immense amount of trouble at the present time, for somehow or another that which was formerly the natural and chief occupation of the women and girls of the unlearned class, has become the most unpopular industry in the world. The factories, the stores, and the offices, have no difficulty in securing all the female assistance they need. In fact, the supply is so ample that wages are kept down in consequence, and cheap girl labour is driving boys and young men out of the offices. Whereas for household employment it is excedingly difficult to get girls of any kind; and tidy, well set-up, trained girls are as

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—The lar bairn, of Au Calgary, Al

scarce at the registry offices as blue moons. In England, where it is quite the correct thing to organize for the purpose of investigating phenomena of all sorts, the Women's Industrial Council has been at work on this subject, and has lately published the result of mailing some 500 circular letters with questions to be answered. They are really good over in Eng-"land! Actually 25 per cent of these circular letters were answered! The fact shows that whatever else is to blame, it is not the patience and goodness of the British "Mistresses, Heads of Training Institutes, Members of Women's Co-Operative Guild, Girls' Club Leaders, Housekeepers and Servants, Registry Offices, Male Students," and others from whom the answers came. Of course, nothing definite could be learned from such an enquiry. The answers contained charges and counter-charges, and some abuse. females can be abusive at times.

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The fact of the unpopularity of domestic service is, however, well established. It may also be taken for granted that under present conditions, domestic servants are necessary to domestic science, which means, in a word, home. The cause of the unpopularity ought not to be inscrutable. There must be some way of getting at it. Our wives are, of course, angelic, as wives always have been, with a few exceptions like that of Xanthippe, for example. We dare not allow ourselves to hint that there is anything personal, that way, in the difficulty.

Reckoning board and lodging, the ordinary domestic servant is as well off financially as the factory girls, shop girls, or ordinary office hands. Their lodgings are generally more comfortable, and their labour not so continuous.

On the other hand they handle more money, as employees, they have their regular hours, they can keep Sundays, and perhaps Saturday afternoons, and they have independence. This last is the great attraction probably. Even a man likes to feel "lord of himself, that heritage of woe." If we are to win back "neat handed Phyllis" to our service, we shall probably have to indite a new proclamation of independence. She will probably have her own regular hours, perhaps her own lodgings. The old, sweet idea of mothering the domestics into matronhood and fitting them to be housekeepers, will have to be laid by in lavender, among the precious things that have been. "Domestic servants" will have to give place probably to "house employees", professional "helpers," or something equally soothing as a trade name. It may as well be understood first as last, that home is no longer a sacred refuge. It will have to compete as any other business place for its "help." Talking over the lovely past will not assist matters. The "boss" must match herself against the workroom boss, or the floor-walker. She will have to offer inducements, others cannot.

Perhaps there may be something, too, in the fact that there are homes, say in England, where servants remain happy and contented, and grow old in affectionate service even in these days.

SILK MERGER.

The reorganization of the Belding-Paul-Corticelli Silk Thread Works, of Montreal, as already referred to, which took place towards the close of June, has attracted the attention of British Financial periodicals, and not too favourably, as usual in similar cases. Commenting on the extensive prospectus which appeared in the Economist of a few days ago, that paper makes practically the following remarks:—

Belding Paul and Corticelli Silk .- Issue of the equivalent of \$750,000, 5 per cent first convertible debentures at 90 per The company is incorporated under the laws of the Dominion of Canada, and the issued capital is \$850,000 in 7 per cent cumulative preferred stock, \$750,000 in common stock and \$750,000 in 5 per cent debentures (now offered for sale). The debentures are due May 1, 1936, and may be redeemed at 105 after 1916. Between May 1, 1913, and May 1, 1915, the debentures may be converted into 7 per cent cumulative preferred stock at \$105 preferred for every \$100 of debentures. The company is said to have taken over practically the entire manufacture in Canada of silk threads, braids, and ribbons. The real estate, building plant, etc., are valued at \$892,000, and the surplus of current liquid assets is said to be about \$712,000, but no balance-sheet is exhibited. The gross sales and net profits for the past five years are shown, and can hardly be described as progressive, the responsibility being attributed to the trade depression of 1907-8. The basis of these profits is not stated, but future earnings, less debenture interest, are put at \$142,500. If these estimates are justified by experience the bond interest should be sufficiently covered, but their reasonableness or otherwise cannot be gauged.

The directors are:—Frank Paul, President Belding Paul and Co., Ltd., Director West Kootenay Power and Light Co., Ltd.—William McMaster, Vice-President (anadian Explosives, Ltd.; Director The Canadian Bank of Commerce.—D. Lorne McGibbon, President Canadian Consolidated Rubber Co., Ltd.; Director Montreal Street Railway.—W. M. Doull, President West Kootenay Light and Power Co., Ltd.; Director Halifax Electric Tramway Co., Ltd.—G. P. Grant, President Dominion Bond Co., Ltd.; Director Dominion Canners Co., Ltd.—A. Haig Sims, Director Richelieu and Ontario Navigation Co., Director Montreal Trust Company.—Edgar F. Crooks, Messrs. Belding Brothers, Northampton, Mass.

WATER POWERS OF CANADA.

The Toronto News has published an interesting article on the water powers of Canada. The writer estimates that Canada possesses 17,000,000 horsepower open to development along its rivers and streams, not including any water powers which might be available in the unexplored regions of Ungava. Labrador, Quebec, Keewatin, McKenzie, and British Columbia. The distribution of water power is given as follows:

Province.	F	Possible H.P.
Alberta		1 200,000
British Columbia		2,000,000
Manitoba		500,000
New Brunswick		150 000
Nova Scotia		60,000
Ontario		5,000,000
Quebec		7 000,000
Saskatchewan		500,000
Yukon	٠.	500.000
Total		16,910,000

[—]It is somewhat sinister that the great American Foundries Trust should be the first of the big United States industrials to show the strain of the present depression and to passits dividend.

[—]The largest wool-grower in the world, Mr. F. W. Fairbairn, of Australia, has bought 4000 acres of sheep land at Calgary, Alta.

INSURANCE NOTES.

—Mr. C. Pickering has joined the Montreat office of the Royal Exchange Assurance as city inspector. Mr. Pickering was formerly connected with the Dominion Fire and has an intimate acquaintance with the city and its risks. The Canadian branch of the Royal Exchange, of which Mr. Arthur Barry is manager, occupies a handsome building of its own at the corner of St. Francois Xavier and St. Sacrament Streets.

-While the Sun Life of Canada may to a certian extent be looked upon as a foreign company, it must be given credit for making itself as much of an American company as is within the bounds of possibility by having invested more than half of its surplus in American securities; and in addit on to this, of its own volution it has deposited large sums of money and securities in various States as a further protection to its policyholders in the United States. In the city of Newark over half a million dollars has been so deposited with the Fidelity Trust Company.—Ins. Times.

Madison dispatches inform Chicago that Governor Magovern has signed a bill authorizing the State to engage in annuity and life insurance business after next year. Business is to be carried on under management of the State Insurance Commissioner, and is to be conducted on the same lines as a mutual insurance corporation but at a minimum expense of not to exceed \$2 per \$1000 insurance.

At its annual meeting recently, the Canadian Fire Underwriters' Association followed the example of the Eastern Union and adopted a plan of graded commissions. If an agent does not care to work under the new system he can have 12½ per cent flat with a 10 per cent contingent. In arriving at the profit of his agency all losses and 30 per cent for expenses are to be deducted. The graded commissions call for 25 per cent on dwellings and their contents, 20 per cent on all other risks in the three-year tariff, except farm property and certain public buildings, 20 per cent on all other business, sprinkled risks coming under this last classification.

The population of the United States and Canada in 1875, when The Prudential came into existence, was about 42,000-000. At the present time the figures for both countries foot up about 100,000,000. While, during the period of the life of our Company, the population has much more than doubled, the number of regular Industrial and Ordinary policies to-day in force is considerably less than 30,000,000, so that, presuming that this last-named figure approximately represents the number of people insured there are still uninsured a vasty greater number than our entire population that this is seen. The insurance is not keeping, pase with the increase of population; also that, as we have already said, the opportunities for canvassing endeavour steadily multiply and are inexhaustible.

Prudential Record.

The legal decisions in the following case, which we find reported in the Insurance Pr ss. are well worth the consideration of casualty and industrial insurance men, as no doubt similar reasoning might apply to Canala: The verdiet of $83\,\%$ of obtained by the guardian of Bertram Tetter against the Buffalo Steel Company involved some fine points of law and fact. The boy was injured in the works of the company and in the trial it came out that he was not only under 16 years old. but that the company supposed him of proper age. His mether finally testified that she had fed to the compare in stating that he was 16 years old and brought the family Bible to prove her testimony. It was held that the steel company, though deceived in the matter, should have obtained a sworn certificate as to the boy's age, and, therefore, it had no real defence. The company then called on the Aetna Insurance Company, with which it had a liability policy, and demanded indemnity, but the company refused to pay the amount, on the ground that it did not insure anyone against injust to employes under lawful age, and eited its policy prove its position. Thereupon, Justice Wheeler stated that the case was now a matter of law, instead of fact, and dismissed the jury. The Actua confidently expects a decision in its favour, which will leave the manufacturers decidedly in the lurch, as they seem to have no remedy against the perpetrators of the desption.

-Of the various fire companies doing business in Manitoba those from the United Kingdom have most investments in the same territory. With the exception of the Canadian Fire, the investments of domestic and United States companies are very nominal. Of the total investments in the province by fire companies, it will be found from the following that the investments of the Law, Union and Rock aggregate \$3,222 --366, or more than half of the total. The following is a list of the investments of each company at the end of 1910:-American Central, St. Louis, \$15,000; British N.W., Winnipeg, \$8.500; Canadian Fire, Winnipeg, \$355,899; Central Can-(fire business), Brandon, \$37,000; Cont. Fire. Winnipeg \$28,-400: Com. Union, London, \$187.700; Canada West, Winnipeg, \$68,667; Gen. Fire Scot. Perth, Scotland, \$18,000; Law, Union and Rock, London, \$3 222,366; London Mutual, Toronto, \$53,-655; Miniota Farmers' Mutual, Beulah, Man., \$44,393; North British and Mercantile, \$502,000; N.W. Fire, Winnipeg, \$85 .-821: North Empire, Winnipeg. \$1,500; Occidental. Wawanesa, \$119.917; Phoenix, London, \$851.419; Retail Lumbermen's, W., \$8,250; Royal, London, \$202,979; St. Paul Fire and Marine, St. Paul. \$60,000; Springfield Fire and Marine, Springfield. Mass., \$58.174; Sovereign, Toronto, \$6,000; Urban Mutual, Portage. \$7.390; Western Assur., Toronto, \$102,000; Winnipeg Fire. Winnipeg, \$29,481; total \$6.074.511. There is in Manitoba and the whole west a steadily increasing volume of different classes of insurance other than fire and life, but as yet the investments of these companies are not very material. The following is a list of the investments as reported officially:-Can. Ry. and Accident. Ottawa, \$20,000; Dominion of Canada Guarantee and Accident, Toronto, \$38.230; Guarantee of N.A., Montreal, \$20,000; General Accident. Toronto, \$13,-000: Lloyds Plate Glass, \$50,000; National P.G., Winnipeg. \$4,100; Western Canada Accident Guarantee, Winnipeg. \$6-000; total \$151,330.

BRITISH FIRE INSURANCE CO.'S BUSINESS.

Brit'sh fire insurance companies do business the world over, and it takes months to get returns from some of the remoter parts, hence it is generally about midsummer b fore their final datements covering a year's business can be said. The Times executly gave a review of 21 of the leading companes, many of which, says the Manitoba Free Press, are represented in (anada, from which the following table is taken:

			Surplusof	pre-
	Net pre-	ine or	miums o	ve.r.
	miums,	dec. on	Clainsand	lex-
Office.	1910.	1909.	penses, 191	0.
	ť.	ć	ť	
Alliance	1,307,482	-9,882	323 747	24.8
Atlas	1.041.194	-4.410	194,805	18.7
Brit. Law	100.023	+ 2.528	22,221	22.2
Caledonian	437.980	+ 2,177	50.932	11.6
Com. Union	3,139,967	+124.800	513 182	16.3
rine Art	112,166	+1,316	36.854	32.8
Guardian	578,916	+24.066	88.743	15,3
Law Union	234 712	+ 2.724	48,651	20.7
L. L. & G	2.788.849	+125,398	844.568	15.9
London & L	1,555.809	-75,232	261.721	16.8
London	657,415	-3521	106.092	16.1
N. Brit	2,208,667	+16.002	329,910	14.9
Northern	1,273,732	+43,030	197.743	15.5
Nor. Union	1 087,817	+11.181	161.712	14.9
Phoenix	1,410,001	+23356	168,348	11.9
Royal	3,895,074	± 106.690	580,852	14.9
Royal Exc	809,368	+39747	135,542	16.7
Scot. Un	* 688,618	+ 5,071	72.860	10.6
State	182,223	- 9.289	27,257	14.9
Sun	1,471.197	-6.738	274.877	18,9
Yorkshire	289.580	+13,321	51,116	17.6
	25,270,796	+603,383	4.091 733	16.2

In another table are shown the fire funds, net interest receipts and dividends actually paid in 1910. In the first

column i course, no bility sid writing a funds ame shown a before the companies ture is t looked uj try now silm, or a ed within and in th Kingdom This insis tions to the share

> British L Ca ledonia Com. Un Fine Art Guardian Law Unio Liv., Lon London a London North Br Northern Norwich Phoenix Roval . Royal Ex Scottish State .. Sum Yorkshire

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Now the restrictive as old ting with a secretain tillation proof of the dethis week showing to the Four nation. The figure tollows:—

Imports. Imports t

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column investment reserve or depreciation funds are, of course, not included for the entry of such a fund on the liability side cannot be regarded as an efficient substitute for writing nown investments to their market value. The total funds amount to just two million sterling more than the value shown a year ago, and are now well above the level reached before the San Francisco earthquake in 1906 impoverished the companies' coffers. The funds are big, but a significant feature is the increasing extent to which the assets are being looked up outside the United Kingdom. Almost every country now insists that a deposit, either in the form a stated sum, or a proportion of the premium income, shall be invested within its borders, usually in the best class of securities, and in the event of a serious conflagration in the United Kingdom the position created might be distinctly unpleasant. This insistence has the effect of confining world-wide operations to the strongest companies—an advantage perhaps to the shareholders in the smaller offices.

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the snareholders in the smarrer	omees		
		Fire funds	
		including	Dividends
Office.		Reserves.	paid in 1910.
Alliance		£2,886,662	£350,000
Atlas		1,074,074	55,000
British Law		256,735	30,000
Caledonian		371.920	25,800
Com. Union		3,300,015	206,500
Fine Art		210.511	6,475
Guardian		967,557	100,000
Law Union			73.125
Liv., London and Globe		4,209 419	250.758
London and Lancashire		2,016.185	95,085
London		1,097,000	89,655
North British		3,653,523	195,259
Northern		1,924,063	120000
Norwich Union		1,106,099	-55000
Phoenix		1,857,045	107.093
Royal		5,389.647	318,884
Royal Exchange		783,011	62,030
Scottish Union			52.500
State			7,000
80H			120800
Yorkshire		515,006	37.820
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		£35 980.235	£2,357,984

BRITISH USE OF BRANDY.

Now that the United Kingdom has accustomed itself to the restrictive legislation of Mr. Lloyd George, it is reverting to us old time use of brandy, which has never lost its popularity with a certain and large class of men. So long as there is certainty of the brandy having been produced by the distillation of wines made from the Charentes vineyards, and proof of its being thoroughly "aged," there need be no fear of the demand ceasing in the old land. The figures received this week from Cognac for the months of April and May showing the withdrawals from Bond or from dock warehouses in Great Britain, are rightly considered to be of importance to the French manufacturers, who have always considered our nation to be its best customer.

The figures are, of course, for Imperial gallons, and are as

.,	—April	l.—
	1911.	1910.
	Gallons.	Gallons.
Imports, April	120.791	85,725
Imports the four months	497,504	369,343
Duty payments, April	164,274	76.127
Duty payments the four months	424,218	306.341
Exports, April	6,473	5.115
Exports, the four months	26.734	16,961
Bonded Stock April 30th	3,148,800	4.392 000

***	-May	·—
	1911.	1910.
	Gallons.	Gallons.
Imports, May	111,137	81 249
Imports, the five months	603,878	450,592
Duty payments, May	121,517	96 523
Duty payments, the five months	545,735	402,864
Re-exports, May	8,338	5,126
Re-exports, the five months	35,072	22.087
Bonded Stock, 31st May	3,113,000	3,357,000

The flowering of the vines appears to provise an abundant grape yield this season, and with stocks everywhere low, growers and manufacturers have good reason to be encouraged over the immediate prospect.

WORLD'S WHEAT CROPS.

The International Agricultural Institute, with headquarters at Rome, has published a revised estimate of the world's wheat crop of 1910, compared with that of 1909. The figures, as contained in the bulletin of the Institute, are as follow:

1909.

1910.

Country.		Bushels.	Bushels.
Germany		138,000.000	141,885,900
Austria		58,468,000	57 589,000
Bulgaria		32,072,000	49,126,000
Denmark		3,771.000	4,550,000
Spain		144 105,000	137,449,000
Belgium		14,603,000	12,449,000
France		359,178 000	254,363,000
Great Britain an	d Ireland	63,197,000	58 235,000
		125,907,000	198,482,000
		189,961.000	153,339,000
		617,000	624,000
		312,000	314,000
Netherlands		4,113,000	4,324,000
		58,873.000	110,828,000
Russian Empire		790.245,000	776,619,000
Sweden		6.910,000	7,522,000
		3.568000	2,756,900
		166,744,000	149 990,000
		737,189,000	695,443,000
British India		283,495.000	357,109,000
		22 296,000	23,728,000
Algeria		34,769,000	39 375,000
Tunis		6,430.000	4,042.000
		3,244,823.000	3,240,141,000
New Zealand	i, Australia and (1908-09 and 1909-	2.7.500.000	240 402 409
	es not reported by	247,528 000	249,632.000
	g Cargoes Evening		
		88,656 000	84 800,000
World's total	[3,581.007.000	3,574 573,000

COTTON SPINNING IN INDIA.

The statistics of cotton spinning and weaving in the Indian mills during twelve months, from April, 1910, to March, 1911, as compared with the corresponding period of the previous two years, are as follows:—

					Yarn Spun.	Woven Goods.
					Lbs.	Yards.
1908-09	٠	 	 	 ٠	 657 585,159	824,489,164
1909-10		 	 	 	 627.364.476	963 462,791
1910-11		 	 	 	 608.306.258	1,038,922,928

GRAPHITE.

Two varieties of natural graphite are generally recognized in the trade—crystalline, or that possessing a lanellar, scaly, flaky, or fibrous structure, and amorphous, including all other forms.

During 1910 the bulk of the crystalline graphite produced in the United States came from Alabama, New York, and Pennsylvania, according to a report on this subject by Edson S. Bastin, just published by the United States Geological Survey, as an advance chapter from "Mineral Resources of the United States." Among the States producing amorphous graphite Georgia, with its low-grade products, used for fertil zer filler, ranged first. The remainder of the amorphous product came from small mines in Colorado, Michigan, Nevada, and Wisconsin. The total production of amorphous graphite in 1910 was notably larger than in 1909, mainly because of lar-Owing to decreased gely increased production in Georgia. output in both Pennsylvania and Alabama, the total production of crystalline graphite in 1910 was somewhat less than in 1909.

The report calls particular attention to the fact that while imports of graphite in 1910 amounted in value to \$1.872,592, the total value of the domestic product both natural and artificial, was \$1,319,478. The domestic demand for graphite and graphite products is undoubtedly increasing, and it is encouraging to note that this demand is being met principally by increased domestic production rather than by increased importation. Domestic flake graphite is replacing the Ceylon graphite to some extent in the manufacture of crucibles for the metal industries. There appears to be no reason why this replacement should not increase, says Mr. Bastin, for in Germany flake graphite similar to which of the American product has for generations been successfully applied to this use.

Only about 10 per cent of the world's output of graphite is used in the manufacture of "lead" pencils. Graph to is not fusible and is therefore employed, either pure or mixed with clay, for making crucibles for use in the steel, brass, and bronze industries. It has no equal as a lubricant and is used extensively in electrotyping and electroplating, for it is a better conductor of electricity than most other forms of carbon. It is also constituent of a paint used to preserve iron and steel.

At Niagara Falls graphite is now made artificially by electric power, 13,149,100 pounds being produced there last year. Anthracite coal that carries a small amount of finely distributed ash is used in making the ordinary grades; the better grades are made from petroleum coke.

AUSTRALIA'S ADVANCE.

The great Commonwealth of Australia has made a phenomenal advance in its exports during the last two or three years. In this respect Australia is in advance of the Dominion, although the population of the latter approaches 8,000,000, as compared with little more than half that number in the Commonwealth. In 1909 the value of Canada's foreign trade amounted to \$563 268.770. Her imports reached \$301.756,610 and her exports \$261,512.160. But the foreign trade of Australia, with a population of only about 4,300,000, amounted in 1909 to \$582,453,660, nearly \$30,000 000 more than the total trade of Canada. The difference in favour of the Commonwealth is even more remarkable when the Australian trade is considered. The exports of the Dominion were valued at \$261,512,160, as compared with those of the Commonwealth at \$326,594,180.

"Thus in 1909, the latest year for which the total figures are available," says a despatch from Melbourne, "Australia exported upwards of £13.000.000 more produce than Canada. In that year, however, Canada exported £14,309,441 in agricultural produce, against £10.399,569, under the same heading exported in Australia. But under "animals and their produce" the Canadian output was £10.269,919, while Australia reached the immense total of £35.053.096, which was more than half the total exports of the latter, included in the above-named category are butter, cheese, poultry, wool and

frozen meats, all products in which Australia is far in advance of Canada. Fisheries and forests in Australia, which are capable of enormous development, still await immigrant enterprise and industry to turn them to account."

In Canada forest produce exported, according to the latest available annual statistics, realized nearly £8,000,000, and as compared with recent Australian annual returns under the same head, which only amount to £1.028,961. Minerals exported from the Dominion were valued at £7,451,540, while those sent from the Commonwealth were valued at £10,330,604.

NAPHTHA.

The Bureau of Statistics at Washington has prepared the latest obtainable statistics, regarding the exports of naphthas by countries down to the end of April, 1911. These figures, except May and June, returns on which have not yet been completed. The bureau's statement shows:—

Exports of Naphthas by Countries for the ten Months Ending April 30, 1911.

Exported to—	Gallons.	Value.
Belgium	4,859.740	\$ 289,337
France	3,927,567	271,664
Germany	4 936,829	303,760
Italy	3,963,395	254.918
Netherlands	5,557,781	383,342
17	21,150,779	1,275,333
C1	17.398,589	1,549,900
Argentina	6,393,751	899,715
Australia	2,416,565	364,314
New Zealand	1,782,200	260,629
All other countries	9,288.010	1,200,547
	3,200.010	1,200,347
Totals	81,675 206	7,053,459

RAILROAD EARNINGS

Gross earnings of all United States railroads reporting to date for the four weeks of June still exhibit a small loss, the total aggregating \$27,784,998, a decrease of 2.7 per cent as compared with the earnings of the same roads for the corresponding period a year ago. Earnings by roads in every section of the country are smaller than last year and there are but few important exceptions, but these losses are not as a rule large, and most roads show good gains over two years ago. Among the roads that continue to report increases are Missouri Pacific, Chicago and Alton, Chicago, Indianapolis and Louisville and Wabash. In the following table are given the earnings of all roads reporting to date for the four weeks in June and the loss as compared with the earnings of the same roads for the corresponding period a year ago; also for the two preceding months, together with the losses as compared with last year: --

				Per
	1911.		C	ent.
June, 4 weeks	27,784,998	Loss	\$163,552	2.7
May. 4 weeks				
April, 4 weeks				

Canadian Pacific Railway return of traffic earnings from July 1 to 7, 1911, \$2,096,000; 1910, \$2,022,000; increase, \$74,000.

—Advices from Fairbanks, Alaska, say that the season's gold output of the Tanana district will be at least \$5,000,000, and may reach \$6,000,000, exceeding by \$1,500,000 the estimates made two months ago.

—Revised estimates indicate that the closing of the fiscal year 1911 last Friday finds the Federal Treasury showing a surplus of approximately \$33,000,000 on all ordinary accounts.

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VENEZUELAN TARIFF CHANGES.

By decree of President Gomez, of April 1, 1911, manutactured rubber in the form of tires for carriage wheels must be manifested as rubber for tires (caucho para llantas), and will be dutiable under Class IV. of the tariff. The rate of duty of Class IV. is 75 centimes of the bolivar per kilogram, about 6.7 cents United States, per pound. The new tariff, issued on April 16, 1911, incorporates the above decree and includes, in addition, tires for farm cart wheels.

By another decree, of April 4, 1911, gasoline and benzine are placed in Class I of the tariff. The rate of duty of Class I is 5 centimes of the bolivar per kilogram, about \$0.45 United States, per pound. In the new tariff the substance of this decree is included.

By another decree, of April 5, 1911, all kinds of meat and fish, except sardines, must be manifested under the general name of preserved foods (conservas alimenticias), specifying particularly whether of meat (de carne) or of fish (de pescado) in order to distinguish them clearly from canned vegetables not specified, and will be placed in Class III of the tariff. The rate of duty in Class III is 25 centimes of the bolivar per kilogram, nearly 2.3 cents United States, per pound. The substance of this decree is also included in the new tariff.

FIRE RECORD

The fire loss of the United States and Canada for the month of June, as compiled by The New York Journal of Commerce and Commercial Bulletin, shows a total of \$20,961,950, as compared with \$13,183,600 for the same month last year. The fire losses for the first half of 1911 aggregate \$129,691,750, as against \$99,228,900 for the first six months of 1910. an increase of over thirty million dollars. The following table gives comparisons by months for three years:—

		1909.	1910.	1911.
January		\$22,735.000	\$15,175,400	\$21,922,450
February		16,131,000	15,489,350	16,415.000
March		13,795,400	18,465,550	31,569 800
April		19.345 300	18,091,800	17,670,550
May		17 360,400	18,823,200	21,422.000
June		14,435,000	13,183,600	20,691,950
Total 6 months		\$103,803 000	\$99.228,900	\$129,691,750
July		15,830,900	26,847,900	
August	٠.	16,423,000	21,570,550	
September		15,043,000	11.700,000	
October		17,765,200	37,188,306	
November		14.808,550	16,407,000	
December	٠.	19.975,500	21,528,000	
Total		\$203,649,150	\$234,470,650	

The following companies are interested in the Christ Church Anglican Cathedral, Fredericton, N.B., burned July 3:—Norwich Union, \$10,000; Liverpool, London and Globe. \$5,000; Commercial Union, \$5,000; Guardian, \$5,000; Union. \$5,000; Scottish Union and National, \$5,000; Queen, \$5,000; Yorkshire, \$5,000; Sun \$5.000; Caledonian, \$5,000; total \$55,000. Loss \$100,000.

The barn of C. Gurney on Washington Street. Paris, Ont., was burned July 7. Loss \$1,000, covered by insurance.

A fire which started in the engine room of the Farmers' Feed Company's establishment on the Don Esplanade, Ont., July 7. did about \$1.000 damage.

The large barn of Geo. A. Ritchie. Hamilton township. Ont., was struck by lightning July 6, and burned. Loss \$3,000, with insurance of \$2,000 in the Hamilton Township Mutual Co.

The town of Maxville, Ont., was almost destroyed by fire July 5, the loss being in the neighbourhood of \$100,000, with less than half that amount of insurance. The chief losses are: Smiley and Robertson, sash and door factory, sawmill

and lumber yard, loss \$30,000; J. W. Smiley, residence and granary, loss \$5,000 on house, granary \$2,000; W. H. Dwyer and Co., Ltd., Ottawa, two granaries, loss \$3,000; R. Woodroffe, residence, loss \$2000; D. Duparent, residence, loss \$1,500; D. McMillan, stables, loss \$1,200; Grand Trunk Ralway Company, station platforms, five box cars, loaded with pressed hay, rails, etc., loss \$20,000. A. J. McEwan logs, \$1 200.

Advices from Golden City, Ont., last week state the forest fires are now under control, with a total loss of \$30,000, exclusive of standing timber. Every vestige of the surface equipment of the Dome extension is burned, except the gallon fram and water tank, but the shaft is in perfect condition. Dome extensions loss \$10,000.

Three barns belonging to Charles Mott, of Three Tree Creek, near Fredericton Junction, N.B., were struck by lightning July 7, and completely destroyed with all their contents.

Fire Sunday swept 'the Lebel, Turnbull, McGroom Lumber Co.'s property at Sarnia. Ont. Loss \$140,000; insurance \$80,000.

A brick house, two barns, of J. Gamble, near Lucknow, Ont., were burned July 7.

Fire Saturday did \$800 damage to the residences occupied by W. Gohas and Hayes, Church Ave., Verdun.

Ten million feet of lumber were destroyed by fire at Aylmer, Que., Saturday. The lumber was sawn for the American market, and was practically sold to American firms. Loss \$350,000, insured for \$200,000. It was owned in part by the Fraser-Bryson Lumber Co., and the balance by Auliffe-Davis Co.

Fire Saturday afternoon destroyed the general store of I. B. Shaffner and Co., at Elmsdale, N.S., wiped out three barns and a carriage house adjoining, burned the house on the opposite side of the road owned by George Ross. Loss \$50.000. insured.

The village of Eganville, Ont., was visited Sunday by a disastrous fire, entailing a loss roughly estimated at \$300,000. Two-thirds of the business section is gone. The principal losses on business and other large buildings were:-John Childerhose, woollen mill, creamery, residence and bus ness block, \$25,000; insurance, \$4,000.—Alex. Miles general store, storehouse and residence, \$24,500; insurance, \$7,000; saved \$1,000 stock.-J. Ferguson, estate, roller mill, \$30,000; stock, wheat and flour, \$13,000; insurance, \$15000. - John Channonhouse, drug store, business block, residence. loss. \$18,000; insurance, \$2.800.—C. McElligott, hotel, loss, \$15.000; insurance \$4,000.-R. Reeves, residence, store, stables and business block; loss, \$10,000; partly covered by insurance.-James Reeves, estate, business block, laundry and hall, loss, \$7,000; partly covered by insurance. - James Guthrie, store and residence, loss. \$15,000; insurance, \$5,000.-M. J. McCann, machine shop, harness shop, and residence, loss, \$7,000; insurance \$1,000.—J. D. McRae, saw mill, block, electric plant. loss, \$10,000; insurance, \$2,500.—Albert Luloff, residence, store and stock, loss, \$10,000; insurance, \$3,000. -W1; liam Luloff store, stock and residence; loss, \$5,000; insurance, \$1.000.—Dumais' sash and door factory, loss, \$7.000; insurance none.-Methodist church and parsonage, loss, \$12,000; insurance \$8,900. - Anglican church, parish hall and rectory, loss, \$10,000, covered by insurance.—Presbyterian church and manse, loss, \$10,000; covered by insurance.—Old public school, loss, \$5,000; insurance, \$3.000.—New school, in process of building, loss, \$6,000; covered by insurance.—Star-Enterprise neswpaper plant and stock owned by Mr. D. A. Jones, loss, 45,300; insurance, \$1.100.—Bganville Leader, owned by Mr. McHugh, loss, \$3,000; insurance \$500.—In addition there were about 30 houses burned, losses ranging from \$1,000 to \$2,000, with insurance of about half.

The grand stand at the Exhibition Grounds, Winnipeg, Man., was burned July 6, with its wings and property stored underneath. Following are the losses:—J. M. Westlake, \$300; Exhibition equipment, \$2,500, city electrical stores \$2,500; fire hall and police station, \$1,000; attraction platform, \$1,200; Mrs. Williams' dining hall, \$1,000; banquet hall, \$1,500; grand stand, \$55,000; total \$64,500. Insurance amounts to \$21,550, in the following companies:—Hudson Bay, Brandon Fire, Columbia Fire, London Mutual, Anglo-American, Montmeal, Can.; Millers' National, Michigan Millers' Mutual, Liverpool Victoria, Rimouski, Lumber Insurance, Winnipeg Fire,

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Lightning Monday struck the tower of the Victoria College, Toronto, resulting in fire which did \$3,000 damage.

During a severe electrical storm which passed over Strathroy, Ont., Monday, a barn belonging to Mr. Taylor was struck by lightning and destroyed. A hurricane carried the burning cinders across a field into Charles Harnett's barn, which was also destroyed. Loss: Mr. Taylor's \$1,500, and Mr. Harnett's \$800; partly covered by insurance.

Twenty buildings at Pottsville, Ont., were destroyed by bush fires Sunday. The loss is estimated at \$20,000. Practically all the houses but those on the lake shore were swept

by flames.

Fire Monday damaged the engine room of the Brown and Co.'s planing mill, St. Mary's Ont. Loss over \$1,000; partly insured.

The storage warehouse of Elias Pullan, paper and scrap iron dealer, at the foot of Bathurst Street, Toronto, was partially destroyed by fire Sunday, entailing a damage of \$4,000 to the contents and \$1,000 to the building. The loss is nartly covered by insurance of \$3,700.

Lightning Tuesday struck the barn at the Hickson Cheese Factory, Hickson, Ont., destroying it with its contents. Loss \$500; insured.

The whole south side of Emond Street, Embrun, Ont., was swept by fire Monday. The following places were burned: Mr. Menard's house, Dore's house and stable; F. Pellier's harness shop and dwelling; Mr. Benoit's hardware storehouse and stable; Mr. Laroque's dwelling and outoundings; J. Cannault dwelling, butcher shop and stables; W. Loiselle, house and outbuildings; Gilbert Emard, house partially damaged. Loss \$20,000.

The plant of the Coniagas Reduction Co., Thorold, Ont., was damaged by fire Tuesday to extent of \$15,000.

Fire swept the sawmills, lath, shingle, and clapboard mills of the Riordan Paper Co., at Calumet, Que., Wednesday, and not a vestige of the plant remains. The loss is estimated at considerably over \$200,000. About 800,000 feet of sawed lumber a season's sawing of shingles, and several large sheds of dried clapboards, along with the main buildings, offices, a schoolhouse and eight houses, owned by the company, and occupied by mill hands, were lost. The entire loss is covered by insurance.

The rotary kiln building of the Canada Cement Co., at Shallow Lake, Ont., was gutted by fire Tuesday. Loss est-mated at \$20,000

Northern Ontario has been swept by forest fires which have been raging for over a week. The towns of Cochrane South Porcupine and Pottsville being wiped out. Ke'so on Sunday lost a number of buildings. They include the store of Paul Dumais, a restaurant; Kelso and Tremont Hotels; Re'chen's block, with extensive stables: Northern Canada Supply Co.'s building; Queen City Oil Co.'s warchouse; the Traders' Bank; Proulx's butcher shop; the Catholic Church, and many dwelings and stables. Thus far the outskirts of Golden City have only been burned. The tole of death will be terrible, as at this writing several hundred are reported dead. From North Bay northward for three hundred miles, and covering a wide section east and west, flames are carrying on their work of destruction and death, and miners, prospectors and settlers are in a desperate plight. Buildings and equipment are being wiped out of existence by a roaring wall of fire, which illuminates the sky for many miles. Mines burned: Dome Mines, all of the buildings except Manager Meek's house; loss \$800,000, includes all shaft-houses, new fortystamp mill almost completed, and large up-to-date compressor North Dome Mines, loss \$50,000, plant and camps; plant. Preston East Dome, loss \$150,000, plant and camps: Vipond, loss \$100,000, plant and camps; Foley-O'Brien, total loss, estimeted at \$100,000; Philadelphia Mines, 'oss bout \$50,000; United Porcupine Mines, loss \$20,000; Eldorado P. rcupire, small buildings, destroyed; Standard, loss about \$40,000; Imperial loss about \$35,000; Success, probably destroyed; West Dome Mines, plant and all buildings, loss about \$75,000,-A despatch from Superintendent Black of the Temiskaming and Northern Ontario Railway, says: "All of the town of Cochrane, with the exception of the Transcontinental Railway

offices, Johnston's Pool Room, Imperial Bank, McKinnon's office, and both of our depots has been destroyed." Among the hundred or more buildings which have been destroyed in the holacaust are the banks of Toronto and Ottawa; the Methodist, Presbyterian and Baptist churches; Rothschild's hardware store and a large business block.

Spontaneous combustion is believed to have caused a fire in the Glendenning building on the corner of Richmond and Sheppard Streets, Toronto. Tuesday, which resulted in \$3,000 damage to the stock and machinery of Jones Bros.' woodworking plant, \$1500 to the building; insured.

Fire Tuesday did several thousand dollars damage to the Ontario Brass Co., New Toronto.

The town of St. Jerome, Que., was visited Wednesday by a bad fire, doing damage to the extent of \$150,000. The central portion of the town was burned, and 27 families are homeless. The chief sufferer is Mr. Beaulieu, who owns the lumoer yards and cement business. He places his damage at \$50,000, and is only insured for \$30,000. Tenancs of his premises were burned out as follows:—Mr. Vicinot. house; Greeg's ice cream parlour; Miss Robert, dry goods store, with \$500 stock and house; a saddlery business: Mr. Pauquette's and Miss Leroux's house; also Simard's grocery, and Laviolette's hardware stores; Larouche, shoe store, \$500 stock and dry good store; Leduc's tailoring store, with stock worth \$3500, and insured for \$1,500; Sigouin's bakery, with \$1,000 stock, and furniture; all were destroyed.

OBITUARY.

Among the principal Montreal citizens who lately passed away to the great unknown is Mr. Robt. Meighen. President of the Lake of the Woods Milling Co., and director of the Canadian Pacific Railway and the Bank of Toronto. Mr. Meighen is an excellent example of what brains and ...bi.ity can accomplish in Canada. He began as a country merchant in Perth. Ontario. in the early '70's, and was from his early years a subscriber to this "Journal." He is a brother-in-law of Lord Mount Stephen, and of Mr. James A. Cantlie of this city. The families have been closely allied during their long careers, and have the good will and esteem of all who know them. It is estimated that the late Mr. Meighen has left an estate worth about five millions of dollars.

BUSINESS DIFFICULTIES.

Commercial failures in the Dominion of Canada, as reported by R. G. Dun and Co., during the first half of 1911 numbered 961, with defaulted liabilities amounting to \$6,492,736, which is a much more satisfactory exhibit than for the same period last year, when the number was 761 involving \$7,629,259, or with 1909 when they were 881 with liabilities of \$8,335,725.

Insolvencies in Canada last week numbered 21, of which 9 were for amounts exceeding \$5,000. The failures in the States were 176, and 56 of them were for sums over \$5,000. The insolvencies this week were unimportant, and are reported as follows:

In Ontario:—The Wilhelm Telephone Co., Dunnsville, has assigned to Michael McConnell; The Standard Fitting and Valve Co., Ltd., Guelph, a winding-up order has been granted. C. E. Sager, blacksmith, Havelock, assigned to Abraham Waller, Lafortune and Goddard, contractors, of Ottawa, have assigned to E. A. Larmonth; creditors met 12th inst. John McGregor, Munro, merchant, has assigned. F. N. Duval, cheese manufacturer, Summerstown Station, has assigned to A. L. Smith; meeting of creditors 18th inst.

In Quebec:—Gauthier and Authier, sash and door makers, Montreal, have had a demand of assignment served on them. Kouri and Co., manufacturers of clothing, Montreal, assigned. M. Silverman, paper box manufacturer, Montreal, assigned. Brousseau and Desrochers, printers, Quebec, assigned. Bilodeau and Rivard, tailors, of Sherbrooke, have assigned to

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Royer and Precourt. The National Motor Co., Ltd., of Montreal, has been granted a winding-up order. Joseph Matteau, St. Flore, general store has assigned. Louis Dassylva and Co., shoes, Three Rivers, assigned. Corinthia Manfg. Co., Ltd., chemicals, etc., Montreal, have been granted a winding-up order. Joshua Bozaner, trader, of Montreal has assigned. J. E. Lambert, dry goods, Montreal, assigned. Louis Rocher, confectionery, Montreal, assigned.

Sparrow and MacNeil, contractors, city, have consented to assign on demand of the James Walker Hardware Co. Mr. F. W. Sharp has been appointed provisional guardian. Liabilities, \$50 000; assets, \$20,000. They have a large contract in the West, which they say, if given twelve months' time, will pay everything in full.

In Manitoba:—The Winnipeg Iron Works, Ltd., reported to have assigned last week, should have read McTaggart Iron Works, Ltd. Matthew Cockerill, general store, Gunton, has assigned to C. H. Newton.

In British Columbia:—Edward Price, electrician, Vancouver, has assigned to A. Shaw.

In Nova Scotia:—G. A. Smith, of Archibald, has made an assignment to Massey-Harris Co., of all his personal property.

Louis Brucker, shoes, Hanfax, assigned to official assignee.

LIBERAL SETTLEMENTS.

The glowing promises made by a youthful pair of contractors recently in the North-West field, recall those made by a city fur firm who found themselves short run a few years ago. Having scarcely anything with which to make a fresh start, the principal raised enough to pay his way to the principal market centres of Europe. He bought liberally, and having shipped a large store to Montreal and sold quite as freely, he secured easy customers (in those days) to whom he disposed as readily as he had bought. He sold on terms as liberally as he had bought-six months, or easier, as required. He loudly proclaimed his determination to pay in full—with interest—on time. One creditor was highly impressed, and interrupted the proceedings by saying that he, himself, was willing to accept the offer,-but that he was even prepared to go further, and abandon the interest portion-if the creditor would let them have the principal, and keep the interest for himself. It is needless to say that those who accepted the time settlement found themselves disappointed in due course; -- and the plausible merchant is yet being sought for in business centres by long experienced detectives, who are occasionally calling for occasional contributions.

—A satisfactory improvement is noted in the business of the Dominion Bank for the first half of 1911. The net profits were \$333,080, or at a rate of 16.65 per cent on the paid-up capital stock, against earnings of \$323,475, or 16.25 per cent in the same period last year. Two quarterly dividends of 3 per cent each have been paid. Total assets of the bank are \$63,917.698, while the balance from profit and loss account is \$398,147. Deposits have increased by three million dol!ars in the year. Total cash assets amount to 24,40 per cent of the liabilities, while immediately available assets are 47,75 per cent of the liabilities.

-R. B. McArthur, who is arranging to establish a watch factory at Port Arthur, Ont., says the works will be of a capacity adequate to supply both Eastern and Western Canada.

--It is reported that the Mechanics Institute Building at the south-west corner of St. James and St. Peter Streets has been sold to a French syndicate for \$350,000, which figures out slightly over \$52 a foot.

—The Bank of Toronto has opened a branch in this city at 516 St. Lawrence Boulevard under the management of Mr. C. L. Parkinson.

—The Standard Loan Company, Toronto, has advanced itsdividend rate from five to six per cent per annum, a halfvearly dividend of three per cent being now one and payable-

—England has 11,500 ships engaged in foreign trade, Germany over 2,000, Japan nearly 1,000, while the United States has only nine ships so engaged.

-Twenty-five branches of Canadian chartered banks were opened during June and three closed.

FINANCIAL REVIEW.

Montreal, Thursday Atternoon, July 13, 1911.

Toronto Railway relieved the local market from dullness-during the week mounting at one time to 15%, over the prospect of an increased dividend. Otherwise, the stock Exchange has been dull, with transactions of little account to chronicle. Dom. Steel, com., has weakened again slightly, and will not improve until the Government has made up its mind about the bounty. Montreal Power has gone to 169%, and appears to be really firm at that dizzy height. Rio has struggled up to 113%, though most of the sales were a fraction lower. The Banks are all firm above most bids, and Royal is out to-day with a strong half-yearly report which may run up prices.

In London, Consols have been sold down to a new record of 78%, but have rallied again. The price probably means nocaling more than the rush to get away from a 2½ per centinvestment, though there is a possibility that it marks the getting rid of savings to meet losses caused by bank and other local troubles.

New York is very dull, almost lethargy prevailing on Wall in the improvement is expected until crop conditions are certain trade improves, or the Government decides upon its trade policy.

During 1911 and 1912 railroad and industrial corporations in the United States have bonds and notes maturing to the grand total of \$489,257,900. Of this amount the railroads are responsible for \$403,085,450, leaving the industrial companies: only \$86,172,550 to meet. For the five years 1908 to 1912, inclusive, the maturing obligations aggregate \$1,667,092,741. Since the end of 1906 to June 30 last a period of four and one-half years, the output of new securities has reached \$7,-246,473,880. The maturities may be reckoned as amounting to about 25 per cent of the total financing accomplished.

It is announced that Mr. Rodolphe Forget, M.P., has resigned as a member of the executive committee of the Montreal Stock Exchange, owing to pressure of business. He has been a member of the executive for many years, and both as president of the exchange and as a member of the committee has rendered invaluable service.

There must have been something more than the hot weather behind the unprecedented rise in Toronto Street.

Montreal Power retains the high place it attained when its reserve power was made known through the annual report.

Hudson Bay stock went on by leaps and bounds when the news of the success of its land policy was given out. Its sales in the dry belt were largely to the C.P.R.

Who wants Erie with 70 out of 73 per cent net earnings allocated beforehand to fixed charges? No self-respecting Canadian line needs it so far as can be seen.

Maine Central's new bond issue might not have been necessary had its controller, the Boston and Maine, kept itself out of that disastrous fight with C.P.R.

The Sovereign Bank may come out well from its Alaskam venture if the U.S. Executive will now throw open the Cunningham coal measures to general settlement.

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Stock transactions were only moderately less on Wall Street in June than in May, but very noticeably smaller than in June of 1910, and of some preceding years. At the New York Stock Exchange the dealings reached 10,508,400 shares in June and 54,427,939 shares for the six months, this contrasting with 16,292,870 shares and 97,840,941 shares, respectively, in 1910 and 20,322,230 shares and 99,136,372 shares in 1909. Bond transactions, on the other hand, were larger in June this year than last, and for the six months reached 468 millions of dollars against only 368 millions. In 1909, however, the half-year total was no less than 728 millions.

J. P. Morgan and Co. received stock valued at par at \$130,000,000 for expenses and underwriting the amalgamation of U.S. Steel. This realized at the time, \$90,500,000. The outlay had been \$28,000,000. The profits were, therefore, \$62,500,000. No amateurs ran that deal!

The public sales of bank stocks in New York last week aggregated 198 shares, of which 164 shares were sold at the Stock Exchange and 34 shares at auction. The transactions in trust company stocks reach a total of 135 shares.

No body wondered much when last Saturday's N.Y. Bark Statements showed a falling off of \$36,000,000. The money had gone to the sub-Treasury to meet bids on the Panama Loan.

The Bank of England's statement shows how rapidly the money drawn out for the Coronation festivities made its way back again to the banks.

During the first six months of the current year the railroad, industrial, mining and other corporations in the United States have issued new securities to the grand total of \$1,229,467,950, an increase of \$181,036,000. The railroads were wholly responsible for this increase, their offerings having reached \$186,150,550 more than in the first half of 1910. Of this increase fully 50 per cent consisted of short-term notes.

The weekly statement of the Bank of England shows the following changes:

Total reserve increased	wd	£1110 000
4. renlation decreased		406,000
Bullion increased		703 835
Other securities decreased		7,265,000
Other deposits decreased		4681000
Public deposits decreased		1.486,000
Notes increased		1.145,000
Govt. securities decreased		2.000

The proportion of the bank's reserve to Lab lity this week is 52.13 per cent, as against 45.30 per cent last week.

In New York: Money on call, $2V_1$ per cent to $2V_2$ per cent. Time loans, stronger: 60 days $2V_2$ to $2S_1$ per cent; 90 days, $2S_1$ to 3 per cent; 6 months $2S_2$ per cent. Prime mercant le paper 4 to $4V_2$ per cent. Sterling exchange 4.84.75 for 60 day bills, and at 4.86.40 for demand. Commercial b lis, 4.84. Bar silver 52.8. Mexican dollars, 45. Anal. Copper. $69V_4$; N.Y.C. & H.R.B., 109; U.S. Steel, com., 79; pfd., $118V_2$.—In London: Bar silver, $24V_3$ d per ounce. Money 1 per cent. Discount rates: short bills $1V_3$ per cent; 3 months' bills, 2 per cent. Berlin exchange on London, 20 marks 47 pfennigs. Paris exchange, 25 france $29V_2$ centimes.

Consols 78% for money and 78 15-16 for account.

The following is a comparative table of stock prices for the week ending July 13th, 1911, as compiled by Messrs. C. Meredith and Co., Stock Brokers. Montreal:—

dien and Co., Brock Broker					
STOCKS.		High-	Low-	Last	Year
Banks:	Sales.	est.	est.	Sale.	ago.
Commerce	64	210	206	210	$203\frac{1}{2}$
Dominion	-50	$238\frac{1}{4}$	$238\frac{1}{4}$	$238\frac{1}{4}$	
Eastern Townships	27	172	172	172	160
Merchants	13	$199\frac{1}{4}$	198	198	$176\frac{1}{2}$
Molsons	34	$207\frac{1}{2}$	$207 \frac{1}{2}$	$207 \frac{1}{2}$	$204\frac{1}{2}$
Montreal	44	262	257	257	248
Nationale	25	1241/4	1241/4	241/4	
Quebec	14	136	136	136	122
Royal	5.5	239	238	238	$239\frac{1}{2}$
Tnion.	8	149	149	149	

Miscellaneous:

Asbestos, com	170	\mathbf{s}	4	$4\frac{1}{2}$	18
Do. Pref	28	30	30	30	793/4
Bell Telep. *Co	13	150	1461/2	147	143
Black Lake Asbes. Pref.	25	25	25	25	251/2
Cement, com	$910\frac{1}{2}$	22	213/4	213/4	19
Do. Pref	631	841/4	82	821/4	80 1/2
Can. Convert	100	38	38	38	35
Mexican, pref	45	$105\frac{3}{4}$	$105\frac{3}{4}$	1033/4	991/4
Can. Pacific	545	2421/4	2381/4	241 1/2	189
Crown Reserve	4875	3.35	3.24	3.25	
Dom. Iron & Steel, pref.	288	103	102	102	102
Dom. Park	25	70	70	70	
Textile	415	70	69	69	66
Steel C. of C., pref	10	90	90	90	
Dom. Canners	7.5	$663/_{4}$	66	$66\frac{3}{4}$	
Lake of Woods	835	1441/4	140	1441/4	126
Mont. Light, H. & Power	1087	$169\frac{1}{4}$	$167 \frac{1}{2}$	1691/4	130
Mont. Cotton	324	159	156	1561/2	
Soo, com	160	1421/4	1401/2	141	
Mont. St. Ry	253	$226\frac{1}{2}$	224	225	$232\frac{1}{2}$
Sawyer, M	25	31	31	31	
Do. Pref	33	102	$98\frac{3}{4}$	$100\frac{1}{2}$	1001/2
Steel C. of C	605	$28\frac{1}{4}$	$27 \frac{1}{2}$	28	
N.S. Steel & Coal	905	$98\frac{1}{2}$	$98\frac{1}{2}$	$98\frac{1}{2}$	851/2
Ogilvie	55	130	$129\frac{1}{2}$	130	1271/2
Ottawa L. & P	68	148	146	146	
Steel Corp	505	$57\frac{1}{2}$	$56\frac{3}{4}$	$56\frac{3}{4}$	561/4
Detroit	712	$72\frac{1}{2}$	72	$72\frac{1}{2}$	
Rich. & Ont. Nav. Co.	4417	$120\frac{3}{4}$	$118\frac{1}{2}$	$120\frac{3}{4}$	80
Shawinigan	514	116	1143/4	116	94
Toronto St 1	3,862	$159\frac{5}{8}$	$143\frac{1}{2}$	$159\frac{1}{8}$	$117\frac{1}{2}$
Winnipeg Ry	100	$237 \frac{1}{2}$	235	235	179

Bonds:

Diack Lake Asbestos	 3000	63	61	61	81
Cement	 2100	$99\frac{1}{4}$	99	$99\frac{1}{4}$	
Dom. Can	 2000	103	103	103	
Can. Rubber	 8000	$99\frac{1}{2}$	991/4	$99\frac{1}{2}$	99
Lominion Coal	 5500	99	98	98	98
Dom. Cotton	 8500	$101\frac{1}{2}$	101	101	$102\frac{1}{2}$
Dom. Iron & Steel	 12,000	95	94	941/2	94
Quebec Ry	 21,900	831/4	821/4	823/4	801/4
Textile A	 500	$98\frac{1}{2}$	$98\frac{1}{2}$	981/2	
extile B	 750	100	100	100	97
Winnipeg Elec	 14 000	1051/2	105	1051/2	1031/2

--Montreal bank clearings for week ending July 13, 1911, \$51,006,316: 1910, \$45,087,361: 1909, \$40,964,118.

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Clear Havana.

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Retailed at 2 for 25c.

Superior to imported costing double the price.

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Prairie Cotton Co.

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

ABERDEEN, Miss.

W. FOWLER, Manager.

MONTREAL WHOLESALE MARKETS.

Montreal, Thursday, July 13, 1911.

All markets have been influence by the excessive heat, the Government reports upon United States grain crops, and the condition of the world's cotton crop. Western Ontario fears for the effect of the weather upon the winter wheat, and upon the pastures, many of which are already brown. The western provinces do not appear to have suffered from drought, and do not mind the heat. The United States corn crop is thought to be seriously damaged already, but there is a disposition to discount the official report seriously. Of course, prices are speculative, and afford little real ground for calculation. Cotton is evidently going to be a large yield the world over, barring accidents, and with the present generally prosperous condition of trade should add many millions to the world's wealth. All Canadian mills are well stocked with or ders, and working full time. New England factories are still curtailing, and the Lancashire mills using U.S. cotton are now cutting out Saturday work. London sales to-day show that the demand for woollens is to keep up prices of raw wool for another season, merinoes being in strong demand. The fact is worth noting. The weather has been favourable for haymaking, and the yield is on the whole good, the quality so far excellent. Canners are busily at work, and if supplies comes up to their hopes, will have a record year. fruits promise to be good, especially peaches, provided excessive heat does not continue to shorten the period of production. Sugar has made another small advance. Wholesale textile dealers are filling orders, and have good hopes for the Hardware men have had a rather cruelly coming season. busy time, both for heavy and small goods, and are able to keep most of the manufacturing plants working overt.me. Cattle exports are improving slightly, but the butter business is again under a slight decline.

BACON AND HAMS.—Trade is good, and prices are firm for hams of smaller sizes. The large sizes sell more slowly, and only as bargains. The bacon business is excellent. Our quotations are as follows:—Hams, extra large sizes, 28 to 45 lbs., 12½c; large sizes, 20 to 28 pounds, 14½c; medium sizes, selected weights, 15 to 19 lbs., 15½c; extra small sizes 12 to 14 lbs., 16½c; hams, bone out, rolled, large, 16 to 25 lbs., 15c; hams, bone out, rolled, small, 9 to 12 lbs., 16c; breakfast bacon, boneless (selected), 17c; breakfast bacon (boneless), 16c; Windsor bacon skinned (backs), 18c; spiced roll bacon, boneless short, 13½c; pienic hams, 7 to 10 lbs., 13c; Windsor bacon, 18c; cottage rolls, 18c.

BEANS.—Quite a steady business is being done at firm prices. In a jobbing way 3-pound pickers sold at \$1.80 to \$1.85 per bag, and in car lots at \$1.70 to \$1.75 per bushel.

BRAN AND FEED GRAIN.—There is a capital trade in millfeed, owing perhaps to the necessity of helping out milch and fattening cattle this hot month. We quote:—Ontario bran, \$22; do. middling \$22 to \$23; Manitoba bran, \$21.00; Manitoba shorts \$23.00; pure grain moullie \$30.00; mixed moullie \$25.00 to \$28.00.

BUTTER.—The tone in the country is easier, and prices all round are weaker. Finest new creamery is quoted at 21½c to 22c, and held at 18c to 19c. Receipts of butter for the week 20,684 packages. as against 22,308 packages for the corresponding week of last year. Total receipts since May 1, 185,494 packages as against 166,929 packages for the corresponding period of last year.

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PARTICULARS FROM ANY OFFICER OR AT

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

CHEESE.—Prices are still strong and a good business is being done. Finest western is quoted at 11%c to 11%c-Easterns at 11c to 11%c.—Receipts of cheese last week were 86,852 boxes, as against 95,409 boxes for the corresponding week of last year. Total receipts since May 1, 550,807 boxes, as against 574,832 boxes for the corresponding period of last year.

COOKED MEATS.—Owing to the warm weather, house-keepers have kept the retail trade very busy. The business is excellent in our market, and prices are a little stronger for some lines. We quote: Boiled ham, small, skinned, bondess, per 1b., 25c; New England pressed ham, per 1b., 14c; head choose per lb., 10c; English brawn, per 1b., 12½c. Cooked picked pigs feet in vinegar, kits 20 lbs., per 1b., 7c.

DRY GOODS.—We have nothing to report locally. It is holiday time. There are shipments and sortings to be attended to and imported goods have to be unpacked, of course. But there is little doing, excepting to receive and dispatch, necessary work, but deadly prosacc. U.S. Government reports upon the cotton crop just issued, say that the condition indicates a probable yield of 202.8 pounds per acre, which, on 34,000,000 acres, would mean 6,895,000,000 pounds or about 14,425,000 bales. This calculation allows for average depreciation. The critical period in cotton growth is in August and September, so that any estimate at this time must be taken with some allowance. The largest previous production of cotton was in 1904, when it aggregated 13,360,954 bales of 500 pounds each. This may or may not mean lower prices, as stocks are low abroad, and other cotton countries have to be heard from. It must be with mixed feelings that the Yew England mills with their warehouses full of goods made from the dear cotton of last year, receives the news. Lancashire advices say that India buying has not been as general as ome might have expected, and what transpired only assumed mederate proportions. The inquiry encountered, however, is fairly cheerful, and both buyers and sellers take a hopeful view of the market. China buying in odd quarters has been spoken

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of, though some find things very slow at the moment. The minor outlets, both East and West, have a generally quiet appearance, with nothing of special importance to record regarding any particular centre. Printers continue firm both in common and fine reed descriptions. Heavy goods are steady, though manufacturers in a few cases are a little disposed to meet the market. Home-trade fabrics are quiet in staple descriptions, and there is not very much doing at the moment in fancies—possibly owing to the end of the half-year.

—According to advices from San Benito, Texas, President Taft, King George, and the Governor-General of Canada are to be presented with suits of clothes made from the first bale of cotton of this season's growth. At a metting of the Commercial Club of San Benito, it was decided to trace the cotton which was raised in that country to Manchester, and have it woven into cloth from which the clothes are to be made.

EGGS.—There is nothing new to report, business continues good and prices are firmly maintained, and may be stronger. We quote: Straight gathered stock in round lots 17½c to 18c, single cases 18½c to 19½c, and selected stock 21½c to 22½c per doz.

FISH.—Demand continues to be good, owing to the hot season, salmon is especially sought for. Retailers have put up prices in many cases, but the wholesale market is practically unchanged. Fresh water fish, especially dore and trout are asked for, but supplies are not very liberal. Fresh: Haddock, lb., 5c; steak cod, 5c; dore. 10c; dressed pike. 7c; Gaspe salmon, lb., 15c; B.C. salmon, 18c per lb.; Western halibut 9c; white halibut, case lots, per lb., Se to loc; whitefish, 10c per lb., late trout, 51/2c per lb.; flounders, per lb., 5c. Pickled Labrador salmon. \$16 to \$17 per brl., No. 1 B.C. salmon blood red, brls., \$14. No. 2 N.S. herrings. per brl.. \$5. No. 1 Labrador do., brls., \$6.50. Gaspe herrings medium, brl., \$5. Codfish tongues and sounds, 1bs. 4c. Scotch herrings, brl., \$14; do. mediums. \$13. Holland, do., brl., \$10.50. Sea trout \$12 per brl.; half brl.. \$6.50.—Green and Salted: No. 1 white nape N.S.G., cod, \$9.00; No. 2, do., \$7; No. 1 green codfish. large, per brl., \$10; No. 1 do., N.S., per brl. of 200 lbs., \$9.50; do. Gaspe, per brl. of 200 lbs., \$9.50; No. 2 do., \$8.00; No. 1 green hake, per brl. of 200 lbs., \$6.60: No. 1 green pollock, per brl., \$7.00; No. 1 round cels, per tb., 71/2c; No. 1 green or salted haddock, per brl. of 200 lbs., \$7.00. Dried: Codfish in 100 lb. drums, \$7.00; do. bundles (large) \$6.00: mediums \$6.00; do. dressed or skinless, per 100lb. case, \$6.25. Prepared boneless cod fish in blocks 51/2c to 7c per lb. Finnin haddies 6c; Yarmouth bloaters \$1.00 to \$1.10: kippers \$1.10 to \$1.20.

FIGUR. Export rates are out of line with present prices. European demands for spring wheat grades were light, and only a fair local demand keeps up the market. Dealers quote as follows: Manitoba spring wheat patents, firsts, \$5.30; do. seconds, \$4.80; choice winter wheat patents, \$4.60 to \$4.75; Manitoba strong bakers, \$4.60; straight rollers, 90 per cents, \$4.10 to \$4.25; straight rollers in bags, \$1.80 to \$2.00; extras, \$1.60 to \$1.70.

GRAIN. -The United States crop condition report was very disappointing, and also misleading. At the end of June wheat and corn were suffering from drought, which was relieved a few days later in several localities, in time to avert damage. The report has affected the markets, and the heat in Ontario, still the largest grain producing province, has not helped matters. There is a good foreign demand for spring wheat, but for the present Canadian prices are not in line with export quotations. Winnipeg cash prices are: Wheat, No. 1 northern, 96% c; No. 2 northern, 93% c; No. 3, northern 91% e: No. 4, 85% e: No. 5, 81c; No. 6, 73c. Feed, 62c. Oats: No. 2, C.W., 37% c.—Flax: No. 1, N.W., \$2.00. tures, wheat, July, 9634 to 971/2c; Oct., 92% to 93c; Dec., 91% to 921%c. Oats, July, 37% to 38c; Oct., 391/4 to 39%. Specimen foreign cables show: London wheat on passage quiet with a limited demand. Corn trade slow with no bidding. Parcels mixed American corn Sept., 25s for Liverpool; cargo Australian wheat arrived, 33s 71/2d, cargo Argentine wheat on

passage, 32s 7½d.—Liverpool: Spot wheat quiet. No. 1 northern Manitoba spring wheat, 7s 9¾d; No. 2 northern, 7s 4½d; corn quiet, mixed American new, 5s 2¼d, La Plata corn, 5s 6½d, wheat futures, easy, July, 6s 10¾d, Oct., 6s 9½d; Dec., 6s 9½d; corn steady, Sept., 5s 5¼d, Dec., 5s 6d.—Paris: Wheat steady, July 130. Nov.-Dec., 129; flour steady, July 559, Sept.-Oct., 549.

GREEN AND DRIED FRUITS .- Prices for imported fruit are nearly 25 per cent higher than at this time last year, which is owing to our season being two weeks early, and their being a gap before California supplies are ready. Bananas are in better supply than ever. The extra fine pineapples at the stores are from the India River District, Florida. Pears are coming in, and the early Crawford peaches, which taste much better than they look, are now in good supply. quote as follows: Oranges, Sorrentos, \$3.25 to \$4.50; Valencias lates, crates, \$3.75 to \$4.25. Lemons: Extra Fancy, 300 size (something out of the ordinary), \$5.50. Pineapples, 24's \$4.00; 30's, \$3.75 per crate; 36's \$3.00 to \$3.50 Strawberries, probable price per box, 12c to 16c. Cocoanuts, 100's per bag, \$4.50. Dates: Hallowii, per lb., 5c; in packages, 7c. Figs, 8 crown, per lb., 9c. Glove boxes, per lb.. 7c. Bananas, Jamaicas, packed, per bunch, \$2.00 to \$2.25; green and loose, per bunch, \$1.75. Cherries, California, per box, \$3.00; cherries, red and black, \$2.25 to \$2.50. Apricots, per box, \$2.00. Peaches, per box, \$2.50 to Plums, \$2.75 to \$3.50. Cantaloupes, Californian, e. \$5.00. Apples, Spies, No. 1, \$9.00. Raspberries, per crate, \$5.00. probable price 8c to 11c per box.

GROCERIES.-Trade has seldom been better, and collections are very fair. The advent of green fruit in abundance has relieved the strain upon the depleted canned goods and dried fruit supplies. Sugar is very firm under heavy demands and fresh stories of short crops, and shows advances of 1-10c per lb. In teas the situation has been somewhat relieved by the arrival of a finer variety of choice uncoloured from Japan, which is evidently about to be popular. The shortness of prunes shipments have caused losses to the trade this year, which has aroused some rather ugly talk regarding the manner in which orders were received and filled. There is some probability of a smaller crop of coffee in Brazil, but under the valorization scheme, this may not lead to higher prices, though as a rule every excuse for rushing up the price is seized. In some quarters suggestions are being made that tomatoes should be uniformly put up so as to sell at 10 cents retail. The plan would reduce sizes, so as to go at the canneries at 72 cents a dozen.

HAY.—New hay is being harvested, but is not under quotation yet. There is a fair export demand, but little on hand. Prices are unchanged as follows:—\$13.00 to \$14.00 for No. 1; \$12.00 to \$12.50 for No. 2 extra; \$10.00 to \$10.50 for No. 2; \$9.00 to \$9.50 for No.3, \$8.00 to \$8.50 for clover, mixed, and \$7.00 to \$7.50 for pure clover.

HIDES.—Lower prices are said to be imminent, but are not in actual sight as yet. The better market for leathers is likely to induce dealers to hold their supplies. There is a little uncertainty about prices, but we quote as follows:—10e per 1b. for inspected; 8c per 1b. for No. 3, and 9e per pound for No. 2, and 10c for No. 1, and for calf-skins No. 1, 15c; No. 2, 13c. Sheep skins \$1.00 each. Spring lamb skins are 20e each, and horse hides \$1.75 for No. 2 and \$2.50 for No. 1. Tallow, 1½c to 3c for rough, and 6c to 6½c for refined.

HONEY.—Demand shows no improvement, and the market is dull. We quote as follows:—Clover white honey, lie to 13c; dark grades. So to 10c; white extracted, 7c to 8c; buckwheat, 6c to 7c.

1RON AND HARDWARE.—Orders have been booked in this city for 10 new locomotives for the Canadian Northern, the C.P.R. has ordered its shops to go on increasing its locomotive output, and the G.T.R. has several new engines

on han come in work i Chaleur there is the city is brisk delays men. bi absorbe that wl iron ma ment o ing in t larger i market. mouth 1 requiren consider falo fur eastern unquesti ly; but siderabl last mo the mar that th metal in cline th going or general pected. a more several -Late \$12.121/2 Oct .. \$1 5d: futi electroly -Tin d Aug., \$ London. steady; Louis. \$5.75 N £25.—I iron was No. 2 southern

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on hand, or on the designing boards. New orders have also come in for bridges for the C.N.R., and the Transcontinental work is steadily going on for the bridges on the Bay du Chaleurs railways, and on the big Lachine Bridge, though there is a slight lull in the ordering of structural steel in the city, and some big orders are nearly completed. Business is brisk at all the shops, and there is little grumbling about delays in filling orders. The strike is still hindering western men, but has no effect on our iron output, which would be absorbed if twice as large this year. Philadelphia reports that while some moderate sales have been made in the pig iron market, there is still no semblance of any buying move ment or importance. Inere is a considerable tonnage pending in the shape of inquiries, but most of these are from the larger interests and in some cases are apparently to test the market. Smaller consumers are still buying on a handtomouth basis, taking such lots as they need to meet current requirements. As far as prices are concerned there is still considerable sharp competition between Pennsylvania and Buffalo furnaces and low prices are generally reported in all the eastern districts. Copper is weakening again, and though unquestionably the consumption of copper is increasing steadi ly; but as both domestic and foreign consumers bought considerably in excess of their immediate requirements during the last month they cannot be expected to figure prominently in the market again before the first of August. It would seem that there has been over-speculation on the lon; side of the metal in the London market, as the price has continued to decline this week. The immense amount of shipbu'lding now going on in Great Britain, joined to the electric exprusion in general , will put up the demand to higher figures, it is expected. It is encouraging to note that the metal- trade is in a more hopeful condition in the States than it has been for several months.

—Latest New York prices are: Standard copper quiet; spot. \$12.12½ to \$12.35; July. \$12.15 to \$12.35; Aug.. Sept.. and Oct.. \$12.17½ to \$12.37½. oLndon, firm; spot. £57 58 5d; futures, £57 168 3d. Lake copper, \$12.75 to \$13.00; electrolytic. \$12.62½ to \$12.75; casting, \$12.37½ to \$12.50. —Tin dull; spot, \$43.00 to \$44.00; July. \$42.00 to \$43.00; Aug.. \$41.50 to \$42.50; Sept. and Oct., \$41.00 to \$42.00. London, quiet; spot, £195 10s; futures, £188 15s.—Lead, steady; \$4.45 to \$4.50 New York, \$4.30 to \$4.40 East St. Louis. London, spot, £13 6s 3d.—Spelter, quiet; \$5.70 to \$5.75 New York, \$5.40 to \$5.55 East St. Louis. London, £25.—Iron: Cleveland warrants, 46s 9d in London. Locally iron was quiet; No. 1 foundry northern, \$15.00 to \$15.25; No. 2 foundry northern, \$14.75 to \$15.00; No. 1 foundry southern and No. 1 foundry southern soft, \$14.75 to \$15.25.

LEATHER.—The demand is certainly better for uppers. Sole leather has kept up well all through. Good orders are expected from now on, tanners says that leather win have to advance. We quote: No. 1, 24c; No. 2, 23c; jobbing leather, No. 1. 27c; No. 2, 25½c. Oak, from 30 to 35, according to quality. Oak backs, 23c to 40c. No. 1, B.A. sole, 24c to 25c; No. 2, B.A., 23c to 24c; Splits. light and medium, 20c to 23c; Splits heavy. 19c to 20c; Splits, small, 15c to 18c; pebble grain, 14c to 16c; russetts, No. 2, 25c to 30c; Dongola, ordinary 10c to 16c

LIVE STOCK.—The export trade has had a relapse, owing to the extreme heat, and declines at London and Liverpool of about ½c a lb., Canadian cattle being worth only from 12½c to 13c. D. A. Campbell's dispatches report absolute D. A. Campbell's dispatches report absolute aullness with the decline. Local trade is well sustained, and butchers claim they are being held to pay prices equal to those of last year for greater inferior stock. Choice steers sold at 61/4c, good at 51/2c to 53/4c, fairly good at 5c to 51/4c, fair at 4% to 5c, and common at 41/4c to 41/2c per lb. Cows brought from $3\frac{1}{2}c$ to 5c, and bulls from $4\frac{1}{4}c$ to $5\frac{1}{4}c$ per lb., as to quality. Hogs are in active demand at an advance of 1/2c, selected bringing \$7.00 per cwt. off cars, and mixed from a quarter to a half less. Sheep sold at from \$3.50 to \$4.00, lambs at from \$3.50 to \$5.00, and calves at from \$2.00 to \$6.00 each, as to size an quality. Chicago rates were:-Market weak; beeves, \$4.85 to \$6.90; Texas steers, \$4.60 to

\$6.00; western steers, \$4.25 to \$5.90; stockers and feeders, \$3.25 to \$5.20; cows and heiters, \$2.35 to \$5.80; calves, \$5.85 to \$7.75.—Hogs: Markét active and steady to a shade higher; light, \$6.40 to \$6.85; mixed, \$6.35 to \$6.85; heavy, \$6.25 to \$6.82½; rough, \$6.25 to \$6.40; good to choice hogs, \$6.40 to \$6.82½; pigs, \$6.10 to \$6.60 bulk of sales, \$6.55 to \$6.75.—Sneep: Market weak; native, \$2.60 to \$4.75; western, \$3.00 to \$4.80; yearlings, \$4.50 to \$5.50; lambs, native, \$4.25 to \$7.00; western, \$5.75 to \$7.10.

—Last week's cattle exports from this port numbered 2,892 head, against 1.224 the week before.

MAPLE PRODUCTS.—Business continues quiet, and prices are unchanged. We quote: Maple syrup 75c to \$1.00 per tin, as to size, and in wood 7c to 7½c per lb. Maple sugar at 8½c to 9½c per lb.

OIL AND NAVAL STORES.—The linseed crop is reported as good, which is relieving. Prices are steady as follows: Linseed, boiled, \$1.05 to \$1.07; raw, \$1.02 to \$1.04; cod oil, car load lots, 50c to 55c. Turpentine 75c to 78c per barrel. Steam refined, pale seal oil, 62½c to 65c. Whale oil 60c.

POTATOES.—Old potatoes will be out of the market before the main new crop is in, according to the trade. But new potatoes are arriving freely enough to warrant the opinion that they are maturing rapidly under the great heat, and prices are not advancing. Green Mountains sell at \$1.65 to \$1.75 per bag. Other grades at \$1.40 to \$1.50 per bag. New potatoes are being sold at \$1.65 to \$2.00 per bag. and American new potatoes at \$6.00 to \$7.00 per barrel.

PROVISIONS.—We have no changes of consequence to quote, though the situation is undoubtedly firm, and the increased demand for live hogs points to higher rates before We quote: -Pork: Heavy Canada short cut mess pork. 35 to 55 pieces, brls., \$22.50; half brls.. Canada short cut mess pork, \$11.50; Canada short cut back pork, 45 to 55 pieces, brls., \$22.50; brown brand heavy, boneless pork (all fat), brls., 40 to 50 pieces, \$21.50; heavy short cut clear pork, brls. 25 to 35 pieces, \$21.—Beef: Extra Plate beef, half brls., 100 lbs., \$7.50; brls., 200 lbs., \$14.50; tierces, 300 lbs., \$21.50.—Dry salt meats: Flanks, boneless, not smoked. 11c; long clear bacon, heavy, 101/2c; long clear bacon, light, 12c.—Lard compound: Tierces, 375 lbs.. 91/2c; boxes 50 bs., net (parchment lined), 9%c tubs, 50 lbs., net, grained (2 handles), 93/4c; pails, wood, 20 lbs., net 10c; tin pails, 20 lbs., gross, 91/4c; 10 lbs. tins, 60 lbs., in case, 10c; brick compound lard 1-lb. packets, 60 lbs., in case 10%c.-Extra pure: Tierces 375 lbs. 101/4c; boxes. 50 lbs.. net (parchment lined), 10%c; tubs, 50 lbs., net grained (2 handles) 10%c; pails, wood, 20 lbs., net (parchment fined', 10%c; tin pails, 20 lbs., gross, 10c; case 10 lbs., tins, 60 lbs. in case 10%c; brick lard, 1-lb. packets, 60 lbs.. in case. 111/4c

VEGETABLES.—Green vegetables are now in local sources. Green peas are in fact almost out again, owing to the forcing season. String beans are in good supply to retail at about 35 cents per basket, but local prices are higher than usual, as they likely will be all summer. We quote: Egyptian onions, in bags. 100 lbs., 23c.—Cucumbers, in baskets, \$2.50 to \$3.50.—Tomatoes, Floridas, 4 basket carriers, per package. \$1.40: Mississippi, 4 basket crates, \$1.50.—New potatoes, per barrel, \$7.00.—Cabbage, per crate, \$4.00.—Cucumbers, per crate. \$4.00: per basket, \$3.50.—Sweet Potatoes, best kiln-dried stock, per basket, \$3.50.

WOOL.—London wool sales are now on, having begun on Tuesday, and being scheduled to close on 27th. This week's offerings were 54,740 bales, and the demand, which was listless at first, promises to leave prices unchanged. Boston reports that as a rule manufacturers continue to be conservative, buying only when in need of wool. Through several weeks of buying considerable wool has been accumulated, buyers for the large mills having operated with freedom. Attempts are being made, however, to beat down prices, using the political situation for a hammer.

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THE CHIEF DIFFICULTY that confronts the new man entering the Life Insurance Field is the securing of GOOD PROSPECTS. This difficulty is eliminated when you write for an INDUSTRIAL COMPANY, the debits of which are an inexhaustible mine for both ordinary and industrial business.

THE UNION LIFE ASSURANCE COMPANY HEAD OFFICE : TORONTO, CANADA,

More Policyholders in Canada than any other Canadian Company.



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

MISCEVLANEOUS:	Capital subscribed. \$	Capital paid-up \$	_	Percentage of Rest to paid-up Capital	Value	Market value of one Share.	Divider last 6 mos. P.C.			es per on par 3 1911 Bid.
Amal Asbestos, com	8,124,500	8,124,500			100					
Amal. Asbestos, pfd		1,875,000		•••••	100		134.*	Jan. April July Oct.		
Bell Telephone		12,500,000	2,150,000		100	140 00	2*	Jan. April July Oct.	150	145
Black Lake Asb., com		2,999,400			100				104	
Mack Lake Asb., pfd		1,000,000		****	100		7			
B.C. Packers Assn. "A," pfd					100					
B.C. Packers Assn. "B," pfd		635,000 635,000	• • • • • • • • • • • • • • • • • • • •	••••	100 100	88 00	7	Cum.		88
B.C. Packers Assn., com		1,511,400	•••••	•••••	100	51 00		Cum.		
Can. Cement, com		10,500,000		••••			• •		55	51
Can. Cement, pfd		13,500,000			•••		••		224	22
			•••••	•••••	•••		••		821	821
Can. Col. Cotton Mills Co		2,700,000	• • • • • • • • • • • • • • • • • • • •	••••	100		1*	Mar. June Sept. Dec.	• • • •	• • • •
An, Con, Rubber com		2,805,000	• • • • • • • • • • • • • • • • • • • •	*****	100	91 50	1*	Jan. April July Oct.	****	91
Can. Con. Rubber, pfd Canadian Converters		1,980,000		•••••	100	24.00	1%*	Jan. April July Oct.		• • • •
		1,733,000	• • • • • • • • • • • • • • • • • • • •	••••	100	34 00				34
Can. Gen. Electric, com	4,700,00	4.700,000	•••••	•••••	100		1%*	Jan. April July Oct.		• • • •
an. Gen. Electric, pfd		1,452,385		••••	100		81/2	April Oct.		
anadian Pacific Ry		50,000,000	•••••	••••	100	241 59	34×14	April Oct.	2424	2411
rown Reserve		1,999,957		••••	• • • •	3.22	••		3.30	3.22
Detroit Electric St		12,500,000	••••••	••••	100		••		724	
Oominion Coal, pfd	3,000,000	3,000,000	•••••	••••	100		3½	Feb. Aug.		
ominion Iron and Steel, pfd	5, 00 0, 000	5,000,000			100	102 00	7	Cum.	1024	102
ominion Steel Corpt		35,000,000			100	56 75		Cumulative.	67	561
ominion Textile Co., com	. 5,000,0(⊕	5,000,000		•••••	100	69 00	11/4*	Jan. April July Oct.	70	69
ominion Textile Co., pfd	. 1,858,08S	1,858,088		*****	100	100 00	1%*	Jan. April July Oct.	1021	•••
uluth S.S. and Atlantic	. 12,000,000	12,000,000		****	100	1: 00	••		15	12
buluth S.S. and Atlantic, pid.	. 10,000,000	10,000,000			100				***	
alifax Tramway Co		1,350,000		•••••	100	143 50	11/2*	Ion April Tuly Oct		• • • •
avana Electric Ry., com		7,500,000		•••••	1 0 0		1 72	Jan. April July Oct. Initial Div.		143
avana Electric Ry., pfd		5,000,000			100		11/4*	Jan. April July Oct.	96	
linois Trac., pfd		4,575,000			100	91 00	11/20	Jan. April July Oct.	011	••••
ake of the Woods Milling Co. com									911	91
ake of the Woods Milling Co., pfe		2,000,000	••••••		100	144 00	3	April Oct.	1444	144
aurentide Paper, com		1,500,000	•••••	*****	100		134.*	Mar. June Sept. Dec.		• • • •
aurentide Paper, pfd		1,600,000	•••••	*****	100	225 00	31/2	Feb. Aug.	227	225
ackay Companies, com		1,200,000	*******	*****	100		1%*	Jan. April July Oct.		
		43,437,200	•••••	••••	100	••••	1*	Jan. April July Oct.	***	
lackay Companies, pfd		50,000,000	• • • • • • • • • • • • • • • • • • • •	*****	100		1*	Jan. April July Oct.		
lexican Light and Power Co		13,585,000	• • • • • • • • • • • • • • • • • • • •	••••	100	79 75	1*	Jan. April July Oct.	81	794
inn. St. Paul, and S.S.M., com.		18,800,000	• • • • • • • • •	••••	100	141 90	3	April Oct.	1413	141
linn St. Paul and S.S.M., pfd.		8,400,000	• • • • • • • • • • • • • • • • • • • •	••••	100		31/2	April Oct.		
ontreal Cotton Co	8,00 0,000	3,000,000	•••••	••••	100	156 00	14	Mar. June Sept. Dec.	157	156
ontreal Light, Heat & Power Co	. 17,000,000	17,000,000		••••	100	169 12	2	Feb. May Aug. Nov.	$169\frac{1}{4}$	169
fontreal Steel Works, com		700,000	• • • • • • • • • • • • • • • • • • • •	••••	100		2	Jan. July	164	
Iontreal Steel Works, pfd		800,000		••••	100		1%*	Jan. April July Oct.	****	••••
ontreal Street Ry		9,000,000		• • • • •	100		21/2*	Feb. May Aug. Nov.	225	
ontreal Telegraph	2 ,000,000	2,000,000	• • • • • • • •	****	40	145 00	2*	Jan. April July Oct.	148	145
orthern Ohio Track Co	. 7,900,000	7,900,000		*****	100	48 00	1/4*	Mch. June Sept. Dec.		
. Scotia Steel & Coal Co. com.		4,987,600			100	97 00	738	men. June Sept. Dec.		48
. Scotia Steel & Coal Co., pfd.		1,030,000			100		2*	Jan. April July Oct.	98	97
gilvie Flour Mills, com		2,500,000	*******	*****	100	129 87	81/2	Mch. Sept.	130	120
gilvie Flour Mills, pfd	2,000,000	2,000,000			100		1%*	Mar. June Sept. Dec.		129
enman's, Ltd., com	2,150,600	2,150,600							••••	•••
enman's, Ltd., pfd		1,075,000	•••••	••••	100	57 00	1*	Feb. May Aug. Nov.	57	57
uebec Ry. L. & P		9,500,000	•••••	•••••	100	6) 00	11/4"	Feb. May Aug. Nov.		•••
ich. & Ont. Nav. Co		8,132,000	••••••	•••••	100	61 70	11/0	Wen Tune Cost Dog	621	61
lo de Janiero		25,000,000		•••••	100 100	120 25 113 50	1%*	Mar. June Sept. Dec.	1201	120
o Paulo			*	*****	100		••		1134	113
nawinigan Water & Power Co.		9,700,000	••••••	*****	100	178 25	21/4"	Jan. April July Oct.		- 178
t. John Street Ry		6,500,000	•••••	•••••	100	115 50	1*	Jan. April July Oct.	116	115
oledo Street Ry	. 13,875,000	800,000	•••••	****	100		3	June Dec.		
pronto Street Ry	8,000,000	12,000,000	•••••	••••	100	6 00	••		8	6
		8,000,000		*****	100	145 50	1%*	Jan. April July Oct.	156	155
rl. City Ry. Co., pfd		2,600,000		*****	100		11/4"	Jan. April July Oct.		
rinidad Electric Ry		1,164,000	•••••	•••••	4.80		11/4*	Jan. April July Oct.		•••
win City Rapid Transit Co		20,100,000	•••••	•••••	100	107 00	11/4*	Feb. May Aug. Nov.	108	107
win City Rapid Transit, pfd	3,000,000	3,000,000		••••	100		1%*	Jan. April July Oct.	••••	107
	. 800,000	800,000			100		11/4*	Jan. April July Oct.		
		000,000		*****	200		- /-	oan. April oury Oct.		
indsor Hotel	. 1,000,000	1,000,000			100		5	May Nov.	. ••••	•••

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following ca and allotted of €1 per called up at 693 "B" ord (1.476 share share. €42 shares at ers). called 1 'D" ordinar (eight share share. €184 vance of ca 814 from wh in respect ϵ be irrecovera to the contr £475,555

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SIZES OF WRITING & BOOK PAPERS.

SIZES OF PRINTING PAPERS.

PAPER QUANTITIES.

Post	121/2 x 151/4	Demy	18	x 24	24 sheets 1 quire.
Foolscap		Demy (cover)	20	x 25	•
Post, full size	151/4 x 183/4	Royal			
Demy	16 x 21	Super royal	22	x 27	SIZES OF BRO
Copy	16 x 20	Music	21	x 28	
Large post	17 x 22	Imperial	22	x 30	Casing
Medium		Double foolscap	17	x 28	
Royal	20 x 24	Double crown	20	x 30	Double Imperial
Super royal	20 x 28	Double demy	24	x 36	Elephant
Imperial	23 x 31	Double medium	23	x 36	Double four pound.
Sheet-and-half foolscap	131/4 x 243/4	Double royal	27	x 41	
Double foolscap	161/2 x 261/2	Double super royal	27	x 44	Imperial cap
Double post, full size	183/4 x 301/2	Plain paper	3 2	x 43	Haven cap
Double large post	22 x 34	Quad crown	30	x 40	Dag san
Double medium	23 x 36	Quad Demy	36	x 48	Bag cap
Double royal	24 x 38	Quad Royal	41	x 54	Kent Cap
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SIZES OF BROWN PA	APERS.
Casing	. 46 x 36
Double Imperial	. 45 x 29
Elephant	. 34 x 24
Double four pound	. 31 x 21
Imperial cap	. 29 x 22
Haven cap	. 26 x 21
Bag cap	26 x 191/2
Kent Cap	21 x 18

LAW, CAR AND GENERAL INSUR- are scheduled at £260,690 2s 6d. consist ANCE CORPORATION.

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The official receiver of the Law, Car the accounts as given by the receiver shows a gross indebtedness of £438.005. made up as follows: Unsecured creditors £260,690; fully secured creditors £20,-£1,278, and loans on debenture bonds. The assets are estimated to profice furniture, £584; unused stamps £105; doubtful (£118,141) and bad to realize £3.000; premiums held by Dutch assured (subject to arrestments), £2,000; the estimated surp us of £2.-265 from the securities in the hands of the fully secured cred tors, and unpaid 7d consist as to £99 990 14s 7d of claims calls. £355, but only estimated to produce £150, which is charged to a fully The deficiency of assecured creditor. sets to meet the liabilities of the company is estimated at £348,946, and the nominal amount of unpaid cap tal liable to be called up to meet the same is £162.565, which is charged to the extent of £10.000

The contributories' accounts show the following capital as having been issued and allotted: 66,696 "A" ordinary shares of £1 per share (908 sharehoders), called up at £1 per share. £66 696; 170,-693 "B" ordinary shares at £1 per share (1.476 shareholders), called up at 5s per share. $\pounds 42.673$; 15.070 °C" ord nary shares at £1 per share (34 shareholders), called up at 2s 6d per share; 36,921 "D" ordinary shares at £1 per share (eight shareholders), called up at 1s per vance of calls, £13.715. Tota', £126 in respect of unpaid calls estimated to be irrecoverable. The total deficiency £475.555

of claims under employers' liability policies £145,267 18s 4d; third party risks. and General Insurance Corporation of £16,297; fire claims £1,289 16s 1d; ma-London, Eng., recently issued a state rine and miscellaneous claims, £5.463 ment to the creditors, which contains 17s 6d; unexpired premiums, £80,000; little cheering news. The statement of rent, professional charges, services rendered and goods supplied, £6.090 3s 3d; salary in lieu of not'ce, £1281 7s 4d; and cash advanced by the bank, £5,000; 400, holding security to the est mated for which they hold security provided by value of £22.665; partly secured cred. Mr. Wells, personally. The fully securtors, £155,436 (the securities being va- ed creditors are the company's bankers lued at £59,835); preferential creditors for £20,000 in respect of the loan of £10,000 on the security of the uncalled duce £8,874. They consist of cash at capital, and an indemnity for £10,000 bankers, £617; cash in hand, £31; of- given to a client of Messrs. Symondson, for which the bank holds a cash deposit as security. The balance of £400 is (£1,613) book debts, together estimated due to one of the policyholders whose premiums were set as de n a trust fund and are estimated to be more than sufficient to meet claims. The part y secured creditors returned at £155 436 14s under marine insurance treaties negotiated with W. Symondson and Co., £2,600 under other marine treates; £32,846 under employers' liability policies and £20,000 on a public accident

The securities held by the policyholders and valued at £59.835 0s 3d consist almost entire'y of investments purchased out of premiums set aside for their exclusive benefit. After allowing for their security they are expected to rank in competition with other policyholders to the extent of £95,601 14s 4d. The book debts, which are returned at the face value of £119.754 15s 8d and expected to realize only £3000 consist principally of amounts shown by the books to be due from agents and others in respect of renewal and other premiums on policies which it is now found share. £1846. and amount pad in adeither were not taken up or were caucelled. A further cause for the large 814 from which has to be deducted £205 difference between the book value and the estimated realization is that some agents and branch managers were auto the contributories is estimated at thorized by the head office to pay certain claims locally for which they were The unsecured creditors, whose class not given credit in the books.

U.S. INVESTMENTS IN CANADA.

The sub-agent of the British Board of Trade at Toronto, F. W. Field, has recentry published a reconconsideration of his statement in regard to American capital in Canada, the first published summary giving \$297,000,000 as the approximate amount. He has now given a new approximate estimate of \$417,143,-221. divided as follows:-

Two hunderd and nine com-	
panies average capital	
\$600.000	125 400,000
Investments in British Co-	
lumbia mills and timber.	65,000.000
Investments in British Co-	
lumbia mines	60,000,000
Land deal in prairie pro-	
vinces	25,000,0.,0
Investments in lumber and	,,
mines, prairie provinces .	10.000,000
Packing plants	6 000 000
Agricultural implements dis-	
tributing houses	8,575,000
Land dea s. British Columbia	8,500,000
Municipal bonds, sold pri-	
vately	27,000,000
Investments in Canada of	_,,,,,,,,,
United States insurance	
companies	43.293 221
Misc llaneous industrial in-	10.200 221
vestments	10 000,000
Purchase of city and town	10 000,000
property	15,525,00 0
Investments in the maritime	10,525,000
provinces	12.850.090
provinces	12.000.000
Total \$4	17,143 221

NATIONAL INSURANCE AND PA-TENT MEDICINES.

The U.S. Bureau of Manufacturers has published from a British authority an expression regarding the probable effect of the proposed national insurance scheme in Great Britam on the sale of patent medicines in that country. the details of this scheme and probable effect upon the sale of stamped proprietary medicines in the United Kingdom are set forth as follows: --

STERLING EXCHANGE.

Ta			onvertin							Cents	Tab						terling								Cents
			Par of				•	•					at tn	e Pai	ro	I EX	chang	e (9)	2 P	er ce	nt	prem	num)	•	
£	Doll			£	Doll			£	Dolla		s.d.	D	'ls.	s.d.	D	'ls.	s.d.	D'ls		s.d.	D	ls.	s.d.	I	ls.
1	4.86	00	7	36	175.20	00	U	71	345 .53	0 00 0	{			4.0	0	97.3	8.0	1 04	١7	12.0	2	92.0	16.0	3	89.3
2	9.73	23	2	37	180.06	66	7	72	350.40	0 00 0	1	Λ	02.0			99.4	1	1 9		12.0		94.0	1		91.4
_	• • • • • • • • • • • • • • • • • • • •						•				2		04.1	1 2		01.4	2	1 98		2		96.1	2		93.4
3	14.60	00	0	38	184.93	33	3	73	355.20	6 06 7	3		06.1	3		03.4	3	2 00		3		98.1	3		95.4
											4		08.1			05.4		2 02		4	3	00.1	4	3	97.4
4	19.40	66	7	39	189.80	00	0	74	360.13	3 83 3	5	0	10.1	5	1	07.5	5	2 04	.8	5	3	02.1	5	3	99.5
	24.33	92		40	194.66	. 66	7	75	365.00	0.00	6		12.2			09.5	6	2 06		6		04.2	6		01.5
•	271.00	90	•	40	194.00	, 00	1		000.00	, 00 0	7		14.2			11.5	7	2 08		7		06.2	7		03.5
6	29.20	00	0	41	199.53	33	3	76	369.86	66 7	9		16.2 18.3	8		13.6 15.6	9	2 10		8 9		08.2 10.3	8 9		05. 5
											10		20.3	10		17.6	10	2 14		10		12.3	10		09.6
7	34.00	66	7	42	204.40	00	0	77	3 74.73	33 3	11		22.3	11		19.6		2 17				14.2	11		11.6
_	•••		_	4.0	200 20			70	970 60	00.0															
8	3 8. 93	33	3	43	209.26	66	7	78	3 79.60	000	1.0	0	24.3	5.0	1	21.7	9.0	2 19	.0	13.0	3	16.3	17.0	4	13.7
9	43.80	00		44	214.13	33	3	79	384.46	66 7	1	0	26.4	1	1	23.7	1	2 21	.0	1	3	18.4	1	4	15.7
	20.00	00	•	**	211,10	00					2		28.4			25.7		2 23		2		20.4	2		17.7
10	48.66	66	7	45	219.00	00	0	80	389.33	33 3	3		30.4	3		27.8	3	2 25				22.4	3		19.8
											4 5		$32.4 \\ 34.5$	4 5		29.8 31.8	4	2 27 2 29		4 5		24.4	4 5		21.8 23.8
11	6 3. 53	3 3	3	4 6	2 23.86	66	7	81	3 94.20	00 0	6		36.5	6		33.8		2 31		6		26.5 28.5	6		25.8
10	EO 40	00		47	000 72	22	9	82	399.06	8 88 7	7		38.5			35.9	7	2 33		7		30.5	7		27.9
IZ	58.4 0	00	•	47	228.73	99	•	/ 82	388.00	, 00 1	8	0	40.6	8	1	37.9	8	2 35		8	3	32.6	8	4	29.9
13	63.26	66	7	48	233.60	00	0	83	403.93	33 3	9	0	42.6	9	1	39.9	9	2 37	.3	9	3	34.6	9	4	31.9
											10		44.6			41.9	10	2 39				36.6	10		33. 9
14	68.13	3 3	3	49	238.46	66	7.	84	408.80	00 0	11	0	46.6	11	1	44.0	-11	2 41	. 3	11	3	38.6	11	4	36.0
	PR 00	20		50	0.40 00	0.0		0.5	410 00	00.7	2.0	0	48.7	6.0	1 4	16.0	10.0	9 43	2	14.0	3	40.7	180	1	38.0
15	73.0 0	00	0	50	243.33	33	3	85	413.66	00 7	1		50.7	1		48.0	1	2 45				42.7	10.0		40.0
16	77.86	66	7	51	248.20	00	0	86	418.53	33 3	2		52.7	2		50.1	2	2 47				44.7	2		42.1
17	82.73			52	253.06			87	423.40	500	3		54.8	3		52.1		2 49		3		46.8	3		44.}
18	87.60	00	0	53	257.93	33	3	88	428.26	66 7	4	0	56.8	4	1 .	54.1	4	2 51	. 4	4	3	48.8	4	4	46.1
19	92.4 6			54	262.80			89	433.13		5		58.8	5		56.1	5					50.8	5		48.1
2 0	97.33	33	3	55	267.66	66	7	90	438.00	00 0	6		60.8			58.2		2 55				52.8	6		50.2
01	102.20	00	0	56	272.53	22	9	91	442.86	. U.G. 7	7 8		62.9 64. 9	7 8		$60.2 \\ 62.2$	7 8	2 57 2 59		7 8		54.9	7		52.2 54.2
	107.06			57	277.40			92	447.73		9		66.9	9		64.3		2 61				$56.9 \\ 58.9$	8		56.3
	111.93			58	282.26			93	452.60		10		68.9	10		66.3		2 63		10		60.9	10		58.3
24	116.80	00	0	59	287.13	33	3	94	457.46	66 7	11	0	71.0	11	1	68.3		2 65		11		63.0	11	4	60.3
25	121.66	66	7	60	292.00	00	0	95	462.33	33 3		100													
00	100 50	0.0	0	0.1	20.1 0.2	0.0	_										11.0								
	126.53				296.86			96	467.20														1		64.4
	131.40 136.26			$\frac{62}{63}$	301.73 306.60			97 98	472.06 476.93		2		77. 1 79.1			74.4		2 71				69.1	2		66.4
	141.13			64	311.46			99	481.80		3		81.1			76.4 78.4		2 73				$71.1 \\ 73.1$	3		68.4
	146.00				316.33			100	486.66		5		83.1			80.5		2 75 2 77				75.1			$70.4 \\ 72.5$
											6		85.2			82.5		2 79				77.2			74.5
	150.86			6 6	321.20			200	973.33		7	0	87.2	7		84.5	7	2 81		7		79.2	7		76.5
	155.73			67	326.06				1460.00		8		89.2	8		86.6	8	2 83		8		81.2			78.6
	160.60				330.93				1946.66		9		91.3	9		88.6		2 85				83.3			80.6
	165.46 170.33			69 70	335.80 340.66				2433.33 2920.00				93.3			90.6		2 87				85.3			82.6
90		00	· ·	10	010.00	00	1	000	2020.00	00 0	11	U	95.3	11	1	92.6	11	2 90	. 0	11	3	87.3	11	4	84.6

of proprietary remedles is that they are reason, so far as it applies to insured persons, will no longer exist. The experience of chemists is that the demand for ready-made medicines is very much greater among the industrial population than among the middle and upper-middle classes. That is to say, the people who will come under the proposed scheme are, as a class, the largest consurers of proprietary remedies.

One of the reasons for the popularity patent medicines can be roughly estimate. Excise does not indicate how the reved from the revenue derived from medicredited with affording a handy way of cine stamp duty. During the ten years avoiding a doctor's bill; but suce it is ended March 31, 1910, the amount was out of the sphere of doctor's bits, this England and Wales and Scotland. The number of licensed vendors of proprietary remedies is over 40,000. The duty payable on medicines of a value of 1s (241/2c) and under is 11/2d (3c); on medicine of a value exceeding 1s and not axceeding 2s (d (602-3c) 3d (6c); and on medicine of a value exceeding 2s 6d (60 2-3 cents), but not exceeding $4\mathrm{s}$ (93 1-3 cents), the duty is 6d (12c). In stating the annual amount derived from The extent of the interests vested in this source the Board of Customs and

enue is made up, but it is common knowledge among chemists and other retail dealers that the most of the patent proposed to take fifteen million people 3,250,000 pounds sterling (\$15,816,125) in medicines sold consist of packages of the value of 1s or less. If, for the purpose of making a rough calculation, it is assumed that all the stamped proprietary remedies sold are of the value of 1s., it follows that during the ten years the sum expended on these commodities in Great Britain was something like £26,-000,000 (\$126,529,000), and that the number of packages sold was over 500.000,-000

> It should be added that med cine stamp duty is only levied in the case of

TABLES

medicines i claimed an sition whic for specific by chemist for ailment their comp mass these quantity, a: ties will be the sale of

A report of Agricult

Cts. s. d.

STERLING EXCHANGE.

TABLES FOR	COMPUTING	CURRENCY	INTO	STERLING	MONEY	at	the PAR	of EXCHANGE (91/2	per	cent	Premium)
TABLES FUR	COMPUTING	CORRENCI	THIO	DI IMMINING	THOTATIF	au	one Time	01 1111011111111011011011011011011011011	Per	00110	

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Cts. s. d.

			0	Hu	ınd	reds.						Hu	ndı	reds.
8	£	8.	d.	£	В.	d.		\$	£	8	. d.	£	8.	d.
1	0	4	11/4	20	10	111/2		51	10	9	7	1047	18	103/4
2	0	8	23/4	41	1			52	10	13	81/2	1068	9	101/4
3		12	4	61		101/2		53	10	17	93/4	1089	0	93/4
4		16	51/4	82	3	10		54	11	1	11	1109	11	91/4
5	1	0	61/3	102	14	91/2		5 5	11	6	01/4	1130	2	83/4
6	1	4	8	123	5	9		5 6	11	10	13/4	1150	13	81/2
7	1	8	91/4	143	16	81/2		57	11	14	3	1171	4	8
8			101/2	164	7	8		58		18	41/4	1191	15	71/2
9	i		113/4	184		71/2		5 9	12	2	51/2	1212	6	7
10	2	1	11/4	205	9	7		6 0	12	6	7	1232	17	$6\frac{1}{2}$
11	2	5	21/2	226		61/2		61	12	10	81/4	1253	8	6
12	2	9	33/4	246		6		6 2	12	14	91/2	1273		51/2
13		13	5	267	2	51/2		63			103/4	1294		5
14	2	17	61/2	287	13	5		64	13	3	01/4	1315	1	41/2
15	3	1	73/4	308	4	41/2		65	13	7	11/2	1335		4
	3	5	9	328	15	4		66	13		23/4	1356	3	31/2
16 17	3		101/4	349	6	31/2		67	13	15	4	1376		3
18			113/4	369		3		68		19	$5\frac{1}{2}$	1397	5	$2\frac{1}{2}$
19	3	18	11%	390	8	23/4		69	14	3		1417	16	2
20	4	2	21/4	410		21/4		70	14	7	8	1438	7	11/2
												1458		1
21	4	6	31/2	431	10	13/4		71	14		91/4	1479	9	01/2
22		10	5	452	10	11/4		72 73	14 15	0	$\frac{10\frac{3}{4}}{0}$	1500	0	0 72
23		14	61/4		12 3	03/4		74	15	4	11/4	1520		
24	4	2	71/2	493		01/4 118/4		75	15	8		1541	1	1172
25	5		9											
26	5		101/4	534		111/4		76	15	12	4	1561	12 3	10½ 10
27			111/2			103/4		77		16	51/4	1582	14	
28	5	15	03/4	575		101/4		78 70	16	0	,	1602		9½ 9
29		19	21/4	595	17	93/4		79	16	4	8	1623	5	
3 0	6	3	$3\frac{1}{2}$	616	8	91/4		80	16	8	91/4	1643		81/2
31	6	7	48/4	6 3 6		83/4		81			101/2	1664	7	8
32		11	6	657	10	81/4		82			113/4	1684		11/2
33	6	15	$7\frac{1}{2}$	678	1	73/4		83	17	1	11/4	1705	9	7
34		19	83/4	689		71/4		84	17	5	21/2	1726	0	61/2
35	7		10	719	3	$6\frac{3}{4}$		85	17	9	$3\frac{3}{4}$	1746		6.
36	7		111/4	739	14	$6\frac{1}{4}$		86	17	13	5	1767	2	$5\frac{1}{2}$
37		12	03/4	760	5	$5\frac{3}{4}$		87		17	$6\frac{1}{2}$	1787		5
38		16	2	780		$5\frac{1}{4}$		88	18	1	7 3/4	1808	4	41/2
39	8	0	31/4	801	7	43/4		89	18	5	9	1828		4
40	8	4	$4\frac{1}{2}$		18	41/4		90	18		101/4	1849	6	$3\frac{1}{2}$
41	8	8	6	842	9	$3\frac{3}{4}$		91			$11\frac{3}{4}$	1869		3
42	8	12				31/4		92			1			/
43		16		883		$2\frac{3}{4}$		93			$2\frac{1}{4}$	1910		7.3
44		0		904	2	21/4		94	19			1931		
45	9	4	111/4	924	13	$1\frac{3}{4}$		95	19	10	5	1952	1	$1\frac{1}{4}$
46	9	9	01/2	945	4	11/4		96	19	14	$6\frac{1}{4}$	1972	12	$0\frac{3}{4}$
47	9	13	13/4	965	15	$0\frac{3}{4}$		97	19	18	7 1/2	1993		$0\frac{1}{4}$
48	9	17	3	986	6	$0\frac{1}{4}$		98	20	2	9	2013		
49	10	1	41/2			113/4		99	20		101/4	2034		$11\frac{1}{4}$
50	10	5	53/	1027	7	111/.	1	00	20	10	111/	2054	15	103/

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D'la. 3 89.3 3 91.4 3 93.4 1 95.4 3 97.4 3 59.5 1 01.5 1 03.5 4 05.8 4 07.6 4 09.6 4 11.6 4 13.7 4 15.7 4 17.7 4 19.8 4 21.8 4 23.8 4 25.8 4 27.9 4 29.9 4 31.9 4 33.9 4 36.0

4 38.0 4 40.0

4 42.1

4 44.1 4 46.1 4 48.1 4 50.2 4 52.2 4 54.2 4 56.3 4 58.3 4 60.3 4 62.3 4 64.4 4 66.4 4 68.4

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1	1/2	26	1	03/4	. 51	2	11/4	76	3	11/2
2	1	27	1	11/4	52	2	13/4	77	3	2
3	11/2	28	1	1%	53	2	21/4	78	3	21/2
4	2	29	1	21/4	54	2	23/4	79	3	3
5	21/2	30	1	23/4	55	2	3	80	3	31/2
6	3	31	1	31/4	56	2	31/3	81	3	4
7	31/2	3 2	1	33/4	57	2	4	82	3	41/8
8	4	33	1	41/4	58	2	41/2	83	3	5
9	41/2	34	1	43/4	59	2	5	84	3	51/2
10	5	3 5	1	51/4	60	2	51/2	85	3	6
11	51/2	36	1	53/4	61	2	6	86	3	61/2
12	6	37	1	61/4	62	2	61/2	87	3	7
13	61/2	38	1	63/4	63	2	7	88	3	71/2
14	7	39	,1	71/4	64	2	71/2	89	3	8
15	71/2	40	1	73/4	65	2	8	90	3	81/2
16	8	41	1	81/4	66	2	81/2	91	3	9
17	81/2	42	1	83/4	67	2	9	92	3	91/4
18	9	43	1	91/4	68	2	9 1/2	93	3	93/4
19	91/4	44	1	93/4	69		10	94	3	101/4
20	93/4	45	1	101/4	70	2	101/2	95	3	103/4
21	101/4	46	1	103/4	71	2	11	96	3	111/4
22	103/4	47	1	111/4	72	2	111/2	97	3	113/4
23	111/4	48	1	113/4	73	3	0	98	4	01/4
24	113/4	49	2	01/4	74	3	01/2	99	4	03/4
25	1 01/4	50	2	03/4	75	3	1			
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Cts. s. d.

TABLE OF DAYS FOR COMPUTING INTEREST

To Find the Number of Days from any Day of any one Month to the same Day of any other Month.

		Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
To Jan		365	334	306	275	245	214	184	153	122	92	61	31
Feb .		31	365	337	306	276	245	215	184	153	123	92	62
Mar .		59	28	365	334	304	273	243	212	181	151	120	90
April .		90	59	31	365	335	304	274	243	212	182	151	121
May .		120	89	61	30	365	334	304	273	242	212	181	151
June .	×	151	120	92	61	31	365	335	304	273	243	212	182
July .	¥	181	150	122	91	61	30	365	334	303	273	242	212
Aug .		212	181	153	122	92	61	31	365	334	304	273	2±3
Sept		243	212	184	153	123	92	62	31	365	335	304	274
Oct		273	242	214	183	153	122	92	61	30	365	334	304
Nov		304	273	245	214	184	153	123	92	61	31	365	335
Dec		334	303	275	244	214	183	153	122	91	61	30	365

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

EXAMPLE:--How many days from May 10th to Sept. 13th? 99 20 6 10¼ 2034 4 11¼ From the above table we get 123; add 3 for difference between 100 20 10 11½ 2054 15 10¾ 10 and 13, and we get 126, the number of days required.

ties will be affected in the same way as sons:the sale of proprietary remedies.

50 10 5 5% 1027 7 111/4

medicines in which proprietary right is states that the season this year has claimed and medicines of secret compo- seen favourable for field crops in all sition which are recommended as cures parts of Canada, and excellent reports for specific disorders. Remedies sold have been received from all the provinby chemists and recommended as cures ces. An official report has recently been for ailments are not subject to duty if issued upon the foreign trade of the their composition is published. In the Dominion in the fiscal year ended March mass these amount to an enormous 31, 1911. The figures on the exports of quantity, and the sale of such commodi- flaxseed are as follows with compari-

Exports of Flaxseed from Canada.

FLAX.

of Agriculture under date of June 10 1910 1,997,648 cently issued its estimate of the yields

Year ended Mar. 31. Bushels. 2.696,119

1909						 	693,779
1908	 ٠.					 	10,997
1907							121 682

A striking feature is the rapid increase in the exports of flaxseed. Practically the entire shipments are to Great Britain and the United States; of the 1911 exports, 1.099,057 bushels went to the former and 1,597,062 to the latter, whereas in 1910 1,476,769 bushels were shipped to Great Britain, 449,739 bushels to the United States, and only Flaxseed, 71.140 bushels to all other countries.

The Commercial Intelligence Department of the Government of India has reTHE

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WHOLESALE PRICES CURRENT.

Wholesale. Name of Article.

DRUGS & CHEMICALS		8	c.	8	c
Acid, Carbolic. Cryst. medi	200	0	30	0	35
▲loes, Cape			16	0	18
Alum	••		50	1	78
Borax, xtls		0	041	0	Of
Brom. Potass		0	35	0	45
Camphor, Ref. Rings		0	80	0	9
Camphor, Ret. oz. ck		0	90	0	95
Citric Acid		9	37	0	45
Citrate Magnesia, lb		0	25	0	41
Cocaine Hyd. oz		3	00	3	50
Copperas, per 100 lbs			75	0	86
Cream Tartar			22	0	25
Epeom Salts		1		1	7
Glycerine		0	00	ô	2:
Gum Arabic, per lb			15	0	41
		0	50	1	00
		0	35	0	-
Imsect Powder, per keg. lb			24	0	41
Menthol, 1b		3	50	4	30
Morphia			75	3	00
Oil Peppermint, lb			10	3	
Oil, Lemon		0		2	()(
Opium		6	00	6	50
Oxalic Acid			08	0	11
Pothsk Bichromate		ŏ		0	14
Potseil ledide		2	75	3	20
Quining			25	0	26
Straychmine		0	70		
Tartaric Acid				0	73
ESTABLIC MAIN		U	28	0	30

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M. S. FOLEY.

JOURNAL OF COMMERCE," MONTREAL

of wheat and flaxseed in that dependency in the spring of 1911. As was expected, a new record is established in wheat production. Moreover, the yeld of flaxseed has been surpassed but twice in the history of the country-once in 1894 when 25,000,000 bushels were reaped and again in 1904 when the crop amounted to 22,895,000 bushels. The est mates, by Provinces, are given below with comparisons for the previous year:

Flaxseed (bushels of $56~\mathrm{pounds}$).

Crited Proymees ---

	1911.	1910.
Pure	4,000,000	2.512000
Mixed	6.000.000	4800,600
Cent. provnices and		
Berar	5,000 000	3,640,000
Eastern Bengal	600,000	612,000
Bengal	4,800 000	4,356,000
Hyderbad	1,200,000	736,000
Bombay	1.000,000	448000
Total pure	16,600,000	12,304 000
Total mixed	6.000,300	4,8000.0
	$22 \; 600, ^{\sim}00$	17.104.000

The exports of flasseed for the five latest years for which statistics are available are as follows:

Exports of Flaxseed from British India. 1905-6 to 1909 10 (bushels of 56 bs).

Year	Εı	1	di	n	g	\	11	ľ	l	:3	1				Total.
19056															11.577 720
1906-7															8.757,652
1907-8				,											12 395 764
1908-9															6 4 19 0 94
19.3-10		×													9.354 294

The advent of the transequatoria; winter, June 1. finds autumn seedings for the most part completed. Dur ng the sowing season practically all parts of the grain belt were at one time or another well saturated with rain; this circuinstance has turned the trend of opinion to belief in a heavy increase in the areas under wheat, oats. and flax, both flax and oats in this country being autumn sown.

WHOLESALE PRICES CURRENT.

***	=	=	=
Name of Article.	Wh	ole	sale.
HEAVY CHEMICALS:— Bleaching Powder Blue Vitriol Brimstone Caustic Sods Sods Ash Sods Ash Sods Ash Sods Ash Sods Ash DYESTUFFS—	1 0 2 2 1 1 0	50 05 00 25 50 75 80 50	2 40 0 07 2 50 2 50 2 50 2 20 0 85 2 00
Archil, Con. Cutch Etx. Logwood Chip Logwood Undigo (Bengal) Indigo (Madras) Gambier Jadder Sumac			O 81 O 08 2 50 1 75 1 00 O 00 1 g0 O 90 O 52
FISH— New Haddies, boxes, per lb. abrador Herrings, half brlsabrador Herrings, half brlsabrador Herrings, half brlsabrador No. 1ireen Cod, No. 1ireen Cod, smallsimon, brlsLab. No. 1aimon, brlsLab. No. 1aimon, brlish Columbia, brlssalmon, British Columbia, half brlssalmon, British Columbia, half brlssomeress FishBoneless Codskinless Cod, caselerring, boxes	0	00 00 I	0 97 6 50 4 00 8 00 0 00 8 00 17 0 8 50 4 00 7 50 9 05 0 07 6 25 0 25
FLOUR— Choice Spring Wheat Patents. Seconds Se	0 0 0 4 1 1 2 2 1 (0 (0 (2 5 (0 (2 5	000 000 000 000 000 000 000 000 000 00	5 30 4 80 4 60 4 75 4 25 2 00 1 75 4 55 3 3 4 22 00 80 00 80 00
Butter- thetes, New Milk Creamery, these New Creaturey reamery, Seconds ownships dairy teamery, Seconds ownships dairy teaminoba Dairy tarifoba Dairy tresh Rolls	0 0	00 121 10 10	
Cheese— o der e Make. thest Western. inest Western white. inest Western, coloured. astern. Eggs—	0 0 0 0 0 1 0 0 0 0	0 0 1 1 0 0	0 00 0 111 0 2 11 0 90 0 00 0 111
	0 0 0 1 0 0 0 2 0 0 0 0	0 7 0 1 1 0	0 00 0 18 0 00 0 22 0 00 0 00
otatoes, per bag	1 4 u 1 0 0	0 1 7	1 75 0 12 0 08
Beans— rime	0 0 1 8	0	0 00 1 85
Sugars tandard Granulated, harrels lags, 100 lbs. x. Ground, in barrels x. Ground in boxes owdered, in barrels owdered, in boxes aris Lumps, in barrels randed Yellows tolasses, in purneheons, Moutt tolasses, in barrels	0 0 0 2 0 3 0 3 0 1	0 9 9	32 35

WHOL

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Raisins

Losse Musc Layers, Loi Con. Clust Extra Desse Royal Buck Valencia, S Valencia, I Currants Filatras Patras Vostizzas Prunes, Cs Prunes, Ca Prunes, Fre Figs, in ba Figs, new Bosnia Prun

Bice-

Standard B Grade C. Patna, per Pet Barley, Pearl Barley Tapioca, pe Seed Tapioc Corn, 2 lb Pess, 2 lb. Salmon, 4 Tomatoes, 1 String Bean

Salt_

Windsor 1
Windsor 3
Windsor 5
Windsor 7
Windsor 20
Coarse deli
Coarse deli
Butter Salt,
Butter Salt,
Cheese Salt

Coffee

Seal brand,

Old Governi Pure Mocho
Pure Marace
Pure Jamai
Pure Santos
Fancy Rio
Pure Rio

Teas-

Young Hyse Young Hyse Japans ... Congou ... Ceylon ... Indian ...

HARDW Antin Antimony .
Tin, Block,
Tin, Block,
Tin, Strips,
Copper, Ing

Cut Nail Base price, 40d, 50d. Extras over Coil Chain

Coil Chain

Galvanized 100 lb. box, Bright, 1½

Galvanized Queen's Hea Comet, do.,

Iron Horse
No. 2 and I
No. 1 and
Bar Iron pot
Am. Sheet {
Am. Sheet }
Am. Sheet \$
Am. Shee

WHOLESALE PRICES CURRENT.

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> O 81 O 08

000 0 00 1 0 1 85

Name of Article.	Wholesale.
Rajeina	* c *
Baisine Bultana Lose Musc. Layers, London Con Cluster Extra Desert Royal Buckingham Valencia, Selected Valencia, Layers Currants Pilatras Parras Voffizzas Prunes, California Prunes, French Figs, in bags Figs, new layers Bosnia Prunes	0 00 12 0 09 0 10 0 00 2 20 0 00 2 25 0 00 2 29; 0 00 00 00 0 00 00 0 00 00 0 00 00 0 00 0
Standard B	
Windsor 1 b., bags gross Windsor 3 b. 100 bags in brl Windsor 5 b. 60 bags Windsor 7 b. 42 bags Windsor 7 b. 42 bags Windsor 200 b Coarse delivered Montreal 1 bag Coarse delivered Montreal 5 bags Butter Salt, bag, 200 bs Butter Salt, brls. 250 bs Cheese Salt, bags 200 bs Cheese Salt, brls., 250 bs	1 50 3 00 2 90 2 80 1 16 6 60 6 57, 1 55 2 10 1 56 2 10
Coffees— Seal brand, 2 lb. cans 1 lb. cans Old Government—Java Pure Mocho Pure Maracailo Pure Santos Pure Santos Fancy Rio Teas— V	9 32 0 33 9 31 0 24 0 18 0 171 9 171 0 16 0 15
Young Hysons, common Young Hysons, best grade Japans Congou Ceylon Indian	0 18 0 25 0 32 0 35 0 35 0 69 0 21 0 45 0 22 0 35 0 22 0 35
HARDWARE—Antimony Tin, Block, L. and E. per lb Tin, Block, Straits, per lb Tin, Strips, per lb Copper, Ingot, per lb	0 10 0 48 0 00 0 49 0 18 0 21
Cut Nail Schedule— Base price, per keg 40d, 50d, 60d and 70d, Nails Extras—over and above 30d Coil Chain—No. 6 No. 5 No. 5 No. 3 4 inch 5-16 inch 4 factu 7-16 inch Coil Chain No. ½ 9-16 % and 1 inch	2 40 Base 0 09l 0 07l 0 06l 0 06 5 00 4 60 8 90 8 60 3 40 8 25 8 15 8 00 2 90
Galvanized Staples— 100 lb. box, 1½ to 1½ Bright, 1½ to 1½ Galvanized Iron— Queen's Head. or equal Comet, do., 28 gauge	2 85 4 20 4 45 3 95 4 20
iron Horse Shoes— No. 2 and larger No. 1 and smaller Bar Iron per 100 lbs. Am. Sheet Steel, 6 ft. x ½ ft., 15 Am. Sheet Steel, 6 ft. x ½ ft., 22 Am. Sheet Steel, 6 ft. x ½ ft., 22 Am. Sheet Steel, 6 ft. x ½ ft., 24 Am. Sheet Steel, 6 ft. x ½½ ft., 25 Am. Sheet Steel, 6 ft. x ½½ ft., 25 Am. Sheet Steel, 6 ft. x ½½ ft., 25 Am. Sheet Steel, 6 ft. x ½½ ft., 25 Am. Sheet Steel, 6 ft. x ½½ ft., 25 Am. Sheet Steel, 6 ft. x ½½ ft., 25 Am. Sheet Steel, 6 ft. x ½½ ft., 25 Am. Sheet Steel, 6 ft. x ½½ ft., 25 Am. Sheet Steel, 6 ft. x ½½ ft., 25 Am. Sheet Steel, 6 ft. x ½ ft., 25 Am	\$ 65 8 90 1 85 2 10 2 40 2 45 2 55 2 75 2 50 2 26



SEALED TENDERS addressed to the undersigned, and endorsed "Tender for Public Building, Rock Island, Que.," will be received until 4.00 p.m., on Monday, July 17, 1911, for the construction of a Public Building at Rock Island, Que.

Plans, specification and form of contract can be seen and forms of tender obtained on application at the office of Mr. H. N. Lymburner, Superintendent of Dominion Buildings, Montreal, at the Post Office, Rock Island, Que., and at this Department.

Persons tendering are notified that tenders will not be considered unless made on the printed forms supplied, and signed with their actual signatures, stating their occupations and places of residence. In the case of firms, the actual signature, the nature of the occupation and place of residence of each member of the firm must be given.

Each tender must be accompanied by an accepted cheque on a chartered bank, made payable to the order of the Hon. the Minister of Public Works equal to ten per cent (10 p.c.) of the amount of the tender, which will be forfeited if the person tendering decline to enter into a contract when called upon to do so, of fail to complete the work contracted for. If the tender be not accepted the cheque will be returned.

The Department does not bind itself to accept the lowest or any tender.

By order.

R. C. DESROCHERS.

Secretary.

Department of Public Works. Ottawa, June 24. 1911.

Newspapers will not be paid for this advertisement if they insert it without authority from the Department.

POWER FROM POTATOES.

Culled potatoes will be furnishing the power for the gang plow and the engine on the farm before many more years go by. A bushel of culled potatoes is worth 56 cents. Turned into denatured alcohol they would be worth 72 cents. The process of extracting the alcohol is not one that every farmer can carry on, but the alcohol is there all right.

Alcohol is produced by the fermentation of sugar. Potatoes contain starch that may be converted into sugar by the addition of malt and then fermented. The potatoes are steamed until the starch is cooked thoroughly. Then the malt is added. When the starch has been converted into sugar a yeast mash is added and the sugar is fermented. What is left from the potato mash can be fed to cattle. Experiments have proved that the mash has a high feeding value.

WHOLESALE PRICES CURRENT.

	=	-	
Name of Article.	Wh	ole	sale.
Canada Plates	8	0.	1 0
Full polish Ordinary, 52 sheets.			4 25. 2 95
Ordinary, 60 sheets			3 10
			1 95
% inch			1 95 2 58
% inch			3 10
134 inch			6 00
1 inch			7 15
Per 100 feet met			
steel cast per lb., Black Diamond			10 00
Steel cast per lb., Black Diamond Steel, Spring, 100 lbs Steel, Tire, 100 lbs			2 60
Steel, Sleigh shoe, 100 lbs			1 95
Steel, Tire, 100 lbs. Steel, Sleigh shoe, 100 lbs. Steel, Toe Calk Steel, Machinery			2 75
Steel, Harrow Tooth			2 05
Tim Plates—			
C Coke, 14 x 20			4 50
X Charcoal			5 00
Russian Sheet Iron	10	09	7 75
Consecoal, 14 x 20 x 24 x Charcoal Frame Plate 1C, 20 x 24 Lussian Sheet Iron Low Cown, tinned sheets 2 and 24 gauge , case lots 6 gauge add : Pig. per 100 lbs			7 85
d gauge	0	00	8 35 3 65
heet			6 50
ead Pipe, per 190 lbs	7c	pe 8s 9	r lb.
Zinc-	-	6	p.e.
Spelter, per 100 lbs	0	00	6 25 7 75
Black Sheet Iren, per 100 lbs			
0 to 12 guage	0	00	2 30
8 te 20 gauge	0	00	2 05
6 gauge	0	00	2 20 2 30 j
8 gauge		00	2 40
Wire- claim Galvanized, No. 4	Pe	r 10	0 lba.
10 10.0, 1, 5,			2 78 2 78 2 68
do do No. 9			2 23 2 78
do do No. 11			2 78
de do No. 18			2 38 3 48
de de No. 15			0 00
de do No. 16 ,			2 30
pring Wire, per 100, 1.25			2 50
ren and Steel Wire, plais, 6 to 9	02	35	base
R●PE—			D 00-
R●PE—			
R●PE—			
R●PE—			0 10
R●PE—			0 10
R●PE—			0 10
ROPE— Sigal, base do 7-16 and up do % do 3-16 familla, 7-16 and larger do % to 5-16 WIRE NAILS— 2d extra		3	O 10 a
ROPE— Sigal, base do 7-16 and up do % do % do 18 and larger do % to 5-16 wire NAILS— 2d extra 2d f extra		3 2 2	O 101
ROPE— Sigal, base do 7-16 and up do % do % do 18 and larger do % to 5-16 wire NAILS— 2d extra 2d f extra		2	O 10a
ROPE— Sigal, base do 7-16 and up do % do % do 18 and larger do % to 5-16 wire NAILS— 2d extra 2d f extra		2	O 10a
ROPE— Sigal, base do 7-16 and up do % do % do 18 and larger do % to 5-16 wire NAILS— 2d extra 2d f extra		9 9 9	0 10 10 10 10 10 10 10 10 10 10 10 10 10
ROPE— Sigal, base do 7-16 and up do % do % do 18 and larger do % to 5-16 wire NAILS— 2d extra 2d f extra		9 9 9	0 10 a
ROPE— Sigal, base do 7-16 and up do % do % do 18 and larger do % to 5-16 wire NAILS— 2d extra 2d f extra		9 9 9	0 10 10 10 10 10 10 10 10 10 10 10 10 10
ROPE— Sisal, base do 7-16 and up do % do % do 3-18 danilla 7-16 and larger do % to 5-16 alth yarn WIRE NAILS— 2d extra 2d f extra dd and 5d extrs dd and 7d extrs dd and 7d extrs dd and 12d extra dd and 12d extra dd and 60d extra		9 9 9	0 10 10 10 10 10 10 10 10 10 10 10 10 10
ROPE— Sisal, base do 7-16 and up do % do % do 3-16. danilla, 7-16 and larger do % do ¼ to 5-16 ath yarn WIRE NAILS— 2d extra 2d extra de and 5d extra 6d and 7d extra 6d and 7d extra 6d and 9d extra do and 12d extra do and 12d extra but and 60d extra BUILBING PAPER— by Sheeting, roll HIDES—		9 9 9	0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ROPE— Sisal, base do 7-16 and up do % do 3-18 do 3-18 do 18 do % WIRE NAILS— 2d extra 2d extra 2d extra dd and 5d extra dd and 5d extra dd and 9d extra dd and 12d extra dd and 12d extra dd and 20d extra dd and 20d extra dd and 60d extra dd and 60d extra dd and 70d extra de and 70d extra de and 60d extra de and 70d extra de and 8d extra de and 8d extra de and 8d extra de and 9d extra de and 8d extra de and 9d extra de	2 ;	80	0 100 08 00 00 00 00 00 00 00 00 00 00 00 0
ROPE— Sisal, base do 7-16 and up do % do 3-18 do 3-18 do 18 do % WIRE NAILS— 2d extra 2d extra 2d extra dd and 5d extra dd and 5d extra dd and 9d extra dd and 12d extra dd and 12d extra dd and 20d extra dd and 20d extra dd and 60d extra dd and 60d extra dd and 70d extra de and 70d extra de and 60d extra de and 70d extra de and 8d extra de and 8d extra de and 8d extra de and 9d extra de and 8d extra de and 9d extra de	2 ;	80	0 100 08 00 00 00 00 00 00 00 00 00 00 00 0
ROPE— sisal, base do 7-16 and up do %— do 3-16. danilla, 7-16 and larger do %— do And 7d extra do and 42d extra do and 12d extra do and 12d extra do and 12d extra do and 60 dextra do and	2 ;	80	0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ROPE— sigal, base do 7-16 and up do %— do 3-16. do 3-16. danilla, 7-16 and larger do %— do % — do % — do % — do 16. do % — do wito 5-16.	0 (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30	© 00 08 00 00 00 00 00 00 00 00 00 00 00
ROPE— Sisal, base do 7-16 and up do 3-16. do 3-16. do 3-16. do 3-16. do 3-16. do 4. do 3-16. do 4. do 4. do 4. do 5-16. wire NAILS— 2d extra 2d f extra 3d extra 4d and 5d extra 6d and 7d extra 8d and 9d extra od and 12d extra od and 2d extra od and 6d extra od and 6d extra builtping Paper— by Sheeting, roll HIMES— Montreal Green Hides— intreal, No. 1 contreal, No. 2 contreal, Secretal cur- ed and inspected	0 (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30	0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ROPE— Sisal, base do 7-16 and up do 3-16. do 3-16. do 3-16. do 3-16. do 16. do 16	0 (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30	© 00 00 00 00 00 00 00 00 00 00 00 00 00

WHOLESALE PRICES CURRENT.

Name of Article.	Wholesale.
LEATHER— No. 1 B. A. Sole No. 2 B. A. Sole Slaughter, No. 1 Light, medium and heavy Light, No. 2 Harness Upper, light Grained Upper Scotch Grain Kip Skins, French English Canada Kid Hemlock Calf Hemlock, Light French Calf. Splits, light and medium Splits, small Leather Board, Canada Enamelled Cow, per ft. Pebble Grain Glove Grain Box Calf Brush (Cow) Kid Buff Russetts, light Russetts, light Russetts, heavy Russetts, No. 2 Russetts' Saddlers', dozen Imt. French Calf English Oak, lb Dongola, extra Dongola, No. 1 Dongola, ordinary Coloured Pebbles Coloured Calf	0 30 0 35 0 38 0 42
J.UMBER— 3 inch Pine (Face Measure) 3 Inch Pine (Board Measure) 1 Inch Pine (T. and G.) 2x3. 3x3 and 3x4 Spruce (B.M.) 2x3, 3x3 and 3x4 Pine (B.M.) 1½ Spruce, Roofing (B.M.) 1½ Spruce, Flooring (B.M.) 1½ Spruce (T. and G.) 1½ Pine (T. and G.) 1½ Pine (L. and G.) Laths (per 1,000)	50 00 16 00 18 00 18 00 22 00 25 00 24 00 30 00 22 00 22 00 22 00 24 00 33 00 33 00 33 50
MATCHES— Telephone, case Telephone, case Tiger, case Tiger, case King Edward Head Light Eagle Parlor 200's Silent, 200's do, 500's Little Comet	4 75 4 65 4 45 3 60 4 50 2 10 2 40 5 20 2 20
OII.S— Cod Oil 8. R. Pale Seal 8traw Seal Cod Liver Oil, Nfid., Norway Process Cod Liver Oil, Norwegian Castor Oil Lard Oil Linseed, aw Linseed, toiled Olive, pure Olive, extra, qt., per case Turpentine, nett Wood Alcohol, per gallon PETROLEUM— Acme Prime White, per gal Astral, per gal Benzine, per gal Gasoline, per gal Gasoline, per gal	9 50 0 55 0 624 0 65 0 00 0 00 0 80 0 90 0 95 1 05 0 09 0 11 0 08 0 49 0 75 0 80 1 02 1 04 1 05 1 07 2 00 2 25 3 85 4 00 0 75 0 75 0 75 0 75 0 75 0 75 0 75 1 02 1 04 1 05 1 07 1 02 1 04 1 05 1 07 1 0 0 15 0 16 0 17 0 19 0 18 0 19
GLASS- First break, 50 feet Second Break, 100 feet First Break, 100 feet Sacond Break, 100 feet Third Break	1 50 1 60 2 75 2 95 3 35 3 60
PAINTS, &c.— Lead, pure, 50 to 100 lbs. kegs Do. No. 1 Do. No. 2 Do. No. 3 Pure Mired, gal. White lead, dry Sed lead Venctian Red, English Yellow Ochre, French Whiting, Ordinary Whiting, Paris Gilderi English Cement, cask Belgian Cement German Cement United States Cement Trire Bricks, per 1,000 Fire Clav. 200 lb. pkgs Beds 50 lbs., gross	5 25 7 00 5 90 6 15 5 50 6 50 1 65 1 90 5 95 7 15 5 00 5 40

Denatured alcohol is used for heating and lighting, in chemicals, in varnishes, in explosives and as a fuel for engines. For some years the tax laws were such that alcohol was too expensive as fuel for engines. For this reason mach nery has not been adapted for using denatured alcohol. But it is coming into use.

The United States Department of Agriculture has issued a bulletin recently on this subject. Denatured a cohol is being extracted from potatoes in other countries with success.

A distillery for this sort of work might be conducted by a farmers' cooperative association or as a private enterprise. A plant with a daily capacity of 8,000 pounds of potatoes would cost approximately \$12,000. This is larger considerably than would be practicable for a co-operative enterprise. The plant would have to be in a potatogrowing country with good rai road facilities.—From the Kansas Industrial.

SYNOPSIS OF CANADIAN NORTH-WEST.

HOMESTEAD REGULATIONS.

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

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

DUTIES:—(1) At least six months' residence upon and cultivation of the land in each year for three years.

(2) A homesteader may, if he so desires, perform the required residence duties by living on farming land owned solely by him, not less than eighty (80) acres in extent, in the vicinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.

(3) A homesteader intending to perform his residence duties in accordance with the above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.

W. W. CORY,

Deputy of the Minister of the Interior.

N.B. — Unauthorized publication of this advertisement will not be paid for.

WHOLESALE PRICES CURRENT.

Name of Article.	Whol	esa.¹e.
Glue-	\$ e.	? 0.
Domestic Broken Sheet. French Casks French, barrels American White, barrels Coopers' Glue Brunswick Green French Imperial Green Ne. 1 Furniture Varnish, per gal. a Furniture Varnish, per gal. Browa Japan Black Japan Orange Shellac, No. 1 Orange Shellac, pure White Shellac Putty, bulk, 100 lb. barrel Putty, in bladders Kalsomine 5 lb. pkgs.	0 11 0 09 0 16 0 19 0 04 0 12 0 85 0 75 0 85 2 00 2 10	0 15 0 10 14 0 00 0 20 0 10 0 16 0 90 0 80 0 90 0 85 2 20 2 25 2 40 1 42
Paris Green, f.o.b. Montreal— Brls. 600 lbs		O 178 O 19 O 21 O 22 O 18
Canadian Washed Fleece North-West Buenos Ayres Natal, greasy Cape, greasy Australian, greasy WINES, LIQUORS, ETC.—	0 19 0 00 0 25 0 00 0 18 0 00	O 21 O 00 O 40 O 20 O 20 O 09
Ale— English, qts	2 40 1 50 0 85	2 70 1 70 1 50
Dublin Stout, qts. Dublin Stout, pts. Canadian Stout, pts. Lager Beer, U.S. Lager, Canadian	1 60	2 70 I 70 I 65 I 40 I 40
Spirits, Canadian—per gal.— Alcohol 65, O.P	4 70 4 25 2 30 4 00 2 30	4 80 4 95 2 50 4 00 2 80
Perta— Tarragona	1 40 2 00	6 00 5 00
Sherries Diez Hermanos Other Brands Clarets	1 50 O 85	4 0 6 5 0 0
Medoc	2 25 4 00	2 75 5 00
Champagnes Piper Heidsieck	28 00 12 50	34 00 14 50
Richard, gal	3 75	7 09 16 00 14 50 12 25 9 09
Bullock Lade, G.L	10 25 9 50 9 00 9 25	10 56 10 00 9 50 15 00 8 00 9 00 9 56
Mitchell Cruiskeen Lawn. Power's, qts. Jameson's, qts. Bushmill's Burke's Angostura Bitters, per 2 doz.	8 50 10 25 9 50 9 50 8 00 14 00	12 10 11 00 10 50 11 50 15 00
Canadian green, cases London Dry	0 00 7 25 9 00 1 30 1 30 7 25	5 85 8 00 9 50 1 40 1 40 7 50



Canadian I

Britim Ar Canada Li Confederat Western A

BRITISH Quotations

shares Di \$50,000 108 450,000 10s. \$20,000 100,000 171/2 195,000 100,000 10s. 10,000 18% 169,996 121/2 10,000 10 **200**,000 10 67,000 16 2-150,000 6s 6d 100,000 20,000 17s 6 245,640 £ 90 85.862 20 105.650 39 10,000 15 10,000 40s. \$0,000 110,000 800,000 44,000 256. 53,776 30 100,000 20 689,220 £ 9 261,258 66 2-8 260,037 171/ 240,000 10s. 1 48,000 10 2-3 100,000 20 65_400 18 111,814

GOODRICH B

WE MAKE HIGH GRADE FAMILY

Sewing Machines

FOR THE MERCHANT'S TRADE.

Write us for Prices and Terms.
We Can Interest You.

Foley & Williams Mfg.Co.

FACTORY & GENERAL OFFICE: CHICAGO, ILLINOIS.

ALL MACHINES FOR CANADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPH, ONTARIO.

Address all Correspondence to Chicago, Illinois.

Canadian Insurance Companies.—Stocks and Bonds.— Montreal Quotations July 17, 1911.

Name of Company.	No. Shares	Last Dividend per year.	Share par value.	Amount paid per Share	Canada quotations per ct.
British American Fire and Marine Canada Life	15,000 2,500 10,000 25,000 13,372	3 1 - 6 mos. 4 - 6 mos. 7 1 - 6 mos. 5 - 6 mos. 2 - 3 mos.	350 400 100 40 50	350 400 10 20 50	97 160 277 80 160

BRITISH AND FOREIGN INSURANCE COMPANIES.—Quotations on the London Market. Market value per pound.

> O 17# O 19 O 21

40 6 **00** 00 5 **00**

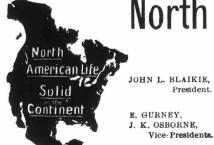
. 50 4 00) 85 5 00

8 00 34 00 2 50 14 50

June 11, 1911

shares	Dividend	NA ME	Share	Paid	Clos	ing Prices
\$50,000	10s. per sh.	Allianace Assur	20	2 1-5	111	124
450,000	10s. per sh.	Do. (New)	1	1	13}	18 ₹
220,000	54.	Atlas Fire & Life	10	248	64	62
100,000	171/2	British Law Fire, Life	1.0		31	44
195,000	60	Commercial Union	10	1	194	20≱
100,000	10s.	Employers' Liability	10	2	134	14 ≱
10,000	18%	Equity & Law	100	6	28	29
169,996	121/2	Gen. Accident, Fire & Life	5	11/4	1 %	$2\frac{1}{\theta}$
10,000	10	General Life	100	5	71	74
200,000	10	Guardian	10	5	101	10#
67,000	16 2-3	Indemnity Mar	15	3	81	84
150,000	6s 6d per sh.	Law Union & Rock	10	12s	51	54
100,000		Legal Insurance	5	1	15-16	1 1-16
20,000	17s 6d per sh.	Legal & General Life	50	8	174	173
245 ,640 £	90	Liverpool, London & Globe	St.	2	23 -	24
85,862	20	London	25	121/2	49	51
105,650	32	London & Lancashire Fire	25	21/20	26	27
10,000	15	London and Lancashire Life	10	2	24	8
10,000	40s. per sh.	Marine	25	41/6	41	42
\$0,000	6	Merchants M. L	10	21/2	2 7	31
110,000	85s 6d per sh.	North British & Mercantile	25	61/4	391	404
800 ,000	371/2	Northern	10	1	81	8‡
44,000	25s.	Norwich Union Fire	25	8	29	30
53,776	30	Phoenix	50	5	321	331
100,000	20	Railway Passen	10	2 .		
689,220 €	9	Royal Exc	St.	100	219	222
261,258	66 2-8	Royal Insurance	10	11/2	26	27
260,037	171/2	Scot. Union & Nal. "A"	20	1	81	3
240,000	10s. per sh.	Sun Fire	10	10e	184	14
48,000	10 2-3	Sun Life	10	71/2	194	201
100,000	20	Tharnes & Mer. Marine	20	2	7 1	78
65,400	18	Union Mar., Life	20	214	8	81
111,814	50	Yorkshire Fire & Life	5	1/2	5 }	51

SECURITIES.		n don ne j21
British Columbia, 1917, 4½ p.c	82 914 914 994 774	92
Shares RAILWAY & OTHER STOCKS	_	
100 Atlantic & Nth. West 5 p.e. gualst M. Bonds	114 128 186	116 13 1 138
guar. by Govt	247 # 102 104 105 118	247[108 106 106 115
Grand Trunk, Georgian Bay, &c. 1st M	287	291
100 lst pref. stock, 5 p.e	112 110 102 99 3 126 100 3	114 111 108 100 128 101 126
Nor. of Canada. 4 p.c. deb. stock 100 Quebec Cent, 5 p.c. 1st inc. bds. T. G.&B., 4 p.c. bonds, 1st ratg. 100 Well., Grey & Bruce, 7 p.c. bds. 1st mortg. 100 St. Law. & Ott. 4 p.c. bonds.		
Municipal Loans.		
100 City of Lond.,Ont., 1st prf. 8 p.e. 100 City of Montreal, stag., 5 p.e. 100 City of Ottawa, red, 1913, 4½ p.e. 100 City of Quebec, 3 p.c., 1937, redeem, 1928, 4 p.e. 100 City of "Toronto, 4 p.e. 1932-30 3½ p.c., 1929. 5 p.c. gen. com. deb., 1919-30 4 p.c. stg. bonds 100 City of Winnipeg deb.1914, 5 p.e. Deb. script., 1907, 6 p.e.	1111 102 83 101 99 92	112 104 85 108 101 94
100 Canada Company	26	28 118
Banks.		
Bank of England	211 761	254 271 771



North American Life Assurance Co.

"SOLID AS THE CONTINENT."

→ 1910 는

PAYMENTS TO POLICYHOLDERS.....

TOTAL CASH INCOME. \$2,176,578.38 TOTAL ASSETS NET SURPLUS to POLICYHOLDERS 1,174,768.68

L. GOLDMAN, A.I.A., F.C A., Managing Director.

W. B. TAYLOR, B.A. LL.B., Secretary.

HOME OFFICE,

President.

Vice-Presidents.

TORONTO.

887,830.62

PERPETUAL CALENDAR

1911		J	1911			
Thu	Fri	Sat	SUN	Mon	Tue	Wed
91	1	J	UL	1	911	
Sat	SUN	Mon	Tue	Wed	Thu	Fri
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	2 1
22	23	24	25	26	27	28
29	30	31				

mry, March, May, July, August, October, December, 31 Days.

April, June September, November 30 Days.

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Total 1

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Date...

INSURANCE.

The Federal Life COMPANY

DAVID DEXTER,

President and Managing Director.

H. RUSSELL POPHAM,

cretary.

Manager Montreal District.

Get the Best . . .

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BRITISH AMERICA Assurance Company

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Waterloo Mutual Fire Ins. Co.

Established in 1863.

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WRITE FOR PARTICULARS

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

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

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

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

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

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

M. S. FOLEY.

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 Total Assets exceed
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W. S. JOPLING, Supt. of Agencies. J. McGREGOR, Mgr. Can. Branch.

Vol. 73

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Union

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Total Funds

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