

466	Т	HE JOURNAI	OF COMMERCE Saturday, Mar. 14, 1914
DANK	OF MO	NTREAL	
DAN	Established 18		THE CANADIAN BANI
Capital Paid U	corporated by Act of F	arliament. \$16,000,000,0	0
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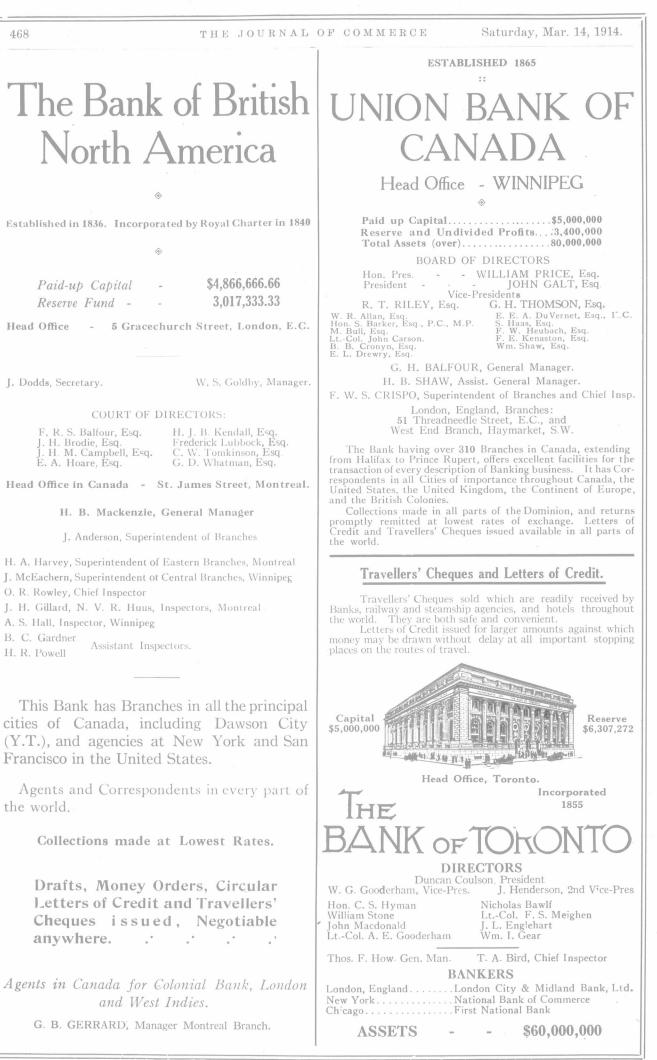
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Me	rcha	nts'	Bank	ROYAL BANK
	OF C.	ANAD	A	OF CANADA
Capital Pa Reserve F	aid-up	SHED IN 1864	\$6,881,400 6,911,050	INCORPORATED 1869
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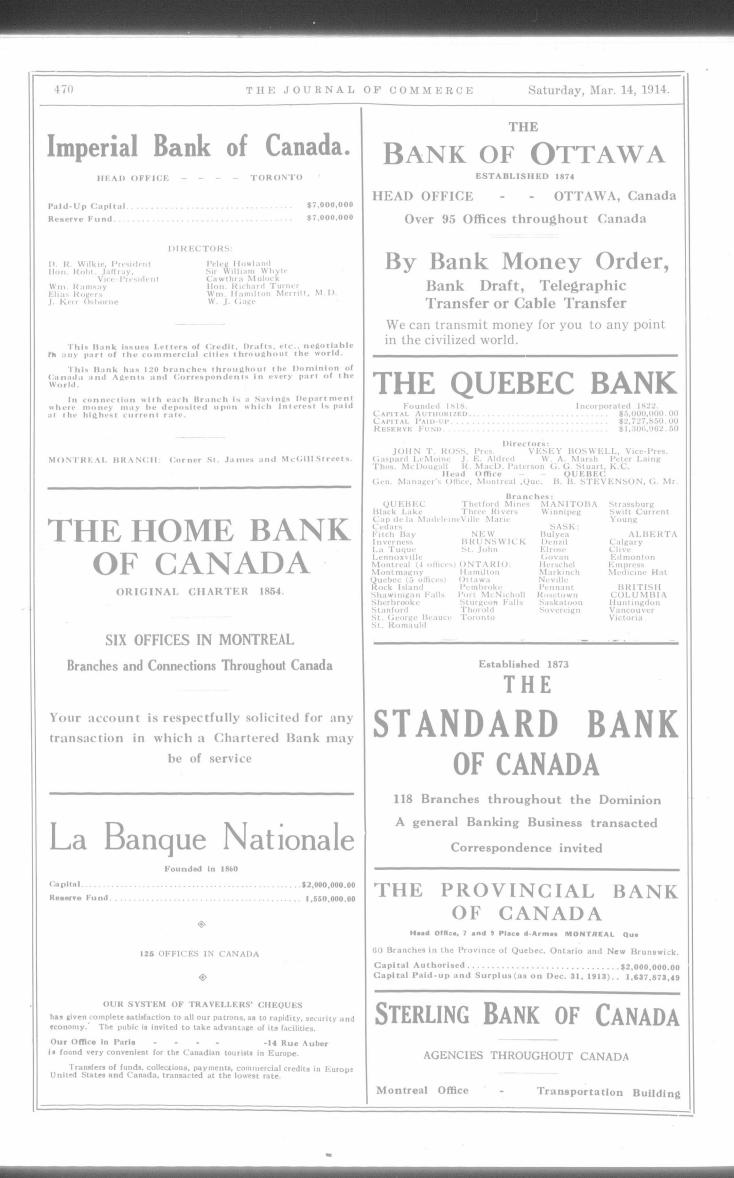
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			L OF COMMERCE 469
The	Molson	s Bank	
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THE JOURNAL OF COMMERCE With which is incorporated

The Shareholder

A Weekly Journal devoted to Finance, Banking, Insurance, Commerce, Industry and Transportation.

J. C. ROSS, M.A., Editor.

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Vol LXXVII.

IN STREET

TANK .

MONTREAL, SATURDAY MARCH 14, 1914

PRINCIPAL CONTENTS.

Canadian Investments Abroad	471	Montreal Wholesale Markets	191
Canada's Mineral Production	170	Americal Minoresule Harkets	404
Canada s Mineral Production	472	Among the Banks	486
Our Enormous Fire Losses	473	Side Lights	490
Railway Development in Canada	473	Among the Companies	491
The Chemist in Modern Industry	475	Stocks listed on the Montreal Exchange	496
Our London Letter	478	Stock listed on the Toronto Exchange	498
In the Limelight	480	Financial and Business Notes	503
Insurance Notes	482	Trade Inquiries	505

attending investment in Latin Countries. Canadians are also interested in propositions in Cuba, Porto Rico, and other places where stability of government is not all it should be.

It is doubtless true that foreign investments offer many attractive features, but in the main, nothing is to be gained by Canadians seeking investments in countries such as those mentioned above. These countries are governed by people who have in the main shown themselves to be incapable of maintaining a stable form of government and the valuable concessions offered promoters and organizers of companies are more than offset by the insecurity and the lack of protection afforded by the government. Far-off fields doubtless look green, but Canadian business men who have many opportunities for investment at home, would do well to confine their attention more largely to Canada. If they should be tempted to go abroad and make investments, they should heed James J. Hill's advice, and not put their money in a country where the people do not wear overcoats, or in other words, in a country where the people do not have to work hard to make a living.

CANADIAN INVESTMENTS ABROAD

The disturbances taking place in Mexico and Brazil will tend to bear out the statement of that astute old man of affairs, James J. Hill, who once declared that he would "never invest money in a country where the men did not wear overcoats." Canadian companies, with headquarters in Montreal and Toronto, have upwards of \$125,000,000 invested in Mexico. For the past half-dozen years or so they have seen a series of revolutions, rebellions and civil wars waged in that unhappy country, with the result that dividends have been passed, valuable property destroyed, and their whole investment endangered. The surprising part of the matter is that the properties have not been entirely destroyed.

Canada is also heavily interested in Brazil. The Brazilian Traction Company has an issued capitalization of \$104,500,000. The revolution which has broken out in that Republic is endangering the properties of the above company and timid shareholders are disposing of their stock. These are two examples of the dangers Page.

No. 11

THE JOURNAL OF COMMERCE

Saturday, Mar. 14, 1914.

CANADA'S MINERAL PRODUCTION

472

Although 'Canada's mineral wealth continues to show satisfactory increases, there is one respect in which we would desire to see a change made. This is in connection with the further treatment of ores in Canada. As it is at present, the great bulk of our ores are sent abroad to be treated. Our silver from Cobalt is largely refined in the United States or in Europe, our lead, copper, and other minerals are similarly treated. There are, however, a few exceptions, among which is the Coniagas Mine, who own their own smelter, and, instead of shipping out silver in its raw state, 'carry on the entire work of refining it at home, thus giving employment to a large number of Canadian workmen.

The preliminary report of mineral production in Canada for 1913 shows a value of \$144,031,000 as compared with \$135,048,000 for 1912. This shows an increase of nearly 9,000,000 or 6.2-3%. Since 1886 there has been a rapid growth in the mineral production of the country. In that year, the total production was valued at \$10,-221,000, or a per capita valuation of \$2.23. Ten years later, the output was valued at \$22,474,000 or a per capita value of \$4.38. The next decade shows an increase to \$79,286,-000, or a per capita valuation of \$12.81. Last year's total was \$144,000,000, or a per capita of \$18.57. The most rapid increase took place since the discovery of the Cobalt Camp, and, subsequently, of gold at Porcupine. The following table shows the value of the more important minerals, as well as the production from

1886 to date:		
	1912	1913
Copper\$	12,718,548	\$ 11,753,440
Gold	12,648,794	16,216,131
Pig Iron	14,550,999	16,540,012
Lead	1,597,554	1,754,705
Nickel	13,452,463	14,903,032
Silver	19,440,165	18,984,012
Other Metallic pro'ts	864,343	1,520,072
Total	75,272,866	\$ 81,671,404
to imported ores	14,100,113	15,543,583
Total metallic\$	61,172,753	\$ 66,127,821
Asbestos and asbestic.	3,137,279	3,849,925
Coal	-36,019,044	36,250,311
Gypsum	1,324,620	1,477,589
Natural Gas	2,362,700	3,338,314
Petroleum	345,050	406,439
Salt	459,582	491,280
Cement	9,106,556	11,227,284
Clay products	10,575,869	9,673,067
Lime	1,844,849	1,605,812
Stone	4,726,171	5,199,204
Mis'eous non-metallic .	3,973,823	4,384,001
Total non-metallic\$	73,875,543	\$ 77,903,226
Grand Total\$	135,048,296	\$144,031,047

Of the production in 1913 a value of \$66,127,-821, or 45.9 per cent. is credited to the metals and \$77,903,226, or 54.1 per cent. to the nonmetallic products. The increase over the value for 1912 in metallic products was \$4,955,068, or 8.1 per cent., and in non-metallic products, \$4,027,683, or 5.45 per cent.

	Production	Per capita
1886	\$ 10,221,255	\$2.23
1887	10,321,331	2.23
1888	12,518,894	2.67
1889	14,013,113	2.96
1890	16,763,353	3.50
1891	18,976,616	3.92
1892	16,623,415	3.39
1893	20,035,082	4.04
1894	19,931,158	3.98
1895	20,505,917	4.05
1896	22,474,256	4.38
1897	28,485,023	5.40
1898	38,412,431	7.32
1899	49,234,005	9.27
1900	64,420,877	12.04
1901	65,797,911	12.16
1902	63,231,836	11.36
1903	61,740,513	10.83
1904	60,082,771	10.27
1905	60,078,999	11.49
1906	79,286,697	12.81
1907	86, 865, 202	13.75
1908	85,557,101	13.16
	91,831,441	13.70
1910		
1911	103,220,994	14.42
1912	135,048,296	18.27
1913	144,031,047	18.57

An examination of the production by Provinces shows that Ontario maintains the leading place with an output value of \$58,697,000, British Columbia second, Nova Scotia third, while Quebec takes fifth place. The production by Provinces follows:—

1012

	1014	1010
Nova Scotia\$	18,922,236	\$ 19,305,545
New Brunswick	771,004	1,049,932
Quebec	11,656,998	13,303,649
Ontario	51,985,876	58,697,602
Manitoba	2,463,074	2,211,159
Saskatchewan	1,165,642	899,233
Alberta	12,073,589	13,844,622
British Columbia	30,076,635	28,529,081
Yukon	5,933,242	6,190,224

Dominion.....\$ 135,048,296 \$144,031,047

It is only through increased production that Canada can maintain her credit, and it is to be hoped that every possible encouragement will be given to the mining industry, as well as the other great basic industries of the country. The production of our mines, valued at \$144,000-000, makes the industry one of the most important in the country. This production compares with a crop valuation of \$565,000,000 in 1912, with lumber production valued at \$182,- Saturday, Mar. 14, 1914. THE JOURNAL OF COMMERCE

000,000, and a fishery production of \$34,600,000. Increased production on the farm, from the mines, from our forests, and from the sea was never more urgently needed than it is at the present time.

OUR ENORMOUS FIRE LOSSES

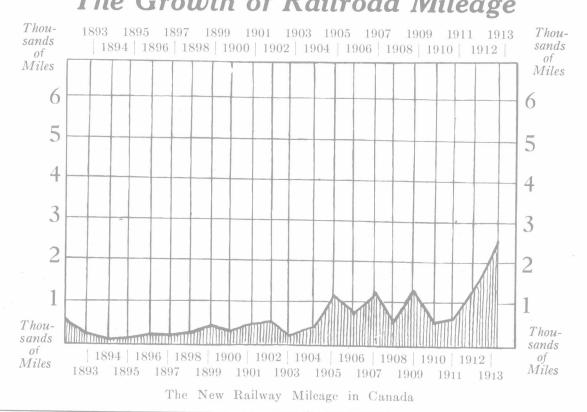
Apparently repetition and constant agitation are required to arouse the public in the matter of fire losses. As a nation, we seem serenely oblivious to the fact that we burn up from \$20,000,000 to \$25,000,000 worth of CREATED WEALTH each year. In the short month just closed, we burned up almost \$3,000,000 worth of created wealth; that is at the rate of over \$103,000 per day, or \$4,200 an hour, or \$70 a minute.

Insurance investigators claim that 75% of our fires are due to carclessness, about 10% the result of arson, and the balance due to unavoidable causes. Canada has the highest per capita fire loss of any nation in the world. In our leading cities, we have a per capita fire loss of \$3.36 as compared with a per capita fire loss in British cities of 48c. If we take into consideration the disorganization of business and the other losses resulting from fires, it is found that we have a yearly monetary loss of over \$45,000,000, or \$5.63 per capita. Putting this in another way, our fire loss is a direct tax of nearly 6% on the earnings of every man, woman and child in the country. In other words a family of five will be taxed in the neighbourhood of \$560 per year for no other purpose than for indemnity for fire loss.

Last year, the new buildings erected in Canada were valued at \$150,000,000. During the same year, we burned up \$25,000,000 worth of created wealth. In other words we destroyed one-sixth of the total value of the new buildings erected. Canada is in the constructive stage and is forced to borrow each year millions of dollars in Great Britain to finance her various activities. The money required to construct our railroads, to build our cities and for practically every other purpose is borrowed abroad. It is surely a very poor recommendation to become known abroad as the most prodigal country in the world in regard to fire losses. If for no other reason than that of economy and the preservation of a good name, we should do something to stamp out our enormous fire losses. Canada simply cannot afford to burn up her created wealth at the rate of \$25,000,000 a year. Improved building laws, stricter inspection and the enforcement of laws would do much to lessen our present enormous fire waste.

RAILWAY DEVELOPMENT IN CANADA

During the past few weeks, railroads have been very much in the limelight in Canada. Between the charges and counter-charges regarding the building of the National TransContinental, the Annual Statement of the Intercolonial, and more recently the request of Mackenzie and Mann for a bond guarantee of \$25,-000,000, the tendency has been to focus attention upon railroad development in this country.



The Growth of Railroad Mileage

474

THE JOURNAL OF COMMERCE

Saturday, Mar. 14, 1914.

The latest report of the Department of Railways and Canals shows that we have at the present time 29,304 miles of railroad in operation with an additional 18.647 under construction. During the year ended June 30th last, Canadian railroads increased their operative mileage by The following table shows the railway mileage in operation, and the mileage constructed in Canada during the past twenty years. The two charts show the growth of mileage in Canada and the United States in thousands of miles during the past twenty years:—

The Growth of Railroad Mileage 1893 1895 1897 1899 1901 1903 1905 1907 1909 1911 1913 Thou-Thou sands sands of miles 1894 1896 1898 1900 1902 1904 1906 1908 1910 1912 of miles 6. -6 5 5 4 Δ 3. 3 2 2 1 -1 Thou-Thon. sands 1894 1896 1898 1900 1902 1904 1906 1908 sands 1910 1912 of miles_ of c miles 1893 1895 1897 1899 1901 1903 1905 1907 1909 1911 1913

The New Railway Mileage in the United States

2,577 miles. When we consider that during the past year, the railway mileage in the United States only increased by 3,071 miles, the showing made by Canada is a highly creditable one.

Ontario leads the provinces with 9,000 miles of road, Saskatchewan comes second with 4,651, Manitoba third with 3,993 and Quebec fourth with 3,986 miles. Capital outstanding in connection with Canadian roads amounts to \$1,548,256 796 divided as follows:-Stocks \$759,645,016, Consolidated Debenture Stock \$163,257,224, and Bonds \$625,354,356. During the past year, dividends on stock amounted to \$33,670,651, as compared with \$12,955,243 paid five years earlier. There was, therefore, an increase of 160% in dividends during the past five years. The gross earnings of the railroads last year amounted to \$256,702,703, as compared with \$219,403,753 in 1912, or an increase of 17%. In addition, the Canadian railroads earned \$24,500,000 from outside operations, making a total revenue in excess of \$281,000,000. Of the total earnings, passengers furnished \$74,481,000, and freight \$177,000,000. That our railroads have been generously treated by the country is shown by the fact that cash subsidies paid them by the Dominion total \$163,251,469, \$36,500,015 by the Provinces, and \$18,078,324 by the Municipalities.

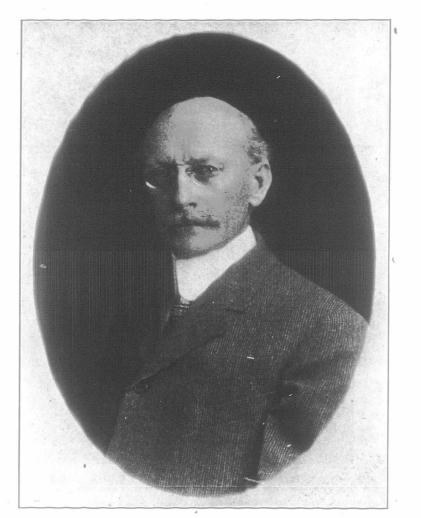
Statement of Railway mileage in operation, and of mileage constructed during each of the past twenty years, from 1893 to 1913, inclusive:—

	In	
Year	Operation	Additional
	Miles	Miles
1893	15,005	
1894	15,627	622
1895	= 15,977	350
1896	16,270	293
1897	16,550	280
1898	16,870	320
1899	17,250	380
1900	17,657	407
1901	18,140	483
1902	18,714	574
1903		274
1904	19,431	443
1905		1056
1906	21,353	866
1907	22,452	1099
1908	22,966	514
1909	24,104	1138
1910	24,731	627
1911	25,400	669
1912	26,727	1327
1913	29,304	2577

THE JOURNAL OF COMMERCE

THE CHEMIST IN MODERN INDUSTRY. By T. Linsey Crossley

Can you arrange an apparatus to remove the moisture from forty-thousand cubic feet of air per minute? How's that for an order? Dr. James Gayley put that order to himself and the result of his thinking saves the American Iron and Steel industry some \$15,000,000 to \$30,000,-000 annually. It has been recognized for many years that the humidity of the atmosphere had a bearing on the quality of iron produced in a blast furnace, but after some attempts to feed dry air to the furnaces, it was considered a sort of dispensation of Providence to be accepted with resignation. Here's how Gayley attacked it and to make an installation. In his address of acceptance of the Perkin medal he says, "Here my most difficult work began, to persuade my associates that air did really carry moisture and that it could appreciably, even in a small degree, affect the working of a blast furnace." Even when Gayley offered to pay half the expense himself, it was a year before appropriations were made. In 1904, EIGHTEEN years from the start, the air-drying apparatus was put in, and when two-thirds of the air going to the furnace was dried, it was found that a nine per cent greater ore and flux charge could be handled with no in-



Dr. JAMES GAYLEY, Perkin Medalist, 1913

it is characteristic of most of the successful solutions of industrial problems. He got data, reliable data, first hand data and lots of it every day for FIVE YEARS before he began experimenting. If the captains of industry at times recognized that standard method, thay would not be continually asking "What use have I for a chemist?" Set a trained mind to work collecting data for a year or so and see what comes of it. Gayley found that his air blast of 40,000 cubic feet per minute was pumping water at a rate of 73 gallons per hour in February to 237 gallons per hour in June to each furnace.

Fourteen years after starting on the work. plans were ready and Gayley asked for \$100,000 crease of fuel and that much greater output. In six months time a regular economy of 15% was decided upon, though up to 20% was proven possible. That means in every blast furnace, 15% less fuel, 15% more output. It's a pretty thing, too, for the manager who is faced with dull times, can save fuel with small increase in output, and when confronted with booming conditions he can keep up his fuel and get a much increased output.

There was a picture in my old fairy book of the valley where old moons were made into new ones. The establishment of the Messrs. Heller, in Paris, where rubies and sapphires are made on a commercial scale, calls this to mind. Many

476

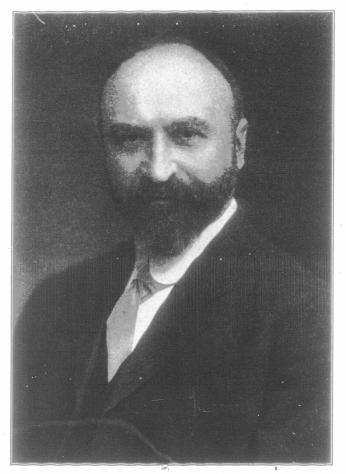
THE JOURNAL OF COMMERCE Saturday, Mar. 14, 1914.

years and much money were spent before such products were available. Not only must the material used be very pure, but the conditions of manufacture must be under absolute control at every stage. Most gems are really varieties of common minerals crystallized and transparent. Their special colors and qualities are derived from the minute amounts of impurities. Conversely the presence of minute amounts of other impurities is fatal to the production of such.

Levin, (2) in a paper before the American Chemical Society, says that the presence of one part of a certain impurity in 200,000 parts of the Alumina used is sufficient to ruin the product. It will be interesting to note that two and a half tons of rubies and a ton and a half of sapphires are produced annually (1912). be the basis and constituents of such products as automobile magnetos, buttons, cigar holders not to be distinguished from finest amber, or pump valves for handling acid liquids?

Dozens of highly trained chemists and engineers in Europe as well as America, are working daily on further developments of this new branch of Chemical Industry.

Since 1865 Sulphur deposits have been known in Louisiana and from that time until 1891, periodical booms of sulphur stock and corresponding failures haunted the region. In 1891, Herman Frasch took hold of it and success began. When Frasch took hold of anything success began because his policy was to succeed, not by sheer force, but by indomitable patience and scientific faith. Possibly the name of Herman



Dr. L. H. BAEKELAND, Willard Gibbs Medalist, 1913

How many amateur photographers who use gaslight printing paper, ever heard of Dr. Baekeland, and how many of those who know he invented the Velox paper, know that he perfected the Townsend cell for the electrolytic production of Chlorine and Alkali. Still fewer are they who know the significance of his work on the Phenolic Condensation Products, even if they know what that phrase means, though they have probably used some of these products as cigar holders, switchboards, jewellery; phonograph records, billiard balls, or possibly, unbreakable dolls.

This new great industry is dependent on the interaction of carbolic acid and formaldehyde under suitable conditions. What could befarther from our minds than that two evil-smelling compounds of such disagreeable associations should Frasch is not very familiar, though some one at least of the many phases of his activity has touched the life of every individual on this continent. Especially have Canadians been indebted to him. He it was who made Canadian oil usable by removing the objectionable sulphur compounds. He tackled this problem in a characteristic way after ineffectual work by the Canadian Government and others for twenty years. In 1885, he BOUGHT a REFINERY in Canada_to make investigations, and on February 1, 1887, he applied for a patent for "Refining Canadian and Similar Petroleum Oils." Frasch made petroleum do what he wanted. When the Standard Oil Company bought his processes, they were paying 7% dividends. When his process had been thoroughly established, they were paying 40% on a capital stock of one-hundred

Saturday, Mar. 14, 1914. THE JOURNAL OF COMMERCE

million dollars. In addition, Frasch's process sent up the price of crude Ohio oil from 14c. per barrel to \$1.00.

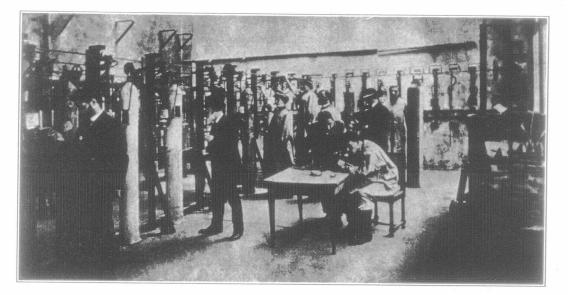
To come back now to Louisiana sulphur. With the same thoroughness Frasch went to work He commenced by getting possession of the property. Perhaps there is no better way of telling this fascinating story than by the use of his own words in the address of acceptance of the Perkin medal. "I drilled a well through the alluvial deposit to the rock with a 10 in. pipe, then continued through the sulphur deposit, which was about 200 ft. thick, with a nine in. drill, and immersed a 6in. pipe from the surface to the bottom in this well. "The 6in. pipe had a strainer only 6in. long

at the very bottom, and a seat to receive the 3in. pipe through which we expected to lift the sulphur to the surface. The 6in. pipe, directly above the seat from the 3in. pipe, was also perforated for a distance of three feet.

After the well had been drilled and before the pipes were inserted, it was filled up with sand in order to insure a tight receptacle at the bottom

the superheated water into the ground without a hitch. If for one instant the high temperature required should drop below the melting point of sulphur, it would mean failure, consequently intense interest centered in this first attempt.

After permitting the melting fluid to go into the ground for twnety-four hours, I decided that sufficient material must have been melted to produce some sulphur. The pumping engine was started on the sulphur line, and the increasing strain against the engine showed that work was being done. More and more slowly went the engine, more steam was supplied, until the man at the throrttle sang out at the top of his voice, "She's pumping." A fluid appeared his voice, "She's pumping." A fluid appeared on the polished rod, and when I wiped it off I found my finger covered with sulphur. Within five minutes the receptacles under pressure were opened, and a beautiful stream of golden fluid shot into the barrels we had ready to receive the product. After pumping for about fifteen minutes, the forty barrels we had supplied were seen to be inadequate. Quickly we threw up embankments and lined them with boards to



Establishment of the Messrs. Heller in Paris.

for the liquid sulphur. After the sand had been

washed out, the pipes were inserted and equipped and the well was ready for the melting fluid. The melting fluid consisted of water super-heated to 335° Fahrenheit. The porosity of the rock in which the melting had to be done seemed to furnish an almost insurmountable obstacle to success, as I feared that the wild waters in the rock would break into the melting zone I expected to create and reduce the temperature of the fluid, with which I expected to melt, below the temperature necessary to fuse the sulphur. I had supplied a large number of boilers to furnish the heat necessary to maintain in the well a temperature higher than that required for the fusion of the sulphur.

The water was superheated in columns in which 100 pounds per square inch pressure was maintained, and the apparatus which I had constructed to accomplish this proved very efficient. We used twenty 150 h.p. boilers for a well, which represents experimentation on a ponderous scale.

When everything was ready to make the first trial, which would demonstrate either success or failure, we raised steam in the boilers, and sent

receive the sulphur that was gushing forth; and since that day no attempt has been made to provide a vessel or a mould into which to put the sulphur.

When the sun went down we stopped the pump to hold the liquid sulphur below until we could prepare to receive more in the morning. The material on the ground had to be removed, and willing hands helped to make a clean slate for the next day. When everything had been finished, the sulphur all piled up in one heap, and the men had departed, I enjoyed all by myself this demonstration of success. I mounted the sulphur pile and seated myself on the very top. It pleased me to hear the slight noise caused by the contraction of the warm sulphur which was like a greeting from below-proof that my object had been accomplished. Many days and many years intervened before financial success was assured, but the first step towards the ultimate goal had been achieved. We had melted the mineral in the ground and brought it to the surface as a liquid. We had demon strated that it could be done.

This was especially gratifying as the criticisms I had received from technical papers and people

THE JOURNAL OF COMMERCE

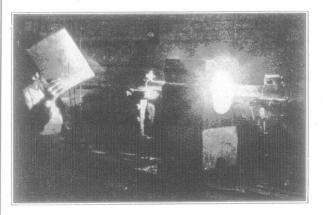
Saturday, Mar. 14, 1914.

who had heard of what I was attempting to do had been very adverse. Every one who expressed an opinion seemed to be convinced that this thing could not be done, one prominent man offering to eat every ounce of sulphur I ever pumped. A fair illustration of public opinion is the remark of the mail boy who drove me to the railroad the morning after our first pumping. He said, "Well, you pumped sulphur sure, but nobody believed it but the old carpenter, and they say he's half crazy.""

"This severe criticism, while not agreeable, did not carry very much weight with me. I felt that I had given the subject more thought than my critics, and I went about my work as best I could, thoroughly convinced that he who laughs last, laughs best."

To describe the difficulties overcome, how Frasch met the Anglo Sicilian Co., and how a possible revolution in Sicily and much bloodshed were prevented by this large-hearted man, would take too much space in such an article as this, though these constitute a story of thrilling interest.

From sulphur to soap and cooking oils is a long road. The supply of tallow is low and getting lower for increased demands. What are the



Electric Furnace, basis of precious stone industry.

soap-makers and edible fat-makers to do? What about this? says the laboratory. Goldschmidt in 1875 did some work showing that oleic acid could be made to combine with more hydrogen and others since have given time and thought to this problem with the result that to-day we are able with a little Nickel Oxide and Hydrogen to take a smelly liquid fish oil and change it into an odourless solid with little if any taste. Cotton-seed-oil subjected to this treatment yields a firm white solid that is rapidly becoming a staple in our kitchens. The industrial possibilities of hydrogenation are indicated by its long patent list and its already numerous and complicated legal activities. The illustration shows an in-stallation for this purpose in the works of a large soap manufacturer in England. One problem in this new industry has been the preparation of large quantities of cheap, pure, hydrogen. Sever-al methods have been and are being tried. The decomposition of water by electrolysis seems to be the most promising plan. It has also been found that hydrogen under high pressure, cannot be kept in tanks which are tight to steam at twice the pressure. Oils which made only soft soaps before, after hydrogenation, yield good hard soap and thus their commercial field is greatly broadened.

TO BE CONTINUED-

Our London Letter.

(Special Correspondence, Journal of Commerce) London, March 4th.

'It is a very bold man who dare say anything in favour of the development of the county of Kent as a coal mining area. Yet I think it Kent as a coal mining area. Yet I think it necessary to prepare you to hear a good deal about it again in the near future; and it is really a very important matter, affecting not only the industries of this country but those of the continent. Kent is separated by only twenty-one miles of water from Europe, and already French and German and Belgian companies have endeavoured with more or less success to lay their hands upon some part of the undeveloped coal stores of Kent. For some years past the subject has been scarcely mentioned in public. That is due, you may remember, to the worse than bad finance with which the matter was handled in the beginning. The result was that most people learned to regard Kent coal just as they regard It has taken many years and the gold bricks. persistent efforts of some of our cleverest financiers to put the finance on its feet again, but to-day the prospect of working Kent for coal are so good that money is being raised for the purpose without appealing to the public. I know of one conpany that is privately raising half-a-million sterling for coal workings in Kent. I would advise investors still to beware of any public invitation to subscribe money, because there are quite enough people ready and willing to find it if they are convinced it will not be thrown away. There are many collieries becom-ing exhausted in the North of England, and capital will be transferred from them to Kent, where there are well proved prospects of obtaining good coal at even less expense than collieries the north are now put to.

Quite apart from the effect these workings will have in maintaining the British industry, they offer important evidence to support those experts who maintain that the productive industries of the world are rapidly overtaking the suddenly increased demand of the past few years. This is a point that has direct bearing upon the cost of living, which concerns in more or less degree all countries. Some of our leading economists have asserted that the rising tendency will be con-tinued and even intensified. I have never been able to agree with them, and to-day it is becoming clear that the signs of the times are against them. Sir George Paish, of whose keen qualities as an observer on these matters you have had more than one taste in Canada, has recently published a statement supporting his view that the cost of living is showing a decided downward tendency. He does not expect that prices will fall as low as they were ten years ago; but they are falling instead of rising if you take a world-wide view. What else could one have expected? The world does not go on repeating it could heality it improves them out of the most sold habits; it improves them out of the way. There is a much more capable grappling with the problems of supplies than there has ever been. Of late years, as Sir George Paish reminds us, vast sums of money have been spent on railways that will tap hitherto inaccessible and very vast regions of supply, and these enterprises have only just begun to yield results. In other words, dur-ing recent years capital has been freely expended in preparing for the needs of to-day. The pre-paration has not, of course, stopped at the construction of railways and canals; the chemist has done almost as much as the railway engineer.

Nor can the results of the general movement for lower tariffs be overlooked. Combined with the pronounced advance in the standard of living, freer commerce has had the effect of raising the consumption, and so more quickly exhausting the supply of food and raw materials. These things have kept prices up, and if matters remain as they are to-day the demand will soon be overtaken. But suppose the movement for freer trade goes on, and the growing enlightenment of mankind still further heightens the general standard of living, how are we to know that the supplies will ever forge ahead of the demand? This is, of course, the doubtful factor in the calculation. And in order to comfort ourselves completely with the assurance that prices will still tend to decline, we have to assume that the present conditions of commerce will remain comparatively unaltered.

The National Insurance Act.

debate on the Insurance Amendment to the Address has had the result of clearing the air somewhat and showing the inner meaning of the tactics of the opponents of the Act. The leader of the opposition was driven to admit that while he advocated the necessity of compelling employers to contribute their share on all their employees, the workers themselves, in his opinion should insure on a purely voluntary basis. As the Chancellor of the Exchequer was quick to retort, this meant that the employer would have to pay whether his workers got sick benefit or not, and, would thus find himself compulsorily contributing to the support of his competitors workpeople. The facts show, that while Mr. Bonar Law dare not commit himself to the repeal of the Act as a whole, he sees the advantage of endeavoring to secure the votes of the poorer and less prudent classes of labourers by offering them exemption from the operation of the Act, if they wish it, at the expense of the The reports show that the benefits of masters. the Insurance Act have, in the main, been conferred on the unskilled and poorer type of workman, men outside existing voluntary schemes and who before the Act, had nothing but the Poor Law to fall back upon. In the Liverpool district, for example, in 50 per cent. of the cases where benefit has been granted homes would have been broken up, the furniture sold, and the family taken to the workhouse except for the intervention of the Act. Under the old system among this class there was practically no medical attendance at all. During the past year the persons receiving medical benefit together with the sickness benefit of \$2.50 a week, was 3,500,-000. Misrepresentation of the Act, however, has been found of such assistance to the Opposition in the four recent bye-elections that the campaign of calumny is hardly llkely to die a natural death just at present. As far as the party leaders are concerned they have bound themselves solely to the appointment of "an impar-tial commission" to enquire whether it is nor tial commission" to enquire whether it is pos-sible or desirable" to convert it into a volun-tary system. Meanwhile, the rank and file are encouraged to go out into the constituencies and promise either repeal or revision or inquiry, best suits the desires of those immediately as addressed. Such promises have no binding force, but serve as an inducement for securing the votes of the electors.

The Government and Housing

In a week or two the country will be in possession of information which will enable it to judge more clearly of what the Government pro-

poses to do in reform of the housing conditions in the towns. It was announced as long ago as October that so far as the shortage of houses in rural districts is concerned the Government will build cottages out of the State funds, and pass legislation increasing the wage of the agricultural labourers so that they may pay economic rent and have more to spend on food and clothing. It has, however, been generally recognized that the problem of urban housing admitted of no such simple solution. The conditions are complicated by lack of ground space added to all those other hindrances which have brought about the deplorable rural conditions. But I have been at some pains to discover what is in the minds of the advisers of the Government in the matter of urban housing, and although I cannot foresee which of the suggestions the Ministry will adopt, I think I can give you a fair indication of the lines along which reforms will speedily move. It may be well to remember that of wage-earners' incomes in our towns it is estimated that from one-sixth to one-fifth is spent in rent; and it is a revelation to learn that in half the towns of England and Wales there is an actual shortage of houses below the demand for them. Curiously enough, this shortage has been accentuated by the trade prosperity of the last few years. Capital which has accumuthe last few years. Capital which has accumu-lated enormously through good trade, has been devoted to the development of industries rather than to the provision of dwellings, because of the more attractive returns. Thus the over-crowding which already affected the comfort and decency of three millions of our population has been intensified. There is of course no single panacea for this trouble. But it is being pressed upon the State to make it a statutory duty upon every local governing authority to see that adequate housing is provided for the whole of the working class population. People in higher ranks of life can very well look after themselves. But this provision for the wage-earners is to be made in order to meet the immediate necessities of the situation. As to the future, it is held to be quite possible now to prevent a repetition of the mistakes of the past. It is being urged upon the Government to make it compulsory upon every authority to prepare a preliminary town planning scheme. Not a detailed scheme with the position of the drains marked, and so on, but a general one deciding long in advance the width and direction of the extending thoroughfares and the number of houses to be built to the acre. When a town authority has planned its future growth in this way it will be possible to have the price of the land fixed beforehand by the commissioners who will be empowered to adjudge such matters, and it is of course obvious that the moment a town definitely schedules an extended area of building land the value of all the available land within the extended area will be reduced. Another influence on price-and I need not remind you that the forcing up of price is one of the greatest obstacles to extensive building—will be the declaration of the number of houses to be built to the acre. Land values are often increased simply because it is now possible to build as many houses on the land as can be squeezed in.

A necessary outcome of development along the lines I have foreshadowed will be some e tension of the means of transit in order that the wider space may be just as readily and as cheaply reached by the wage-earners. This part of the problem is under the serious consideration of

THE JOURNAL OF COMMERCE

one of the State departments, and it will have to solved simultaneously. Alterations in the rating system, to which I referred a few weeks ago, will also be necessary. And the Chancellor of the Exchequer has already announced that at any rate a portion of the local rates will be levied on site values. It has also been announced that a general survey of towns is to be carried out in order that slum areas may be scheduled; and if by that time public opinion is as sensitive to the need for reform as reformers hope it will be, then the mere fact of the publishing of the result of the survey will shame a good many local authorities into making necessary improvements without compulsion. This powerful effect of public opinion is already apparent in respect to the payment of agricultural labour; for since the Government announced its proposals to legislate for a minimum wage several landowners and farmers have voluntarily in-creased the rate of pay. Whether the Government will within a measurable time find irself able to legislate in respect to the wages of many town industries I cannot say. But very strong influence is seeking to move them in that direction. Much depends upon the awakening of a sense of public responsibility, and the tendency is certainly in the direction of such legislation.

Insurance

The repeated misrepresentations regarding the working of the Insurance Act have borne fruit in the two bye-elections which have taken place this week in the East End of London. To them first and last Mr. Masterman the Chancellor's aide-de-camp in the campaign which led to the passing of the Act, who is seeking re-election on promotion to the Cabinet, owes the loss of his seat in Parliament. During the week's fight which preceded the poll he announced the introduction of a scheme for dealing with the special grievances of the casual labourer, by reducing the weekly contributions of the worker who is only intermittently employed. Regarding the funds which have accumulated owing to the failure of so many injured persons to select a panel doctor, he announced that the Government were arranging for the whole amount to be paid over to the doctors. A statement was likewise issued to a deputation of panel doctors, that there was no intention of granting to the Friendly Societies any further control over the doctors as regards either the administration of medical benefits or the issue of certificates of incapacity, for the sake of the receipt of unemployment benefit. This declaration came as a surprise, and was quite contrary to the prevailing im-pression on the public mind. One strong point strong point made against Mr. Masterman was that he voted with his chief, the Chancellor, against the clause giving insurance benefits to persons unemployed owing to industrial disputes. In Poplar, where the Government secured a victory, the influence of the Insurance legislation was chiefly by the smaller tradespeople. It was freely declared by these that there was a regular and noticeable decrease in the weekly purchases of workingclass families, which, though individually small, made in the gross a considerable difference the wrong side in the weekly turnover of the smaller shopkeepers. Taken altogether, the re-cent elections would seem to show that there is still a need of further educating the labouring classes with regard to the true workings of a much misunderstood Act, and the real principles of insurance, which, after all, is a co-operative step.

In the Limelight.

The West as a field for investment is a tremendous theme in this year of grace, 1914. Its aspects, whether good or bad, are multitudinous; its prospects immense. But twenty-five years ago it took a pretty courageous and far-sighted man to put money into the west. That was a good while before the days of rapid development, with which the Canadian people are so familiar at present. It was only a year or so after the first transcontinental railway had stretched its thin steel line across the prairie. It was when population west of the Great Lakes was so sparse as to be practicably negligible in national affairs.

as to be practicably negligible in national affairs. When in 1891 Jeffrey Hale took the leading part of the launching the Great West Life Assurance Company in Winnepeg, he proclaimed himself to be one of the very few men of courage and foresight who grasped the potentialities of Western Canada. The name itself was sym-



bolic. When it was given to the new company it stood for a vast, unpeopled territory; to-day it means not only space but power, a power residing in a strong, far-flung and aggressive population.

Mr. Brock, who is the younger brother of W. R. Brock, of Toronto, head of the W. R. Brock Company and a director of several wellknown Canadian companies, was born sixtyfour years ago in the city of Guelph, Ontario, his father being the registrar of Wellington County. As a youth he was set to work in a local stationery store, where he was given a useful amount of elementary business training. He then moved to Georgetown and entered the dry goods emporium of Barclay and McLeod as a salesman. From there he migrated, like many other young Canadians, into the United States, settling first in St. Louis, where he continued to follow the calling of a dry goods clerk, and then going to Troy, N.Y., where he obtained employment in the local agency of R. G. Dun & Co

His older brother, Mr. W. R. Brock, had meanwhile been climbing rapidly up the ladder of success in Toronto and by this time had become managing partner in the wholesale dry goods house of Ogilvy & Co. He offered Jeffrey a good berth in the establishment, which the latter accepted, and soon after the firm of W. R. Brock & Brother was formed, following a reorganization of the Ogilvy business. Two years later, in 1879, J. H. Brock disposed of his interest to the senior partner and went west to seek his fortune on the prairie. Arrived in Winnipeg he formed a partnership with G. F. Carruthers, as insurance and financial agents, an arrangement which lasted for twelve years on a most satisfactory basis. The partners represented several fire insurance companies and were western agents for the Sun Life and the Canada Permanent Loan and Savings Company.

It was a bold stroke for Mr. Brock to cut away from the lucrative agency business and try the questionable experiment of starting a western life insurance company. It meant giving up a sure thing for an uncertainty. Yet he took the step and events have since justified its wisdom. The story of the starting of the great West Life is by no means a one-man story, and Mr. Brock would be the last to deny full credit to the president, Mr. A. Macdonald, and the little group of capitalists who supported him in the venture. But he remained the fighting centre, the dominating personality, that held the undertaking together.

For the first few years the Great-West Life was run with the strictest economy. Mr. Brock himself disposed of practically all the stock without cost to the company, personally appointed all the agents, and examined every bit of real estate on which the Company took mortgages. The directors sold insurance themselves whenever opportunity offered, accepting not one cent of commission. The money making element was lost sight of for the time being and all united in one grand effort to put the company on a solid foundation and show the eastern critics that it could be conducted profitably. Such loyalty was not without its result, and to-day the Winnipeg institution takes high rank among Canadian life companies.

One of the handsomest office buildings in the Manitoba capital is the head office of the Great-West Life, erected three years ago. When it is mentioned that this edifice is frequently referred to as Brock's Monument, some idea may be gained of the place the managing-director holds in the affections of the Company. It is really a visualization of the nation-wide business built up within the space of two decades. Commencing in 1892 with assets of \$124,823 and policies in force amounting to \$862,200, these figures have expanded to the splendid total of \$14,382,-656 and \$97,048,714 respectively in 1913. In all departments there has been a steady growth from year to year, keeping pace with western development.

Mr. Brock, who is now in his sixty-fifth year, is beginning to feel the strain of steady application to business. A man of medium height and slight build, he belongs to the wiry type of individual, blessed with a good store of latent energy. Yet he now finds it necessary to relax frequently, and indeed is taking life more easily than he did a few years ago. He has had few interests outside those of the one company to which the best years of his life have been devoted. While he holds a place on the boards of the Northern Trusts Company and the Northern Mortgage Company, the connection is really incidental to the work of the life Company, and he has made it his policy not to diffuse his energies.

Some years ago Mr. Brock acted as chairman of the Winnipeg School Board. He has also held office on the Provincial Board of Health. Apart from these two positions, however, his outside activities have not extended, except for careful attention to his duties as churchwarden and delegate to the Anglican Synod. He leads a quiet kind of existence, spending most of his spare time at home, and for recreation has limited his efforts to pedestrianism.

W. A. CRAICK.

ANNEXING CANADA

We in the United States are boasting of having annexed Canada commercially without a reciprocity treaty. We have now, under our last tariff, made the price for her chickens, eggs, cream, butter and milk. But Canada in time will go us one better. Our prices have stimulated her production and the French Canadians will not be slow to push their advantage in the American market.

Probably the largest egg contract in the world is held by a Canadian who supplies the Canadian Pacific, its hotels, steamships, railroads, and stations, with eggs at an average of 45 cents a dozen the year around. Recently this contractor desiring to scientifically increase his output paid \$3.00 apiece for 3000 chickens. Is there anything in America to match this?

Our new tariff while for the moment disadvantageous for the food consumer in Canada will in the end be the greatest stimulus to Canadian production for the American market is now open to him and he can operate in large units from Canada with no fear of the Sherman law, or McReynolds, or a congressional investigation.

Canada will diversify her industry and she will soon learn to sell her wheat in other than raw form, for some Canadians know that bacon from wheat is worth 5 cents a ponud more than corn fed bacon.—(Boston News Bureau).

WHERE THE NEW GOLD WENT

"The German Reichsbank," writes the London STATIST, "in the course of last year, added over £19,750,000 to its gold reserve. The Imperial Bank of Russia added £13,606,000 to its holdings. The Bank of France did nearly as well, having augmented its gold reserve by nearly £13,250,000. The Bank of England increased its gold holding by considerably more than seven millions. In other words, of the production for the year of about £98,000,000, these four great institutions between them took over £53,750,000, or 54.8 per cent."

"NEW SECURITIES" AGAIN

Up to the last date reported on, new loan issues offered in London footed up $\pounds 65,800,000$, which far exceeds all previous records for any corresponding period. The nearest total was the $\pounds 49,300,000$ put out in the first eight weeks of 1910. The record for the same period in 1913 was $\pounds 34,800,000$.

THE JOURNAL OF COMMERCE

Saturday, Mar. 14, 1914.

482

Insurance Notes.

Fire insurance as it is known to-day origin-ated after the great fire of London in 1666, some clubs and societies being organized in the next few years.

Sir George Ross, who died a few days ago, was at one time president of the Temperance and General Life Insurance Company. It was later absorbed by the Manufacturers' Life.

The average rate charged for fire insurance in Canada in 1912 was \$1.29.

A group policy representing \$1,250,000 has been taken out by the United Railroads of San Francisco, covering 1,587 employees.

The Prudential has promised a trip to the Panama-Pacific Exposition in San Francisco in 1915 to its agents who in 1914 attain membership in the company's \$100,000 club.

The estimated fire losses in Chicago last year \$5,003,000. The losses in 1912 were were \$6,164,000.

During 1913 the National Life of Vermont insured the lives of 321 housewives, milliners and dressmakers.

St. Paul's Cathedral, London, is insured for \$1,-500,000.

The Sun Life has over \$200,000,000 of insurance in force.

Toronto had 234 fires in February which caused \$320,373 damage.

Mr. R. Macaulay, the veteran head of the Sun Life, is the oldest insurance man in Canada.

There is likely to be a dispute between the Grey Nuns of Quebee and the insurance companies over the recent fire losses sustained by the former.

Toronto's fire department for 1914 calls for an expenditure of \$794,325.

SASKATCHEWAN HAIL INSURANCE

The 1913 premiums of the ten Saskatchewan Hail Insurance Companies totalled \$795,745.46, while the total losses paid by them amounted to \$485,343.98. The premiums for 1913 of the Canada National Insurance Company, whose head office is Saskatoon, were \$48,606.63, and its losses \$22,298.95. As a rule, the farmers take out a policy for \$5.00 per acre with some stock company, and in addition, \$5.00 per acre in municipal hail insurance.

VALUE OF LIFE INSURANCE.

Life insurance not only includes the interests of the public from a commercial and financial point of view, but it affects the moral and intellectual ad-The student of political vancement of the race. economy of the twentieth century is wanting in acumen if he fails to include life insurance as one of the greatest factors in the prosperity and happiness, the welfare and still greater advancement in civilization, of all the people. It is difficult to estimate the full effects on the moral and intellectual condition of the people resulting from the benefits

of life insurance. Few fully appreciate how many women and children are saved by it from the toils and temptations and oftimes degradation of unexpected poverty. Thousands and thousands of husbands have been made braver and more hopeful, thousands of wives and mothers have been made happier and more contented because of the knowledge that the strong arms of life insurance were around and about them, comforting and encouraging and strengthing them in performing the manifold duties of their every-day lives.—From the Parish Monthly, St. Antoninus Church, Newark, N. J.

WIDOWS AND INSURANCE MONEY.

Every man knows that the champion easy mark of the world is a widow with her insurance money, and that it is such a simple process to swindle her that no dishonest man can resist the temptation to do it, thus writes Dorothy Dix in a syndicate article published some ago.

"There is not one of us who can not name offhand without even stopping to think, a dozen pitiful, helpless poverty-stricken widows whom we know and are called upon to help from time to time, who were left comfortable fortunes by their husbands, but who have been cheated out of their money, or have let it slip through their fingers because they were as ignorant of all business usage as a child.

"They did not know the business end of a check. They did not know the difference between a giltedged bond and Wild Cat Preferred. They were sure that Deacon Smith was perfectly honest, and that Cousin Thomas would pay them back the money which they loaned him, because wasn't he their own dear aunt's son?

"When you come to die, the happiness of the woman you love and whom you know to be so helpless-the very food and shelter of your little children-will depend on your wife's knowing how to manage money and to take care of what you leave her; yet you do not take the trouble in your lifetime to try to prepare her for such a contagency.

"It is little short of a crime to turn this defenseless creature out to the tender mercy of the financial sharks. Don't do it. Begin to-day to try to teach your wife something about your affairs and about investments. Try to take out some insurance against her ignorance along with your other insurance. -Insurance News.

ALL

A man was walking along the street, and he saw a house on fire. He rushed across the way and rang the bell. After some time a lady, who proved to be slightly deaf, appeared at the door. "Madam, your house is on fire. "What did you say?"

The man began dancing up and down. He pointed above.

"I said your house is afire! Flames bursting out! No time to lose!"

- "What did you say?"
- "House afire! Quick!" The lady smiled.

"Is that all?" she said sweetly. "Well," replied the man, hopelessly, "that's all I can think of just now."

INSURANCE MERGER.

The London and Lancashire Fire Insurance Company of Liverpool has concluded a provisional agreement to take over the National Boiler and General Insurance Company of Manchester.

It is the intention of the London and Lancashire to continue the company as a separate concern.

Saturday, Mar. 14, 1914. THE JOURNAL OF COMMERCE

As Seen in Toronto.

(From our Own Correspondent)

Toronto, March 12th, 1914. The financial community has been dwelling in the midst of alarms, and being somewhat inured to this experience, the market would not complain if it had not developed that there was ample cause for the warnings which have been so prevalent of late.

While the street affects a feeling of relief at the passing of the Iron common dividend, that circumstance has undoubtedly caused a good deal of unsettlement. If it is to be the beginning of a new and successful agitation for iron bounties as would appear from the mid-week reports from Ottawa, the financial community will be no better satisfied. Business is beginning to des-pair of the steel and iron industry being able to stand alone and fight outside competition unless there is an improvement in the personnel of the management of this enterprise. The belief is growing that the troubles of the steel business in the past have been as much a matter of men as of tariffs, and that if the Government extends help the most pressing need of the industry will not be remedied. Altogether Iron common did not present a very discreditable exhibition in the market after the dividend was cut. So far as could be judged here there was no support of the stock when the announcement was made, but when it was seen that the bears were too timid to press any advantage they might have had, insiders began to take stock in moderate amounts and this produced the midweek rally.

Rather more disquieting has been the Brazilian affair on account of the very wide distribution of the stock. The chief local interests in the Brazilian Corporation have been absorbed in the Canadian Northern Railway financing proposi-tion at Ottawa and the European partners in the concern have an equally trying task on their hands in looking after their own schemes. Al-though practically all the cable messages sent out from Brazil are obviously doctored, it does not appear that there is any menace to outside enterprises, but it is plain that the Brazilian Government defenders are in a weak state, and the commercial situation is very much depressed, and that while the Brazilian Traction enterprise is a flourishing institution, some of those behind it are in other ventures which for the time are the reverse of successful. The Paris houses which have stood behind all these undertakings have felt the strain of late and it is perhaps safe to say that developments in Paris even more than events in Brazil will determine the future market position of Brazilian Traction. The earnings of this business do not contain any evidence of dragging trade and financial stringency. The traffic earnings and profits on the sale of power have been further swelled by economics both at Sao Paulo and Rio, and at the present rate the net increase for 1914 should be something quite substantial on the common stock. Indeed it is openly hinted that the increase in the Brazilian dividend is being withheld wisely enough until general conditions in Brazil and in the money centres of the world improve.

The arrangement whereby the Canadian American Power Corporation, a New York concern, will purchase 46,000 electric h.p. from the Canadian side of the Falls has probably some connection with the issue in London this week of \$2,-500,000 of four and a half debenture stock of the Toronto Power Company. The Toronto Power Company at present owns the Toronto Electric Light Company and the Toronto and Niagara transmission lines, and consequently owns the Electrical Development Company which will sell the electricity at Niagara Falls. The Electrical Development Company is securing a very good price for its power as the United States Power Company has the privilege of charging an average price of \$19 per h.p., which in view of the price at which the same power can be obtained under the competition which exists in Ontario would indicate very fair profits. The new issue is guaranteed unconditionally both as to principal and interest by the Toronto Railway Company.

483

The Canadian Northern Railway application will have at least one beneficial result in that it will impress the value of publicity upon the large corporations. The Canadian Northern Railway has complained so much of the unfair opposition which its proposals to the Government encountered that, as we have seen, Sir Thomas Shaughnessy was constrained to tell his brother knight that C.P. in this matter did not stand for Canadian Pacific but for "Canadian People." This may be true as well as epigrammatical, but there have been many mis-conceptions regarding the building of the Canadian Northern Railway which the statement forced out of the promoters in the campaign at Ottawa will do much to dispel.

Most of the gossip of the week concerned the mining securities, the conquest of the Temiskaming Mining Company by its active neighbour, the Beaver, creating an immense furore among a comparatively small circle. The Temiskaming, which retired abjectly in the face of the enemy, gave some support to large interests in the company which hoped to hold the property for themselves, but the Beaver party, led by Mr. Frank L. Culver, was too well organized. A merger of the Temiskaming and Beaver will probably follow, the present tendency being to consolidate the mining companies and thus reduce the expenses as the grade deteriorates. The consolidation of the various Cobalt companies controlled by Rose Van Cutzen is in line with this.

CANADIAN CATTLE FOR UNITED STATES

The effect of the Underwood Tariff on Canadian cattle is shown by the following figures: The effect of these shipments on the Canadian consumer is too obvious for comment. In the month of October last 58,671 cattle found their way across the border from Canada, as compared with 5,142 during the* corresponding month of the preceding year, when the American duty was in force. In November last the movement was at its height and 76,087 cattle were exported as compared with 6,662 during the corresponding month of the year before. In December 22,223 were exported as against 4,126, and in January 5,500 went across as compared with 4,211. The falling off during the months of December and January are due, not only to the depletion of the Canadian herds, but to the fact that the Canadian prices have risen with the scarcity and export is not necessary to procure a good price for cattle.

Montreal Wholesale Markets.

Little change can be noted in the general situation in wholesale circles for the past week. A fair steady trade is reported from most of the houses and in many lines ia steady improvement. Dry goods firms report an increasing number of repeat orders for spring goods and light summer fabrics and orders generally are quite satisfactory. No price changes are reported but advanced quotations are being booked for on woolen goods from European manufacturers owing to the short advances in the prices of the raw material on the London market. An improvement in business is reported in hardware circles, the demand for certain lines being stimulated with the breaking up of winter. Booked orders for spring are now being shipped, and orders for future delivery are coming forward satisfactorily. The metal markets are quiet, business being generally of a hand-to-mouth variety. A further advance in winter wheat flour prices is announced, and a fair business is passing in this market. The country produce markets are active, with prices about steady. Other markets follow:

COUNTRY PRODUCE.—The feeling in the butter market has continued strong and prices are maintained at the advance of 1c. to $1\frac{1}{2}$ c. of the last week. There continues to be a good demand from both local and country points, stimulated to some extent by thr fact that local stocks are much smaller than usual. A few small lots of new milk creamery came forward this week and sold in a jobbing way at 33c. Sales of round lots of finest creamery are being made at 29c., $29\frac{1}{2}$ c., and 30c. Present quotations are: finest creamery $29\frac{1}{2}$ c. to 30c.; fine creamery $28\frac{1}{2}$ c. to 29c.; seconds $26\frac{1}{2}$ c.; to $27\frac{1}{2}$ c.; Manitoba dairy 22c. to $22\frac{1}{2}$ c.; Western dairy 23c. to 24c.

There is little business being done in the cheese market. Receipts are very small and the stock on spot is being depleted very rapidly. The export season is practically over and the bulk of stock on spot is said to be held for English account. We quote: finest Western colored $14\frac{1}{4}$ c. to $14\frac{1}{2}$ c.; white $13\frac{3}{4}$ c. to 14c.; seconds $13\frac{1}{4}$ c. to $13\frac{1}{2}$ c.

A rather peculiar situation existed in the egg market during the early part of the week owing to the temporary falling off in receipts of both Canadian and United States eggs, due to the stormy weather, and prices advanced Ic. to 2c. per dozen. On the arrival of United States eggs however, prices again reverted to the former level. Canadian strictly fresh are selling at 37c. and United States strictly fresh at 35c. per dozen, and small United States eggs at 25c. per dozen, with little demand. The local demand is good as is usual during Lent and a brisk trade is passing.

A very firm feeling prevails in the market for dressed poultry owing to the fact that shipments from the country are extremely light, but any small lots coming forward meet with a ready sale. We quote: turkeys 24c. to 25c.; ducks 16c. to 18c.; chickens 20c. to 21c.; fowls 17c. to 18c.; geese 15c. to 16c. per lb.

There is no change in beans to note, the feeling in the market being about steady, but the demand is still somewhat limited and principally for small lots to fill actual wants. We quote prices as follows: Three-pound pickers, at \$1.85 to \$1.90; hand-picked at \$2.05 to $2.07\frac{1}{2}$; and prime lots at \$1.75 to \$1.80 per bushel in car lots ex-track.

Supplies of potatoes are coming forward morefreely, and the offerings now are ample to fill all requirements. The tone of the market is about steady with sales of car lots of Green Mountains at 85c. to 90c. per bag in car lots extrack, and in a jobbing way at \$1.10 per bag ex-store.

FLOUR MARKET — A strong feeling continues in the market for spring wheat flour and prices are firm at last week's advance, with a good trade passing for local and country account, Some odd lots are being placed for export account but the prices being bid are generally out of line. On spot first patents are selling at \$5.60, seconds at \$5.10, and strong bakers at \$4.90 per bbl. in bags. Winter wheat flour prices scored a further advance of 15c. to 25c. per bbl. Early in the week owing to the increased scarcity of supplies and the higher prices ruling for wheat in Ontario. Choice patents are now selling at \$5.25 to \$5.50, and straight rollers at \$4.60 to \$4.90 per bbl. in wood and the latter in jute at \$2.20 to \$2.30 per bag.

GRAIN MARKET.—There continues to be a good demand from foreign buyers for Manitoba spring wheat, but cables this week have been so far below exporters' views here little business has resulted. There has also been some enquiry for Manitoba oats and barley, but prices bid were generally away below cost, no business resulted. Export business has therefore been quiet. There is a fair trade passing locally in coarse grains. The tone of the market for oats is firm, and prices are unchanged owing to the steady decrease of stock on spot and the firmness of holders in the west. No. 2 C.W. oats in car lots are selling at 44c.; No. 3 C.W. at 43c. to $43\frac{1}{2}$ c., and No. 2 feed at $42\frac{1}{2}$ c. per bushel, exstore The tone of the market for American corn is steady, and a fair trade-kas been done this week. No. 3 mixed is quoted at $71\frac{1}{4}c$. per bushel, ex-track, and No. 3 yellow at $72\frac{1}{2}c$. to 73c. per bushel ex-store.

MILLFEED AND ROLLED OATS .- The demand for all lines of millfeed continues good and prices are firmly maintained with a firm undertone to the market owing to the limited supplies available from millers and the continued good demand from both Canada and the United States Bran is selling at \$23 and shorts at \$25 and middlings at \$28 per ton including bags. The demand for moullie has also been good and prices are firm with sales of pure grain grades at \$30 to \$32 and mixed at \$28 to \$29 per ton. strong feeling prevails in the market for rolled oats and prices are firm at the advances of last week. Sales are being made at \$4.35 to \$4.45 per bbl. in wood and at \$2.05 to \$2.10 per bag.

PROVISIONS.—The feeling in the live hog situation has been firmer this week owing to the smaller receipts. The demand from packers has been good and an active trade has been done. Selected Ontario stock selling at \$10, and Manitobas at \$9.75 to \$9.85 per 100 lbs., weighed off cars. Little change is to be noted in the condition of the market for dressed hogs. The demand for smaller lots has been fairly good with sales of abbatoir fresh-killed at \$13.75 to \$14 per 100 lbs. A fair trade is being done in all lines of smoked and cured meats for the coming Easter trade and the prospects are encouraging. Medium weight hams are selling at 18c., break-

THE JOURNAL OF COMMERCE

fast bacon at 19c., Windsor selected bacon at 22c., and Windsor boneless at 24c. per lb. There is no change in lard, for which the demand continues fairly good for the season of the year, and sales of pure leaf grades were made at $14\frac{1}{2}c$. per lb. in 20-lb. wood pails, and at $14\frac{1}{2}c$. in 20-lb. tin pails, while compound lard is selling at $10\frac{3}{4}$ in 20-lb. wood pails, and $10\frac{1}{4}$ c. in 20-lb. tin pails.

BROMPTON PULP AND PAPER CO. The Brompton Pulp and Paper Company, East Angus, Que., on Wednesday placed orders for news mill machinery, and will add 60 tons of news print per day to their present production of Kraft paper, sulphate fibre, groundwood, and board. The new American tariff is responsible for this new step. This company owns the plant of the old

Royal Paper Mills, and is backed by the Tobin and McCrae lumber interests of Sherbrooke, Que., associated with American capital. J. A. Bothwell is the general manager.

DUNLOP TIRE AND RUBBER CO. The annual report of the Dunlop Tire and Rubber Goods Company for the year ended December 31, 1913, shows net earnings of \$306,88, an increase of \$47,486 over 1912. The balance available for dividends on the common stock, after payment of bond interest, preferred divi-dends and other charges, was \$176,831. This balance is equal to 25.3 per cent. on the \$700,-000 common stock, as compared with 20.3 per cent. earned in 1912.

After payment of dividends on the common stock, a balance of \$106,831 was carried forward making a total profit and loss surplus of \$624,-194.

ASBESTOS CORPORATION

ASBESTOS CORFORATION At the annual meeting of the Asbestos Cor-poration of Canada, Limited, held on Wednes-day, officers and directors were re-elected, as follows: W. G. Ross president; H. E. Mitchell, vice-president; C. W. Colby, H. J. Fuller, Uzal H. McCarter, Thomas McDougall, William Mc.-Master.

The financial statement for 1913, the first full twelve months of operation since the company's re-organization, showed profits of \$270,932, as compared with profits of \$150,304 for the seven months ending December 31, 1912. This report was published in full a short time ago.

EGGS IN FOREIGN COMMERCE OF UNITED STATES

Imports of eggs in December last amounted to 1,514,296 dozens, or more than in the entire fiscal year which ended with June, 1913. fiscal year 1903 imports amounted to 368,000 dozens; in 1910, 818,000; in 1913, 1,367,000 dozens; and in the first three months under the new tariff law-October, November and December last-during which period eggs were admitted free of duty, imports aggregated 1,701,153 dozens, most of them arriving in December. Recent Consular advices from China and European ports indicate continued large increases in shipments of eggs to this country.

EMPIRE LIFE INSURANCE CO.

The Empire Life Insurance Company, of Toronto, have asked Parliament for an extension of time of one year from April 4, 1914, for obtaining its license. The Bill to grant the extension was adopted.

NEW FINANCIAL DAILY.

Hon. Mr. Fielding to be Head of New Daily Journal of Commerce.

Just as soon as the necessary machinery can be installed, the present weekly "Journal of Commerce" will be turned into a daily financial and commercial newspaper. A strong company has been formed with the Honorable W. S. Fielding, ex-Finance Minister, at its head to take over the present weekly "Journal of Commerce." Mr. Fielding and those associated with him, believe that the time is ripe for the publication in Canada of a daily paper devoted exclusively to financial and commercial matters. The publication in question will cover commerce and finance in the widest possible way, including among other things, banking, stocks and bonds, municipal debentures, insurance, transportation, manufacturing, wholesale markets, company reports and other matters pertaining to commerce in the broadest aspect. The combination of an ex-Finance Minister as head of the first commercial and financial daily in the country, is a somewhat unusual alliance, and should make for a large measure of success. Mr. Fielding will be president of the company and Editor-in-Chief of the paper, with Mr. J. C. Ross, the present Editor of the weekly "Journal of Commerce," as Managing Editor. In addition, a staff of trained men is being secured to take charge of the various departments to be covered by the new daily. It will make its appearance in the course of the next few weeks, or just as soon as the necessary machinery can be installed. The paper will not be a political or party paper, but will be an independent financial and commercial daily.

PROGRESS AT REGINA (Special Correspondence, Journal of Commerce)

Regina, March 6th. The Gutta Percha Rubber Company have entered into an agreement with the Regina City Council, to erect a large distributing warehouse at Regina in the civic industrial district.

A supplementary programme of sewer exten-sions to cost \$33,000 has been approved by the Regina City Council.

A movement has been started by the Regina Board of Trade to provide a municipal market, where Saskatchewan gardening produce could be marketed to advantage. The system suggested is that the market be under civic control; the city to have an inspector, whose duty it would be, not only to collect fees, etc., but also to educate the farmers as to the necessity, and to advise them as to the times when certain products could be marketed to better advantage than at others.

Twenty companies, with a total capitalization of \$1,035,000. were incorporated in Saskatchewan during February, under the provision of the act concerning local companies.

The loss to Saskatchewan by fire during the month of January was approximately \$100,000.

Earnings of the Grand Trunk and Canadian Northern railways for the week ending March 7th show decreases. Grand Trunk earnings totalled \$900,706, a decrease of \$32,916 as compared with the same week in 1913. In the case of Canadian Northern, the earnings were \$324,-500, a decrease of only \$5,100.

AMONG THE BANKS

Since Confederation there have been 24 bank failures in Canada.

There are 120 foreign and colonial banks carrying on business in London.

It is said that none of the important banks in New York City are considering establishment of foreign branches, authorized under federal reserve act.

There was \$1,866,619,157 in gold coin and bullion in the United States at the close of the last fiscal year. Of this amount about \$1,250,000 was in the possession of the Government and the rest in banks.

Great Britain's bank clearings in 1913 totalled nearly \$80,000,000,000.

The clearings of the Canadian banks for the month of February, 1914, show a decrease from the same month of 1913 of 10.1%, and for the two months the losses reach 11.0%.

During the month of February 9 banks, with total capital of \$275,000, were authorized to begin business, of which number eight, with capital of \$215,000, had individual capital of less than \$50,000, and one with capital of \$60,-000.

The three prairie provinces have 871 branch banks as compared with but 160 ten years ago.

A branch of the Bank of Montreal was opened at Port Coquitlam (Westminster Junction), B.C., on the 10th inst., in charge of Mr. J. E. Leslie, with the title of acting sub-agent.

The Asiatic News says the banks of China will shortly open an office in London. It will presumably take over the loan business and the purchases of specie. This implies competition with the Hong Kong and Shanghai Bank, which has hitherto almost monopolised Chinese business.

CANADIAN BANK FAILURES

Since Confederation no less than 24 banks have failed in Canada. No bank which has failed since 1895 has paid anything to shareholders, andno relief has been given by the Government of Canada to any parties suffering loss from such failures. The failures in the last twenty-five years and the amounts paid to depositors were: Commercial Bank of Manitoba, 100 per cent.; Federal Bank, Toronto, 100 per cent.; Banque du Peuple, Montreal, 75 1-4 per cent.; Banque Ville Marie, Montreal, 17 1-2 per cent.; Banque Ville Marie, Montreal, 17 1-2 per cent.; Bank of Yarmouth, 100 per cent.; Ontario Bank, Toronto, 100 per cent.; Sovereign Bank, Toronto, 100 per cent.; Banque de St. Jean, St. John, Quèbec, nothing paid to date; Banque de St. Hyacinthe, 100 per cent.; St. Stephen's Bank, St. Stephens, N.B., 100 per cent.; Farmers Bank, Toronto, nothing paid to depositors to date, but funds available to redeem in full note circulation.

WORLD'S GOLD SUPPLY

The world's stock of gold, on December 31, 1912, of \$\$,480,700,000, as estimated by the Director of the United States Mint, compares

with a corresponding estimate of \$4,841,000,000 on January 1, 1900. This means an increase in 13 years of \$3,639,700,000, or 75 per cent.

Of this increase, \$859,300,000, or nearly onequarter was secured by the United States, which on January 1, 1913, was credited with a total of \$1,879,500,000, as against a little over \$1,000,000-000 on January 1, 1900. The next greatest increase by any one country was by France, which up to 1909 had added \$389,400,000 to her stock, bringing it up to a total of \$1,200,000,000, but the latter figure is an old estimate, and almost certainly too low. India stood third with respect to the increase, with a gain of \$351,800,000, whereas her total stock on January 1, 1900, was only \$22,200,000. These figures well illustrate the phenomenal absorption of the yellow metal by India in recent years.

The next largest gain was by Argentina, which on January 1, 1913, held \$281,400,000, practically all of which was accumulated during this period.

Other important gains were those made by the United Kingdom, \$244,200,000; Russia, \$208,500,-000; Canada, \$127,800,000; and Brazil, the latter country raised its gold stock from practically nothing in 1900, to \$125,500,000 at the beginning of 1913.

BANK OF BRITISH NORTH AMERICA A very favourable report was issued by the Bank of British North America at its annual meeting held a few days ago in London.

The bank showed net profits of £141,728, equal to 14.17 per cent on the paid-up capital of £1,100,000, before deductions for pension funds.

The 1912 statement, owing to a change in the bank's fiscal year, was for a broken period of eleven months and comparisons therefore are virtually impossible. Profits for the eleven months ended November 30th, 1912, were \$678,504, against approximately \$687,385, for the twelve months ended November 30th, 1913. The 1913 showing, therefore, held up fairly close to that of the previous year.

After paying dividends at the rate of 8 per cent against 8 per cent plus bonus of 1 per cent the previous year, transferring £20,000 to reserve, £20,000 to bank premises account, £11,148 to various pension funds and granting a bonus of £7,500 to the staff, a balance of £62,281 remained to be carried forward against the April dividend. This compares with £59,201 carried forward at the end of the previous year.

Total deductions for various reserve and pension funds were slightly larger than in 1912, totalling in Canadian currency about \$284,442 against \$275,401.

SUBSTITUTES FOR TAX SENSE

Mr. J. W. Johnson, M.L.A., has conceived the plan of taxing bank stocks, and proposed it at the provincial legislature this week. He believes that the banks should be compelled to pay greater tribute for the privilege of exploiting the public, though that was not quite the way he expressed it. What he meant was that the people of the province ought to get back in taxation some of the high profits taken from them by the banking institutions. While his intention is good, the plan suggested can hardly be regarded as other than a substitute for common tax sense. He might as well have proposed that every coin be clipped to supply the public treasury with silver. His suggestion is but one of the many ways by which legislators try to accomplish the

Saturday, Mar. 14, 1914. THE JOURNAL OF COMMERCE

desired result without getting down to funda-mental principles. They are apparently willing to base taxation upon anything under the sun except land values, which, of course, are created by the community and should be the basis for community revenues. If Ontario needs more revenue why not collect more of the values socially created, and at the same time make less demand upon the individual or legitimate business to pay to the province what the province never created? What Ontario needs is ordinary common sense in taxation.—(Ottawa Citizen).

B.N.A. DIVIDENDS For the year ended December 31st, 1911, the Bank of British North America paid a dividend of 7 per cent. and out of profits for the same year a one per cent. bonus was declared, which was paid in April, 1912. Out of profits for 1912 and 1913 a dividend of 8 per cent. was declared in each case.

Side Lights.

P. C. Larkin, head of the Salada Tea Company, F. C. Larkin, head of the Salada Tea Company, is one of the most widely read and best in-formed business men in Canada. Unlike many rich men, Mr. Larkin has for his hobby the reading of good books. The kind he devours are not the yellow-backed novel or the latest best seller, but books of the Macaulay, Carlyle, and Shakespeare type Shakespeare type.

Mr. Stewart Lyon, Associate Editor of the "Toronto Globe" is the Lloyd George of Canada. He is said to resemble the "little Welshman" in appearance, but resembles him still more in his

W. D. Ross, General Manager of the Metro-politan Bank, is a good example of a "Blue Nose" who has made good in a larger field. Mr. Ross is regarded as one of the soundest, but most progressive of the younger element in banking circles. His capacity for making friends has been a big asset to the bank.

H. L. Kerr, the former mining magnate, has developed into an enthusiastic farmer. Hugh, who has a beautiful home in Rosedale, does his farming by proxy, but even at that can tell you all about the price of wheat, what the farmers should get for a dozen eggs, and other matters relating to the farm. Hugh is deservedly popu-lar as he has not changed one whit from the old 'Varsity days, when Cobalt and his fortune were both in the future.

A. G. McIntyre, who takes charge on April 1st of the new \$3,000,000 Pulp and Paper Company at Bathurst, is the youngest man in Canpany at Bathurst, is the youngest man in Can-ada to hold such a position. Mac., however, has had a good training. He started life in the Maritime Provinces, but moved to Montreal as soon as paternal authority was removed. His experience in Acadia and McGill Universities, then his connection with Price Brothers, and later his experience as Editor of the Pulp and Paper Magazine, and as head of the Earst Paper Magazine. and as head of the Forest Product Laboratories have given him an ex-ceptional training. Those who know him have every confidence that he will make good.

W. T. Robson, former advertising agent of the Canadian Pacific Railway, and now connec-

ed with the Intercolonial, is an old newspaper man who finds it hard to get rid of the "germ." W.T. was engaged in newspaper work in New York before coming to the C.P.R., and we understand that he is about to launch a new monthly devoted to the interests of the tourists in Canada. No one knows travel better than he does.

WEST INDIA ELECTRIC

The statement of the West India Electric Company submitted to stock-holders at the annual meeting on Wednesday, showed the larannual meeting on Wednesday, showed the lar-gest earnings in the history of the company. Gross ezrnings for the year were \$284,841, an increase of \$23,761, or 9.1 per cent. over 1912. Net earnings of \$137,101 show an increase of \$13,452, or almost 10 per cent. over the previous year. Net income after payment of fixed charges was \$86,584. This was equal to 10.82 per cent. on the \$800,000 capital stock, as compared with 9.37 per cent., earned in 1912.



SIR J. P. WHITNEY ho was able to leave the hospital this week after a long illness in New York and Toronto

WILL CLASSIFY LOCAL FIRE LOSSES.

The committee on losses and adjustments of the New York Board of Fire Underwriters will install in the offices of members a cabinet with card index showing metropolitan district fire losses arranged alphabetically and by street location. The following classification has been adopted and will appear on the various cards, to indicate the conditions thought to be presented:

A. Wholly satisfactory claims.

B. Ordinary claims.

C. Claims criticised with reference to amount claimed by assured or on account of the assured's attitude with reference to the adjustment.

D. Claims which are under question as to origin of fire.

E. Information of general interest. F. Fire originating in assured's pre

Fire originating in assured's premises.

G. Fire originating in premises of other tenants in same building.

H. Fire originating in another building or premises—loss by exposure.

New Incorporations.

INEW Incorporations. MONTREAL.—Que.—Hudson Investment Co. Ltd.; \$50,000; J. J. Meagher, N. H. Chauvin, J. E. Coulin, P. W. Peacock, and R. H. Dare.— Inns of Court, Ltd., \$100,000; L. A. David, L. J. M. Dugas, L. A. D'Argy-Malhiot, A. Blanchard, and H. L. Butteris.—Shea Sales Co., Ltd., \$50,000; J. J. Creelman, G. S. Stairs, P. F. Casgrain, F. E. Seymour, and W. M. Scott.— Beaver Heights, Limited, \$50,000; J. R. Morton, N. F. MacNeil, Z. A. B. Cameron, J. B. Baikie, and C. W. Hemming.—George Bain & Co., Ltd., \$50,000; G. Bain, H. C. Young, T. J. Coulter, W. S. Jones, and W. S. Patterson.— Lyon Shoes, Ltd., \$50,000; A. R. Hall, G. C. Papineau-Couture, L. Fitch, M. I. Bustin, and V. W. L. Henry-Anderson.—Laurier Park Land and Development Company, Ltd., \$150,000; A. R. McMaster, T. M. Papineau, J. Kerry, and C. H. Grundy.—Pulp & Lumber, Ltd., \$100,000; H. Lampard, H. M. G. Bellew, I. E. Natheiu, and N. C. Bellew.—A. Aubry & Son, Ltd., \$150,000: A. Aubry, J. B. A. Aubry, J. and C. H. Endag, Filly & Bullot, Hell,
\$100,000; H. Lampard, H. M. G. Bellew, I. E. Natheiu, and N. C. Bellew.—A. Aubry & Son, Ltd.,
\$150,000; A. Aubry, J. B. A. Aubry, J. O. Langevin, R. Dumouchel, P. Lacoste.—
Metallic Tire Expander, Ltd.,
\$250,000; G. L. Alexander, H. Hughes, L. T. Paul, T. Coppelman, and D. Dowd.—International Hotel Register Company, Ltd.,
\$25,000; L. A. David, E. A. D'Argy-Malhiot, L. J. M. Dugas, A. Blanchard, and H. L. Butteris.—News Publishing Company of Montreal, Ltd.,
\$500,000; D. P. Gilmor, F. G. Bush, G. R. Drennan, H. W. Jackson, and M. J. O'Brien.—Mount Royal Securities, Ltd.,
\$50,000; W. Stewart, T. S. Stewart, H. E. Walker, E. G. T. Penny, C. Imrie.—Dominion Exploration Company, Ltd.,
\$10,000; G. A. Dion, A. Leveille, D: St. Laurent, \$10,000; G. A. Dion, A. Leveille, D. St. Laurent, \$10,000; G. A. Dion, A. Leveille, D. St. Laurent, J. C. Begin, A. Charland.—Amalgamated Thea-tres League, Ltd., \$50,000; A. J. Halero, T. H. Forling, E. P. Ronayne, T. Beyette, and H. Mantha.—The Gordon Realty Company, Ltd., \$100,000; C. A. Pope, G. Barclay, W. B. Scott, A. Á. Wanklyn, and J. G. Cartwright.—Inter-provincial Brick Company of Canada, Ltd., \$500,000; R. T. Heneker, W. S. Johnson, E. J. Wateraton, C. S. LeMesurier, and H. Wylie.

STRATFORD, Ont.—Classic Furniture, Ltd., \$200,000; G. McLagan, D. M. Wright, J. G. Davies, and H. S. Robertson.

ST. CATHARINES, Ont.—The Canada Pole and Shaft Company, Ltd., \$400,000; J. K. Kernahan, J. S. Campbell, V. Moyer, M. M. Harris, and L. Brown.

LONDON, Ont.—The London and Petrolia Barrel Company, Ltd., \$500,000; J. P. Forristal, Sir G. Gibbons, G. S. Gibbons, A. I. Pelton, and L. A. Fowler.

ST. LAMBERT, Que.—Wearwell Paint and Varnish Company, Ltd., \$25,000; G. R. Lord, H. Plow, A. E. Harvey, C. H. Stephens, and G. S. Gittleson.

WINNIPEG, Man.—Home Grain Company, Ltd., \$250,000; H. Phillipps, C. S. A. Rogers, H. St. C. Scarth, W. M. Shaw, and K. B. Armstrong.

ST. CUTHBERT, Que.-L'Aquedue de St. Cuthbert, Ltd., \$40,000; J. Avila Guilmette, M. Jacques, C. Guilmette, J. E. Desjardins, and J. E. Giguere.

TORONTO, Ont.-Norman McLeod, Ltd., \$100,000; G. F. McFarland, A. T. Davidson, S. C. S. Kerr, J. G. Schiller, and S. A. Rutledge.

RICHMOND, Que.-The Glendyne Slate and Roofing Company, Ltd., \$100,000; S. McMorine, J. McMorine, S. H. Frazer, E. O. Davies, and

H. G. Frazer. OTTAWA, Ont.—Weir & Company, Ltd., \$50,000; P. Weir, T. A. Beament, A. H. Arm-strong, M. Devine, and C. D. Hendry.

Quebec Incorporations

A. Belanger, Limited, \$300,000. Hotel Florence, Limited, \$99,000. Shackell & Garrett, Incorporated, \$20,000. Montreal Elswick Land Company, \$20,000. Theo. Cafe, Limited, \$75,000.

Ontario Incorporations

The Oliver Rogers Stone Company, Limited, \$60,000.

Electric Palaces, Limited, \$40,000. Refractory Ore Converters, Limited, \$150,000. Ontario Highway Advertisers, Limited, \$40,000. The Hamilton Baseball Club, Limited, \$40,000. The Ocean Securities, Limited, \$40,000.

Drayton Mills, Limited, \$50,000. Canadian Union Metal, Limited, \$40,000. The J. & G. Garment Manufacturing Company, Ltd., \$40,000.

Burrows of Belleville, Limited, \$50,000.

The Dominion Mausoleum Company, Limited, \$40,000

The British Empire Club of Guelph.

Carleton Dairy Limited, \$100,000.

Kemp Bindery, Limited, \$40,000. Ontario Sand Company, Limited, \$45,000. The Lyndhurst Rural Telephone Company, Ltd. \$15,000.

The Farrell Engineering Company, Limited, \$40,000.

Peninsular Security Company, Limited,

\$40,000.

J. H. Winters & Company, Limited, \$200,000. Theta Delta Chi House Corporation of Tor-onto, Limited, \$40,000.

York Amusement Company, Limited, \$40,000. John C. Gilchrist Lumber Company, Ltd.,

\$200,000. The National Electric Company, Limited, \$40,000.

Valley Crest Lands, Limited, \$40,000. Canadian Engineering and Contracting Co., Limited, \$100,000.

Lake Shore Mines, Limited, \$1,5000,00. The Stratford Bed Company, Limited, \$40,000. The Eureka Rubber and Tire Company, Ltd., \$40,000.

Windsor Power Building Company, Limited, \$100,000.

The Lion Silverware Company, Limited,

\$40,000. Alberta Incorporations

Self Closing Sanitary Cans, Limited, \$50,000. Southern Alberta Gas Company, Limited, \$50,000.

Dredge and Crossland, Limited, \$10,000.

Lott & Company, Limited, \$50,000. Hygienic Dairy Company, Limited, \$20,000.

Royal Cigar Stores, Limited, \$20,000.

The Alberta Black and Silver Fox Company, Limited, \$90,000.

Western Canada Advertisers, Limited, \$100,000 The Phoenix Oil Company, Limited, \$500,000. Medicine Hat Nursery Company, Limited, \$20.000.

Houston Carter & Company, Limited, \$10,000. Consolidated Novelty Company, Limited, \$10,000.

Simington Company, Limited, \$250,000.

Saturday, Mar. 14, 1914. THE JOURNAL OF COMMERCE

Alexander Grocery Company, Limited, \$150,-

Park Hotel Company, L8mited, \$10,000. The Royal Dairy Company, Limited, \$25,000. The Star Silver Black Fox Company, Limited, \$40,000.

Quicklean Manufacturing Company, Limited, \$50,000.

Webb's, Limited, \$50,000.

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Prince Edward Island Silver Black Fox Com-pany, Limited, \$20,000. The following Companies have changed their

name: Howard Smith Paper Co., Ltd., is now Paper

Industries Company, Limited. The Ware Company of Canada, Limited, is now Williams-Thomas, Limited.

The following Companies have been authorized to increase their capital:-

The Bateman-Wilkinson Co., Ltd., from \$500,-000 to \$250,000 (Decrease). J. C. McLaren Belting

McLaren Belting Company, Ltd., from \$75,000 to \$150,000.

The Dominion Stamping Company, Limited, from \$250,000 to \$500,000.

CANADIAN FAILURES

Both in number and amount, commercial failures in the Dominion of Canada during February considerably exceeded those of the corresponding period of recent years. Total insolvencies last month were 227 and supplied \$2.526.070 of licibility \$2,526,070 of liabilities, against 138 for \$1,694,-719 in the previous year; 143 for \$663,028 in 1912, and 108 in 1911, when the sum of money owed was \$560,604. The record for the manufacturing division in February was 54 suspensions for an aggregate of \$1,117,396, this comparing with 32 for \$928,832 in the year immediately preceding, 28 for \$197,394 in 1912 and 27 for \$100,365 three years ago. In the trading class losses numbered 169 and the indebtedness was \$2,384,729, against 102 for \$686,387 in 1913, 108 for \$451,434 in 1912, and 78 for about the same amount in 1911. The group embracing agents, brokers and concerns of a like nature contributed 4 defaults, as contrasted with four in the year previous, 7 in 1912, and 3 in 1911, while the \$23,945 involved compared with \$79,500 in 1913, \$14,200 in 1912, and only \$10,000 three years ago.

WILL GOVERNMENT RESTORE IRON **BOUNTIES**

A large deputation from Northern Ontario interested in iron ore as well as many steel men from other parts of Canada waited on the Government this week and asked that the bounties on iron be restored. They claim that Canadian ores are low grade and require treatment before going to the furnace which adds to the expense.

Apparently a determined effort is being made to obtain a renewal of the bounties or some other form of assistance. It must be admitted that the iron and steel business in Canada is not in a very flourishing condition. The Canada Iron Corporation which went into the hands of a receiver last fall will require a million dollars to put it upon its feet. A few days ago the Dominion Steel Corporation passed its dividend upon the common stock, while "Street" rumours are to the effect that at least one other steel concern is having trouble to keep afloat.

The steel men in Ottawa point out that since 1910, when the bounty on pig iron expired, the mining of iron ore in Canada has almost stopped. In 1913 only one ton of every twenty-two used in Canadian blast furnaces was Canadian. The reason the Government is asked to give aid is to help defray the cost of solving the low grade ore problem in Canada, which has practically no high grade ores

From the south of Lake Superior the ores can be sent direct to the blast furnace, while Canadian ores require treatment before this can be done

The solution of this treatment is a costly affair and the Algoma Steel Corporation has already spent \$2,000,000 with indefinite results.

The Boards of Trade believe the Government should tackle this work just as it develops agri-culture. The Algoma Steel Corporation alone culture. will shortly spend \$4,000,000 a year for ore.

The Boards pointed out to the Government that there are immense deposits of ore in Ontario, Quebec, New Brunswick, Nova Scotia, and British Columbia.

The cities of Montreal and Toronto, they say, would especially benefit from the development of iron mining in the north. Every ton of ore mined costs \$2 for labor. Last year the iron used in Canadian blast furnaces amounted to 2,283,000 tons.

Preliminary Statement of the Trade of Canada for January. Months and Twelve Months ending January, 1912, 1913 and 1914.

Imports for Consumption Dutiable Goods Free goods Total imports (Mdsc) Coin and bullion Total Imports Duty collected Exports	1912 \$ 24,493,972 14,168,353 38,662,325 3,427,471 42,089,796 6,523,419	Month of January 1913 34,358,264 18,393,337 52,751,601 566,318 53,317,919 8,862,982	1914 \$ 26,234,666 14,686,574 40,921,240 429,627 41,350,867 7,029,888	Twelve 1912 \$ 322,966,293 182,638,587 505,604,880 24,671,751 530,276,631 84,549,064	Months ending 1913 \$ 427,885,641 221,793,216 649,678,857 7,096,418 656,775,275 111,530,335	S January 1914 * 430,410,534 216,817,976 647,228,510 14,039,017 661,267,527 112,048,484
Canadian Produce The Mine. The Fisheries. The Forest. Animal produce. Agricultural products. Manufactures. Miscellaneous. Total Canadian Produce. Foreign produce. Total exports (Mdse). Coin and bullion. Total exports. Merchandise. Coin and bullion. Total trade.	$\begin{array}{c} 3,108,753\\ 1,614,390\\ 2,697,123\\ 2,385,500\\ 6,136,033\\ 3,582,658\\ 2,814\\ 19,527,271\\ 759,749\\ 20,287,020\\ 1,303,627\\ 21,590,647\\ 58,949,345\\ 4,731,098 \end{array}$	$\begin{array}{c} 4,177,491\\950,351\\1,983,980\\2,402,107\\6,262,819\\3,587,894\\5,882\\19,370,524\\840,507\\20,211,031\\2,341,502\\29,552,533\\72,962,632\\2,907,820\\\end{array}$	$\begin{array}{c} 4,205,138\\ 1,701,844\\ 2,159,088\\ 3,151,012\\ 8,942,529\\ 5,050,999\\ 8,227\\ 25,218,737\\ 667,858\\ 25,886,595\\ 3,974,764\\ 29,861,359\\ 66,807,835\\ 4,404,391\\ \end{array}$	$\begin{array}{c} 40,833,541\\ 16,300,278\\ 40,691,814\\ 49,493,405\\ 99,595,482\\ 34,800,894\\ 116,257\\ 281,831,677\\ 299,085,968\\ 6,500,517\\ 305,586,485\\ 804,690,848\\ 31,172,268\end{array}$	55,418,378 15,686,135 42,873,715 42,873,715 142,432,061 41,804,156 98,330 341,824,135 21,065,456 362,889,591 16,166,285 379,055,876 1,012,568,448 23,262,703	$\begin{array}{c} 59,100,714\\ 20,988,841\\ 42,707,781\\ 52,361,470\\ 211,322,374\\ 55,473,978\\ 111,122\\ 442,066,280\\ 24,128,530\\ 466,194,810\\ 15,527,680\\ 481,722,490\\ 1,113,423,320\\ 29,566,697\\ \end{array}$

THE JOURNAL OF COMMERCE Saturday, Mar. 14, 1914.

*07

TRUST COMPANY LEGISLATION.

The Honourable W. T. White has a Bill before the House of Commons regulating Trust and Loan Companies. At the present time the Bill is only in its preliminary stages, and, consequently, it is too soon to discuss what restrictions will be made. In general, however, the object is to curtail the power of trust companies which have been acting in the past as administrators, executors, and trustees. In the discussion which took place in connection with the Bill, criticisms were levelled against the wide powers alredy granted trust companies. Among other things, complaint was made regarding their policy of engaging in selling stock and doing a general brokerage business. It was also suggested that trust companies should operate only under a federal charter. Various other criticisms were levied against their operations and conduct but in the main, these were objected to by the Minister of Finance, who claimed that for the most part they lived up to their obligations and were in reality trust companies. The following table shows the earnings which Canadian Trust Companies made during the past year with comparisons:—

What Trust and Loan Companies Earned in 1913

						*% on		on
	. Pro	ofits	Div	id's		oital	Inve	est.
Loan Companies	1912	1913	1912	1913	1912	1913	1912	1913
Acadia Loan Company	\$ 20,548	\$ 24,429	6	6	9.8	9.8	7.4	7.9
Canada Landed	169,569	190,302	8	9	15.5	15.7	8.7	9.4
Canada Permanent	826,799	884,626	9	10	13.8	14.7	8.4	8.7
B. C. Permanent	146,850	143,504	10	10	19.6	16.5	10.0	9.7
Cen. Can. Loan & Sav	282,504	285,815	10	10	16.1	16.3	8.5	8.3
Dominion Permanent	109,888	133,994	6	6	9.4	11.2	6.9	8.2
Home Investment	124,220	134,598	9	9	14.6	15.5	10.6	10.8
Landed Banking & Loan	100,587	108,101	7	$7\frac{1}{2}$	14.3	12.8	8.5	7.8
London & Can.	140,384	185,806	7	$7\frac{1}{4}$	14.0	15.3	9.9	10.8
Huron & Erie	335,163	371,970	11	12	16.5	17.7	8.1	8.4
Midland Loan & Sav	40,027	39,041	$7\frac{1}{2}$	8	11.1	10.8	7.0	6.7
Northern Mortgage	74,287	87,287	5	5	6.3	7.4	6.2	7.2
Tor. Sav. & Loan	146,811	157,102	10	10	14.6	15.7	8.1	8.4
Saskatchewan Mortgage	29,931	39,340	7	7	7.7	7.4	6.8	6.5
Com. Loan & Trust	18,713	21,556	8	8	11.0	10.6	9.6	9.2
Royal Loan & Sav	63,907	66,515	7	7.	11.1	11.4	7.3	7.3
Trust Companies .								
Brantford Trust.	18,238	19,149	5	5	6.1	6.3	5.9	6.2
Canada Trust	41,276	66,990	5	5	8.7	9.5	6.4	7.4
Dominion Trust.	335,063	223,527	8	8	19.1	10.8	14.4	7.8
Mercantile Trust	40,815	41,830	6	6	12.6	10.4	11.3	9.1
National Trust	242,942	252,022	10	10	16.1	16.6	8.6	8.6
Northern Trusts	147,786	168,406	7	7	10.7	11.4	9.5	9.9
Standard Trusts	104,982	135,348	$, 8\frac{1}{2}$	9	21.0	20.0	14.9	14.0
Toronto Gen. Trusts	233,915	299,016	10	10	21.1	22.1	12.4	11.8
Union Trusts	206,401	200,794	10	10	20.6	20.0	11.6	10.6
Title & Trust	22,394	19,235	6	6	19.9	13.0	16.9	11.3
Trusts & Guarantee	117,906	125,082	6	6	8.8	9.2	7.3	7.5
* "Per cent on capital" is the	proportion	of net ear	nings to	averag	e cani	tal em	ployed	and

* "Per cent. on capital" is the proportion of net earnings to average capital employed, and "Per Cent. on Investment" is the proportion of net earnings to the sum of paid-up capital reserve and the amount at credit of profit and loss at commencement of year.

YIELD OF LOAN COMPANIES

Canada Landed 162 5.5 London & Canadian 125 6.3 Canada Permanent 188 5.3 Landed Banking 141 5.7 Central Canada 190 5.2 National Trust 225 4.4 Colonial Investment 83 7.2 Ontario Loan 167 5.0 Dominion Savings 79 5.7 Toronto General Trusts 191 5.2	Trusts and Loan Co.'s			Trusts and Loan Co.'s Presen	
Canada Permanent. 188 5.3 Landed Banking. 141 5.7 Central Canada 190 5.2 National Trust. 225 4.4 Colonial Investment. 83 7.2 Ontario Loan. 167 5.0 Dominion Savings. 79 5.7 Toronto General Trusts. 191 5.2		Price	Yield		
Central Canada1905.2National Trust2254.4Colonial Investment837.2Ontario Loan1675.0Dominion Savings795.7Toronto General Trusts1915.2			5.5	London & Canadian 125	6.3
Colonial Investment837.2Ontario Loan1675.0Dominion Savings795.7Toronto General Trusts1915.2			5.3	Landed Banking 141	5.7
Dominion Savings					4.4
Dominion Savings	Colonial Investment	83	7.2	Ontario Loan	5.0
Great West Permanent 127 7.0 Toronto Mortgage 128 5.7	Dominion Savings		5.7	Toronto General Trusts	5.2
Great west remanent	Great West Permanent	127 .	7.0	Toronto Mortgage 138	5.7
	Hamilton Provident	137	5.7	Union Trust 180	5.5
Huron & Erie	Huron & Erie	210	7.0	Average	5.6

PORTO RICO RAILWAY

At the annual meeting of the Porto Rico Railways Co., held in Toronto this week, Sir Max Aitken retired from the presidency and was succeeded by the vice-president, Mr. D. E. Thompson, K.C., who in recent months has been largely attending to the duties of the president. The following were elected directors: Sir W. M. Aitken, M.P.; D. E. Thomas, K.C.; Hon. W. B. Ross. K.C.; W. K. McNaught, M.P.P.; A. E. Ames; C. J. Holman, K.C.; James Ryrie; V. M. Drury; F. W. Teele.

The financial statement which was published some time ago showed net earnings for 1913 of \$447,373, an increase of \$73,970 over the previous year.

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THE JOURNAL OF COMMERCE

491

Among the Companies

BLACK LAKE ASBESTOS CO.

At the annual meeting of the Black Lake Asbestos and Chrome Company, held in Toronto, Mr. J. N. Greenshields, K.C., retired from the board of directors. His successor was not ap-pointed. The following were re-elected: Messrs. R E Massing H E Massing H & Mas R. F. Massie, H. E. Murphy, John B. Kay, and A. L. Malon.

TORONTO RAILWAY

Earnings of the Toronto Railway Company for February totalled \$461,274, an increase of \$26,894 over the same month in 1913.

INTERNATIONAL COAL AND COKE CO. Net profits of the International Coal and Coke Co., in 1913 were \$146,829, a decrease of \$85,-



GEO. E. DEUMMOND. President Canada Iron Corporation whose bond holders are advised to raise one million dollars.

369, as compared with 1912. but this is explained as being due to the fact that considerable development work was done.

Profits were sufficient to pay a four per cent. dividend on the \$3,000,000 stock, with \$26,829 to spare. The company paid no dividend in to spare. The company paid no dividend in 1912, profits from that year going entirely to improving the financial position of the company. Mr. Wm. Farwell, of Sherbrooke, succeeded Mr. A. C. Flumerfelt, of Victoria, B.C., as president of the company last year.

RIORDON PAPER ANNUAL

Profits of the Riordon Pulp and Paper Com-pany for the year ended December 31, 1913, were \$309,679, an increase of \$2,845 over 1912.

After deducting \$48,953 for depreciation reserve, and \$32,652 for interest on bank loans there and \$52,052 for interest on bank loans there remained net profits of \$228,073, an increase of \$1,824. After payment of bond interest and preferred stock dividends, a balance of \$68,073 was added to profit and loss surplus, making a total of \$157,301.

The balance sheet shows total assets of \$8,670,852. Current assets amounted to \$1,866,-314, an increase of \$420,000 over 1912.

LEVER BROS. CO.

Lever Bros., the big English soap firm, in 1913 made net profits of £988,200, against $\pounds779,400$ in 1912. Capital has been increased by further issue of £1,000,000 preference shares.

CITY DAIRY COMPANY

City Dairy Co., Toronto, shows net profits for the year of \$114,500, as compared with \$104,136 the previous year. After paying divi-dends, \$24,000 for depreciation, \$6,000 was added to profit and loss surplus.

PREMIER FILM COMPANY

At a special meeting of the Premier Film Manufacturing Co. of Canada, Limited, held this week, Mr. Horace Davis was elected presi-dent and Mr. Colin C. McPhee, vice-president.

NIPISSING MINES

A New York wire says: The directors of the Nipissing Mines Company will meet next Monday for action on the dividend. It is stated upon excellent authority that, in view of the conditions that have existed at the property for the past few months, the bonus, or extra divi-dend of $2\frac{1}{2}$ % which the company has paid quarterly without interruption since June, 1909, will be discontinued.

C.P.R.'s DECREASE

Gross earnings of the Canadian Pacific Railway for the first week of March showed a de-crease of \$476,000.

CANADA IRON CORPORATION

"It was a gigantic undertaking for a young country like Canada and I am afraid that while the management may have been competent enough for an ordinary-sized business, it was entirely inadequate for an undertaking of this size.

This was the opinion of Lawyer Payne, who met the bondholders of the Canada Iron Corporation now in liquidation and told them of the result of his negotiations in Montreal.

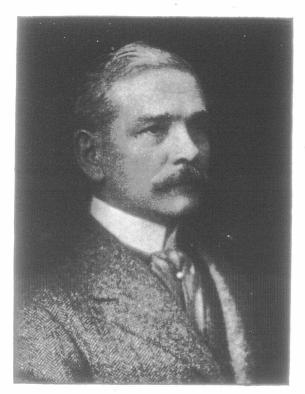
This concern, floated in 1908, owned foundries, blast furnaces, and mines in various parts of Quebec and Ontario, the idea being that the mines should supply the furnaces and so forth. The mines, however, were an immense distance from the furnaces and the transport of the ore proved very costly and the affairs had got into such condition that incendiary fires occurred, because workmen did not receive their wages.

THE JOURNAL OF COMMERCE Saturday, Mar. 14, 1914.

Mr. Payne advised the 'bondholders to pin their hopes to the foundries, which had made a profit of over \$106,000 in the last four months. Some new capital was absolutely necessary, as \$600,000 worth of material was now in the grip of the banks for money lent. He thought a million dollars at the outside should be raised. The meeting appointed a committee of in-

MACKENZIE AND KINGMAN

Messrs, A. H. B. Mackenzie and Abner King-man, Jr., have formed a partnership and will carry on a business as general financial agents



W. A. BLACK Managing Director Oglivie Milling Co. Oceal Freight Rate discussion is an acute one for millers. The

and investment brokers. Mr. Mackenzie retires shortly from C. Meredith & Co., Limited, with which business he has been connected since its

FAIRBANKS, ANNUAL Canadian Fairbanks Morse annual meeting ill be held at Montreal on March 25th, at will 10-30 a.m.

DOM. COAL OUTPUT

Dominion Coal approximate February output was 318,000 tons, a decrease of 18,000 tons from the same month last year. The unusual weather and ice conditions prevented a larger output.

BRITISH CANADIAN CANNERS

The annual meeting of the British Canadian canners has been called for March 25th at the company's offices, Transportation Building.

CONSOLIDATED GAS AND POWER CO. Application has been made to the Maryland Public Service Commission by the Consolidated Gas, Electric Light and Power Company of Baltimore, of which J. E. Aldred is president, for authority to issue \$1,106,800 worth of 5 per cent. debenture stock. The proceeds of the new issue are to be used for construction purposes and it is probable the debentures will be placed in London, where Mr. Aldred now is.

TWIN CITY

Gross earnings of the Twin City lines have scored a gain of \$99,229 since the beginning of the year. The February sattement gives gross the year. The February sattement gives gross of \$672,261, an increase of \$43,432 for the month. Total earnings for the two months of the year are \$1,411,929.

CANADIAN COAL AND COKE CO.

A proposal to form a "voting trust" for Canadian Coal & Coke stock is contained in a cir-cular which has been sent out to the shareholders. The formation of such a trust, to be composed of a representative of the company's bankers, Senator Curry, and Mr. Gordon W. MacDougall, K.C., would, it is stated, greatly facilitate the financial arrangements which the company is now taking company is now taking.

company is now taking. A stock deposit agreement has been lodged with the Royal Trust Company which will act as depository agent and will issue to each share-holder negotiable deposit receipts for all shares deposited. A majority of stock is said to have agreed to the proposal. It is understood that the company is shortly

It is understood that the company is shortly to receive the \$500,000 advance from its Ameri-



F. R. LABOR. M. P. Fresident Dominion Canners whose annual meet-ing was held a few days ago.

can bankers which was negotiated last fall when an issue of \$750,000 two-year notes was under-written. The temporary financing will be re-placed later by as sale of part of the \$3,000,000 first mortgage bonds authorized, an option on which has been given to the American bankers.

Saturday, Mar. 14, 1914. THE JOURNAL OF COMMERCE

BRAZILIAN TRACTION

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Dr. F. S. Pearson, president of Brazilian Traction, Light and Power Company, Limited has cabled the Toronto office of the Company in answer to an inquiry as follows:-

'No revolution Brazil; rumours caused by political disturbances Province Ceara in North Brazil and Government has proclaimed martial law until 31st March to assure order. Nothing to be feared."

Reports of the trouble in Brazil it would appear have been very much exaggerated. The measures taken are precautionary only to ensure a proper election, as has been done on previous occasions.



H. B. MacKENZIE Mgr. Bank of British North America, whose Annual Meeting was held a few days ago.

COTTON GOODS IN INTERNATIONAL TRADE

Cotton manufactures entering international markets in 1913 approximated \$900,000,000, and of this vast sum but \$55,500,000 worth or less than 7% was brought from the United States, the producer of over two-thirds of the world's raw cotton.

The Orient is the world's chief market for cotton goods. Into Asia imports are about \$350,000,000 annually, \$200,000 being taken by India and about \$100,000,000 by China; into Europe, about \$250,000,000,000; North America, \$125,000,000; South America, \$75,000,000; and Oceania and Africa, each about \$35,000,000; these figures being approximations based upon actual totals for the latest year for which data are available.

The United States ranks third as an importer and fourth as an exporter of cotton goods. The relative standing of the cotton-importing countries is: India, \$200,000,000; China, over \$100,-000,000; United States, \$65,000,000; the United Kingdom, \$55,000,000; Germany, \$35,000,000; and the Netherlands, \$30,000,000.

The United Kingdom supplies about two-thirds of all cotton goods entering the world's international markets, her share being about \$600,000,000 compared with \$130,000,000 for Germany, \$75,000,000 for France, and \$55,000,-for United States.

India, for example, imports about \$200,000,000 worth annually, and of this but about \$1,000,000 is supplied by United States; China, \$100,000,000 our share about \$8,000,000; Germany \$35,000,000 our share about \$1,000,000; and United Kingdom largely for resale, \$55,000,000. of which but \$5,000,000 is from the United States; while to Argentina, Brazil, and Chile, important markets for cotton fabrics, our sales are in each case less than \$1,000,000 annually. Formerly China was

the market for from \$10,000,000 to \$30,000,000 worth of American cotton goods annually, the sales thereto having made a high record of \$33,500,000 in 1905.

Imports of cotton manufactures into the United States during 1912 valued at \$65,500,000, were slightly less than those of 1912 and \$15,000,000 below the high-record total of \$80,000,000 in 1907. On the other hand, exportation of cotton manufactures in 1913, \$55,500,000 was, with the exception of 1905, the largest on record and within \$1,000,000 of the high record established in that year when heavy shipments to China following the close of the Russo-Japanese war swelled the total to unusual proportions.

CO-OPERATION IN SASKATCKEWAN (Special Correspondence, Journal of Commerce) Saaskatoon, Sask., March 5th.

An arrangement has been made by the Sas-katchewan Grain Growers' association for the executive to act as purchasing or marketing agents for all co-operative associations in the province, incorporated under the act recently passed. The government at Regina is endeavoring to interest the various small grain growers' associations in this co-operative movement, as it is believed that the farmers will save considerable money by marketing and purchasing through such a medium.

This co-operative movement has aroused considerable comment, much of which is unfavourable. The object of the movement is not merely co-operation in the line of buying such staples as coal, flour, fencing, binder twine, and implements, but practically everything required by the farmer. Now as the farmers constitute Now as the farmers constitute an overwhelming proportion of the community, and consequently, of the buying public, the outlook for the middlemen is not enticing. Students of commercial economics express the view that the middlemen is an essential and permanent factor in the established order of things; and that his partial or complete elimination, or any effort to that end is highly unwise and undesirable. At the same time, it is freely admitted as beyond argument that the treatment which the farmer receives from the middlemen is not beyond criticism and even reproach.

MISSISSIPPI STATE BANK TO LIQUIDATE

Mississippi State Bank, of Canton, capitalized at \$100,000 and with deposits of \$400,000, failed to open its doors for business on Monday. A notice was posted saying directors had decided to close the bank because of a new state law pro-viding for guarantee of deposits.

The notice said that depositors would be paid in full.

CANDY AND THEATRE TO BLAME

Governor Byrne, of South Dakota, ordered the dismissal of Emil Gunther, of the Insurance Department because he inserted in his expense account money expended for candy and theatre tickets.

NEW USE FOR LIFE POLICIES

It is suggested that one solution of the eugenics theory would be to have the life insurance policy take the place of the proposed eugenic health certificate. It is submitted that the issuance of a life insurance policy is preceded by a medical examination. In consequence the life policy would be a health certificate of the first-class and would also be of material value.

Asked

Bid.

THE JOURNAL OF COMMERCE Saturday, Mar. 14, 1914.

VICTORIA STOCK EXCHANGE.

LISTED STOCKS.

494

Cap. in.

Albion Trust Co		
Balfour Patents, pfd		1.00
Blackbird Syndicate	50.00	1.00
Blackblind Syndicate	105.00	
B. C. Life		
B. C. Trust Co	100.00	
B. C. Packers, com	128.00	
B. C. Refining Co	. 58	
B. C. Renning Co	2.00	3.00
B. C. Copper Co	50.00	72.00
Crows' Nest Coal		
C. N. P. Fisheries		1.25
Can. P. S. Lumber Co		2.00
Can. Cons. S. & R.	82.00	
Can. Cons. S. & K		.50
Coronation_Gold	106.00	
Dominion Trust Co		
G. W. Perm. Loan	127.00	
Granby	78.00	80.00
Int. Coal & Coke Co	. 33	.36
Int. Coal & Coke Co	.03	.07
Lucky Jim Zinc		.19
McGillivray Coal	. 14	
Nugget Gold		. 30
Portland Canal	.031	.031
Fortiand Canar.	18.00	
Pac. Loan	.21	.26
Rambler Cariboo		1 0
Red Cliff		
Standard Lead	1.45	
Snowstorm	.25	.31
		.01
Stewart M. & D		. 55
Slocan Star	112123	
S. S. Island Creamery	7.50	
Stewart Land	.04	
Vict. Phoenix Brew	115.00	
	110.00	
Unlisted—		
Amalgamated Dev	e > x = e > c	* * * * * * *
American Marconi		5.00
B. C. Coal & Oil		. 50
B. C. Coal & Oli		4.00
Canadian Marconi		.001
Can. North West Oil	(4) (5) (4) (4) (4) (4)	
Can. West Trust	• • • • • • • •	80.00
Can. Pac. Oil		
Island Investment		.25
Island Investment		.01
Kootenay Gold		.35
North S. Ironworks		
Bakeries, Ltd		.10
B. C. Home Builders		. 50
Victoria Motion Pictures		1.00
victoria motion rictures		

STOCKS LISTED ON VANCOUVER STOCK

EXCHANGE.

Cap. in.				
thou'ds.		Liomen	Bid.	Ask.
Auth-		LISTED	DIG.	non.
orized.		D. C. M. Lashana Ca		
\$ 2,590	100	B. C. Telephone Co		
2,500	100	B. C. Telephone, pfd		
7.5	100	Burton Saw Works	102.00	112.00
5,000	100	Dominion Trust Co	106.00	112.00
5,000	100	Gt. West Perm (A)	126.00	130.00
3,000	1	Intern'l. Coal & Coke	11.00	
200	10	Vancouver Devel	11.00	
1,000	1	Van. Nanaimo Coal	*****	
2,000	1	Alberta Can. Oil Alberta Coal & Coke		.02
2,500	1	Alberta Coal & Coke		.02
500	1	Nugget Gold Mines		.27
1,000	25	Portland Canal	. 031	.04
100	1	Stewart M. & D. Co		.75
2,500	10	Western Coal & Coke	******	
2,000	10	Unlisted—		
2,500	100	B. C. Packers, com		
	100	B. C. Packers, pfd		
1,500	5	B. C. Copper.	2.00	2.00
3,000		B. C. Per, Loan A		
10,000	100	B. C. Trust Co	102.00	
1,000	100	B. C. Illust Commence of	68.00	72.00
15,000	100	Granby	08.00	96.00
6,000	100	Northern Crown Bk	90.00	100.00
2,000	100	National Finance		
1,000	1 00	Pacific Coast Fire	100.00	112.00
100	100	Pacific Investment	1.1.1.1.1.1	
250	50	Pacific Loan Co	20.00	
2,000	100	Prudential Inv. Co Can. Cons'd. M. & S	78.00	
7.500	100	Can. Cons'd. M. & S		
		American Canadian Oil		.04
1		S. A. Scrip		
5	1	Alberta Can. Oil		
10	1	Amalgamated Dev		.001
300	1	B. C. Refining Co	.47	
000		Ba'kr's T. Co., com		
		Ba'k'rs T. Co., pfd		
		Can .Call Switch Can. Pac. Oil of B. C		.28
3,000		Can Pac. Oil of B. C	.03	.05
5,000		Coronation Gold	.18	.31
500	50	Can. N. W. Oil		
500	50	Glacier Creek.	.05	.06
300	. 1	Crond Trunk L'nde		.051
		Hudson Bay Fire		
		Hudson Bay Mort		
250		Kootenay Gold		. 09
	1	Lucky Jim Zinc		.05
2,000	1	McGillivray Coal.	.141	
		Nicola Valley C. & C		15.00
1,500	100	Rambler Carriboo		.25
1,750	1	Rambler Carriboo	1	.25
3,000	1	Royal Collieries		. 30
	1.1.2	Snowstorm	.24	1 70
2,000	1	Standard Lead	1.50	1.70
20	5	Stewart Land		
1,500	1	Red Cliff Min. Co		
		Western Union Fire		
		White Is. Sulphur	1.50	1.80
		World Building		

STOCKS LISTED ON WINNIPEG STOCK EXCHANGE

thou'ds Sub-		LISTED	19)13
scribed			Bid.	Ask.
\$ 500	50	Can. Fire	155	
2.008	100	Canada Landed		
200,235	100	C. P. R		
200,200	100	City & Pro. Ln		
1,000	50	Com. L'n & Trust		110
		Com. L n & must	1101	
1.050	100	Empire Loan	1121	116
1,350	100	G. W. Life 62} p.c	265	
2,398	100	G. West P. L. & S	126	132]
864	100	Home In. & Sav'g	135	140
2,500	100	North. Crown	93	95
	100	N. V. Mr. Co. 25% pd	115	135
		Nort. Mort. 30% pd	103	107 4
	50	Northern Trust	130	182
3,000		O'd'tal Fire 40% pd	103	110
1.500		S. African Scrip.	9 50	1000
	50	Standard Trusts		
		Standard Trusts		170
		Stand. Trts' New	1.1.1.1	
5,000		Union Bank	136	140
	100	Winnipeg Electric		
	100	Wpg. Land & Mort		
6,000	100	Wpg. Pa't & Gl's pf		106

RAILWAY EARNINGS.

CANADIAN PACIFIC RAILWAY COMPANY.

First six months. January. February. March April. May. June.	$\begin{array}{c} 1912{-}13\\ \$72,062,000\\ 9,511,000\\ 10,026,000\\ 10,965,000\\ 11,476,000\\ 11,650,000\\ 11,674,430\end{array}$	$\begin{array}{c} 1911{-}12\\ \$60,278,000\\ 7,193,000\\ 8,543,000\\ 10,389,000\\ 11,028,000\\ 11,133,000\\ 10,848,000\end{array}$	Increase \$11,784,000 2,318,000 1,283,000 576,000 448,000 517,000 239,000
Fiscal year	\$139,395,699	\$123,319,541	\$16,076,158
July. August September. October. November. Decefiber. January. 1914. † Decrease.	\$11,555,000 11,062,000 11,887,000 14,357,000 13,180,000 11,795,000 7,719,000	\$11,641,000 11,886,000 11,311,000 12,960,000 12,145,000 12,108,000 9,519,000	<pre>************************************</pre>

GRAND TRUNK RAILWAY SYSTEM.

First six months	28,835,287	25,867,397	2,967,890
January.	4,048,248	3,422,286	625,962
February.	3,763,463	3,259,943	503,520
March.	4,678,681	4,081,220	598,451
April.	4,685,256	4,136,102	549,154
May.	4,913,365	4,303,374	610,630
June	5,048,541	4,653,475	395,066
Fiscal Year	\$56,382,185	\$49,933,757	\$ 6,448,757
July	\$ 5,042,103	\$ 4,641,868	\$ 300,235
August.	5,154,213	4,966,425	187,798
September	4,870,641	4,759,282	109,359
October	5,047,641	4,901,954	145,687
November	4,443,633	4,642,508	†198,875
January, 1914.	4,761,552	4,843,265	†81,713
December.	3,766,933	4,048,248	†281,315

CANADIAN NORTHERN RAILWAY.

First six months	\$12,239,600	\$10,334,800	\$1,904,800
January.	1,518,400	1,228,100	285,000
February.	1,398,700	1,202,500	195,400
March.	1,685,900	1,572,700	113,200
April.	1,745,300	1,608,100	137,200
May.	2,218,400	1,822,100	396,300
June.	2,177,300	1,769,500	408,700
Fiscal year	22,979,500	19,538,000	3,440,000
July	1,928,800	1,829,700	99,100
August	1,824,600	1,745,600	79,100
September	1,994,900	1,671,500	317,400
October	2,687,100	2,351,200	335,800
November	2,673,300	2,509,700	63,600
December	2,255,100	2,131,700	123,400
January, 1914	1,570,900	1,513,400	57,500

GREAT BRITAIN'S TRADE AND BANKING

GREAT BRITAIN'S TRADE AND BANKING Great Britain's foreign trade, which is financed by bills of exchange, is 422 per cent larger than it was in 1854. The Bank of England, from 1844 to the present time has never been able to accumulate at one time more than 210 millions dollars worth of gold; in other words, the issue department has not been capable of retaining sufficient gold to keep pace with the increased credit created by the growth of imports and ex-ports. The Bank of France and the Bank of Germany can both prevent gold being taken against their wishes, but the Bank of England has_no protection except a prohibitive rate. has_no protection except a prohibitive rate.

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Bonds Listed on the Montreal Stock Exchange.

495

Par Value	Amount Issued	When Due	Bonds	Intere Rate		High ¹⁹	13 Low	191 High	Low
500	\$6.649,000	1925	Bell Telephone	. 24	April Ostober				
£100	2,238,666	1940	Calgary Power	· 21	April, October	1011	94	991	971
100	2,238,666	1929	Canada Cement Co	. 3	January, July	90	90	891	89
100	5,600,000		Can. Car Foundry	. 3	April, October June, December	102	95	$97\frac{1}{2}$	951
1000	444,000		Canadian Converters.	. 3	June, December	106	100		1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C
1000	2,579,000	1946	Can. Consolidated Rubber	. 3	April, October	88			· · · · · · ·
1000	4,800,000	1940	Canada Cottons Ltd.	21	January, July	96	881	90	89
500	500,000	1940	Canada Felt Co	. 3	April, October	831	79	81	80
500	1,500,000		Can. Locomotive	. 21	January, July	991		1 1 1 1 1 1 1 1 1 1	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
1000	1,000,000		Dom. Canners	. 3	April, October	101	98	971	
500	6,904,500	1940	Dominion Coal	21	May, November	1002	96	100	98
1000	2,618,000	1922	Dominion Cotton.	. 3	January, July	1021	80	1001	100
1000	7,245,000	1929	Dominion Iron & Steel	$2\frac{1}{2}$	January, July	95	861	971	91
100	758,500	1925	Dominion Textlie, Series A	. 3	March, September	1001	981	991	991
100	1,162,000	1925	Dominion Textile, Series B	. 3	March, September	102	991		
$100 \\ 100$	1,000,000 450,000	$1925 \\ 1925$	Dominion Textile, Series C	. 3	March, September	100	98	99	99
100	1.500.000	1920	Dominion Textile, Series D	. 3	March, September	100	981		
1000	600.000	1916	East. Can. P. & P. Halifax Electric Railway						
500	2,000,000	1937	Kaministiquia L. & P.	. 21	January, July			* * * * * * * *	
500	750,000		Keewatin Flour Mills	$2\frac{1}{2}$. 3	January, July	112.2.2.1			
1000	1.000,000	1923	Lake of the Woods Milling	. 3	March, September	101	100	$100\frac{1}{8}$	100%
1000	878,198	1920	Laurentide Paper.	. 3	June, December January, July	100	100		
100	5,719,100	1925	Mexican Electric Light Co.	21	January, July	$ \frac{108}{791} $	$102 \\ 79$	A 4 5 5 4 4	NO 8 2 7 4
500	11,599,000	1933	Mexican L. & P. Co	21	February, August.	891	88	$(\mathbf{x}_{1}, \mathbf{x}_{2}, \mathbf{x}_{2}) = (\mathbf{x}_{1}, \mathbf{x}_{2})$	
1000	6,107,000	1932	Montreal L. H. & Power.	21	January, July	991	88 95	* * * * * * *	
100	1,500,000	1922	Montreal Street Railway.	. 21	July, November	1001	100	100	100
1000	13,335,000		Montreal Tramways	21	January, July	1001	791	991	$ \begin{array}{c} 1 \\ 0 \\ 97 \\ \overline{4} \end{array} $
1000	1,000,000	1932	Ogilvie Flour Mills	. 3	June, December	109	103	0.058	914
1000	750,000		Ogilvie Flour Mills, Series B	. 3	June, December	106	1051		
100	2,000,000	1926	Penmans Limited.	$. 2\frac{1}{2}$	May, November.	901	85		The second se
£100 100	5,800,000 3,815,834	$1940 \\ 1936$	Price Bros. Limited	$2\frac{1}{2}$	May, November.	851	79	82	80
100	6.210.400	$1930 \\ 1939$	Porto Rico	. 21	May, November	931	791	851	85
100	25,000,000		Quebec Ry. L. & P Co Rio de Janeiro Tram. L. & P. Co	$2\frac{1}{2}$	June, December	60	41	551	491
1 900	1.500.000		Riordon Paper	. 21	January, July	97	96		
500	6.000.000		Sao Paulo Tram. L. & P. Co	$\frac{3}{2\frac{1}{2}}$	June, December	98	97		337.37
100	2,450,000	1941	Sherwin Williams.	3	June, December	1001			
1000	2,500,000		Spanish River.	3	January, July January, July	$100\frac{1}{2}$	96	$100\frac{1}{2}$	981
100	7,000,000		Steel Co. of Canada	3	January, July	$97 \\ 991$	70		1111111
100	1,640,000	1919	Toronto York Radial	21	April, October.		931	$92\frac{1}{4}$	914
1000		1928	West India Electric	21	January, July	· · · · · · ·	2,2,5,5,8,8,6		
100	1,000,000		Windsor Hotel	21	January, July			3 (4) K (4 (4	
1000	4,000,000	1935	Winnipeg Electric.	21	January, July	102	100		
1000	3,000,000	1927	Winnipeg Railway	21	January, July	100	80	· · · · · · ·	
500	3,999,613	1949	Western Canada Power	$2\frac{1}{2}$	January, July	88	80	811	761
£100	£308,219	1940	West Kootenay		September				

Bonds Listed on the Toronto Stock Exchange.

Par Value	Amount Issued	When Due	Bonds	Interes Rate		19 High	13 Low	191 High	4 Low
$\begin{array}{c} \pounds 100\\ 1000\\ 500\\ 500\\ \pounds100\\ 1000\\ 1000\\ 1000\\ 500\\ 500\\ 500\\ 1000\\ \pounds100\\ 1000\\ 1000\\ 500\\ 500\\ 1000\\ 500\\ 1000\\ 500\\ 500\\ 1000\\ 500\\ 500\\ 1000\\ \pounds100\\ \pounds100\\ \pounds100\\ \pounds100\\ 1000$	$\begin{array}{c} 235,600\\ 1,250,000\\ 5,000,000\\ 4,000,000\\ 4,000,000\\ 15,000,000\\ 6,905,500\\ 997,500\\ 8,150,000\\ 8,150,000\\ 1,448,750\\ 5,719,100\\ 23,073,000\\ 3,500,000\\ 23,073,000\\ 23,070,000\\ 25,000,000\\ 6,000,000\\ 7,000,000\\ 7,000,000\\ 4229,000\\ \pm 880,000\\ \end{array}$	1935 1935 1932 1935 1932 1935 1935 1935 1936 1940 	British Columbia Electric Ry Canada Bread Can. Nor, Ry. Income Deb. Stock. Can. Northern Western Ry Commercial Cable Dominion Coal Dominion Canners Dominion Canners Dominion Iron & Steel Electric Development Electric Development Mexican Electric Light Mexican Electric Light Mexican Light & Power Mexican Light & Power Ontario (Prov. of) June 1, 1938 Porto Rico Railway Co. Rio Janeiro Tram. Light & Power. San Antonio Land & Irr'n Co Spanish River P. & P. Mills. Steel Company of Canada Vancouver Power & Debenture. Vancouver Per, Guar. Deb. Stock		April, October. February, A ugust. May, November. May, November. May, November. May, November. May, November. April, October. January, July. February, A ugust. February, A ugust. March. September. January, July. February, A ugust. March. September. January, July. January, July.	$\begin{array}{c} 94\\ 105\\ 80\\ 166\\ 94\\ 93\\ 90\\ \\ 90\\ \\ 90\\ \\ 90\\ \\ 90\\ \\ 100\\ \\ 101 \end{array}$	874 100 	95 100 80 98 89 92 80 83 83 83 83 83 84 84 77 94	921 100 80 95 89 86 80 83 94 94 91

Trust and Loan Companies Listed on the Toronto Stock Exchange.

Par Value \$	Capital Subscribed \$	Capital Paid Up \$	Rest \$	COMPANY	Dividend	1913 High Low	High Low
$\begin{array}{c} 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 1 \\ 0 \\ 0$	$\begin{array}{c} 2,4\overset{\bullet}{,}0,000\\ 6,000,000\\ 2,500,000\\ 2,555,000\\ 1,000,000\\ 2,424,000\\ 1,800,000\\ 4,100,000\\ 1,800,000\\ 1,000,000\\ 1,000,000\\ 1,000,000\\ 1,550,000\\ 2,550,000\\ 2,550,000\\ 1,250,000\\ 1,250,000\\ 1,000,00\\ 1,000,00\\ 1,0$	$\begin{array}{c} 1,224,000\\ 6,000,000\\ 1,750,000\\ 2,446,000\\ 934,730\\ 2,247,297\\ 1,160,000\\ 2,100,000\\ 735,642\\ 700,000\\ 1,000,000\\ 1,550,000\\ 1,550,000\\ 1,550,000\\ 1,550,000\\ 1,550,000\\ 1,255,000\\ 724,550\\ 1,000,000\\ 724,550\\ 1,000,000\\ \end{array}$	$\begin{array}{c} 9 \\ 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	Canada Land & Navt. Inv. Co. Canada Permanent Mortgage Corp. Central Can. Loan. Colonial Inv. & Loan. Dominion Savings. & Inv. Co. Great West Permanent Loan Hamilton Prov. & Loan. Huron & Erie Loan & Sav. Imperial Loan & Inv. Landed Bank and Loan. London & Can. Loan & Ag. London Coan. National Trust. Ontario Loan and Debenture Real Estate :Loan. Toronto General Trusts. Toronto General Trusts. Toronto Savings & Loan Union Trust Co.	$ \begin{array}{c} 10\\ 10\\ 6\\ -4\\ 9\\ 7\\ 11+1\\ 6\\ 7\\ -6\\ 10\\ -7\\ -6\\ 10\\ -7\\ -6\\ 10\\ -7\\ -6\\ -7\\ -6\\ -7\\ -7\\ -7\\ -6\\ -7\\ -7\\ -7\\ -7\\ -7\\ -7\\ -7\\ -7\\ -7\\ -7$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
					20	178	180

496

THE JOURNAL OF COMMERCE Saturday, Mar. 14, 1914.

Stocks Listed on the Montreal Stock Exchange

Sha pa val	r	COMPANY	R.	DIVIDEND PER CENT. ate Payable	19 High	13 Low	19 High	914
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 Ames, Holden, McCready, Pref Bell Telephone Co Brit. Col. Packers Association Brit. Col. Packers Association Brit. Col. Packers Association Brit. Col. Packers Association		 Jan., April, July, Oct. Feb., May, Aug., Nov. May, November May, November. Jan., April, July, October. April, November. Jan., April, July, October. February, May, August, November. Jan., April, July, October. Jan., Ap	$\begin{array}{c} 173 \\ 173 \\ 160 \\ 150 \\ 57 \\ 266 \\ 833 \\ 118 \\ 36 \\ 94 \\ 50 \\ 98 \\ 98 \\ 99 \\ 45 \\ 82 \\ 116 \\ 82 \\ 116 \\ 82 \\ 112 \\ 125 \\ 112 \\ 125 \\ 112 \\ 125 \\ 112 \\ 125 \\ 112 \\ 125 \\ 112 \\ 125 $	91	$ \begin{array}{c} 1 & 6 \\ 68 \\ 159 \\ 138 \\ 82 \\ .19 \\ 70 \\ 106 \\ 311 \\ 219 \\ 70 \\ 105 \\ 82 \\ .138 \\ 82 \\ .106 \\ 311 \\ 934 \\ .105 \\ .138 \\ 901 \\ 105 \\ .106 \\ .106 \\ .106 \\ .106 \\ .106 \\ .100 \\ 100 \\ .10$	Low 6 $57\frac{1}{2}$ $140\frac{1}{2}$ $207\frac{1}{2}$ $207\frac{1}{2}$ $207\frac{1}{2}$ 38 81 72 38 897 102 38 897 102 38 897 102 38 97 102 38 97 105 91 130 $91\frac{1}{2}$ 255 97 $100\frac{1}{2}$ 255 75 77 100 $42\frac{1}{2}$ 82 255 $97\frac{1}{4}$ 100 $42\frac{1}{4}$ 82 75 129 1155 168 75 124 120 129 1205 129 1205 120 120 120 $120\frac{1}{2}$ 120 120 $120\frac{1}{2}$ $100\frac{1}{2}$

THE JOURNAL OF COMMERCE Saturday, Mar. 14, 1914.

497

CANADIAN BANK STOCKS Shares, Par Value Authorized CAPITAL Issued Reserve as per last Statement Net Earnings per last Statement Percent-age earned Rate DIVIDEND PER CEN When Payable 250 4,866,666 4,856,666 2,920,000 58,505 15.00 4 April October. 9 100 3,000,000 3,500,000 3,600,000 4,867,166 4 April, July, October. 1 100 3,000,000 3,600,000 4,867,166 2 4 March, June, Sept., Dec. 1 100 2,000,000 6,809,134 7,000,000 1,125,971 17.28 3 Feb., May, Aug., Nov. 1 100 2,000,000 1,250,000 165,659 16.5 2 Jan., April, July, October. 100 2,000,000 1,600,000 4,8356 16.5 2 Jan., April, July, October. 100 2,000,000 1,600,000 4,000,000 1,250,000 16,5659 16.5 2 Jan., April, July, October. 100 5,000,000 1,600,000 1,250,000 1,125,071 17.28 Percent- DIVIDEND PER CENT. 1913. 1914. BANK. High Low High Low B. N. A.... Commerce. Dominion. Hamilton. Hochelaga. Home. $\begin{array}{r} 145 \\ 216 \frac{1}{2} \\ 233 \\ 201 \\ 155 \end{array}$ 149 $\begin{array}{r} 135 \\ 224 \\ 236 \\ 212 \\ 170 \\ \end{array}$ $\begin{array}{r} 140 \\ 200 \\ 215 \\ 202^{\frac{1}{2}} \\ 150 \end{array}$ Hamilton Hochelaga *Home Imperial Merchants Molsons. Montreal Nova Scotia Ottawa *Provinciale Quebec Royal Standard *Sterling. Toronto. Union... †Vancouver tweyburn * Not Listed. † Eleven Months. $\begin{array}{r} 216 \\ 195 \\ 190 \\ 205 \\ 249 \\ 132 \end{array}$ $\begin{array}{c} 227\\ 201\\ 198\\ 203\\ 246\\ 140 \end{array}$ $\begin{array}{r} 210\frac{7}{8} \\ 182 \\ 190 \\ 185 \\ 225 \\ 123\frac{1}{2} \end{array}$ $\begin{array}{c} 133 \\ 228 \\ 236 \frac{1}{2} \end{array}$ **GOVERNMENT SAVINGS BANKS** STATEMENT of the Balance at Credit of Depositors in the Dominion Government Savings Banks, on the 31st of December, 1913. Balance on 30th November 1913. Deposits for December 1913. Withdrawals for December 1913. Balance on 31st December 1913. BANKS. Total Manitoba:— Winnipeg..... \$ 596,901.95 8,568.00 \$ 605,469.95 \$ \$ 14,075.83 \$ 591,394.12 1,026,314.08 30,836.00 1,021,760.78 1,885,130. 09 1,897,719.69 33,657.00 1,931,376.69 46,246.60 286,432.63 5,569,819.96 $1,020.00 \\ 63,569.60$ 287,452.635,633,389.562,489.92-88,638.37 284,962.715,544,751.19Nova Scotta:-Amherst... Barrington.. Guysboro'... Halifax... Kentville... Port Hood.. Shelburne... Sherbrooke.. Wallace. $\begin{array}{c} 370,767.62\\ 146,814.91\\ 122,063.89\\ 2,443,245.29\\ 252,917.35\\ 410,001.96\\ 101,781.42\\ 213,968.32\\ 93,365.67\\ 131,760.59\end{array}$ $\begin{array}{c} 7,383.17\\ 241.32\\ 3,154.00\\ 36,027.69\\ 3.584,97\\ 5,318.00\\ 1,169.00\\ 8,641.86\\ 3,524.69\\ 1,022.00\\ \end{array}$ $\begin{array}{c} 378,150,79\\147,056,23\\125,217,89\\25,479,272,98\\256,502,32\\415,319,96\\102,950,42\\222,610,18\\96,890,36\\132,782,59\end{array}$ $\begin{array}{c} 7,817.64\\ 706.24\\ 409.38\\ 28,110.66\\ 4,052.56\\ 2,299.00\\ 296.49\\ 10,108.17\\ 1,210.69\\ 1,288,.12 \end{array}$ $\begin{array}{c} 370,333,15\\ 146,349,99\\ 124,808,51\\ 2,451,162,32\\ 252,449,76\\ 413,020,96\\ 102,653,93\\ 212,502,01\\ 95,679,67\end{array}$ Sherbroo Wallace 95,679.67 131,494.47 Totals.... \$13,663,875.33 \$13,871,592.63 \$ \$207.717 30 243,138.97 \$13,628,453,66 POST OFFICE Savings Bank Account for the month of November, 1913. DR. Balance in hands of the Minister of Finance on 31st October, 1913 \$41,755,784.65 Deposits in the Post Office Savings Bank during month. Principal. Interest accrued from 1st April to date of transfer. Interest accrued from 1st April to date of transfer. Interest accrued on depositors' accounts and made principal on 30th April, 1913 (estimated). Interest allowed to Depositors on accounts during month. Interest allowed to Depositors on accounts Balance at the credit of Depositors' accounts on 30th November, 1913.. \$41,586,326.37 \$42,785,633.41 \$42,785,633 41 UNREVISED STATEMENT of Inland Revenue accrued during the month of November, 1913. Source of Revenue. Excise. Amounts. \$871,716.67 10,915.00 151,715.60 831,673.63 51,685,86 6,060.43 926.70 Spirits. Malt Liquor. Malt. Tobacco. Total. LALISE. Cigars. Manufactures in Bond . Acetic Acid Seizures.... Other Receipts.... 4,757.47 Total Excise Revenue.....\$ 1,929,451.36 Methylated Spirits. Ferries. Inspection of Weights and Measures. Gas Inspection. Electric Light Inspection. Law Stamps. Other Revenues. $\begin{array}{c} 9,881.50\\ 50.00\\ 10,661.28\\ 5,337,000\\ 7,734.15\\ 946.65\\ 1,521.14 \end{array}$ Grand Total Revenue..... \$ 1,965,583.08

144

 $\begin{array}{r}
 144 \\
 200 \\
 213 \\
 197 \\
 150
 \end{array}$

 $\begin{array}{c} 207\\ 180 \frac{3}{4}\\ 189 \frac{3}{4}\\ 190 \frac{1}{2}\\ 221 \frac{1}{2}\\ 123 \frac{1}{2} \end{array}$

 $\begin{array}{r}
 118 \\
 213 \\
 217
 \end{array}$

498

THE JOURNAL OF COMMERCE

Saturday, Mar. 14, 1914.

Stocks Listed on the Toronto Exchange

Shares	CAPITAL		D	IVIDEND PER CENT.	1	913	19)14
par value	Issued	COMPANY	Rate	Payable	High	Low	High	Low
\$100 100 100	\$ 30,000,000 104,500,000	Brazilian Traction	$\frac{1}{1}$	Feb., May, Aug., Nov Jan., April, July, Octber. Jan., April, July, October.	$41 \\ 101$	28 80 4	34 1 92 7	
100	10,000,000 15,000,000 1,601,000	Brazilian Traction, pref Bell Telephone British Col. Packers, com	2 3 1	Jan., April, July, October	172	$140\frac{1}{8}$	150	1401
100	545,400 750,000	British Col. Packetrs Series A	3121	May, November. May, November. Jan., April, July, October.	$159\frac{1}{2}$ 160	$122 \\ 123 \\ 207$	$\frac{138\frac{1}{2}}{123}$	$124 \\ 123 \\ 123 \\ 124 \\ 123 \\ 123 \\ 124 $
100	1,975,000	Burt, F. N., Company, pref	1 1	Jan., April, July, October	$\begin{smallmatrix}101\\106\end{smallmatrix}$	$69\frac{7}{8}$ 90		$75 \\ 95$
100	3,975,000 7,000,000	Canadian Car & Foundry, pref	$2^{1\frac{3}{4}}_{1\frac{3}{4}}$	April, November Jan., April, July, October Jan., April. July, October				
100	5,640,000 2,000,000	Can. General Electric, com Can. General Electric, pref	31	April, October	116 4	1011	110	$103\frac{1}{2}$
100	2,500,000 13,500,000	Canada Cement, com		Feb., May, August, November	$34\frac{3}{4}$ $36\frac{1}{8}$	$17\frac{3}{4}$ 27	$25\frac{1}{2}$ 31	$ \begin{array}{c} 17\frac{3}{4} \\ 27 \end{array} $
100	10,500,000 1,000,000	Canada Cement, pref Canada Life Canadian Locomotive, com	$1\frac{3}{4}$	April, October	944	89	91	89
100, 100	2,000,000 1,500,000	Canadian Locomotive, pref.	17	Jan., April, July, October Jan., April, July, October	70 95	40 i7	$\frac{40}{87}$	$\frac{40}{87}$
100	260,000,000 1,177,500 1,500,000	Canadian Pacific Railway Canada Mach. Corp Can Northern Prairie Lands	21		$266\frac{1}{8}$ 64	$204 \\ 60$	$219 \\ 60$	$207\frac{3}{4}$ 60
5 100	666,700	Canadian Salt	$^{6}_{2}$	April, October Jan., April, July, October	120	115	115	115
100	1,000,000 1,000,000	Can. Interlake, pref	$1\frac{3}{4}$	Jan., April, July, October	$69\frac{1}{2}$ 95	$\frac{64}{87\frac{1}{2}}$	$\frac{64}{87\frac{1}{2}}$	$rac{64}{87rac{1}{2}}$
100	565,000 700,000	City Dairy, pref	$2^{1}_{1\frac{3}{4}}$	January, April, July, October January, April, July, October	$ 104 \\ 104 $	97 971	98 98	97 97
50 50	4,000,000 4,384,500 100,000	Coniagas Mines Consumers Gas Confederation Life Association	$6 + 3 \\ 2\frac{1}{2}$	January, April, July, October Feb., May, August, November Jan., April, July, October	9.50 191	$\frac{6.50}{171}$	$\frac{8.00}{178}$	$7.55 \\ 171$
100	6,212,666	Crow's Nest Pass Coal	5 2	March, June, Sept., Dec	·	62	380 62	55
100	1,999,957 12,500,000	Crown Reserve Detroit United	$1\frac{1}{2}$	Monthly. March, June, Sept., Dec.	4.15 807	$1.45 \\ 69\frac{1}{2}$	$\frac{1.85}{73}$	$1.65 \\ 69\frac{1}{2}$
100	2,148,600 2,170,000	Dominion Canners, com Dominion Canners, pref	1 ½ 1 ¾	Jan., April, July, October		64 98	$59\frac{1}{2}$ 96	50 ¹ 931
100 100	3,000,000 5,000,000	Dominion Coal, pref Dominion Iron, pref	31/2	February, August. April, October.	1021	86		907
$\begin{array}{c}100\\50\end{array}$	31,896,200 1,000,000	Dominion Iron, pref Dominion Steel Corporation, com Dominion Telegraph	1	Jan., April, July, October	$\begin{array}{c} 58rac{3}{4} \\ 102rac{1}{2} \end{array}$	$37\frac{3}{4}$ 100	$41\frac{3}{4}$ 100	$\frac{39\frac{1}{2}}{100}$
$\begin{array}{c} 100 \\ 100 \end{array}$	12,000,000 10,000,000	Duluth S. S. & A., Duluth S. S. & A., pref Duluth Superior Traction	· · · 1		${74}$			
100	3,500,000 3,000,000	Electrical Devel'p, pref		Jan., April, July, October	851	55 80	$\frac{66\frac{1}{2}}{80}$	62 80
5 100	3,000,000 6,488,400 450,000	Hollinger Mines Illinois Traction, pref	$\frac{3}{1\frac{1}{2}}$	Jan., April, July, October	$19.00 \\ 92\frac{1}{4}$	14.60 89	17.50 89	$17.0 \\ 89$
100	3,000,000	Imperial Life Assurance International Coal & Coke	$2\frac{1}{2}$	Jan., Aprin, Jury, October	$ \begin{array}{r} 149 \\ 40 \end{array} $			* * * *
100	40,000,000 2,100,000	Lake Superior Corporation	2	March, June, Sept., Dec Jan., April, July, October	$\frac{30 \frac{1}{8}}{142}$	122	122	122
100	7,493,135 406,200	La Rose Consolidated Mines London Electric	23 		3.20	2.10	2.10	1.65
	556,000 3,000,000	London Street Railway A. Macdonald.		January, July	$60^{\frac{1}{2}}$	15	21	18
100	41,380,400 50,000,000 2,500,000	Mackay Companies, com Mackay Companies, pref Maple Leaf Milling, com	$\frac{1}{4}$	Jan., April, July, October Jan., April, July, October		75 $65\frac{1}{2}$	$85 \\ 69\frac{1}{2}$	$75 \\ 65\frac{1}{2}$
100	2,500,000 13,585,000		1 3	Jan., April, July, October Jan., April, July, October		41 89	$41 \\ 96$	$39 \\ 91$
100	6,000,000 25,000,000	Mexican L. & P., com Mexican L. & P., pref Mexico North-Western Railway	31	May, November.	823	45	40	40
100	20.000.000	Mexico Tramway. Minn. St. P. & S. S. M., com. Minn. St. P. & S. S. M., pref	$1\frac{3}{2}$	Feb., May, August, November April, October	$\frac{108\frac{1}{4}}{134\frac{3}{4}}$	108	108	108
100	25,206,800 12,603,400 1.275,000	Minn. St. P. & S. S. M., pref Monarch Knitting, com.	31	April, October	90	55	130	$129 \\ \\ 45$
100	1,275,000 750,000 500,000	Monarch Knitting, com. Monarch Knitting, pref. Monterey Ry L. & P. pref. Montreal L. H. & P. Niagara, St. Catherine & Toronto.	$\frac{1}{2}$	Feb., May, August, November Feb., May, August, November May, November	100	88	84	45 83
100	17,000,000 925,000	Montreal L. H. & P Niagara, St. Catherine & Toronto	$2\frac{1}{2}$	May, November Feb., May, August, November	$234\frac{5}{8}$	$201\frac{3}{4}$	$215\frac{1}{2}$	213
5 100	6,000,000 9,000,000	Northern Ohio Traction com	$5 + 2\frac{1}{2}$	Jan., April, July, October Jan., April, July, October	9.80	7, 60	7.95	6.35
1 100	1,300,000 6,000,000	North Star. Nova Scotia Steel, com. Nova Scotia Steel, pref. Ogilvie Flour Mills, Com.	11 -	Ian., April, July, October	871	754	751	721
100 .	1,030,000 2,500,000	Nova Scotia Steel, pref Ogilvie Flour Mills, Com	$\frac{2}{2}$	Jan., April, July, October	125 122	1224	$122\frac{3}{4}$ $118\frac{1}{2}$	$73\frac{1}{2}$ $122\frac{3}{4}$ $114\frac{1}{2}$
100 100	2,000,000 1,876,900	Ogilvie Flour Mills, pref Ottawa Elec. Railways Pacific Burt, com	$\frac{1}{4}$	January, April, July, October	117		$117\frac{1}{2}$	115
100	650,000	Pacific Burt, prei	1 1 1	Jan., April, July, October	$\frac{41}{90}$	$\frac{30}{84\frac{1}{4}}$	34 841	$\frac{30}{84\frac{1}{4}}$
100 5	2,150,600 1,075,000 3,000,000 9,999,500	Penman's Limited, com Penman's Limited, pref	$ \frac{1}{1\frac{1}{2}} $	Feb., May, August, November Feb., May, Aug., Nov.	571	53 831	$50 \\ 64$	49 63
. 100 100	9,999,500 10,000,000	Porto Rico Railway Quebec Ry. L. H. & P Richelieu & Ontario Navigation	1 2	Jan., April, July, October March, June, Sept., Dec	$72\frac{1}{8}$ $12\frac{1}{2}$	$50\frac{1}{8}$ 10		591 121
100 100 100	1,500,000	Rogers, Wm. A., com	$\frac{2}{3}$ 1 $\frac{3}{4}$	Jan., April, July, October Jan., April, July, October	$118\frac{1}{2}$ 175	$101\frac{3}{4}$ 140	$\frac{112\frac{1}{2}}{146}$	$ \begin{array}{c} 109 \\ \overline{1} \\ 139 \end{array} $
100	800,000 1,200,000	Russell Motor, com		Jan., April, July, October	115 91	108 10 20	108	$104 \\ 10$
100	1,500,000	Sawyer Massey, com Sawyer Massey, pref	$3\frac{1}{2}$	March, September	, 100 501 100	30 30 87	30^{25}_{07}	25 30
100	8,750,000 1,250,000	Shredded Wheat com	1 1	Jan., April, July, October Jan., April, July, October		75 921		87 75
100	3,900,000 3,000,000	Shredded Wheat, pref Spanish River P. & P. Mills, com Spanish River P. & P. Mills, pref	13	Jan., April, July, October	$72\frac{1}{2}$ $97\frac{1}{2}$		153 35	911 121
100 100	860,000 11,500,000	St. Lawrence & Chicago Nav Steel Company of Canada, com	5	rearly	$\frac{135}{28}^{4}$	106	156 = 20	$35 \\ 104 \\ 17$
$ \begin{array}{c} 1 0 0 \\ 1 0 0 \end{array} $	6,493,300 13,875,000	Steel Company of Canada, pref Toledo Railway	31	Feb., May, Aug., November	911	80 %	854	17 $80\frac{1}{2}$
100	650.000	Tooke Bros., com Tooke Bros., pref Toronto Railway	13	March, June, Sept., December		25 794	25 794	15 79‡
100 100	800,000 10,968,383 750,000	Toronto Railway Toronto Paper Trethewey Silver Cobalt Mine	2 1 1	Jan., April, July, October Jan., April, July, October	$148\frac{3}{4}$ 102	$ \begin{array}{r} 132 \\ 68\frac{1}{4} \end{array} $	142^{+}_{-60}	135 68
1 100	3,000,000	Iri-City Railway & Light, prei	$10 \\ 1\frac{1}{2}$	Jan., April, July, October	45	. 22	. 26	. 21
$100 \\ 100 \\ 100$	2,500,000 2,000,000	Tuckett Tobacco, com Tuckett Tobacco, pref	13	Jan., April, July, October		$42 \\ 91\frac{3}{4}$	$46\frac{1}{2}$ 91 $\frac{3}{4}$	36 911
100 100 5 000	20,100,000 3,000,000 240,000	Tuckett Tobacco, pref Twin City Rapid Tran. com Twin City Rapid Tran., pref Victoria Rolling Stock	112	Jan., April, July, October Jan., April, July, October	1091	101	1081	105
5,000 100 100	240,000 1,500,000 9,000,000	Western Canada Flour Mills Winnipeg Railway	6 2 3	June, December Jan., April, July, October Jan., April, July, October	120	120	120	120
100	0,000,000	manuprg Ranway	0	Jau., Apin, July, October	218	198	208	191

WHOLESALE PRICES CURRENT

Name of Anticlo With -

Name of Article.	Who	lesale.
Glass	50 ft.	
First break Second break. Third Break. Fourth break	. 1.90	3.65 3.85 4.30 4.55
Petroleum— Can. Prime White per gal U.S. Water White per gal U.S. Pratt's Astral per gal. Benzine single bbls per gal Motor gasoline single bb per gal.	. 0.15 . 0.17 . 0.21 . 0.24 ls. . 0.24	0.15 0.17 0.27
Turpentine and Oils— Pure turpentine per bbl Linseed Oil raw Linseed Oil boiled XXXX Machine Oil Castor oil in bbls per lb Resin "G" grade bbl lots		0.254
Red DryLead— Genuine per cwt No. 1 per cwt	. 6.00 . 5.90	$\begin{array}{c} 6.40 \\ 6.15 \end{array}$
White Lead Ground in Oi Decorator's pure ton lots per cwt Whiting plan in bbls	1— 8.10	8.75 0.70
Putty— Bulk. Bladders, in bbls		$2.70 \\ 3.00$
Cement and Firebrick— Canadián Portland in bags per bbl Fire bricks per 1000 Fire clay net ton	$1.55 \\ 17.00 \\ 5.00$	$1.70 \\ 31.00 \\ 10.00$
Varnishes— Furniture per gal Brown japan per gal Black japan per gal Carriage No. 1 per gal Pure White Shellac varnish per bbl Orange Shellac varnish per gal Floor varnish Stove pipe varnish, gross	.90 .90 0.40 1.80 1.40 1.75	1.20 1.00 1.35 1.50 1.65 3.00 3.00
Glue—		
French medal German prima Brantford White pigsfoot	per 0.10	lb. 0.14 0.17 0.22 0.21
Pine Tar— Half Pint Tins per doz		0.80
CHEMICALS & DYESTU Acids:	FFS—	
Acids: Acetic 28 degs. bbls Caustic soda, domestic, f.o.b. works in drums, 60 p.c 70 to 76 p.c.		
Causale sola, domestic, f.o.b. works in drums, 60 p.c 70 to 76 p.c. Powdered or granulated 76 p.c. Citric crystals. Indigo (Bengal) low grade medium higb grade. Guatemala Madras. Lactic. Muriatic 18 to 20 degs. Nitric. Opium, c.s. powdered granular. Dxalic Picric. Sulphuric 66 degs. drums Soda, bicar, Eng. Fannic crystals. powdered. Cartaric crystals. powdered Cartaric crystals. Dowdered Cartaric crystals. powdered Cartaric crystals. powdered	$\begin{array}{c} 0.80 \\ 0.65 \\ 0.58 \\ 0.04 \\ 0.01 \\ 0.06 \\ \end{array}$	0.03 0.56 0.75 0.980 0.80 0.65 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.031 1.02 0.32 0.32 0.31
Acetate of soda casks Albumen, blood, dry	3.40 0.22	3.45 0.30
Izarine, red. lum, lump. ground. mmonia, aqua, 880. niline oil. salt. ntimony oxide. rchil extract. rgols, red. arium, chloride, per ton leaching powder:	$\begin{array}{c} 0.42 \\ 0.02 \\ 0.02 \\ 0.09 \\ 0.10 \\ 0.09 \\ 0.09 \\ 0.05 \\ 0.04 \\ 2.50 \\ 32.50 \\ 35 \\ 35 \\ 35 \\ 35 \\ 35 \\ 35 \\ 35 \\ $).65
German French, 100 lbs British, 100 lbs casks orax rimstone hrome alum, casks opperas. r. Gum, bags	$ \begin{array}{r} 4.15 \\ 22 \\ 3.45 \\ 3.45 \\ 3 \end{array} $.40 .50 .50 .50 .75 .50 .50 .50 .25

THE JOURNAL OF COMMERCE

TWO BANK RATES.

"People who consider it abnormal," remarks the Paris Debats, "that the Paris bank rate should be kept above London's seem to forget that in each of the three years, 1909, 1908, and 1905, the Bank of England rate remained $\frac{1}{2}$ of 1 per cent. under the French bank's figure during nearly six consecutive months."

"INTERLOCKING" IN EUROPE.

The list of London company directors, at the opening of 1912, showed 17 individuals holding seats in twenty or more separate managements. At the beginning of 1913, the number was 23; the London "Directory of Directors," just issued for 1914, raises it to 27. One gentleman sits on 36 boards; four on thirty or more; nine on more than twenty-five.

TRADE WITH THE STATES.

Canada jumped from third place in 1912 to second in 1913, with her total trade with the United States aggregating \$545,-619,374. Germany dropped from second place in 1912 to third in 1913, with a total trade of \$536,141,893. France continued in fourth position, with a total of \$292,856,409. This was, however, a slight advance over 1912.

TO THE POINT.

Dr. S. M. Zwemer, of Cairo, now lecturing in New York, on his trip over saw the immigration papers of John S—, and counts the privilege among his choice recollections. A good many of us are familiar with the printed sheet containing the astounding list of questions to be answered. John selected three only as worth answering. Here they are with his answers: Name? John S—. Born? Yes. Business? Rotten. **TIMES ARE IMPROVING.** It has been long considered in this country that the iron and steel trade is the best business barometer that we have and if we find it rising toward fair

barometer that we have and if we find it rising toward fair weather we all must rejoice together. The oldest inhabitant cannot remember a time when there was such a disposition in all directions to cheer up and be brave, to go forward with confidence as soon as possible. —Buffalo News.

C E 499 WHOLESALE PRICES CURRENT Name of Article. Wholesale. Pope Extracts 0.75 i.02 Chrome alum, casks. 0.75 i.02 Creat mattar, ciystals. 0.23 0.23 Curch, bales. 0.064 0.05 Gambier extract. 0.04 0.05 Gambier extract. 0.04 0.05 Gaubier extract. 0.04 0.05 Gaubier extract. 0.04 0.05 Gaubier extract. 0.04 0.05 Gaubier extract. 0.04 0.05 Caluer, bales. 0.05 0.07 Gaubier extract. 0.06 0.07 Caluer, and traits. 0.07 0.07 OLIVE OIL, OILS. WOOL, ELAINE- 0.05 Potash, bichromate. 0.05 Carbonate. 0.13 Satts of traits. 0.05 Sodian prevaide. 1.20 Sodian prevaide. 1.20 Subpur sticks, bbls. 1.60 Sodian prevaide. 0.20 Subpur sticks, bbls. 0.12 Tratar emetic. 0.20 Subphide			1
Name of Article. Wholesale. Ps Extracts Chrome alum, casks	CI	E	499
Name of Article. Wholesale. Personal Structure Extracts Chrome alum, casks. 0.75 1.00 Copperas. 0.23 0.24 Outch, bales. 0.064 0.065 Pustic, pate. 0.064 0.065 Cutch, bales. 0.064 0.065 Cutch, pate. 0.064 0.065 Gaubier extract. 0.044 0.065 Glauber's salt, crystals. 0.80 0.074 Glauber's salt, crystals. 0.80 0.074 Carbonate. 0.07 0.08 Carbonate. 0.08 0.08 Choate crystals. 0.08 0.08 Salts of tartar. 0.065 0.06 Sods. gr.bhs. 0.80 0.90 Subput sticks, bbis. 1.80 0.014 0.014 Subput sticks, bbis. 0.80 0.90 0.134 0.014 Subput sticks, bbis. 0.80 0.90 0.134 0.014 Subput sticks, bbis. 0.80 0.90 0.1		WHOLESALE PRICES	CURRENT
S Extracts 0.75 1.00 Coppers	e-	Name of Article.	Wholesale.
Copperas. 0.75 1.00 Cream tartar, cystals. 0.23 0.24 Cream tartar, cystals. 0.23 0.24 Cream tartar, cystals. 0.061 0.05 Gambier extract. 0.044 0.07 Gambier extract. 0.044 0.07 Gambier extract. 0.044 0.07 Glauber's salt, crystals. bbls 0.80 0.04 Globe, extract. 0.074 0.07 OLIVE OIL, OILS. WOOL, ELAINE— 0.07 Potash. bichromate. 2.60 4.15 carbonate. 2.60 4.15 castle, 74 per cent. 0.08 0.09 prussiate, red 0.05 0.06 solts of tartar. 0.05 0.06 concentrated. 57 3.00 powdered, 98 per ent. 0.02 0.03 Solts of tartar. 0.63 0.35 Sulphur sticks, bbls. 1.80 2.00 sulphur sticks, bbls. 1.80 2.00 sulphur sticks, bbls. 0.30 0.22 sulphur sticks, bbls. 0.30 0.24 Tratra remetic. 0.02 0.02 sulphur sticks, bbls. 0.30 0.20 Sulphur sticks, bbls. 0.1	's of	Chrome alum, casks	
V Potash, bichromate. 0.07 Potash, bichromate. 2.60 4.15 carbonate. 0.08 0.09 chlorate.red 0.08 0.09 chlorate.red 0.08 0.09 zellom. 0.08 0.09 Soda, sal, bbls. 0.05 0.06 salts of tartar. 0.07 0.75 concentrated. 0.75 0.00 sash, carbonated. 58 0.75 concentrated. 0.27 5.80 suphide 1.25 1.50 Sulphide of soda crystals. 0.014 0.02 Sulphide of soda crystals. 0.012 0.02 Sumac, sicily per ton. 65.00 0.02 Sumac, sicily per ton. 0.12 0.12 Haddock, per lb. 0.012 0.04 FISH— 0.12 0.04 0.02 Prech, dressed, per lb. 0.12 0.12 Mackerel, per lb. 0.12 0.06 Doree or Pickerle. 0.06 0.06 Brock Trout, per lb. 0.10 0.12	e r	Copperas. Cream tartar, c4ystals Cutch, bales. Dextrine, potato. Fustic, paste. Solid Gambier extract. Glauber's salt, crystals, bbls Glycerine.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
f caustle, 74 per cent. 2.60, 4.95 solution caustle, 74 per cent. 0.08 chlorate crystals. 0.08 0.09 prussiate, red. 0.05 0.06 Solds, sal, bbls. 0.75 0.77 concentrated. 1.25 powdered, 98 per cent. 2.75 3.00 sals, otarbonated. 58 0.014 0.02 Suiphide 1.25 1.50 0.014 0.02 Suiphide of soda crystals. 0.014 0.02 0.025 Suiphide of soda crystals. 0.014 0.024 0.025 Suiphide of soda crystals. 0.20 0.025 0.024 Suiphide of soda crystals. 0.20 0.025 0.024 Stak Cod per lb. 0.12 0.134 0.22 Tartar emetic. 0.20 0.25 0.16 Mackerch, per lb. 0.12 0.40 0.12 Haibut, fancy express, perlb. 0.12 0.40 0.06 Stak Cod per lb. 0.06 0.06 0.06 0.06 Stak Cod per lb. 0.06 0.12 <td>- 1</td> <td></td> <td>., ELAINE—</td>	- 1		., ELAINE—
r Soda, sal, bbls	f s e	caustle, 74 per cent. 80-85 per cent chlorate crystals prussiate, red zellom	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
FISH— 0.12 Hallbut, fancy express, perlb. 0.12 Haddock, per lb. 0.06 Steak Cod, per lb. 0.06 Doree or Pickerle. 0.12 Pike. 0.12 Gaspe Salmon, (new), per lb. 0.12 Brook Trout, per lb. 0.12 Brook Trout, per lb. 0.12 Brook Trout, per lb. 0.30 Buck Shad, Ezch. 0.35 Live Lobsters per lb. 0.30 Salted and Pickled. 0.00 Holland herring, kegs. 0.75 Labrador herring, ½ bbls. 6.00 Sardines ½ bbls. 6.00 Satted and Pickled. 8.00 Satted or herring, kegs. 0.75 Labrador salmon, ½ bbls. 6.00 Sea trout, ½ bbls. 16.00 Sea trout, ½ bbls. 16.00 Sea trout, ½ bbls. 0.10 Pike, neadles	r 7 r	Sola, sal, bbls. English concentrated powdered, 98 per cent. ash, carbonated 58	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
FISH— 0.12 Hallbut, fancy express, perlb. 0.12 Haddock, per lb. 0.06 Steak Cod, per lb. 0.06 Doree or Pickerle. 0.12 Pike. 0.12 Gaspe Salmon, (new), per lb. 0.12 Brook Trout, per lb. 0.12 Brook Trout, per lb. 0.12 Brook Trout, per lb. 0.30 Buck Shad, Ezch. 0.35 Live Lobsters per lb. 0.30 Salted and Pickled. 0.00 Holland herring, kegs. 0.75 Labrador herring, ½ bbls. 6.00 Sardines ½ bbls. 6.00 Satted and Pickled. 8.00 Satted or herring, kegs. 0.75 Labrador salmon, ½ bbls. 6.00 Sea trout, ½ bbls. 16.00 Sea trout, ½ bbls. 16.00 Sea trout, ½ bbls. 0.10 Pike, neadles	n	Sodium peroxide. Sulphir sticks, bbls. Sulphide of soda crystals. Sulphide of soda, concentrated Sumac, sicily, per ton. powdered. extract. Tartar emetic. Tin crystals	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Halibut, fancy express, perlb. 0.12 Haddock, per lb. 0.06 Steak Cod, per lb. 0.06 Doree or Pickerle, 0.12 Pike. 0.12 Gaspe Salmon, (new), per lb. 0.12 Gaspe Salmon, (new), per lb. 0.12 Gaspe Salmon, (new), per lb. 0.12 Brock Trout, per lb. 0.10 Buck Shad, Ezch. 0.30 Salted and Pickled. Holland herring, kegs. 0.75 Live Lobsters per lb. 0.30 Salted and Pickled. Holland herring, kegs. 0.75 Labrador herring, å bbls. 6.00 Labrador salmon, ½ bbls. 6.00 Sardines å bbls. 5.00 Labrador salmon, ½ bbls. 6.00 Sea trout, å bbls. 16.00 Sea trout, å bbls. 16.00 Sea trout, å bbls. 0.10 Pike, round, per lb. 0.10 Pike, round, per lb. 0.10 Pike, round, per lb. 0.10 Silver Salmon, 10 lbs. each, per lb. 0.10 Pike, readless & dressed, per 0.15		FISH—	0.30 0.40
bils 6.23 Sardines, ½ bbls 6.00 Labrador salmon, ½ bbls 5.50 Labrador salmon, ½ bbls 16.00 Sea trout, ½ bbls 16.00 Sea trout, ½ bbls 6.75 bbls 11.60 Sea trout, ½ bbls 6.75 bbls 11.60 Frozen: 0.10 Picker, round, per lb 0.10 Pike, headless & dressed, per 0.067 Silver Salmon, 10 lbs. each, per lb 0.07 Haddock, per lb 0.07 Haddock, per lb 0.05½ New Frozen Herring, per100 1.50 Smoked: 110 Bloaters, per box 110 Smoked herring (medium) per 1.10 Smoked herring (medium) per 10.25 10.50 Copper— 10.25 10.50 Copper— 10.25 10.50 Copper— 10.25 10.50 Casing ingot per 100 lbs 27.50 Plain sheets 14 oz. 14 x 48" 27.50 Plain sheets up to 20 gauge, per lb 29.50 Brass— 5.25 10.50 Casing ingot per 100 lbs	1	Halibut, fancy express, perlb. Haddock, per lb. Doree or Pickerle. Pike. Whitefish Lake Trout, per lb. Gaspe Salmon, (new), per lb. Mackerel, per lb. Brook Trout, per lb. Perch, dressed, per lb. Buck Shad, Each. Live Lobsters per lb. Salted and Pickled	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pickerel or Doree, per lb 0.10 Whitefish, dressed, pre lb 0.06 Pike, nound, per lb 0.06 Pike, headless & dressed, per 0.06 Silver Salmon, 10 lbs. each, per lb 0.07 Salwer Salmon, per lb 0.10 Gaspe Salmon, per lb 0.10 Maddock, per lb 0.07 Haddock, per lb 0.051 Smoked: 0.051 Fillets, fresh cured, per lb 0.054 Smoked: 0.10 Bloaters, per box		Sardines. ‡ bbls bbls. Labrador salmon, ‡ bbls. Sea trout, ‡ bbls. bbls. bbls. bbls. bbls.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Bloaters, per box		Pickerel or Doree, per lb Whitefish, dressed, pre lb Pike, round, per lb Ib Silver Salmon, 10 lbs. each, per lb Gaspe Salmon, per lb Large Mackerel, per lb New Frozen Herring, per100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Aluminium per lb. 0.23 Antimony, per lb. 10.25 Copper— 10.25 Casting ingot per 100 lbs. 17.75 Cut lengths, round bars 4-2" 27.50 Plain sheets 14 oz. 14 x 48" 29.50 Brass— 29.50 Spring sheets up to 20 gauge, per lb. 0.26 per lb. 0.26 Tubing seamless, base per lb 0.25 Ivang iron pipe size 1" base per lb 0.25 Iron and Steel— 0.25		Bloaters, per box Smoked herring (medium) per lb	$ \dots $
Casting ingot per 100 lbs 17.75 Cut lengths, round bars 4-2" 27.50 Plain sheets 14 oz. 14 x 48" 29.50 Brass— 29.50 Spring sheets up to 20 gauge, per lb 0.26 Rods base 4" to 1" round per lb 0.22 Tubing seamless, base per lb 0.25 Jron and Steel— 0.25		Aluminium per lb. Antimony, per lb 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Spring sheets up to 20 gauge, per lb	E C C	Casting ingot per 100 lbs Cut lengths, round bars ½-2" per 100 lbs Plain sheets 14 oz. 14 x 48" 14 x 60" per 100 lbs	27.50
Tubing iron pipe size 1" base per lb 0.25 Iron and Steel-	9		
Iron and Steel-	1	Tubing iron pipe size 1" base per lb	0.22 0.25
	C	Iron and Steel-	···· 2.15 ···· 2.35

500		7
WHOLESALE PRICES (CURRE	NT
Name of Article.	Who	lesale.
HARDWARE-		0.40
Refined iron, per 100 lbs Horseshoe iron, per 100 lbs Steel, tire, per 100 lbs Steel, toe calk, per 100 lbs Steel, toe calk, per 100 lbs	3.10	2.40 2.40 2.35
Steel, toe calk, per 100 lbs. Steel Capital tool, per 100 lbs. Canadian Foundry No. 1	3.10	$3.15 \\ 0.50$
Canadian Foundry No. 1 Car lots		
Carlots Carlots Carlots Summerlee No. 2, Pig iron Carron, soft	19.50 22.50	$20.50 \\ 24.50 \\ 23.75$
		23.75
Black Sheet Iron-	2.70	2.75
10 to 12 gauge 14 to 16 gauge 18 to 20 gauge 22 to 24 gauge 06 ta 28 gauge	$2.70 \\ 2.60 \\ 2.50$	2.60
22 to 24 gauge 26 to 28 gauge	$\begin{array}{c} 2.65\\ 2.75\end{array}$	2.65 2.85
Canada Plates		
Ordinary, 52 sheets All bright, 52 sheets	3.00 3.70	$\begin{array}{c} 3.10\\ 4.15\end{array}$
Galvanized Sheets (Corruga		(2) (1000)
22-24 gauge per square 26-28 gauge, per suqare	$6.75 \\ 4.25$	$5.50 \\ 4.00$
Galvanized Sheets (Queen's	Head	
B. W. Gauge, 16-20 B. W. Gauge, 22-24 B. W. Gauge, 26 B. W. Gauge, 28		3.95 4.15
B. W. Gauge, 26 B. W. Gauge, 28		$4.40 \\ 4.65$
Tin and Tin Plates— Lamb and Flag and Stra	its—	
Lamb and Flag and Sta 56 & 28 lb. Ingots, per ton 1C Coke, 14 x 20 base per box IC Charcoal, 20 x 28, 112 plates per box IX Terne Tin, per box IC Redipped Charcoal, 14 x 20 base per box IX Redipped Charcoal, 14 x 30 base per box		$46.00 \\ 7.00$
IC Charcoal, 20 x 28, 112 plates per box		7.40
IA Terne Tin, per box IC Redipped Charcoal, 14 x 20 base per box		9.40 700
IX Redipped Charcoal, 14 x 30 base per box		8.25
IXX Redipped charcoal, 14 x 20 base per box		9.50
Lead-		E AP
Imported Pig, per 100 lbs Bar Pig, per 100 lbs Sheets, 24lbs, sq. ft Sheets, 3 lbs, sq ft Sheets, 4 to 6 lbs, sq ft Lead Pipe, 5 per cent. off Lead Waste Pipe. do.		$5.45 \\ 6.00 \\ 7.50$
Sheets, 3 lbs, sq ft Sheets, 4 to 6 lbs, sq ft		$6.75 \\ 6.50$
Lead Pipe, 5 per cent. off Lead Waste Pipe. do.		73
Solder—		0.011
Bar, half and half, guarant'd		$0.24\frac{1}{2}$
Sheet Zinc— 5 cwt. casks		8.00
Part casks,		8.25
Spelter— Foreign, per 100 lbs		6.25
Wire—		
Barbed Wire, Galvanized Plain Twist		2.42 2.95
Smooth Steel Wire, No. 9 to 16 base	per 1	
Fine Steel Wire Nos. 19 and 20 Nos. 21 and 22	6.00	0.00
Nos. 23 and 24	7.00 7.65 9.00	7.30 8.00 9.50
Nos. 25 and 24 Nos. 25 and 26 Nos. 27 and 28 Nos. 29 and 30 Nos. 31 and 32 Nos. 33 and 24	$10.00 \\ 12.00 \\ 14.00$	11.00 13.00 15.00
Nos. 33 and 24	16.00	17.00
Poultry netting Wire Nails, small lots, base Cut Nails	2.25 2.60	$ \begin{array}{r} 6.70 \\ 2.30 \\ 2.80 \\ \end{array} $
Staples—		
Galvanized Plain		$2.85 \\ 2.55$
Forse Shoe Nails-	4 10	2 45
Nos. 3-12 per 25 lb. box Horse Shoes—	2.10	6 40
Iron horse shoes, light.	mediur	n and
heavy. No. 2 and larger No. 1 and smaller		$\begin{array}{c} 3.90\\ 4.15\end{array}$
Steel Shoes, 1 to 6-		
No. 2 and larger		4.35
No. 1 and smaller		4.60

HE JOURNAL OF COMMERCE

AMERICAN ATTITUDE TO-WARDS MONOPOLY

The Pennsylvania Railroad publicly complains that it made \$11,000,000 less in 1913 than in 1912. Some papers seem to assume that the general public should feel deeply concerned over this. Just why the pub-lic should is not evident. Others engaged in business have troubles too, but they try to settle such matters themselves. It may be well to recommend that course to the directors of the Pennnsylvania Railroad with with Pennnsylvania Railroad with the further suggestion that the Interstate Commerce Commis-sion has shown how, by abol-ishing "allowances" the rail-roads can save considerable money. The decrease in the Pennsylvania's profits during the past year is nothing at all compared with what its monop-olistic privileges, and similar olistic privileges, and similar privileges held by others, have cost the wealth producers of the United States for very many years. There is no occasion for public worry over the needs of the Pennsylvania until the more pressing problem of what labor needs has been solved.--(Chic ago Public)

SHIPBUILDING IN 1913

It seems to be the concensus of opinion of maritime experts that the year 1913 broke all records for shipbuilding. Lloyd's Register reports that the aggre-gate new tonnage added to the world's fleets of commerce and war last wear was 4 000 701. Of war last year was 4,009,791. Of course Great Britain led with an output of 2,203,529 tons. Of this 1,932,153 tons were for the merchant service. Seventy-eight per cent of all the mer-chant vessels launched from British yards will fly the British flag. Germany was a far-dis-tant second in tonnage output, and the United States a very indifferent third.

THIRD OF FOOD'S COST IS FOR DELIVERY.

It costs thirty-nine cents to distribute one dollar's worth of food in this city. The Bureau of Food Supply of the New York Association for Improving the Condition of the Poor has been conducting a cost of living inquiry, and have made public showing that sixty-one cents represent the cost of the food on its arrival at the terminal markets there, while the rest of the consumer's dollar is divided between wholesaler and retailer in the process of getting the food to the consumer's kitchen.

Saturday, Mar. 14, 1914.

WHOLESALE PRICES CURRENT					
Name of Article.	Who	lesale.			
Toe Calks— Blunt No. 2 and larger, per 25 lb. box Blunt No. 1 and smaller, per 25 lb. box Sharp No. 2 and larger, per 25 lb. box Sharp No. 1 and smaller, per 25 lb. box		1.25 1.50 1.50 1.75			
Bolts and Nuts— Carriage Bolts, common. new Carriage Bolts, [‡] and smaller, Carriage Bolts, 7-16 and up, 51 Carriage Bolts, Norway Iron Machine Bolts, [‡] and less, 65 Machine Bolts, 7-16 and up, Blank Bolts, 574%, Nuts, square all sizes, 4c. per 1 Nuts, hexagon, all sizes, 4 [‡] c.	7 \$1.00 5% , \$3.00 & 5% 57}% lb. off. per lb) (list). d 15%) (list)			
Building Paper, etc. Tarred Fibre Cyclone, 25 lbs roll Dry Cyclone, 15 lbs roll Tarred wool roofing, per cwt. Liquid roofing, cement in bbls. per gal Crude coal tar per bbl Refined coal tar per bbl		0.62 0.50 0.17 4.50 5.00			
FARM PRODUCE— Butter: Finest Creamery Fine do. Dairy Second Grades	$\begin{array}{c} 0.27 \\ 0.26 \\ 0.22 \\ 0.25 \\ 0.25 \end{array}$	0.27 0.23			
Cheese: Finest Western white Finest Western colored Finest Eastern White Finest Eastern colored	0.13 0.13 0.12 0.12	0.13 0.13 0.13 0.13 0.13			
Eggs: Strictly Fresh Selected No. 1 stock	0.33 0.30	$\begin{array}{c} 0.34 \\ 0.31 \\ 0.29 \end{array}$			
Sundries: Potatoes: Quebecs, ex track, bags ex store, bag, Honey white clover comb white extracted dark grades buckweat Beans prime hand picked	0.15	$\begin{array}{c} 0.95\\ 1.20\\ 0.16\\ 0.11\frac{1}{2}\\ 0.08\frac{1}{2}\\ 1.80\\ 2.07\frac{1}{2} \end{array}$			
GROCERIES— Sugar:					
Extra Gran. Redpath's, 100-lb		$\begin{array}{c} 4.30\\ 4.40\\ 4.25\\ 4.40\\ 4.29\\ 4.29\\ 4.20\\ 3.90\\ 4.05\\ 4.15\end{array}$			
Molasses: Puncheons Barbadoes facny per gal	0.32 0.031 0.75 0.10	$\begin{array}{c} 0.41\\ 0.44\\ 0.39\\ 0.42\\ 0.33\\ 0.03\\ 1.00\\ 0.11 \end{array}$			
Rice and Tapioca. Rice grade B Rice grade C Patna per 100 lbs Patna finest imported Pot barley per sack 98 lbs Tapioca seed	0.05	253.154.805.624.750.060.06			
Salt: Windsor 1 lb. bags gross		1.50			

Winds	or 1 lb. bags gross 3 lb. 100 bags in bl	31	÷ .	 1.
	o ib. 100 bags in b	DI.		 3.
	5 lb. 60 bags in bl	pl.		 2.
	7 lb. 42 bags in bh	1.		 2.
~	200 lbs. bbl			 1.
Coars	200 lbs. bbl			 1. 0.
Butte	200 lbs. bbl		i	 $ \begin{array}{c} 1. \\ 0. \\ 2. \end{array} $

Saturday, Mar. 14, 1	914.		
WHOLESALE PRICES	CURRE	NT	
Name of Article.	Whol	esale.	
Nuts:			
In shell— Brazils. Filberts finest per lb Tarragona Almonds per lb. Pecan. Almonds per lb. Walnuts per lb. Peanuts. "		0.22 0.13 0.16 20c. 0.17 0.17 .0.13 .09	
Shelled— Almonds, 28 lb. boxes Walnuts per lb		0.34 0.34	
Dried Fruits: Apricots Candied peels lemon orange citron Dates. Evaporated apples. Figs. Peaches	$\begin{array}{c} 0.14\\ 0.11\\ 0.12\\ 0.15\\ 0.07\\ 0.06 \\ 1\\ 0.04\\ 0.04 \\ 0.07 \\ 0.04 \\ 0.04 \\ 0.07 \\ 0.04 \\ 0.07 \\ 0.04 \\ 0.07 \\ 0.04 \\ 0.07 $	0.11	
Prunes Raisins	0.07 0.09 0.06 2	$0.12\frac{1}{2}$ 0.13	
Seal brand 2 lb cans Seal brand lb. cans Old gov't Java Pure Mocho Pure Maracaibo Pure Jamaica. Pure Santos Fancy Rio Pure Rio		$\begin{array}{c} 0.32\\ 0.33\\ 0.31\\ 0.24\\ 0.18\\ 0.17\\ 0.17\\ 0.16\\ 0.15\\ \end{array}$	
Teas: Japans. Ceylon. India. Ceylon greens. China greens.	0.40 0.20 0.19 0.12 0.14	$\begin{array}{c} 1.00\\ 0.40\\ 0.30\\ 0.40\\ 0.50 \end{array}$	
HIDES WOOL & TALLOW Hides:	∀ —		
City butcher hides green flat Inspected hides No. 1 No. 2 Country hides flat cured green Calfskins city green flat country part cured cording to condition	0.14 0.18 0.13 0.13	0.131 0.171	
and take-off Deacons of bob calf Horsehides—	$0.17 \\ 1.00$	0.19 1.50	
City take-off Country take off No. 1 No. 2 Sheepskins—	$\begin{array}{c} 4.00 \\ 3.50 \\ 2.50 \end{array}$	$4.50 \\ 4.00 \\ 3.50$	
City take-off, according to size. Country. Spring lambskins. Pelts or shearlings. Wool:	1.00 0.65 0.30 0.30	1.25 0.75 0.65 0.65	
Washed combing fleece Washed clothing fleece Unwashed clothing fleece Washed clothing fleece Washed rejections Pulled supers Pulled extras Unwashed fleece	$\begin{array}{c} 0.25\frac{1}{2} \\ 0.26\frac{1}{2} \\ 0.16 \\ 0.17\frac{1}{2} \\ 0.27 \\ 0.30 \\ 0.09 \end{array}$	$\begin{array}{c} 0.26 \\ 0.27 \\ 0.16 \\ 0.17 \\ 0.19 \\ 0.28 \\ 0.31 \\ 0.13 \end{array}$	
Tailow: City rendered solid in bbls Country stock No. 1 in bbls No. 2 Cake, No. 1 No. 2	0.061 0 0.06 0 0.05 0 0.061 0 0.051 0	0.06 ¹ .06 ¹ .05 ¹ .06 ¹	
PAPER— News rolls according to quality	$ \begin{array}{c} 0.00 & 43 \\ 45.00 & 50 \\ 4.00 & 4 \\ 0.04 \\ 0.04 \\ 0.04 \\ \end{array} $.00 .35 .04 .04 .51 0.51 0.6 .51 0.6	

914.

Т

sale.

1.25

1.50

1.50

1.75

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THE JOURNAL OF COMMERCE

Legal Notice.

LAURIER PARK LAND & DEVELOP-MENT COMPANY, LIMITED.

Public NoTICE is hereby given that under the First Part of chanda, 1906 known as "The Companies Act," letters patent have been lesued under the Seal of the Secretary of State of Canda, bearing date the 27th day of February, 1914, incorporating Andrew Ross McMaster, of the City of Westmout, in the Province of Quebec; King's cate, and Labor Mercer Papineau, advocated the City of Montreal, in the said Province of Quebec, secretary, for the following purposes, viz:-(a) To carry on the business of a land company in all its branches and to act as real estate dealers, brokers and agents, and one of the company of every kind and description and all interests and rights in and over the same or connected there with, and to construct buildings of all sorts and kinds; (b) To develoy, lay out, improve and in any other way deal with, its own or other immovable property of the division of larger parcels of the develops of all sorts and kinds (c) To maintain plays for the payment of the provement or use of the company for more due to the property of the payment of the payment of the provement or use of the company or more due to the property of the purchasers or to any other persons: (e) To maintain plays for the payment of the same proced and prover due to the persons; (f) To take and hold hy graph and the proving section of the company shall be subject to local and the approvement or perform any shall be subject to local and the approvement of the company shall be subject to local and munication electricity, gas and the payment of the same provide, hower, that any other approvement of the company shall be subject to local and munication of the same provide, hower, the same provide, hower, the same provide, the company of the the payment of the company of the the payment of the company shall be subject to

CARIBOU COBALT MINES COMPANY

501

A Dividend of 21/2 per cent upon the capital stock of the Caribou Cobalt Mines Company has been declared payable on March 30th, 1914, to shareholders of record on March 16th, 1914.

RICHARD T. GREENE, Secretary. New York, Feb. 27th, 1914.

DIVIDEND NOTICE.

THE BANK OF BRITISH NORTH AMERICA.

Incorporated by Royal Charter.

The Court of Directors hereby give notice that a Dividend of 40 Shillings per Share, less Income Tax, will be paid on the 4th April next to the Proprietors of shares registered in the Dominion of Canada, being at the rate of 8 per cent per annum for the year ending 30th November last.

The Dividend will be paid at the rate of exchange current on the 4th day of April next to be fixed by the Managers.

No transfers can be made between the 21st inst. inclusive and the 3rd prov., inclusive, as the books must be closed during that period. By Order of the Court.

JACKSON DODDS,

Secretary.

No. 5 Gracechurch Street, London, E.C.

3rd March, 1914.

or otherwise with any person or company carry on or engaged in, or about to carry on or engaged in, or about to carry on or engage in, any business or transaction capable of being conducted so as directly or indirectly to benefit this company; (n) To sell, lease, or otherwise dispose of the whole or any part of the undertaking or assets of the company may deem fit, including shares debentures and other securities of any other corporation having objects similar wholly or in part to those of the company and to distribute among its shareholders any cash, securities or other wholders any assets of the conderation as resulting or assets of the conderation so received; (o) To distribute in cash or kind among its shareholders any cash, securities or other or or other wise invest the surplus for the company time to time; (p) To promote any company or or any company or any other company cash, securing all or any of the company and to distribute are in no way to the company, or for any other comparts of the company, or for any other endit the company, or for any other endit the company. (P) The powers of each paragraph herein are in no way to limit or fearing and the elsewhere by the above things as principals, agents or paray to be carried on throughout the above things as principals, agents or any to be carried on throughout the above things as principals, agents or any the above things as principals, agents or any to be carried on throughout the elopment Company. Limited," with a stars of one hundred and fifty thousand dollars, divided into 1,500 the nerve of one hundred dollars each, and the revovince of Quebe. The Pownes of Quebe. The MAS MULVEY. Under Secretary of State. Campel, HOMAS MULVEY, Under Secretary of State.

THOMAS MULVEY, Under-Secretary of State.

Attorneys for Laurier Park Land & Development Company, Limited.

502		THE JOURNAL OF COMM	IERCE	Satu	ırday, Maı	. 14, 191
		SUMMARY	F THE TEAL	DE OF CAN	ADA	1
		SUMMARY OF THE TRADE OF CANADA. Twelve Months Ending October.				
		Imports for Consumption. Dutiable goods	1910. \$ 262,658,920	1911. \$307,804,520	1912. \$404,163,959	1913. \$448,967,19
		Free Goods Totals, merchandise	160,513,931 423,172,851	179,653,076 487,457,596	211,456,015 615,619,974	225,346,03 674,313,22
SWEL		Coin and bullion	10,621,565	16,682,212	16,290,174	5,813,36
ranna		Total Imports for cons't'n Duty collected	68,352,880	504,139,808 80,582,880	631,910,148 105,466,608	680,126,59 116,458,68
Unround		Exports. Canadian produce—				
SWEET		The mine	40,692,417 16,107,322 47,016,024	43,751,950 16,417,087 40,795,608	51,461,843 16,219,337 43,353,926	58,123,91 19,204,36 42,749,03
SALA I		The forest. Animal produce. Agricultural products.	53,218,654 98,661,261	51,648,813 88,116,117	43,759,806 132,191,415	46,803,70 186,892,55
The second se		Manufactures Miscellaneous	33,717,589 184,371	34,341,139 192,198	40,469,492 93,037	51,201,27 116,91
At a second	-	Total, Canadian produce Foreign produce	289,597,638 17,515,889	275,082,912 17,543,767	327,548,856 20,487,005	405,091,78 24,836,17
LIGARETT		Totals, merchandise Coin and bullion	307,113,527 2,723,798	292,626,679 7,486,900	348,035,861 11,850,665	429,927,95 17,228,15
STANDARI	D,	Total exports	309,837,325	300,113,579	359,876,526	447,156,10
OF THE		Aggregate trade Imports for Consumption by Cou	743,631,741 untries.	804,253,387	991,786,674	
WUILLD		Australia British Africa British East Indies	500,695 975,066 4,274,514	474,800 395,847 4,586,054	361,414 390,550 6,162,864	626,01 521,98 7,177,09
		British Guiana British W. Indies, incl'g Bermuda. Newfoundland	3,506,816 6,636,902 1,676,724	4,433,290 5,693,852 1,755,213	4,276,884 6,514,770 1,928,878	3,337,74 4,137,99 2,090,78
		New Zealand United Kingdom	841,267 107,061,841	791,997 111,209,703 887,581	2,174,671 130,369,304	3,205,96 143.220.01
		Other British. Argentine Republic Belgium.	836,126 2,398,167 3,794,970	2,188,584 3,576,382	1,069,723 3,703,410 3,725,057	1,488,74 3,157,43 4,656,25
		France Germany Holland	11,253,942 8,405,443 2,017,688	11,415,688 11,085,599 2,331,884	14,401,297 12,873,722 2,826,626	14,948,69 15,648,38 3,105,50
SECURITIES.	London March 7	Japan United States	2,304,196 262,614,994 14,720,065	2,382,012 323,989,540 16,941,782	3,481,113 412,657,022 24,993,843	2,728,42 412,343,54 27,739,71
		Other foreign Exports by Countries.	3,861,746	3,863,535	4,137,192	4,476,97
1917, 4 ¹ / ₂ p.c	Closing Price 100 102 76 78	Australia British Africa British East Indies	2,488,632 105,983	2,675,720 214,120	2,980,290 395,645	3,800,75 637,51
Canada 3 per cent. loan, 1938 24 p.c. loan, 1947 34 p.c. loan, 1914-19		British Guiana British West Indies, incl'g Berm'a Newfoundland	621,686 4,520,247 3,905,261	639,266 4,419,762 4,256,451	639,897 4,741,317 4,390,548	614,35 4,552,75 4,833,18
04 processing		New Zealand United Kingdom Other British	$914,928 \\ 155,773,010 \\ 716,920$	1,044,554 139,551,778 800,476	1,579,970 167,758,351 612,017	2,005,70 212,467,64 1,902,14
hares RAILWAY & OTHER STOCKS.		Other British. Argentine Republic. Belgium. France.	2,820,760 2,826,812 2,841,098	2,792,731 3,127,973 2,493,195	2,857,188 4,129,138 2,396,518	2,308,78 5,955,99 2,849,43
		Germany Holland	2,808,005 2,041,352	2,975,862 1,557,439	3,849,052 2,382,472 738,885	2 3,795,70 5,594,09
00 Atlantic & Nt. West 5 p.c. gua. 1st M. Bonds 10-Buffalo & Lake Huron £10	107 10	Japan United States Other Foreign	654,848 112,478,564 10,457,473	486,885 119,747,951 9,521,881	145,721,650 10,566,779	1,507,15 179,050,79 10,803,16
shares Do. 5½ p.c. bonds Can. Northern, 4 p.c	$\begin{array}{cccc}11\frac{1}{2} & 12\\122 & 125\\90 & 92\end{array}$					
Can. Northern, 4 p.c Canadian Pacific, \$100 Do. 5 p.c. bonds Do. 4 p.c. deb. stock	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
Do. 4 p.c. pref. stock Algoma 5 p.c. bonds	93 94 107 109	Canadian Insurance Companies.—Stoc Name of Company.	ks and Bonds No. I Shares Div	ast	Amo	larch 13, 19 unt Cana per quotation
Grand Trunk, Georgian Bay, &c., 1st M 00 Grand Trunk of Can. ord.	231 231	British American Fire and Marine Canada Life	15,000 31- 2,500 4-	6 mos.		re. per 350 100
stock 0 2nd equip. mg. bds. 6 p.c. 00 1st pref. stock, 5 p.c 0 2nd pref. stock	$ \begin{array}{ccc} 104 & 106 \\ 106 & 107 \end{array} $	Confederation Life Western Assurance Guarantee Co. of North America	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 mos. 6 mos.		10 20 50
0 3rd. pref. stock	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	BRITISH AND FOREIGN INSURAN	ICE COMPAN	IES.—		
00 4 p.c. perp. deb. stock 00 Great Western shr., 5 p.c. 00 Quebec Cent., 3 p.c. deb.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ır	. 20	Paid 2 1-5	ec. 30, 19 Closing Pri 11
stock	82 84	220,000 7s. 6d. per sh. Atlas Fire ar	/)	. 1	1 24s.	13 1 8 3 1
I. G. & D., 4 p.C. Dus.,	93 95	100,000 20 Brit. Law Fi	re life	10	1	
1. G. & B., 4 p.c. bds. 1st mtg 0 Well, Grey & Bruce 7 p.c. bds. 1st mortg	93 95 120 124 93 95	100,000 20 Brit. Law Fi 20,000 18s. per sh. Cler. Med. a 295,000 90 Commercial 100,000 15s. per sh. Employers', I	re life	10	1 2 1 2	19 25 13
1. G. & D., 4 p.c. bds. 1 st mtg 0 Well, Grey & Bruce 7 p.c. bds. 1st mortg 0 St. Law. & Ott. 4 p.c. bds.	$ \begin{array}{ccc} 120 & 124 \\ 93 & 95 \end{array} $	20,000 18s. per sh. Cler. Med. a 295,000 90 Commercial 100,000 15s. per sh. Employers' L 10,000 28s. 6d. per sh. Equity and I 179,996 10 Gen. Acciden 10,000 10 General Life.	re, Life nd General Union iability Law t, Fire & Life.	$ \begin{array}{c} 10\\ 25\\ 10\\ 10\\ 10\\ 5\\ 100\\ 5\\ 100 \end{array} $	$1 \\ 2 \\ 1 \\ 2 \\ 6 \\ 1 \\ 5 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	19 25 13 12 7 10 7
 1. G. & B., 4 p.c. bds., Ist mtg	$ \begin{array}{ccc} 120 & 124 \\ 93 & 95 \end{array} $	20,000 18s. per sh. Cler. Med. a 295,000 90 Commercial 100,000 15s. per sh. Employers' L 10,000 28s. 6d. per sh. Equity and I 179,996 10 Gen. Acciden 10,000 10 General Life.	re, Life nd General Union iability Law t, Fire & Life. lar	$\begin{array}{cccc} & 10 \\ & 25 \\ & 10 \\ & 10 \\ & 5 \\ & 100 \\ & 5 \\ & 100 \\ & 10 \\ & 15 \end{array}$	1 2 1 1 2 6 1 4 5 5 3	1997 255 133 277 1000 141 99-14
1 t, u,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20:000 18s. per sh. Cler. Med. a 295,000 90 Commercial 100,000 15s. per sh. Commercial 10,000 28s. 6d. per sh. Equity and I 10,000 10 Gen. Acciden 10,000 10 Gen. Acciden 10,000 10 Guardian 67,000 16 Law, Union 75,000 8s. per sh. Law, Union 75,000 Lagal Insuarr	re, Life nd General Union .iability Law t, Fire & Life. far & Rock	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 1 2 6 1 4 5 5 3 12s.	1925137 ⁴⁷ - grunduosite rita-denie
1 G. a. B., 4 p.c. bds. 1 ist mtg 0 Well, Grey & Bruce 7 p.c. bds. 1st mortg bds. Municipal Loans. 0 St. Law. & Ott. 4 p.c. bds. Municipal Loans. 0 City of Montreal 41 p.c. 0 City of Quebec, 3 pc., 1937 1 redeem, 1928 4 p.c 0 City of Toconto, 4 p.c. 1 192-28.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20:000 18s. per sh. Cler. Med. a 295,000 00 Commercial 100,000 15s. per sh. Equipy and I 179,996 10 General Life 200,000 10 General Life 200,000 10 General Life 200,000 10 Guardian 67,000 16 2-3 Indemnity M 150,000 8s. per sh. Do. 100,000 Legal Insuar 200,000 24s. per sh. Legal and General Life 20,000 24s. per sh. Legal and General Life	re, Life. nd General. Union .iability. Law. t, Fire & Life dar & Rock. nce. eneral Life. ndon & Globe.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 1 2 6 1 3 1 5 3 12s 1 12s 5 3 12s	1977 1978 1978 1978 1978 1978 1978 1978
1 G. a. B., 4 p.c. bds. 1 ist mtg 0 Well, Grey & Bruce 7 p.c. bds. 1st mortg bds. 0 St. Law. & Ott. 4 p.c. bds. 0 St. Law. & Ott. 4 p.c. bds. 0 City of Montreal 4 p.c. 0 City of Ottawa, 4 p.c 0 City of Ottawa, 4 p.c 0 City of Toconto, 4 p.c. 1922-28.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	re, Life nd General Liability Law t, Fire & Life. lar & Rock eneral Life ondon & Globe. uncashire Fire a. Life and Ge	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 1 2 6 1 2 5 5 3 12 s. 1 1 8 1 2 4 1 5 5	19.5 m
1 G. W. B., 4 p.c. bds. 1 Ist mtg 0 Well, Grey & Bruce 7 p.c. bds. 1st mortg bds. 1st mortg 0 St. Law. & Ott. 4 p.c. bds. 0 City of Montreal 4} p.c. 0 City of Ottawa, 4 p.c 0 City of Quebec, 3 pc 1922-28. Ottawa, 4 p.c 34 p.c. 1929 5 p.c. gen. con. deb., 1919-20 City of Winnipeg, deb. 0 City of Winnipeg, deb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	re, Life. nd General . Liability. Law. Law. t, Fire & Life. far & Rock. nce. eneral Life. andon & Globe. Incashire Fire. ca. Life and Ge M. L. & Mercantile.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1 \\ 2 \\ 3 \\ 1 \\ 2 \\ 6 \\ 1 \\ 4 \\ 5 \\ 5 \\ 3 \\ 12 \\ 8 \\ 1 \\ 12 \\ 3 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 2 \\ 3 \\ 3 \\ 1 \\ 2 \\ 3 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	19
1 t. G. & B., 4 p.c. bds. 1 st mtg 00 Well, Grey & Bruce 7 p.c. bds. 1st mortg bds. 1st mortg 00 St. Law. & Ott. 4 p.c. bds. 01 St. Law. & Ott. 4 p.c. bds. 02 St. Law. & Ott. 4 p.c. bds. 03 City of Montreal 41 p.c. 04 City of Ottawa, 4 p.c 05 City of Toconto, 4 p.c. 19 Grey 28	$\begin{array}{cccc} 120 & 124 \\ 93 & 95 \\ \end{array}$ $\begin{array}{cccc} 101 & 103 \\ 91 & 93 \\ 77 & 79 \\ 96 & 98 \\ 93 & 94 \\ 87 & 89 \\ \end{array}$ $\begin{array}{cccc} 033 & 94 \\ 87 & 89 \\ 106 & 103 \\ 87 & 89 \\ 101 & 103 \\ 21 & 24 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	re, Life nd General union iability Law t, Fire & Life far & Rock eneral Life ndon & Globe. Incashire Fire. ca. Life and Ge A. L. & Mercantile. on Fire	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 1$	19.5 19.5
1 C. & B., 4 p.C. Dds., Ist mtg 0 Well, Grey & Bruce 7 p.c. bds. 1st mortg 0 St. Law. & Ott. 4 p.c. bds. 0 St. Law. & Ott. 4 p.c. bds. 0 City of Montreal 41 p.c. 0 City of Ottawa, 4 p.c 0 City of Ottawa, 4 p.c 0 City of Toconto, 4 p.c. 1922-28	120 124 93 124 95 101 103 91 93 97 79 96 98 93 94 87 89 106 103 87 89 101 103 21 24 101 101 101	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	re, Life nd General union iability Law t, Fire & Life. far & Rock ee eneral Life ndon & Globe. incashire Fire. ca. Life and Ge d. L. & Mercantile. on Fire nge nere	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1 \\ 2 \\ 4 \\ 1 \\ 2 \\ 6 \\ 1 \\ 4 \\ 5 \\ 5 \\ 3 \\ 12 \\ 8 \\ 1 \\ 12 \\ 4 \\ 1 \\ 15 \\ 2 \\ 4 \\ 1 \\ 15 \\ 2 \\ 4 \\ 1 \\ 15 \\ 2 \\ 4 \\ 1 \\ 15 \\ 1 \\ 10 \\ 1 \\ 10 \\ 1 \\ 10 \\ 1 \\ 10 \\ 1 \\ 1$	19
1 C. & B., 4 p.c. bds. 1 Ist mtg 00 Well, Grey & Bruce 7 p.c. bds. 1st mortg bds. 1st mortg 00 St. Law. & Ott. 4 p.c. bds. 01 St. Law. & Ott. 4 p.c. bds. 02 City of Montreal 41 p.c. 03 City of Ottawa, 4 p.c 04 City of Quebec, 3 pc 05 City of Toronto, 4 p.c. 1922-28 St	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	re, Life. nd General . union . iability. Law. t, Fire & Life. far . & Rock.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1 \\ 2 \\ 4 \\ 1 \\ 2 \\ 6 \\ 1 \\ 4 \\ 5 \\ 5 \\ 3 \\ 12 \\ 8 \\ 1 \\ 2 \\ 4 \\ 1 \\ 15 \\ 2 \\ 4 \\ 1 \\ 15 \\ 6 \\ 4 \\ 1 \\ 3 \\ 1 \\ 100 \\ 1 \\ 2 \\ 100 \\ 1 \\ 2 \\ 1 \\ 100 \\ 1 \\ 2 \\ 1 \\ 100 \\ 1 \\ 2 \\ 1 \\ 100 \\ 1 \\ 2 \\ 1 \\ 100 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
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Financial and Business Notes

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Canada has raised \$60,000,000 in London in the past six months.

John Wanamaker:"I have no fear of any serious unsettlement of business, or any long disturbance of prosperity."

The foreign commerce of the United States in 1913 approximated \$1,750,000,000 of imports and \$2,500,000,000 of exports.

The field crops in Ontario for 1913 were 62 per cent greater than the combined crops of the Western Provinces.

The C.P.R. Pension Fund, which was established in 1903, has now 605 men on its payment list.

114 men who were New York Exchange members 30 years ago are Stock Exchange members still.

Estimates place the Rio de Janeiro coffee crop for the year 1914-15 at 3,000,000 bags. Last year the Rio crop was 2,894,000 bags, and in 1911-12 it was 2,497,000 bags.

The United States Government has decided to build railways in Alaska, at a cost of \$40,000,000.

Over four and a half million dollars will be expended on the local harbour this year.

Canadian Companies have over \$125,000,000 invested in Mexico. Although the head offices are here, much of the money has been secured abroad.

One hundred and fifty thousand shares of Illinois Traction Common have been listed on the Montreal Stock Exchange.

Canada's mineral output last year was valued at \$144,031,000, or \$18.57 per capita.

Over 1,145,000 motor cars were registered in United States last year, of which 88% were pleasure and 12% commercial.

The C.P.R. has 48,110 shareholders, an increase of nearly 7,000 in the last year.

The Fort William Starch Company has com-menced operations with a staff of 150. The plant cost \$400,000.

In the four months from October 1st to February 1st, a total of 162,481 head of Canadian cattle have been shipped to the United States.

The C.P.R. are about to erect a new station at North Toronto at a cost of three quarters of a million dollars.

Ontario has but 1620 liquor licenses. Montreal alone has over 1,100.

WORLD'S IRON AND STEEL OUTPUT

A parliamentary return has been issued showing the production and consumption of iron-ore and pig-iron, and the production of steel, in the United Kingdom and the principal foreign countries during recent years.

Exact figures are not available regarding the output of iron ore in 1912, but the output of the chief countries, United States, Germany, France, Spain, Russia, Sweden, Austria-Hungary, Canada and Belgium exceeded 146,000,000 tons in 1912, and adding minor countries, the world's output

for the year was about 152,000,000 tons. The following shows the total output of iron ore in 1911 and 1912:—

	Tons	1912
	1911	Tons
United States	43,877,000	55,150,000
Germany (including		, , ,
Luxemburg)	29,399,000	32,190,000
France	16,372,000	18,744,000
United Kingdom	15,519,000	13,790,000
Spain	8,633,000	/ / / / / /
Russia (excluding Fin-		
land)	6,882,000	8,054,000
Sweden	6,055,000	6,593,000
Austria-Hungary	4,640,000	2,880,000
Canada	188,000	156,000
Belgium	148,000	165,000

CO-OPERATION IN THE WEST The Grain Growers' Grain Co will act as sell-ing agents for the entire West, of the Sarnia Fence Co., of Sarnia—a concern in which Eastern farmers are largely shareholders. The building of a large plant at Fort William will be a development growing out of the arrangement. The farmers of the West, through the Grain Growers' Grain Co, will have representation on the Board of the Sarnia company to the extent of two members. This move is in line with the announced intention of the Grain Growers to enter into the handling of farmers' staple supplies.

FEW FIRE FIGHTING FATALATIES

The fire department of Berlin, Germany, has a remarkable record for few fatalities among its free fighters. In 60 years only 19 men have lost their lives in the service, the last case being that of Deputy Chief Grabow, who died of injurires received in fighting a factory fire. For 25 years, from 1853 to 1878, there was not a single fatality The less dangerous conditions there, as compared with those here, are due largely to the absence of high buildings and fire traps. Engines and trucks also make less haste on the way to fires. Only three fatalities have occurred in this direction in 60 years.

MIX POLITICS AND INSURANCE

In England the Unionists are making the Insurance Act a cardinal issue of the Parliamentary by-election contests° by promising electors to give them all the benefits of insurance without being required to pay for them by means of some unexplained and inexplicable scheme.

CHINESE EGGS FOR CANADA

The Canadian Pacific Railway headquarters in Montreal have been notified that the steamship "Asia" bound from China arrived at Vancouver this week containing 3,500,000 Chinese eggs. These are in the shell and not in barrels as heretofore, and are consigned to different parts of Canada and the United States.

THE JOURNAL OF COMMERCE

Saturday, Mar. 14, 1914.

EMPIRE TRADE FIGURES

Ottawa, March 9th.

Analysis of the trade figures for the year 1913 which totalled \$1,147,648,243, as against \$1,023,-641,142 the year before, shows that there was a steady increase in the commercial intercourse between Canada and the rest of the Empire with the exception of the West Indies and British Guiana.

The imports from Australia increased from \$402,153 to \$682,471; those from New Zealand from \$2,668,270 to \$3,266,827; the United Kingdom from 133 millions to 139 millions; other parts of the Empire from \$1,133,199 to \$1,452,143. The imports from the West Indies fell from \$6,373,502 to \$4,245,551, and those from British Guiana from \$4,259,247 to \$2,747,-925. Imports from the United States increased from 419 millions to 441 millions, while those from Japan fell from \$3,616,040 to \$2,661,493. The exports from Canada to other parts of The imports from Australia increased from

The exports from Canada to other parts of the Empire show increases in every case. Exports to Australia increased from \$4,185,169 to \$4,493,105; to British Africa from \$3,089,574 to \$3,988,504; to Newfoundland from \$4,470,757 to \$5,004,295; to New Zealand from \$1,650,861 to \$2,075,228, and to the United Kingdom from 176 millions to 224 millions.

Some of the most notable increases in exports were: Cattle, from \$2,146,767 to \$7,502,230; barley, from \$3,040,326 to \$7,044,288; oats, from \$4,781,674 to \$12,294,674; wheat from 81 millions to 125 millions; paper from \$5,273,810 to \$11,144,728; seeds from \$16,271,888 to \$28,104,-890

CANADIAN ISSUES IN LONDON

Canadian issues in London to date amount to \$62,680, and are as follows: Saskatchewan 4^{\pm} at 96^{\pm} 5 000 000

Daskatchewan, 4_2 at 90_2	5,000,000
South Vancouver, 5% at 91	1,000,000
Calgary, 5% at 97	3,500,000
Pac. Gt. East. Ry., $4\frac{1}{2}\%$ at 95	7,500,000
Medicine Hat, 5% at 92	800,000
North Vancouver, 5% at 93	380,000
Maisonneuve, 5% at 100	450,000
Kirkland Lake Exploration, Shares	
at par	250,000

at par. at par. Canada Steamship Lines, 5% at 93. Alberta Can. North, $4\frac{1}{2}$ % at 93. New Westminster, 5% at 95. Guardian Realty Co., 7% at 96. Algoma Steel, 6% 3-yr. notes at 96 $\frac{1}{2}$ Point Grey, 5% at 90. 6,500,000 6,500,000 2,500,000 1.900.000 Dom. of Canada, 4% at 99..... 25,000,000

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THE C.N. RAILWAY

We find in the Canadian Courier an article
written by Mr. William H. Moore, secretary of
the Canadian Northern Railway, in regard to the
financial affairs of the company. Most of the
statements in it have already been made public,
but Mr. Moore presents his figures so that they
can be readily tabulated. They are as follows:
Completed mileage
Extended up to date\$ 303,000,000
Total cash subsidies\$ 21,000,000
Receipts from land sales\$ 17,000.000
Funds obtained without Govern-
ment assistance\$ 134,000,000
Guarantees\$ 131,000,000

BRITISH CAPITAL INVESTMENTS.

Sir George Paish, in discussing export of capital and cost of living before Manchester Statistical Society, presented a statement of capital furnished by Great Britain to various countries.

In 1913 capital furnished to India and the colonies was £98,709,661, an increase over last year of £34,-300,000, of which Canada and Newfoundland received £66,255,540, as against £37,400,048 in 1912. Foreign countries received capital from Great Britain for seven years past, as follows :-

	1913.	1912.	Total 7 years.
Argentina	£18,641,366	£15,664,159	£118,339,585
Brazil	20,870,449	13,342,872	88,227,036
Chile	2,584,487	3,911,995	27,563,340
Cuba	2,114,496	842,500	14,563,385
Mexico	5,562,483	2,818,475	33,822,322
Peru	90,000	100,000	6,989,691
United States .	22,752,318	23,004,803	164,201,850
Austria	820,500	935,753	6,247,896
Bulgaria	Nil		3,819,499
Denmark	Nil	2,925,000	6,844,700
Egypt	250,000	708,750	6,427,577
Norway	1,286,250	482,590	4,833,250
Roumania	2,113,899	260,500	4,429,875
Russia	9,476,071	12,681,243	46,214,906
China	6,675,012	8,845,000	27,805,737
Dutch Indies .	1,885,528	657,987	12,236,971
Japan	Nil	3,230,937	22,447,240
Unenumerated	2,836,185	5,222,691	50,886,342
Total	97 958 945	96 635 175	645 901 202

Total 97,958,945 96,635,175 645,901,202

Total British capital investment including Indian, colonial and foreign in 1913 was £196,668,606, in 1912 £160,042,544, and in 1911 £163,972,455.

Total capital investment by Great Britain through-out the world subscribed in last seven years was: India and colonial, £481,529,927; foreign, £645,901,-202; total, £1,127,431,129. Sir George Paish estimates gross total of capital invested by Great Britain at close of 1913 at £3,714,661,000, of which £754,-617,000 was furnished to the United States.

COBALT SHIPMENTS The shipments

The snipments for o	re for	the week	were:
II I D			Pounds
Hudson Bay			148,350
Dominion Red.		177.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	176.400
SenSup			61.300
PennCan			40,000
Crown Reserve		******	40.000
Conlagas			168 750
Cobalt Townsite			71.890
1retnewey		* * * * * * * * * *	84.630
La Rose			86,910
Total The bullion record fo 6th, is:—	or the	week ende	878,230 d March
	Bars	Ounces	Value
Nipissing	80	96,206	\$65,318
Buffalo	43	44,424	26,000
Kerr Lake	17	14,737	7,015
O'Brien	10	9,138	5,254
Total	150	164,505	\$103,588

NO NEGROES NEED APPLY

The Mutual Life of Baltimore, holds the exceptional distinction among Maryland life com-panies doing an industrial business of having no negro policyholders during its entire existence of forty-four years.

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TRADE INQUIRIES

The following were among the inquiries relating to Canadian trade received at the office of the High Commissioner for Canada, 17 Victoria Street, London, S.W., during the week ending February 27th, 1914:—

A Toronto correspondent wishes to secure the representation for the Province of Ontario and Quebec of United Kingdom manufacturers of specialities to be handled by grocers, druggists, and ironmongers; also automobile accessories.

A Nova Scotia salvage company make inquiry for the names of United Kingdom manufacturers of nets used by steam beam trawlers.

A Vancouver firm of manufacturers' agents wish to secure the exclusive agency for British Columbia of a United Kingdom manufacturer of rolled iron and steel plates, sheets, etc., for the construction of boilers, storage tanks, etc.

Inquiry is made by an agency house at Vancouver, B.C., for the names of United Kingdom manufacturers of lap-welded steel pipe and accessories for waterworks systems, etc. They are willing to take up an exclusive agency in this line.

A firm of manufacturers' agents in British Columbia wish to secure the sole representation for that province of a first-class United Kingdom firm manufacturing cast iron pipe and accessories, for waterworks systems, etc. From the branch for City trade inquiries, 73

Basinghall Street, E.C.:-

A Swedish firm wish to get into touch with some of the larger flour mills in Canada.

A company at Stockholm, Sweden, ask to be placed in direct communication with Canadian packers of canned lobsters who can quote for their requirements.

A London firm manufacturing a variety of glass bottles wish to arrange for their sale in Canada.

A company in Ontario manufacturing wooden wheels, hubs, spokes, shafts, and other carriage materials, wish to be placed in communication with United Kingdom importers of these lines.

A firm of general agents at Toronto invite correspondence from United Kingdom manufacturers or business houses generally requiring representation in Canada.

ECONOMIES

An official of the Baltimore & Ohio in a circular in which he points out to the employees the opportunities for economy gives some interesting figures on the cost of stationery and printing. In 1913 these two items cost the road about \$500,000.

The Baltimore and Ohio has 2000 offices. Last year these offices used 700,000 lead pencils, 1,000,000 pens, 32,000,000 pins, 18,000,000 envelopes, 14,000,000 sheets of carbon paper, 23,000,000 second sheets, 11,000,000 rubber bands 570,000 blotters, 2,500,000 letter fasteners, 2,000,-000 file backs, 10,000 sponges, 3,300 rulers, and other office articles in proportion. These supplies alone cost \$60,000.

REDUCE YOUR OFFICE EXPENSES

Consider the time wasted in your office address ing envelopes each day. WASTED, because

Barber-Ellis Window Envelopes

render envelope addressing unnecessary, besides preventing the irritating error of getting customers' correspondence or bills transposed.

It costs a thouse mailing an average of 175 letters a day \$182.00 a year for labor in addressing envelopes.

\$182.00 per annum! That's as much as many a house spends for stationery. Yet it can be saved!

Write, giving us an idea of your needs, and we will promptly send you a definite quotation. Address the office nearest you.

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ASSESSMENT SYSTEM

Independent Order of Foresters

Accumulated Funds, March 1st, 1913.....\$20,577,403.97 Total Benefits Paid, January 1st,

1913.....\$38,177,063.40

The complete system of Insurance is furnished by the Independent Order of Foresters. In addition to the Mortuary Benefits, provision is made in all Policies for members who become totally disabled; for members who reach seventy years of age, and there may also be secured Sick Benefits from \$3 to \$10 per week. The Order provides for and educates the orphan children of its members, and furnishes treatment at their Sanitarium for members affected with tuberculosis.

Policies issued from \$500 to \$5,000

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For further information or literature apply to ELLIOTT G. STEVENSON, S.C.R., Temple Bldg., Toronto R. MATHISON, S.S.T., Temple Building, Toronto

THE JOURNAL OF COMMERCE

OMMERUCE

NOT WHAT THEIR NAMES INDICATE

Arabic figures were not invented by the arabs, but by the Indians.

Baffin's Bay is not a bay at all.

Brazilian grass does not come from Brazil, and, in fact, is not a grass at all.

Dormouse is dormeuse, a sleep animal.

Galvanized iron is not galvanized. It is iron coated with zinc, and this is done by dipping it in a zinc bath containing muriatic acid.

German silver is not silver, nor was the mixture invented in

YPEWRITERS

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Americans, Underwoods, G.C.

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able Pocket Typewriters. New

All guaranteed. Money refunded if machines are not as represented, also have a few low priced, rebuilt typewriters. I can save you considerable money. Best offers in Canada.

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Write to-day to

the land of the Kaiser. It has been in use in China for centuries.

Irish stew is a dish utterly unknown in the Emerald Isle.

Pen means a feather. A steel pen is, therefore, a rather curious expression.

Rice paper is not made from rice, but from the pith of tungtsau, or hollow plant, so called because it is hollow when the pith has been pushed out.

Sealing wax is not a wax at all, nor does it contain a particle of wax. It is manufactured from shellac, Venice turpentine, and cinnabar.

(Detroit Free Press)

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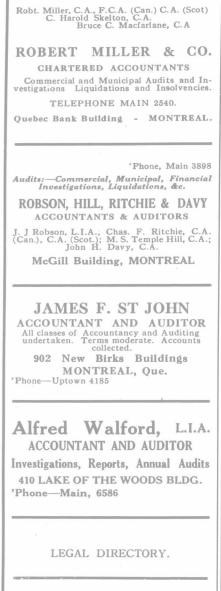
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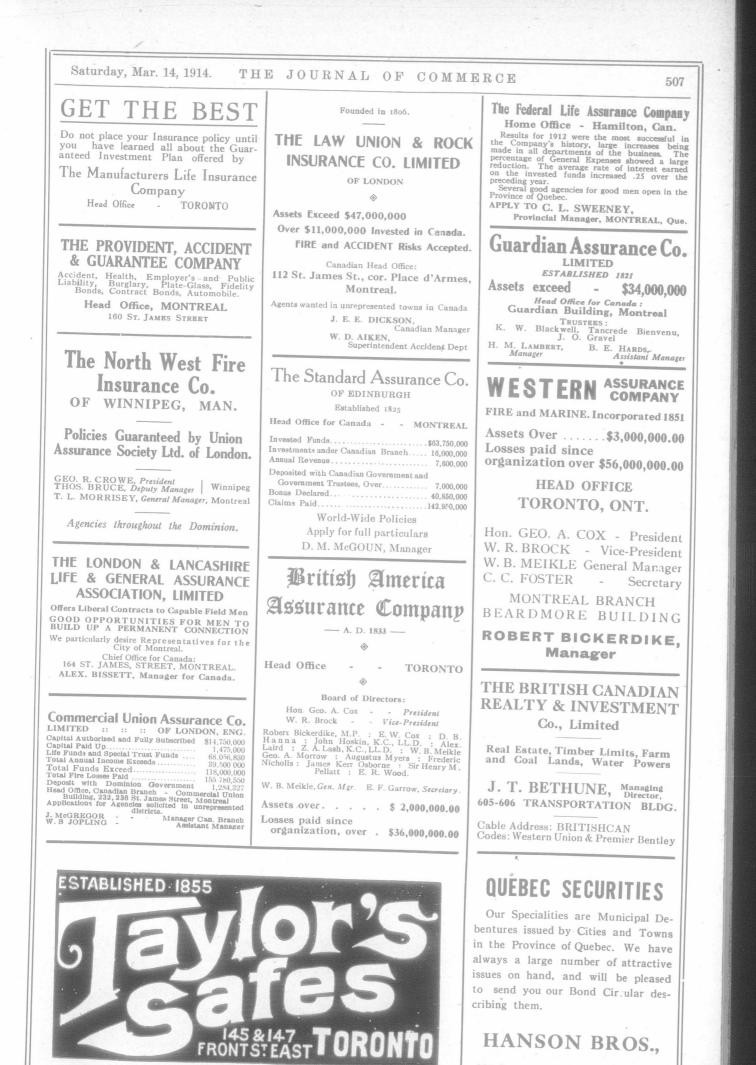
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The Rev. M. O. SMITH, M.A. No. 78 McGill College Avenue, Montreal Instructor in the Languages and Mathematics

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Saturday, Mar. 14, 1914.

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