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MONTREAL, AUGUST 26, 1910.

WESTERN FOREST FIRES.

Vol. XXX. No 34

HE forest fires in Idaho and Montana are the most destructive that have happened for many years to

property; and the loss of human life is unparalleled in the history of forest fires. Over two hundred people are known to have been killed. Most of the victims were the forest rangers employed for the purpose of preventing these configrations. The work is at all times hard and often dangerous, but it is necessary work. If ever there was a service in which men are justified in risking their lives; it is in such service as this-in saving whole communities from danger of being wiped out by fire; in saving national assets of almost priceless value, and in preventing irretrievable loss to the nation by injury to climatic conditions. So far Canada has suffered relatively little from forest fires this year. In this part of the Dominion, the phenomenally heavy rains have made forest fires almost impossible. But we cannot afford to depend altogether upon the clouds for our protection. Our fire-fighting force needs greatly strengthening and public opinion will justify the Dominion and Provincial Governments in spending a good deal of money on forest conservation. It is irritating to think that the careless hunters or campers who are directly responsible for such a colossal misfortune are not likely to be brought to the bar of human justice. Of course, it is just possible that they may have perished in the fire they started. The man who makes a camp fire in the woods assumes a great responsibility unless he knows his business, and is willing to take a little trouble. Even to throw down a lighted match on a thick bed of dry tinder is a risky experiment. The culprit puts his heel down on the match and thinks he has extinguished the fire. In many, perhaps most, cases he has done nothing of the hind, he has only forced the fire down to where it can smoulder and spread unseen, until conditions favour an outburst. The probabilities are, however, that most of the fires are caused by men who are absolutely indifferent to the consequences provided always that they are not involved in the consequences. The forest conservation laws should be rigorous to a fault, and they should be rigorously enforced. The penalties for infringement should be severe enough to give the offenders something to think about the next time they go into the woods. Every man whose business or pleasure takes him into the woods should be a volunteer fre-fighter and a

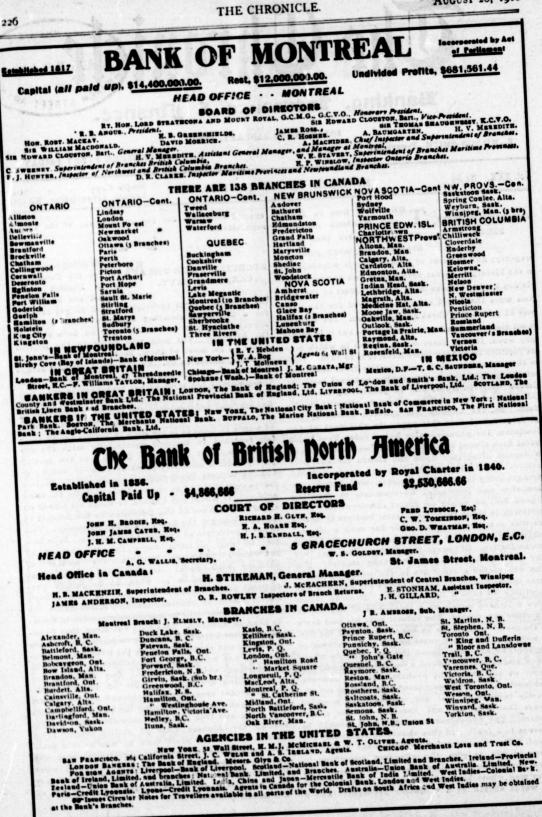
special constable for the enforcement of the forest regulations.

D

CANADIAN NAVY.

RECRUITING FOR THE M EN are being recruited navy in English ports, This need not be matter

for surprise. It is exceedingly hard to get recruits for a Canadian standing army in Canada. It is almost entirely a question of pay on both sides of the Atlantic. The men who enlist in the British Army do so, most of them, because they cannot get anything better to do. To "go for a soldier" is the last resort of the young man who has failed at everything else he has tried or has pretended to try. The general rate of wages in England is lower than in Canada, and consequently the soldier's pay compares more favourably with the average. The general rate of wages in Canada is too high to permit the recruiting sergeant to compete successfully with the ordinary employer of labour. Looking at the matter purely from a monetary point of view, it would pay Canada to have the Dominion garrisoned by British troops even if it had to pay for their cost. On the same principle it would pay Canada to spend its money on the naval defence of the Dominion in the market in which it can get the best return for its money. This is not a principle of universal application. It is better to pay a little more for the benefit of the home industry, but in the matter of military and naval defence, the margin of difference in cost is so wide, as to justify putting the dollar where it will get the best dollar's worth. Both in construction and maintenance the cost of the navy will be enormously greater in Canada than in England. This does not mean that Canada can never hope to build its own navy. But we are beginning our ship-building at the wrong end. England did not become the ship-builder for the world by starting with battleships. Our facilities for ship-building are equal to those of England with the important exception of cheap and skilled labour. By all means, let us encourage the building of graving docks and iron ships; by subsidies, and by welcoming the highest class of skilled labour from abroad. In twenty years' time, we may be in a position to produce second-class cruisers at cost not more than twenty-five per cent. in excess of what they would cost on the Tyne. Five hundred per cent. extra will not begin to pay the extra cost of the infant Canadian navy.



Prominent Topics.

Mayor Gaynor.

The news that Mayor Gaynor is making rapid recovery is most gratifying. Even his would-be

assassin expresses pleasure at the news, and certainly nobody has stronger personal reasons for being pleased at the failure of his foolish and atrocious attempt to murder a man he did not even know by sight. The net results of his effort are to ensure him a long term of imprisonment and to make Mayor Gaynor one of the most popular men in the United States.

Intercolonial Extension.

Senator Jaffray wants the Intercolonial Railway extended to Toronto. Why not to the Pacific?

We cannot have too many transcontinental railways. Montreal would have no objection, because the Montreal man feels that he cannot have too many ways of getting out of Toronto. There is, however, just a possibility of Canada going ahead a little too rapidly in railway development. There is a lot of unfinished business on hand and national money-spending schemes galore in sight.

The annual report of the Deputy Master Royal Mint. of the Royal Mint for 1909 shows that

the value of the gold coin issued by the Mint was £13,800,000, of which £11,800,000 was in sovereigns and £2,000,000 in half sovereigns. The branch mints at Sydney, Melbourne, Perth and Ottawa turned out £9,742,112 in gold, of which £9,627,-054 was in sovereigns and £115,058 in half-sovereigns. The issue of Imperial currency in silver amounted to £1,389,599 and in bronze to £121,811. The gold bullion received for coinage weighed 4,079,739,260 oz., the value being £15,885,884 14s. 10d. Light gold coin to the amount of £3,000,000 was received for re-coinage, the value of the deficiency in weight was £31,-729 11s. 8d., the average loss on each sovereign 1.993d. and on each half sovereign 1.588d.

In 1909, a bounty of \$214,705 Canadian Bounties. was paid upon 126,297 tons

of pig iron made from Can-

adian ore, comparing with a bounty of \$213,458 upon 101,647 tons in 1908. Upon pig iron made from imported ore a bounty of \$425,402 was paid upon 607,718 tons in 1909 as against a bounty of \$569,166 upon 517,427 tons in 1908. Thus a total pig iron bounty of \$640,108 upon 734,015 tons was paid in 1909 comparing with a total pig iron bounty of \$782,628 upon 619,074 tons in 1908. The bounty rate in 1909 (fiscal year) upon pig iron from Canadian ore was \$1.70 per ton, and upon iron from foreign ore, 70 cents per ton. The rate this fiscal year is 90 cents and 60 cents per ton respectively. Upon steel ingots in 1000 a bounty

of \$766,470 was paid upon 729,189 tons as compared with \$917,876 upon 556,289 tons in 1908, and upon steel wire rods, the bounty was \$488,432 upon 81,405 tons in 1909 as against \$297.778 upon 49,630 tons in 1908. Last year's rate of bounty upon steel was \$1.05 per ton and this year is 60 cents. The total bounties upon iron and steel were in 1909, \$1,895,011 against \$1,998,283 in 1908. On lead production a bounty of \$346,527 was paid in 1909 against \$307,133 in '1908 and upon petroleum, which showed a decrease of about 20 p.c. in the quantity produced the 1909 bounty was \$220,896, comparing with \$277,193 in 1908.

Flies and Fumes.

The London Daily Mirror declares that the air of the London streets is purer than ever

before, thanks partly to the fumes from the gasoline motors which are alleged to be fatal to flies. It says: "Londoners are constantly denouncing this vapour as a nuisance. Really, however, it is beneficial to their health." Either the London gasoline is a better insecticide than the Montreal gasoline, or the Montreal flies are more robust than the English flies. We rather suspect that the displacing of horses by motors has had more to do with lessening the plague of flies, than the fumes have had. The fly is a parasite on man and horse, but he originates with the horse. If the question were put to the vote in Montreal, our people would say : "Leave us the flies and take away the gasoline." It only requires a little vigilance and common sense to escape the fly nuisance. There is no escape from the gasoline.

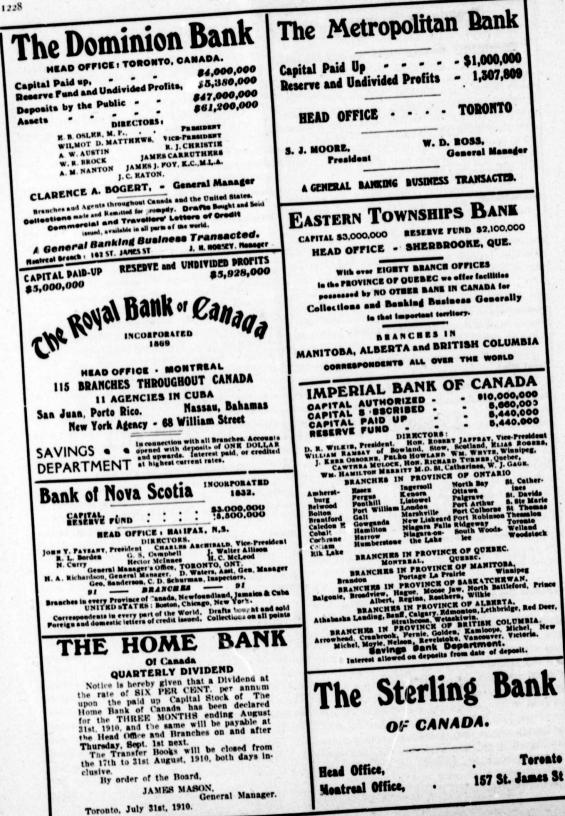
Our Street In provements.

The principle upon which the streets of Montreal are being improved is, as Lord Dundreary would observe, "a thing that no fellah can under-

stand." Some of the best houses in Montreal will soon be so entirely surrounded by improvements that access to them by vehicle will be impossible. Take Drummond Street as a specimen brick. The road from St. Catherine Street to Sherbrooke Street is ripped up, the steam roller doing interesting "stunts" in the process. Many cart loads of stone are dumped on one side, and many cart loads of sand on the other, so that neither side can be jealous. Then the workmen fold their tents like the Arabs and silently steal away. They are not using the street themselves, but they have made it so that nobody else can use it. For four days it has been deserted, silent and impassable. The adjoining section of Sherbrooke Street is much like unto it. The sewer is opened and left open. Why not concentrate the force of the Road Department on finishing one job before starting another. The city cannot do every street at once but when it commences to rip up a road the men should stay with that job until it is finished.

AUGUST 26, 1910

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MONTREAL, FRIDAY, AUGUST 26, 1910.

THE GENERAL FINANCIAL SITUATION.

Bank of England rate is unchanged at 3 p.c. In the London market quotations advanced for all maturities. Money is now quoted at 21/4 to 21/2 p.c. Short bills are 3 to 31/8; three months' bills, 31/8 to 3¼ p.c. It is said that one reason for the hardening tendency is that the Bank of England holds a considerable amount of funds on government account which will not be released until early in September. Likely enough the loss of gold to America during July and August is making itself felt. From the other side of the Atlantic are heard some voices declaring that a respectable part of the gold taken in London by the New York bankers was engaged at a loss, and that the exchange situation, as existing beween London and New York, did not warrant so large a movement as that which occurred. However, it seems to observers on this side that the New Yorkers were wise in fortifying their position in the way they did. Stocks were falling and the outcome of the harvest was viewed with uneasiness; and under those circumstances it was good policy to build up the surplus reserves of the metropolitan banking institutions even if some of the imported gold, which helped to strengthen the banks, did cost a little extra. From all appearances the Bank of England and the other leading financial interests in London interposed no objection or obstacle. They would naturally wish to see a stable situation in New York; and. as the gold could well enough be spared, they did nothing to stop the movement. It may be said, here, that the recent westward movement of the precious metal in such large volume has been but a natural sequel to the movement earlier in the year from New York to London. One of the great British financial weeklies said at the time the earlier movement was in progress that it would have been better to lend the funds to America and to leave the gold there during the summer, inasmuch as it seemed likely that it would have to go back there before the year was out. It is apparent, however, that the removal of the metal to England

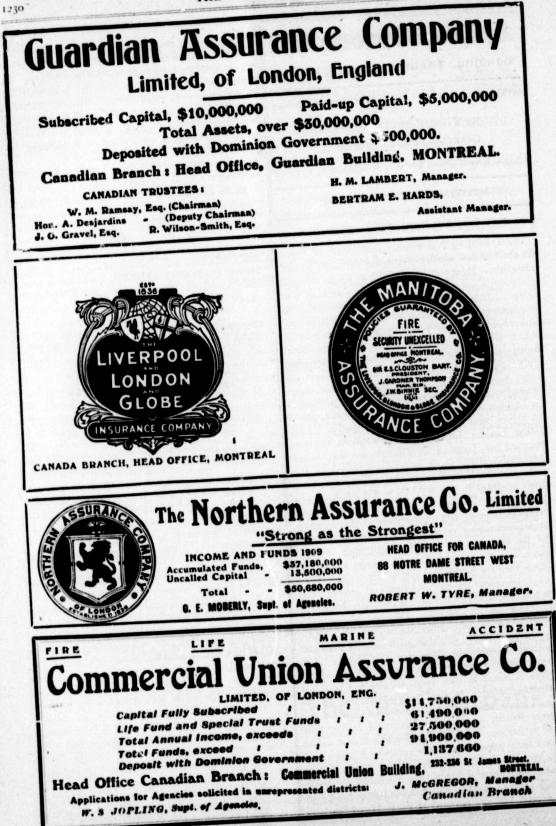
and its sojourn there for a few months did accomplish some good results. No doubt the absence of the gold had something to do in inducing the liquidation of speculative accounts seen in Wall Street last month, and before. That liquidation over, and the speculative temper duly chastened, the metal could be returned without the slightest danger of exciting an immediate and important campaign for the rise.

On the continent of Europe rates are practically unchanged. Bank of France rate 3 p.c. Imperial Bank of Germany 4 p.c. Discounts in the Paris market are quoted at 2 p.c.; in Berlin they are 3¹/₂. Events, political and financial, during the past few weeks have not been of a character to cause any important fluctuations.

In New York call loans have tended towards ease while the later maturities have shown a tendency to harden. Quotations are: Call, 11/4 to 1 1/2; 60 days 3 to 3 1/4; 90 days 3 3/4 to 4; six months, 434. The publication of the Saturday bank statement disclosed a loss of \$5,095,000 in the surplus reserves of the clearing house banks. The main cause thereof was a loan expansion of \$10,-100,000. The increase of the loan account was accompanied by a cash loss of \$2,800,000. After this reduction the surplus stands at \$50,647,825 which sum, in the absence of an important or persistent speculation for the rise would appear to be ample for the work of financing the crop movement. Be that as it may it seems probable that September will witness a noticeable tightening of the strings, though it may not result in a rise to above 6 p.c. The trust companies and non-member state banks reported a loan reduction of \$5,550,000 and a cash loss of about \$400,000. Their proportion of reserve to liability again increased. It now stands at 18.2 p.c. as compared with 18.1 in the preceding week.

Money market conditions in Canada are about the same as a week ago. Call loans are nominally 51/2 p.c. in the two principal centres. There is now a more definite knowledge as to the extent of the Western wheat crop of this year. The estimate of the Canadian Bankers' Association agrees with that of the Manitoba Free Press in placing the total for the three provinces at slightly more than 100,000,000 bushels. While this is, of course, merely an estimate, it is nevertheless an estimate in which reasonable confidence can be placed. Now a crop of 100,000,000 bushels is by no means to be despised. With wheat at its present price level it means a very large cash income. Three or four years ago such a crop would be regarded as a splendid vield.

With the estimate of the Western yield revised upwards in this manner and with the knowledge possessed by the public that Ontario and Quebec



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have harvested fine and profitable crops, it is not at all 'surprising that a better feeling should be manifest in commercial and financial circles. Although the dealings on the home stock markets have been somewhat colorless, still a better tone is noticeable there; and when money becomes easier the markets may easily take on a brighter aspect.

THE JULY BANK RETURN.

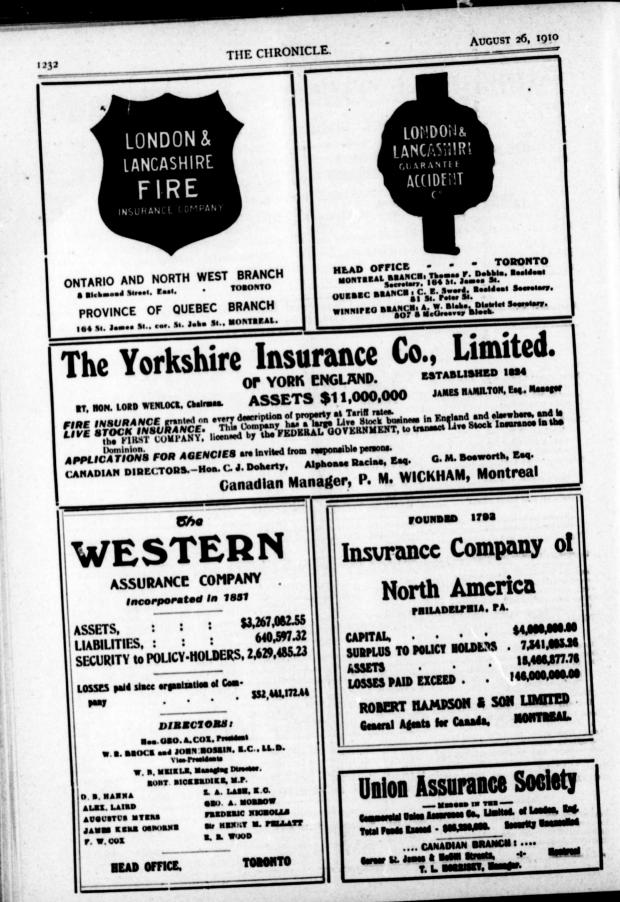
The outstanding feature of the July bank return, our statistical abstract of which appears on this page is the contraction in call loans, the index to the banks' preparations for the cropmoving. Call loans in Canada were at the end of July \$60,081,256 against \$61,598,958 at the end of June, and those outside Canada were brought down to \$102,436,037 from \$130,173,902 in the same period. Thus the aggregate of call and short loans at the end of July was but \$162,517,-293 against \$191,772,860 a month previously and the end of July total is actually \$6,771,298 below the total at the same time last year, when preparations were in the making for the moving of the "bumper" crops of 1909.

Current loans and discounts in Canada are again up by nearly \$4,000,000 to upwards of \$653,000,-000—very satisfactory evidence this of the continued activity in the Dominion, especially when it is remembered that in 1906 and 1907, which were

Statement of the Chartered Banks of Canada.

Statistical Abstract for Month Ending July 31st, 1910, giving Comparison of Principal Items, with Increase or Decrease for the Month and for the Year.

Assets.	July 31, 1910	June 30, 1910	July 31, 1909	Increase or Decrease for month, 1910.	Increase or Decrease for month, 1909.	Inc. or Dec for year.
Sp cie and Dominion Notes	\$ 104,157,62	\$101,936,17	\$92,316 600	i. \$2,221,4 #		i.\$11,811,02
Notes of and Cheques on other Banks						
Jeposit to Secure Note Issues		8 4,942,840	4,599,087			
Loans to other Banks in Canada secured	4.070,21	4,011,32				
Deposits with and due other Bks. in Can						
Due from Banks, etc., in U. King lom						
Due from Banks, etc., elsewhere	31,201,927					
Dominion & Prov. Securities	12,336,603	17,010,315	12,067,939	of the second designed and the second design of the second s	And the second side before the interior present (the present of the present of th	i. 268,66-
Can, Municipal, For. Pub. S curities						
Kailway and other Bonds and Stock						
Total Securities held	and the second s			opposite and the second s	Manual Analysis - Antonio and Antonio Statement	
Call Loansin Canada	60,081,256	61,598,958	54,603,054	d. 1,517,702	i. 1,985,358	. 5,478,203
Call Loans outside Canada						
Total Call and Short Loans	And the second se				state and other to be state and to be been as the	
Current Loans and Disc'ts in Canada	653,008,336	649,145,920	539,821,041	. 3,862,416	4.608 779	. 113,187,295
Current Loans and Disc'ts outside			32,753,385			
Total Current Loans and Discounts					public and the second descent of the second property of the	. 120,701,300
Aggregate of Loans to Public	855,793 019	879,090,223	741,863,017	1. 23,297,204	i. 5,375,013 i	. 113,930,002
Loans to Provincial Governments	1,645,754	1.774.740	1,804,086	1. 128,986	d. 372,738	1. 158,332
overdue Debts	7,419,784		7.272.915			. 146,869
ank Premises	23,310,199		19,864,583			. 3.445,616
Other Real Estate and Mortgages	1,809,157	1,813,672	2,211,343			
Other Assets	15.293,056	11,641,656	9,913,076			
TOTAL ASSETS			1,055,889,054			154,905,626
Liabilities.						
Notes in Circulation	80,929,290	79,781,631	71.006.005	. 1,147,659	i. 835,514 i	9,923,285
Due to Dominion Government		16,257,010	2,996,696			
Due to Provincial Governments	32,175,484	29,575,438	19,126,559			
Deposits in Can. payable on demand	-	263,417,539	222.555.749	and the second second of the second		
Dep'ts in Can. payable after notice.	538,384,371	534,432,054	466,337,816			
Total Deposits of the Public in Canada	790,022,893	797.849.593	688,893,565 d	and the second se	and a second statement of the second s	101,129,328
Deposits elsewhere than in Canada	75,275,300	85,017,152	64,515,365			. 10,759,935
otal Deposits, other than Government	865,298,193	852,866,745	753, 408,930	and the second se		111,889,263
cans from other Banks in Canada	4,148,944	4,123,191	4,591,623	20,753	23,336	442,679
eposits by other Banks in Canada	5 555,001	5,149,955	6,033,944 i	405,046		
ue to Banks and Agencies in U. K	4,637,018	5,771,777	4,607,516 d			
ue to Banks and Agencies elsewhere	4 256,120	5,109,386	3,101,698 d			
ther Liabilities	11,229,085	11,684 258	7,878,989 d			and the second second
OTAL LIABILITIES			872,752.042 1.	and the second se		145,116, 10
Capital, etc.						
A second to be a seco					States and	
atital paid up	98,803,464	98, 728, 342	97,487,871 i.			1,315,593
es ive Fund	79, 429, 978	79,370,321	75,847,368 i.		. 22,630 i.	
abilities of Directors and their fima	9,530,524	9,000,784	9,345,069 i.			
reatest Circulation in Month	84,009,142	81,538,916	73,731,353 1.	2,470,226	. 1.569,811 1.	10,277,789



years of activity, this item showed a decreasing tendency during July. Current loans and discounts in Canada have advanced by more than \$63,000,000 since January of this year, and in the twelve months from July last, their increase is \$113,187,295.

Another interesting sign of activity during July is to be found in the continued expansion in the note circulation, which is up to \$80,929,290 from \$79,781,63'1 at the end of June. Reference to the table (THE CHRONICLE, August 12, p. 1163) compiled by Mr. Stewart Patterson of the circulation of the Canadian banks since 1901, shows that in the decade July has generally been a month of receding circulation in comparison with June. In 1909, however, there was in July a fractional gain in circulation upon June, and last month the gain was slightly greater. Whether this is merely a temporary phenomenon or whether it is the first evidence of a modification in this particular point of banking conditions owing to the development of the Dominion's agriculture and industry there is not yet sufficient evidence, but the point is an interesting reminder of possibly changing circumstances. The July circulation leaves a margin of about \$14,875,000 for further note issue, before the banks avail themselves of the privilege of the extra issue allowed, equal to 15 p.c. of the paid-up capital and reserve combined. The expansion in note issue between the end of July and the end of October last year was \$18,627,544.

Deposits in Canada are down on the month by \$7,826,700; but "demand" deposits are more than responsible for this falling off, since "notice" deposits—savings—are up from \$534.432.054 to \$538,384,371. The total of deposits remains at above \$700,000,000, comparing with a total last year of nearly \$689,000,000, so that in this respect there has been an increase in the twelve months of more than \$101,000,000. The increase in "notice" deposits alone is upwards of 72 millions in the twelve months.

Comparison with July of last year, indeed, shows very effectively the notable development that has taken place during the twelve months. Thus, the aggregate of loans to the public at the end of July, 1909, was \$741,863,017; at the end of July, 1910, it was \$855,793,010. Notes in circulation have increased between the same dates from \$71,006,005 to \$806,292,290 and total deposits from \$753,408,030 to \$805,298,193. The total liabilities of the banks were at the close of July, 1909, \$872,752,042; at the end of July, 1910, they were \$1,017,868,152.

4

CANADIAN TRADE AND THE NEW JAPANESE TARIFF.

The trade of Canada with its trans-Pacific neighbour, while in detail showing some curious irregularities and fluctuations, would appear, on the whole, to be increasing. In the five-year period ending with the close of last year, the detailed

particulars of Canadian trade with Japan during which time appear on page 1235, there was steady growth during the three years inclusive of 1007, when the highest point of trade of an aggregate value of 5,080,797 yen (in round figures \$2,540,-000) was reached. From that point there was, as might be anticipated, a somewhat sharp falling off during 1908 to 4,250,352 yen (\$2,125,000), but 1900 saw a recovery to 4,038,734 yen (\$2,469,000) within measurable distance of the 1907 figures, and there appears no good reason why the latter should not be exceeded in the current year.

That in the future the mutual trade of Canada and Japan will show a progressive tendency seems fairly well assured. Geographically Canada has a very considerable pull over her southern neighbour and, with the completion of the Grand Trunk Pacific, and the entry of Prince Rupert into the ranks of the world's ports, this advantage will be of good service in the contest for Pacific trade, which is certain to intensify in the course of the next few years. It remains to be seen how far present conditions will be modified by events, of which that which now comes under immediate consideration is the coming into force on July 1st, '1911, of the new Japanese Tariff.

Under the present Japanese Tariff, which was established in 1906, Canada enjoys Conventional rates. That is to say the duties upon Canadian goods are levelled not on the schedule of the General Tariff, as originally passed by the Japanese Parliament, but on a second schedule, which consists of duties on a number of items lower than the duties of the General Tariff and is the result of treaty negotiations with Great Britain, Germany and France. The same Conventional rates have been under most-favoured-nation treaties, extended to a number of other countries. At present both Canada and India enjoy the Conventional rates, but Australia and New Zealand do not.

Briefly, it may be said that the guiding idea of the new Tariff is this, the decrease of duties upon manufactures, which are necessary to the growing industries of Japan and which Japan does not as yet make for herself; and the increase of duties in the case of those industries which Japan has established or expects to develop. The increases are especially large in the case of cotton and woollen yarns and cloths, iron and steel goods, printing machines, leather goods and paper. As mentioned in the CHRONICLE of last week the opinion of the principal British exporters to Japan is that the new Tariff will seriously check British trade in many branches, and bring other branches entirely to an end. The present Lancashire trade with Japan is somewhere about \$10,000,000 in value, and some British traders say it will be a matter of surprise to them if 25 p.c. of their own trade is left, should the proposed new Tariff come into operation without amendment. What is left will, they say, consist of the smaller items of a special character which the Japanese cannot as yet make, and the finer classes of textiles.

To state definitely the extent to which all Canadian exports to Japan will be affected by the new Tariff is not possible, since the classification adopt-



AUGUST 26, 1910

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Statement showing (by Principal Articles) the trade of Japan with Canada and other British America, for the years ending December 31, 1905 to 1909.

1905 1906 1907 19:8 1909 Animala, living, Amma, Clocks, Watches, Instruments, Tool. 12,226 589 9,535 35,655 99 Books and Stationery 12,335 22,957 5,336 6,218 3,01 Books and Stationery 14,335 22,957 5,336 6,218 3,01 Cheese 26,944 3,818 1,225 5,239 5,239 3,545 3,01 Cheese 26,945 3,213 1,225 1,245 1,225 1,225 1,245 1,225 1,245 <th>PRINCIPAL ARTICLES.</th> <th></th> <th>CAL</th> <th>ENDAR YEA</th> <th>RS.</th> <th></th>	PRINCIPAL ARTICLES.		CAL	ENDAR YEA	RS.	
Animali living Yen Yen Yen Yen Yen Ama Glock, Watche, Instruments, Tools. 12,226 599 52 52 5355 535 5355 53	TRINOIT NE ANTIOLES.	1905	1906	1907	1928	1909
Animali living Ison Ison Ison Ison Ison Ison Bity of early 14,515 22,65 32,55	IMPORTS FROM CANADA	Yen	Yen	Van		
Arms, Locks, Walches, Instruments, Tools 599 92	Animals, living	10 010			ien	Yen
Barbar Barbar<	Arms, Clocks, Watches, Instruments, Tools		599			
Books and Stationery 14,515 22,557 5,236 6,218 3,0 Concestibles in cans 4,295 3,413 3,2265 2,424 1,9 Context dock 4,153 3,255 1,115 1,273 2,44 Fertilizer 31,674 66,199 88,151 7,293 2,44 Becks and Steel 23,899 114,50 66 33,899 114,50 Methinery 5,962 6 33,842 5,661 40,755 3,842 5,661 31,567 3,842 5,616 31,567 3,842 5,616 31,567 3,842 5,616 31,567 3,842 5,616 31,567 3,842 5,616 31,567 3,842 5,616 31,567 3,842 5,616 31,572 12,99 99 11,50 11,700 16,772 12,00 10,772 12,02 99 11,700 16,772 12,00 10,013,772 19,9,445 66,69 11,700 16,772 12,00 10,02,320 1,111,11,11,11,11,01,11,11,01,11 <td>Bicycles and parts</td> <td></td> <td></td> <td></td> <td>35.585</td> <td>977</td>	Bicycles and parts				35.585	977
Cheese 344 3419 3225 207 13 Commedibles in cass 4,528 3,255 11,615 7,280 2,473 1,5 Pertin, Salted, Salmon and Treat 34,674 46,199 53,161 5 247,954 Pertin, Salted, Salmon and Treat 226,661 407,754 488,986 239,553 237,89 Print, Salted, Salmon and Treat 5,902 6	Books and Stationery			5,230		3,019
Some stilles in cass 4.528 3.255 11.615 7.282 1.282 Settin Mark, Salmon and Trout. 23,674 56,199 58,151 7.200 2,44 Settin Mark, Salmon and Trout. 296,651 407,754 488,966 239,553 287.90 3,4574 Setter and manufactures of 50,988 170,360 51,197 4,375 3,842 56,613 47,754 488,966 239,859 114,50 Metala 50,988 170,360 51,197 4,375 3,842 56,613 12,55 3,140 23,889 41,97 Lead 50,988 170,360 51,197 4,375 3,842 56 312,97 45,72 12,9 41,97 State 1,173 3,140 23,844 132,29 44,97 12,9 41,97 Torat. Incorts 132,022 1,002,320 1,217,140 1,119,671 1,083,27 Torat. Incorts 132,022 1,002,320 1,2,011 1,14,67 18,13,170 14,31 13,93 13	heese	2,058				398
Settlings	comestibles in cans					1,948
Siled, Salmon and Trout. 34,574 56,199 58,161 3.5 3.5 setter and manufactures of. 104,107 163,642 253,989 172,680 144,107 Machinery. 5,362 6 223,889 41,92 Iron and Steel 50,988 170,360 81,197 437,54 9,84 Iron and Steel 1,122 1,175 3,140 43,229 44,96 Inex condensed 1,122 1,675 3,140 23,859 44,97 Step printing. 6,039 45,142 22,844 13,229 44,97 Step printing. 162,034 66,869 117,000 54,073 95,163 Tora L Isroars. 732,022 1,002,320 1,217,140 1,119,671 1,083,20 Recrages and Consetifies 27,329 26,643 13,224 1,002,320 1,217,140 1,119,671 1,083,20 Recrages and Consetifies 5,370 9.998 12,409 14,391 130,20 Recrages and Consetifies 13,026 32,764<	Jotton duck					294
1041 104,107 163,642 233,889 172,690 114,65 Inchinery 5,302 6 233,889 41,95 Iron and Steel 5,302 6 233,889 41,95 Iron and Steel 5,302 5,302 6 233,889 41,95 Iron and Steel 1,122 1,575 3,842 5,616 12,95 Japen, printing 6,039 45,142 28,844 13,229 9 Stapen, printing 6,039 1,713 3,400 23,849 61,612 29,73 Stapen, printing 1,002,7320 1,217,140 1,119,671 1,083,72 90,445 86,00 Totat Isroars 732,022 1,002,320 1,217,140 1,119,671 10,93,22 Recrayse and Comestibles 732,022 7,781 2,2409 14,431 13,90 Recrayse and Comestibles 13,0261 77,93 3,3241 3,3241 3,3241 3,3241 3,3241 3,3241 3,3241 3,3241 3,240 14,391	Fish, Salted, Salmon and Tront	34,574		58,151		2,402
Content and manufactures of	Flour	296,561				287,988
Machinety 23,899 41,99 Iron and Steel 56,088 170,360 81,197 41,22,246 312,246 Milk condensed 1,122 1,575 3,842 5,616 12,99 Pupper, printing 6,039 45,142 22,894 13,229 99 Staper, printing 6,039 15,142 22,844 13,229 99 Finder, lamber, planks and boards 162,034 66,869 117,000 54,4073 93,7 All other Articles 27,329 56,469 131,770 99,445 86,00 Exronts To Caxaba 732,022 1,002,320 1,217,140 1,119,671 1,083,2 Recegages and Comestibles – 7,781 2,511 11,467 18,197 142,99 14,391 19,99 Rice 210,613 22,8609 63,2718 33,621 33,241 33,241 33,241 33,241 33,241 33,241 34,39 69,925 11,61,61 11,626 33,64 39,93 69,925 11,61,61 11,61,61	eather and manufactures of	5 909		253,889	172,680	114,504
Iron and Steel	Machinery				92 880	3,817
Lead 50,088 170,360 \$1,197 12:245 3,242 Milk, conclensed 1,122 1,575 3,140 25,844 12,26 Super, printing. 6,039 1,713 13,229 41,91 Super, printing. 1,713 13,229 56,669 117,000 54,073 32,67 Super, printing. 162,034 66,869 131,770 99,445 66,69 Torat. Isroars 732,022 1,002,320 1,217,140 1,119,671 1,083,22 Beerages and Consetibles 5,370 9 908 12,409 14,391 19,9 Oranges (Mandarino) 21,022 34,339 69,295 71,768 109,955 Sake 210,613 228,065 53,2718 356,230 431,0 Sake 22,041 11,467 18,13 143,21 33,391 343,23 Sake 21,021,23,456 23,245 71,758 109,85 56,21 11,6,6 130,266 130,266 130,246 14,51 80,0					20,000	41,922
Metai manufactures 200,085 170,360 81,97 412,246 312,216 Paper, printing. 6,039 45,142 3,140 22,8,84 13,229 Sop 1,122 1,713	Lead					9,800
Milk condensed	Metal manufactures	1 100			412,246	312,526
Caper, printing	Milk, condensed	.,	1,075	3,842		12,914
Turber, lumber, planks and boards. 1,713 Links 162,034 663,869 117,000 16,712 93,73 <td>raper, printing</td> <td>000 0</td> <td>45.142</td> <td></td> <td>13 220</td> <td>41,992</td>	raper, printing	000 0	45.142		13 220	41,992
Hinder, Jonks and boards 162,034 66,869 117,000 54,073 93,7 All other Articles 27,329 56,469 131,770 99,445 86,00 Exports To CANADA 732,022 1,002,320 1,217,140 1,119,671 1,083,22 Becerages and Comestifica – 6,872 7,781 2,411 11,467 18,11 Fish, boiled, drivel and salted 6,872 7,784 61,847 33,281 34,33 Sale 27,034 61,947 33,281 34,33 19,99 18,252 71,788 108,82 71,788 108,82 71,788 108,82 71,788 108,82 71,788 108,84 36,230 431,00 27,634 61,947 33,241 34,33 363,231 34,33 365,230 431,008,22 71,788 108,95 60,925 71,778 108,95 108,95 108,160 17,788 108,95 108,925 71,788 108,95 36,902 39,90 16,65 108,66 79,923 144,216 108,480 195,25 71,788 108,96 17,778 109,985 63,902 39,90	Pulp				10,220	986
10bacob Leaf. 102,003 60,869 117,000 54,073 93,745 All other Articles 27,329 56,469 131,770 99,445 80,0 Exposts ro Caxapa Becerage and Consetibles – 732,022 1,002,320 1,217,140 1,119,671 1,083,2 Becerage and Consetibles – 6,872 7,781 2,611 11,467 18,19 Mushrooms 8,370 9 908 12,409 14,391 19,9 Safe 27,022 34,359 61,947 33,241 34,30 Safe 27,022 34,359 69,925 71,788 166,20 Soy 13,027 15,100 27,264 29,956 136,027 Cother Beverages and Consetibles 130,266 79,923 144,216 150,850 153,120 1,636,622 Cother Accessories Dyes and Paints 20,487 13,901 6,240 2,138 8,00 Cother Accessories Dyes and Paints 21,520 29,529 10,56,622 105,22 Druge, Medicines, Chemicals, Dyes and Paints 20,487 13,901 6,240 <td>Timber, inmber, planks and boards</td> <td>100 004</td> <td></td> <td></td> <td>16,772</td> <td>12,018</td>	Timber, inmber, planks and boards	100 004			16,772	12,018
An other Articles 27,329 56,469 131,770 29,445 60,0 Exports to CANDA 732,022 1,002,320 1,217,140 1,119,671 1,083,2 Becerages and Comestibles 732,022 7,781 2,511 11,467 18,16 Fish, boiled, dried and saited 6,872 7,781 2,611 11,467 18,17 Oranges (Mandarins) 8,370 9 908 12,409 14,331 19,9 Rice 210,813 228,059 532,718 356,230 431,0 Shell fish 1,797 2,923 14,4216 109,85 352,718 356,230 431,0 Soy 13,027 15,100 27,424 29,956 38,6 366 109,857 65,902 39,39 Clothing and accessories 20,487 13,901 62,40 2,138 8,0 Clothing and accessories 21,426 1,60,41 25,623 35,611 59,303 90,31 14,864 Burger manufactures 24,853 29,234 48,218 109,855 63,902 33,93 90,31 10,01 8,001	Tobacco Leaf		66,869	117,000	54,073	93,740
EXPORTS TO CANADA 1,011,100 1,111,001 1,013,011 1,033,22 Beerages and Consetibles - Fish, boiled, dried and salted. 6,872 7,781 2,611 11,407 18,139 Oranges (Mandarins) 8,370 9 908 12,409 14,391 19,9 Sake 27,634 61,947 33,281 34,33 Sake 27,022 34,359 69,925 71,758 108,32 Shell fish 27,021 34,359 69,925 71,758 108,32 Soy 13,027 15,100 27,264 29,956 36,02 Other Beverages and Conscibles 130,266 79,923 14,216 150,840 195,22 Druga, Medicines, Chemicals, Dyes and Paints 20,487 13,901 6,240 2,138 80,0 Camphor 20,487 13,901 6,240 2,138 80,0 Other and Metal manufactures 21,520 29,529 24,834 22,522 15,5 Other Maufactures 29,520 24,834 26,503 30	All other Articles		56,469	131,770	99,445	61,811 80,088
Becerages and Comestibles – Fish, boiled, dried and salted. 6,872 (3,370) 7,781 (3,370) 2,611 (3,18) 11,467 (3,249) 18,10 (3,39) Oranges (Mandarins) 210,818 28,050 (3,24) 6,972 (3,28) 7,781 (2,49) 14,491 (3,91) 19,9 (3,39) Sake 210,818 28,050 (3,27,022) 288,050 (3,27,18) 36,230 (3,27,264) 34,399 (2,27,264) 69,925 (2,7,264) 14,417 (2,9,923) 34,318 (2,9,926) 36,912 (2,7,264) 14,218 (2,9,923) 8,0 (2,203) 36,511 (2,204) 29,925 (2,297) 11,35,120 (19,925) 1,135,120 (1,135,120) 1,135,130 (1,135,120) 1,		732,022	1,002,320	1,217,140	1,119,671	1,083,264
Fish. boiled, dried and salted. 6,872 7,781 2,511 11,467 .18,17 Mushrooms 210,818 28,050 532,718 356,230 431,03 Rice 210,818 288,050 532,718 356,230 431,03 Sake 27,022 34,359 69,925 71,758 108,8 Soy 1,797 2,233 69,925 71,758 108,8 Soy 13,027 15,100 27,764 210,345 136,264 29,956 38,6 Other Beverages and Comestibles 130,266 79,923 144,216 150,840 195,2 Drugs, Meisnes, Chemicals, Dyes and Paints 20,487 13,901 6,240 2,138 8,0 Camphor 21,520 29,529 24,833 22,622 11,9 963 10,9 109,955 511 55,922 11,9 105,8 Other manufactures 21,520 29,529 24,833 22,622 11,9 105,8 Sila ad Waz manufactures 9,018 9,254 8,844 7,573 8,3 Paper and Paper man	EXPORTS TO CANADA					
Mushrooms 8,370 9 003 12,409 14,477 18,147 Oranges (Mandarins) 27,621 28,050 532,718 33,281 34,33 Sake 27,022 34,359 69,925 71,758 108,8 Shell fish 1,194 2,223 2,594 4,218 80,0 Tea 27,022 34,359 69,925 71,758 108,8 Soy Tea 2,021 13,027 15,100 27,624 29,956 38,60 Other Beverages and Comestibles 139,266 79,923 144,216 150,840 195,2 Drugs, Medicines, Chemicals, Dyes and Paints 41,864 82,297 109,985 63,902 93,9 Chier 55,147 14,131 8,001 56,622 105,8 Sulphur. 20,487 13,301 6,240 2,138 8,0 Other Max Paper and Metal manufactures 21,520 22,529 24,834 22,522 31,50 Silk raw. tures 9,018 9,254		Same and			a fail a fail a	1
Bishrooms 8,370 9 908 12,409 14,391 19,9 Rice 210,818 288,050 61,947 33,281 34,33 Sake 27,022 34,359 69,925 71,758 108,8 Soy 1,794 2,223 2,594 4,218 86,0 Soy 13,021 15,100 27,244 29,956 38,6 Other Beverages and Comestibles 130,266 79,923 1,203,495 1,35,120 1,630,0 Camphor 20,487 13,901 6,240 2,138 80 Other Beverages and Comestibles 20,487 13,901 6,240 2,138 80 Other 20,487 13,901 6,240 2,138 80 199,910 10,993 105,82 105,8 Metals and Metal manufactures 21,520 24,834 22,522 31,50 1,0 Tsaues, Tarus, Threads and Raw Materials thereof 9,018 9,254 8,844 7,873 8,3 Silk, raw 952,246 96,610 </td <td>Fish, boiled, dried and salted</td> <td></td> <td>7,781</td> <td>2.511</td> <td>11.407</td> <td>19 169</td>	Fish, boiled, dried and salted		7,781	2.511	11.407	19 169
Rice 210,813 22,694 61,947 33,281 34,323 Sake 21,021 34,359 69,925 71,758 160,230 Shell fish 1,794 2,223 2,554 4,218 80,05 Soy 13,027 15,100 27,264 27,356 38,66 Other Beverages and Comestibles 130,266 79,923 144,216 150,840 195,27 Drugs, Medicines, Chemicals, Dyes and Paints 41,864 82,297 109,985 63,902 93,9 Camphor 26,487 13,3001 6,240 2,138 8,0 Salphur 26,487 14,304 8,001 8,022 105,925 24,833 22,522 31,5 Other Metals and Metal manufactures 21,520 29,529 24,833 22,522 31,5 10,300 10,073 39,93 960 10,073 36,99 501, 30,007 38,9 Other manufactures 9,018 9,254 8,844 7,873 8,3 37,33 8,3	Oranges (Mandaring)	8,370	9 908			19,985
Sake 20,015 20,015 20,015 20,015 30,218 356,230 41,108 Shell fish 1,794 2,223 2,594 4,218 80 Soy 13,027 15,100 27,622 2,956 338,65 386,230 431,00 27,023 14,218 80 Tea 878,671 909,327 1,203,495 1,135,120 1,163,6 165,084 195,22 17,783 1,83,6 195,20 93,9 36,511 56,302 93,9 36,511 56,622 195,8 90,932 144,216 150,840 195,22 10,9985 63,902 93,9 130,266 79,923 144,216 150,840 195,22 105,8 90,018 92,240 130,266 70,923 14,311 8,00 150,22 105,8 90,018 92,143 36,511 56,622 105,8 105,8 115,9 105,8 115,9 105,8 115,9 105,8 115,9 105,8 115,9 105,8 115,9 105,8 115,9 <t< td=""><td>Rice</td><td></td><td></td><td></td><td>33,281</td><td>34,353</td></t<>	Rice				33,281	34,353
Shell fish 1,192 2,223 2,394 4,168 109,8 Sov 13,027 15,100 27,264 29,956 38,6 Other Beverages and Comestibles 130,266 79,923 144,216 150,800 163,60 Druge, Medicines, Chemicals, Dyes and Paints— 130,266 79,923 144,216 150,800 195,22 Druge, Medicines, Chemicals, Dyes and Paints— 20,487 13,901 6,240 2,138 8,00 Sulphur 26,293 35,611 58,622 105,80 105,80 105,80 Other Association and Metal manufactures 58,147 14,131 8,001 8,022 31,5 Paper and Paper manufactures 21,520 29,529 24,834 22,522 31,5 Paper and Paper manufactures 9,018 9,254 8,844 7,873 8,3 Silk, raw 9,018 9,254 8,844 7,873 8,3 Silk manufactures of 19,319 2,722 21,408 16,020 23,0 Other Tissues, &	Sake	07 000				431,030
Soy	Shell fish	1 797	2,223			108,852
Cat. Sile of the severages and Connestibles. Sile of the severages and Connestible and Connestibles. Sile of the severages and Connestible and Conne	Soy	13.097	15,100			
Clothing and accessories 130,266 79,923 144,216 150,840 195,2 Drugg, Medicines, Chemicals, Dyes and Paints 41,864 82,297 109,985 63,902 93,9 Camphor. 20,487 13,901 6,240 2,138 8,0 Other 26,293 35,511 58,622 105,8 Other 21,520 29,529 24,833 22,522 31,5 Paper and Metal manufactures 21,520 29,529 24,833 22,522 31,5 Paper and Paper manufactures 19,360 17,732 40,260 30,007 38,9 Cotton manufactures 9,018 9,254 8,844 7,873 8,3 Silk raw 965,2,246 96,040 589,435 415,595 318,6 Silk raw 27,366 46,599 199,706 100,728 156,6 Braids 27,366 46,599 199,706 100,728 156,6 Braids 21,502 21,212 14,089 16,020 23,0 Miscellancouse 19,919 22,722 21,408 16,020 <t< td=""><td>Other Beverages and Compatibles</td><td></td><td>909,327</td><td></td><td></td><td>1,163,605</td></t<>	Other Beverages and Compatibles		909,327			1,163,605
Drugs, Medicines, Chemicals, Dyes and Paints 20,487 13,901 62,293 35,511 58,622 105,952 93,92 Camphor 20,487 13,901 62,293 35,511 58,622 105,8 Other 21,520 22,529 24,833 22,522 31,5 Oil and Wax 21,520 29,529 24,833 22,522 31,5 Paper and Paper manufactures 19,360 17,732 40,260 30,007 38,9 Cotton manufactures 9,018 9,254 8,844 7,873 8,3 Silk manufactures 9,018 9,254 8,844 7,873 8,3 Silk raw 952,246 960,640 589,435 415,595 318,6 Carpets. Cotton or Hemp 127,366 46,599 199,706 100,728 156,69 Braids 20,220 21,212 140,80 16,020 23,0 Braids, tooth and other 37,632 73,543 92,779 64,022 104,7 Fans 128,090 82,986 115,994 135,945 125,7 Mats for floor	Clothing and accessories				150,840	195,269
Campnor 20,487 13,901 6,240 2,138 8,0 Other 26,487 13,901 6,240 2,138 8,0 Other 26,293 35,511 58,622 105,8 Metals and Metal manufactures 21,520 29,529 24,833 22,522 31,5 Paper and Paper manufactures 365 433 903 963 10,6 Tissues, Yarns, Threads and Raw Materials thereof 19,360 17,732 40,260 30,007 38,9 Cotton manufactures 9,018 9,254 8,844 7,873 8,3 Silk raw 9,018 9,254 8,844 7,873 8,3 Silk manufactures 90,246 960,640 589,435 415,595 318,6 Carpets. Cotton or Hemp 19,426 9,530 6.779 2.613 3,7 Other Tissues, &c., 27,366 46.599 199,706 100,728 156,69 Braide 19,919 22,722 21,408 16,620 23,0	Drugs, Medicines, Chemicals, Dyes and Paints-	1,001	82,297	109,985	63,902	93,989
Silphir 26,293 35,511 58,622 105,8 Metals and Metal manufactures 59,147 14,131 8,001 8,028 11,9 Dil and Wax 21,520 29,529 24,833 903 903 1,0 Paper and Paper manufactures 19,360 17,732 40,260 30,007 38,9 Cotton manufactures 9,018 9,254 8,844 7,873 8,3 Silk, raw 9,018 9,254 8,844 7,873 8,3 Silk manufactures 9,018 9,254 8,844 7,873 8,3 Silk manufactures 9,018 9,254 8,844 7,873 8,3 Silk manufactures 27,366 46,599 199,706 100,728 156,6 Carpets. Cotton or Hemp 19,319 22,722 21,408 16,020 23,0 Braids	Camphor	20.487	13 901	6 910	9 199	0.004
Metals and Metal manufactures 58,147 14,131 8,001 5,028 11,9 Dil and Wax 21,520 29,529 24,833 22,522 31,5 Paper and Paper manufactures 19,360 17,732 40,260 30,007 38,9 Coton manufactures 9,018 9,254 8,844 7,873 8,3 Silk, raw 9018 9,254 8,844 7,873 8,3 Silk manufactures 9,018 9,254 8,844 7,873 8,3 Silk manufactures 9,018 9,254 8,844 7,873 8,3 Carpets. Cotton or Hemp 19,426 9,630 6,779 2,613 3,7 Other Tissues, &c., 27,366 46,599 199,706 100,728 156,6 Braids 19,919 22,722 21,408 16,020 23,0 Braids 140,100 20 20 20,220 21,212 18,099 9,021 10,7 Fans 128,090 82,986 115,994 135,945 125,7 128,690 82,986 149,89 9,021 10,8<	Sulphur					
Oil and Wax 21,520 22,522 24,833 22,522 31,5 Paper and Paper manufactures 365 433 903 963 1,0 Tissues, Yarns, The ads and Raw Materials thereof 19,360 17,732 40,260 30,007 38,9 Cotton manufactures 9,018 9,254 8,844 7,873 8,3 Silk manufactures 952,246 960,640 589,435 415,595 318,6 Carpets, Cotton or Hemp 19,426 9,630 6,779 2,613 3,7 Other Tissues, &c., 27,366 46,599 199,706 100,728 156,69 Braids 19,919 22,722 21,408 16,020 23,0 Braids, tooth and other 37,632 73,543 92,779 64,022 104,7 Fans 16,503 3,403 4,181 2,145 7,2 Mats for floor 20,220 21,212 18,099 9,021 10,8 Paper lanterns 3,433 4,039 4,242 2,470 4,5 Screens 9,954 9,879 6,415 4,659 <td>Metals and Motal manufactures</td> <td></td> <td></td> <td></td> <td></td> <td>11,991</td>	Metals and Motal manufactures					11,991
Paper and Paper manufactures. 19,360 17,732 40,260 30,007 38,9 Cotton manufactures 9,018 9,254 8,844 7,873 8,3 Silk raw. 9,018 9,254 8,844 7,873 8,3 Silk manufactures 952,246 960,640 589,9435 415,595 318,6 Carpets. Cotton or Hemp 19,426 9,630 6,779 2,613 3,7 Other Tissues, &c., 27,366 46,599 199,706 100,728 156,69 Brashes, tooth and other 27,366 46,599 199,706 100,728 156,69 Brashes, tooth and other 37,632 73,543 92,779 64,022 104,7 Fans 16,503 3,403 4,181 2,145 7.2 Mats for floor 28,90 82,986 115,994 135,945 125,7 Paper lanterns 3,433 4,039 4,242 2,470 4,5 Screens 9,954 9,879 6,415 4,659 5,86 Screens 3,240,036 3,953,051 3,863,657 3,130,68	Dil and Wax				22,522	31,542
Tissues, Threads and Raw Materials thereof 9,018 9,254 8,844 7,873 8,3 Silk, raw 9,018 9,254 8,844 7,873 8,3 Silk, raw 918 9,254 8,844 7,873 8,3 Silk, raw 918 9,254 8,844 7,873 8,3 Silk manufactures 952,246 960,640 589,435 415,595 318,6 Carpets. Cotton or Hemp 19,426 9,530 6,779 2,613 3,7 Other Tissues, &c. 27,366 46,599 199,706 100,728 156,6 Bamboo and manufactures of 19,919 22,722 21,408 16,020 23,0 Braids 37,632 73,543 92,779 64,022 104,7 Coal 20,220 21,212 18,099 9,021 104,7 Mats for floor 20,220 21,212 18,099 9,021 108,7 Mats for floor 24,409 82,986 115,994 135,945 125,7 Porcelain and Earthenware 188,761 199,009 267,912 183,508	Paper and Paper manufactures					1,055
Silk, raw	Tissues, Yarns, Threads and Raw Materials thereof-		11,132	40,260	30,007	38,994
Silk manufactures 952,246 960,610 589,435 415,595 518,099 501,3 Carpets. Cotton or Hemp 19,426 9,630 6,779 2,613 3,7 Other Tissues, &c., 27,366 46,599 199,706 100,728 156,6 Braids 27,366 46,599 199,706 100,728 156,6 Braids 19,919 22,722 21,408 16,020 23,0 Braids 37,632 73,543 92,779 64,022 104,7 Fans. 16,503 3,403 4,181 2,145 7.2 Mast for floor. 20,220 21,212 18,099 9,021 10,7 Paper lanterns 3,433 4,039 4,242 2,470 4,5 Screens 3,433 4,039 4,242 2,470 4,5 Screens 9,954 9,879 6,415 4,659 5,8 Other Articles 3,240,036 3,953,051 3,863,657 3,130,681 3,855,4	Cotton manufactures	9,018	9,254	8,814	7.873	996
Carpets. Cotton or Hemp 952,246 960,640 589,435 415,595 318,6 Other Tissues, &c., 19,426 9,630 6,779 2,613 3,7,63 Miscellaneous 27,366 46,599 199,706 100,728 156,69 Branboo and manufactures of 19,919 22,722 21,408 16,020 23,0 Braids 37,632 73,543 92,779 64,022 101,7 Fans 16,503 3,403 4,181 2,145 7,2 Mats for floor 20,220 21,212 18,099 9,021 10,8 Paper lanterns 3,433 4,039 4,242 2,470 4,5 Porcelain and Earthenware 188,761 199,009 26,912 183,508 149,8 Screens 9,954 9,879 6,415 4,659 5,8 Other Articles 325,229 116,140 121,300 108,827 74,2	Silk manufactures					501,395
Other Tissues, &c.,	Carnets, Cotton or Hemm			589,435		318,600
Miscellaneous 19,919 22,722 21,408 160,725 156,6 Braids 19,919 22,722 21,408 16,020 23,0 Braids 37,632 73,543 92,779 64,022 104,7 Coal 37,632 73,543 92,779 64,022 104,7 Fans 16,503 3,403 4,181 2,145 7.2 Mats for floor 20,220 21,212 18,099 9,021 108,7 Paper lanterns 3,433 4,039 4,242 2,470 4,5 Screens 39,954 9,879 6,415 4,689 5,8 Other Articles 32,229 116,140 121,300 108,827 74,2 Total Exports 3,240,036 3,953,051 3,863,657 3,130,681 3,855,4	Other Tissues, &c					3,784
Braids 22.12 21,005 16,020 23,00 Brashes, tooth and other 37,632 73,543 92,779 64,022 10,7 Goal 16,503 3,403 4,181 2,145 7,2 Fans 16,503 3,403 4,181 2,145 7,2 Mats for floor 20,220 21,212 18,099 9,021 10,8 Paper lanterns 128,090 82,986 115,994 135,945 125,7 Porcelain and Earthenware 188,761 199,009 267,912 185,508 149,8 Toys 9,954 9,879 6,415 4,689 5,8 Other Articles 32,529 116,140 121,300 108,827 74,2 Toys 3,240,036 3,953,051 3,863,657 3,130,681 3,855,4	Niscellaneous-		40,599	199,706	100,728	156,616
Brailes, tooth and other 37,632 5.164 1.099 16,689 36,0 Coal 73,543 92,779 64,022 101,7 Fans 16,503 3,403 4,181 2,145 7.2 Mats for floor 20,220 21,212 18,099 9,021 108,17 Paper lanterns 3,433 4,039 4,242 2,470 4,5 Porcelain and Earthenware 3,433 4,039 4,242 2,470 4,5 Screens 9,954 9,879 6,415 4,659 5,8 149,8 Other Articles 325,229 116,140 121,300 108,827 74,2 Total Expoars 3,240,036 3,953,051 3,863,657 3,130,681 3,855,4	Bamboo and manufactures of	19,919	22.722	21.408	16.020	92 0.19
Coal 37,632 73,543 92,779 64,022 10,7 Fana 16,503 3,403 4,181 2,145 7.2 Mats for floor 20,220 21,212 18,099 9,021 10,8 Paper lanterns 128,090 82,986 115,994 135,945 125,7 Screens 188,761 199,009 267,912 183,508 149,8 Screens 9,954 9,879 6,415 4,689 5,8 Other Articles 32,529 116,140 121,300 108,827 74,2 Total Exports 3,240,036 3,953,051 3,863,657 3,130,681 3,855,4	Braids					36,085
Fans. 16,503 3,403 4,181 2,145 7,2 Mats for floor. 20,220 21,212 18,099 9,021 10,8 Paper lanterns 128,090 82,986 115,994 135,945 125,7 Porcelain and Earthenware 188,761 199,009 267,912 183,508 149,8 Screens 9,954 9,879 6,415 4,689 5,8 Other Articles 325,229 116,140 121,300 108,827 74,2 TOTAL EXPORTS 3,240,036 3,953,051 3,863,657 3,130,681 3,855,4	Coal	37,632	73,543	92,779		101,754
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Mats for floor 128,090 82,986 115,994 135,945 125,7 Paper lanterns 3,433 4,039 4,242 2,470 4,5 Screens 9,954 199,009 267,912 183,508 149,8 Toys 9,954 9,879 6,415 4,659 5,8 Other Articles 3,240,036 3,953,051 3,863,657 3,130,681 3,855,4	Lacquered ware	20 220				7,207
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325,229 116,140 121,300 108,827 74,2 TOTAL EXPORTS	Tovs	19 059				5,809
TOTAL EXPORTS	Other Articles					14,153 74,204
	TOTAL EXPORTS	3,240,036	3,953,051			3,855,470
3,972,000 4 955,100 5,080,797 4,250,352 4,938,7	TOTAL TRADE	3,972,000	4.955 1.00	1.000 000		4,938,734

(Yen = about Fifty Cents.)

1236

THE CHRONICLE.



ed in the official returns of trade is inadequate and insufficiently detailed for the purpose. But so far as they can certainly be traced all the changes in the Japanese Tariff affecting Canadian exports are in an upward direction. In the case of flour which, last year, was the most important export from Canada to Japan, with the exceptions of fish and lead (although the trade has been falling off since 1907) the existing duty (on wheat flour) is an equivalent of 60 cents per cwt. The duty under the proposed new Tariff will be slightly in excess of 74 cents per cwt.; a rise of 28 p.c. The Canadian export of condensed milk to Japan has grown rapidly since '1907, and was last year of the value of 41,992 yen (say \$21,000). The existing duty upon condensed milk entering Japan is an equivalent of 56 cents per cwt.; under the new Tariff it will be an equivalent of \$2.30 per cwt., an increase of 311 per cent.

Leather and manufactures of leather only figure spasmodically as an export from Canada to Japan, but it may be of interest to note that the new duty on various kinds of manufactured leather will be 20 p.c. ad valorem instead of 10 p.c. as at present and on sole leather over \$6 per cwt. against \$2.36 at present. Paper and pulp now at 30 per cent. ad valorem will be advanced to 40 p.c. ad valorem. Lead, an important article in the trade between the two countries, will, so far as ingots and slabs are concerned, be advanced from 71/2 p.c. ad valorem to 10 p.c. ad valorem. An elaborate classification of iron and steel products shows rises of from 20 to 420 p.c. in the new Tariff compared with the existing one; but in the case of iron and steel, of metal manufactures and in that of machinery it is not possible to say to what extent Canadian exports will be affected. As already mentioned, in the case of machinery, decreases in the Tariff upon those machines the Japanese are not able to make for themselves are balanced by extremely heavy additional duties on machinery, the manufacture of which is now undertaken in Japan.

According to the Japanese trade returns the average duty collected on dutiable goods from all countries in 1909 was 16 p.c. An examination of items representing over 85 p.c. of these imports shows that if the new Tariff comes into force without amendment the average rate of duty on dutiable goods from all countries will be increased to 23 p.c. or by nearly one-half. Whether reciprocal arrangements will modify these figures remains to be seen.

THE COURSE OF PRICES IN CANADA.

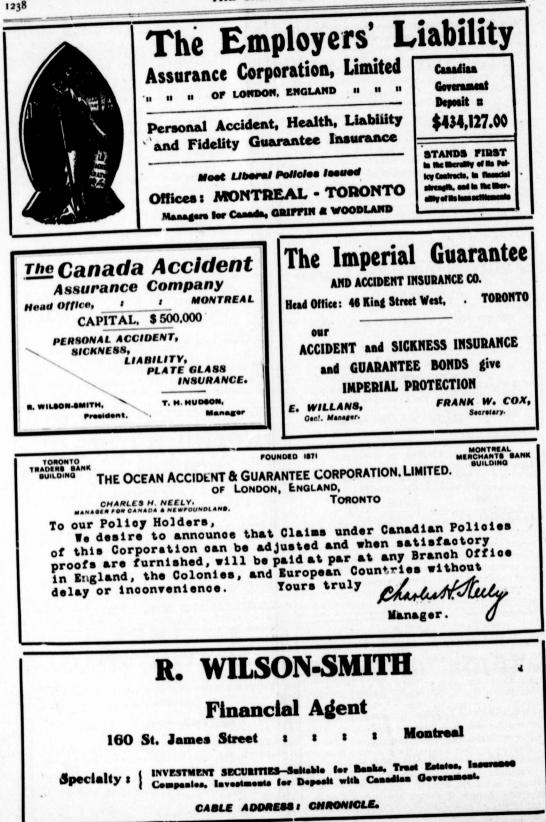
Among recent phases of economic discussion none has been more prominent than that which is summed up in the phrase "the cost of living." That this should be so is entirely natural. The widespread character of the phenomenon-confined neither to one country nor to one continent—would of itself assure it a foremost place in the thoughts of economists and close observers of affairs. But its nature ensures a far wider audience than is commonly devoted to the consideration of economic questions. The classes to whom "the cost of living" is of the utmost importance and who, in the very nature of things, are bound first to feel the effects of any change are those who, normally,

take no interest in economic questions, but who, practically affected by the question of "the cost of living" have not been slow to express their opinions upon it. So that scientific discussion has been supplemented by popular discussion to an extent that, so far as economic questions are concerned, must be unique in recent times.

In Canada, where since the beginning of the present century there has been a rapid and almost continuous rise in prices, discussion has been as keen as elsewhere, and a number of investigations of varying character into the nature and causes of the rise have been made by public and private initiative. The most important of these has now been concluded and its results are published by the Department of Labour in the form of a special report by Mr. R. H. Coats, B.A., Associate Editor of the Labour Gazette on the course of wholesale prices in Canada during the past twenty years, 1890-1909. This, report is a valuable and important compilation, an indispensible work of reference to students of Canadian affairs. The carefully collated facts afford an excellent ground-work for those who are anxious to delve more deeply into economic causes.

The origin of the investigation is briefly this. The Department of Labour has since its establishment in 1900 dealt in a general way with prices in the Labour Gazette, the official journal of the Department. Some two years ago, as we are informed by the Department, it was decided to enlarge this feature and to inaugurate a more comprehensive and systematic means of treating the subject from month to month. It was decided to deal henceforth with wholesale and retail prices separately. As the latter depend largely on local conditions, publication was begun of a series of quotations of over thirty staple commodities entering largely into the cost of living received from forty-eight important industrial centres scattered throughout the Dominion. With regard to wholesale prices, a list of 230 articles, representing the most important departments of Canadian production and trade, was carefully compiled, with the intention of maintaining a record of their fluctuations from month to month and of combining and analysing the same in accordance with the wellknown method of index numbers. Preliminary to the inauguration of this feature, and in order to. establish it on a proper basis, an investigation was undertaken into the course of prices of the commodities in question since 1800. This investigation, which was begun in the closing months of 1908 has now been completed and issued in the form of the special report mentioned.

	Group.	Com- modities.
1	Grains and fodder	1
2.	Animals and meats	
3.	Fish	** **
4.	Dalay produce	
5.	Other foods (groceries, fruits, vegetables,	etc) 0
6.	Textiles-	
	(a.) Woollens	
	(b.) Cottons	
•	(c) Silks	
	(d) Linens.	
	(a) Integ	
	(f.) Miscellaneous.	



7.	Hides, leather, boots and shoes
8.	Metals and implements
9.	Fuel and lighting
10.	Building material-
	(a.) Lumber
	(b) Miscellaneous building materials
	(c.) Paints, oils and glass
.1.	House furnishings (furniture, crockery and glassware, kitchen furnishings and table
	cudery)
12.	Drugs and chemicals
13.	Miscellaneous-
	(a.) Furs
	(b) Liquona and tobacco
	(c.) Sundry

In selecting the articles included in each group the aim was to reflect the general trade and production as well as the consumption of the country. For example, under the heading "fish" the more important products of the three great divisions of the Canadian fisheries, namely, the fisheries of the Maritime Provinces, the fisheries of the great lakes of the interior and the fisheries of the Pacific coast, are included. Under textiles, quotations of woollens, cottons, silks, jutes, and oil-cloths are given. Similarly with metals, meat products, leathers and the rest. For each commodity an effort was made to secure a reliable price quotation in a primary or representative market for the opening week day of each month in each year back to 1890.

The general result shows that prices in Canada followed a downward course from 1890 to 1897. This was succeeded during the ensuing decade by a more rapid upward movement which culminated in 1907, the last mentioned year reaching the highest point in the twenty year period. Prices fell in 1908, but were upward again in 1909. Using the average level of prices during the decade 1890 to '1809 as a basis of comparison, prices were ten per cent. above that level in 1800, but had dropped eight points below in 1897. In 1907 they were over twenty-six per cent. above. The recession in 1908 amounted to nearly five points.

The index numbers for the several groups show some interesting results. Of the great producing industries, agriculture shows the largest increase. Grains and fodder have advanced by nearly fifty per cent. compared with the base decade. Animals and meats show a similar increase. Dairy produce was thirty-three per cent. higher in 1909 than in the decade 1890-1899, and fish about thirty per cent. higher. Miscellaneous food products, including groceries, vegetables, fruits, etc., on the other hand, show an advance of only seven per cent. in 1000 compared with the base decade. Lumber has advanced very rapidly since 1898, the increase in the case of pine amounting to fully seventy per cent in ten years. Metals, however, which were comparatively high in 1890 are now only slightly above the average for the decade 1890 to 1890. The most rapid advance shown in any one group is in the case of furs which have more than doubled in price during the past twenty years.

This is but the barest outline of the report, which contains an amount of carefully compiled statistics that cannot be done justice to in the limited space of one article. We hope to consider and discuss in more detail subsequently some of the more important points raised. In the meantime, we have to express our obligation to the Department of Labour for its contribution to Canadian econo-

mics and statistics. The report places at the disposal of the Canadian public in accessible form an important body of statistics collected and presented in accordance with the method of index numbers used in Great Britain, the United States and on the continent of Europe. Not the least of its results also is that it will enable the Department to carry forward on a proper basis a contemporary index number from month to month in future which will perform for prices in Canada the same function that is performed by the well-known Economist index number in the case of Great Britain, or the number of the United States Government in the case of the United States.

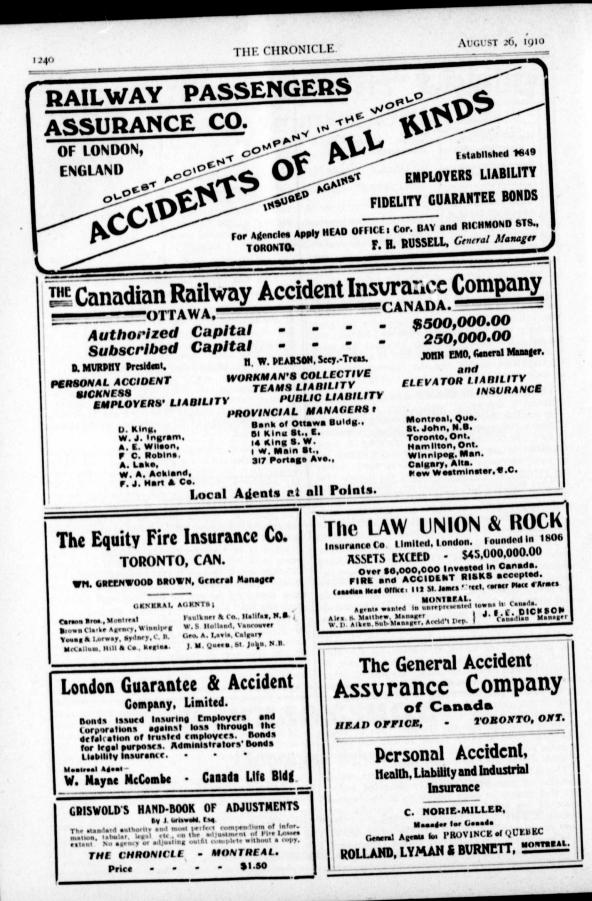
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THE RELATION OF BONDS TO THE STOCK MARKET.

A few signs appearing in Wall Street last week of an awakening in the bond division gave the market some little encouragement. There was an unexpectedly good demand for the unsold balance of the New York State Canal bonds. Some large bond houses, while doing only a small business as compared with really good times, reported an improvement in volume of sales, and the last two or three days of the week showed bond dealings, which, although smaller that when the July re-investment demand was on, are the best of the current month so far.

The reason why these few signs of renewed activity were taken as a good omen in Wall Street is because it has become a generally adopted view, say observers of Wall Street conditions, that no sustained rise in stock market values may be anticipated until a better demand appears for bonds. The assertion, remark these authorities, was repeatedly heard during the long period of depressed security markets which followed the 1907 panic. It was lost to view during the summer of 1909, when stock market values were forced to unprecedented levels though bonds remained dull, but it has re-appeared at times during the reaction since then, and is now, as has been said, quite a generally held view.

Whether or not an improvement in the stock market might be expected to follow as a logical corrollary of a better bond market, which is none too certain, dealers in bonds know from sad experiences as well as from considerations which are really elementary, as the Boston Evening Transcript very pertinently observes, that a very pronounced advance in the stock market, especially if it were the result of genuine public buying and were based on improvement in underlying business conditions, might be the reverse of a favorable development for the bond market. Those who take an interest in charts showing separately the movements of average prices of stocks and bonds over a long period of years are familiar with the numerous instances in which stocks have gone up while first-class bonds have been going down. This is for obvious reasons. For one thing, a rising stock market requires money to finance it. It costs more to buy stocks, and requires more money to carry them. And at the same time the supply of bonds in the market is constantly increas-



ing as a result of the unavoidable needs of corporations and of various public treasuries. Again, a genuine bull stock market, with the public really interested, normally means that business conditions are improving, perhaps very radically, so that funds which would otherwise be available for bond investments are required for business uses.

As it happens, however, the two conditions mentioned as prejudicial to a vigorous bond market, are present at this time. There is, says not the Transcript, somewhat less activity in the States than a few months ago; there is a general disposition in the mercantile community to go a little slowly, pending the out-turn of the crops and a clearer political horizon and the tendency of the banks is to restrict time loans rather severely until assured that the crop-moving season is not to bring with it financial stringency. All of these things contribute toward one general result-an increasing supply of loanable funds. The condition is plainly shown by the continually mounting reserves of the New York banks during recent weeks despite the beginning of the crop movement, and by abnormally low rates for call money in comparison with the somewhat artificial firmness of the time money market. Such a condition should have another phase in a growing volume of investment funds; in other words, a better bond market, or at least the basis for a better market. The funds appear to be available, at least in very respectable amount; the question then comes, says the Transcript, first, what is the disposition of those who might buy bonds; and further, assuming this disposition to be tavorable, will it last?

This brings under consideration a further point, the difference between the highest grade bonds-municipals and the first mortgage bonds of the leading railroads-and bonds which are not strictly high grade in point of security. Bonds of the latter kind are radically affected in price by business conditions governing the earnings of the properties they represent, and by the market price of the stocks, constituting the equities in the same properties above bonded debts. It follows that they are also affected, as stocks are, by political conditions and by legislation or litigation affecting corporations. It is only bonds which are so impregnably protected as to security that nothing need disturb their holders which are likely to decline at times of booming stock markets and general trade, their value depending almost purely on the state of the money market. Following this suggestion, it becomes evident, in the opinion of the Transcript that at the present time many possible investors in bonds may be waiting for a more definite line as to the outlook in business and in stocks before deciding whether to put their money into strictly high-grade bonds or into the lower grade and more speculative issues.

There is a very large class of bond buyers to whom this does not apply, namely, the institutional buyers. These include such very important customers of the bond dealers as savings banks and trust companies and insurance companies, as well as other institutions, and in practically the same category come the trustees of various funds. These buyers form an important reliance of the bond

houses, even in periods of the dullest markets, for they are rather narrowly restricted in their choice of investments and have constantly accruing funds for which investments must be found. Any increased buying from this source, however, would be a favorable indication from the stock market point of view if it meant that the people were having more money to deposit in savings banks or to pay in insurance premiums. This, in turn, would mean better business conditions. But with this exception and perhaps with some allowance also for the tendency of the lower-grade bonds to move up and down coincidently with the stock market, there is anything but certainty, concludes the Transcript, that a more active bond market ahead would mean rising stock market values. It might mean quite the reverse, as it did in 1904.

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ROYAL EXCHANGE ASSURANCE CORPORATION.

In THE CHRONICLE of July 8, we announced that the Royal Exchange Assurance Corporation had arranged to transact fire business in Canada and had appointed Mr. Arthur Barry as Canadian Manager. Mr. Barry visited the Home Office in London and has just returned. He states that he hopes to have arrangements completed which will enable the Corporation to commence business in Canada about October 1st. The Head Office for Canada will be at Montreal. The Royal Exchange has acquired by purchase the building situated at the corner of St. Francois Xavier and Hospital streets, just opposite the G. N. W. Telegraph Company's building. The Corporation will have the building renovated under the supervision of Messrs. MacVicar & Heriot, architects.

THE EXPENSES OF FRATERNAL SOCIETIES.

Insurance Commissioner Hartigan, of Minnesota, was one of the speakers at the National Fraternal Congress, which held its annual meeting at Detroit last week. His subject was the expenses of fraternal societies, and some figures which he gave concerning fraternal expenses are suggestive, and worthy of record in view of recent happenings in mention with these organizations.

connection with these organizations. Total expenses, said Commissioner Hartigan, must increase with size, but the ratio of expense to income should steadily decrease. But in the case of the fraternals this ratio has increased and in a surprising degree. In the year 1803, 39 fraternal organizations reported to the New York Insurance Department. Their receipts were \$22,778,763 and their disbursements for expenses \$1,224,247 or .5.37 p.c. of the receipts. In 1908, fifteen years later, seventy societies reporting to the same department had total receipts of \$73,438,636 and expenses of \$7,867,999 or 10.66 p.c. of the receipts. Thus while the business was three and a quarter times larger the expenses were seven times greater; in other words, the expenses had increased twice as fast as the business. In 1908 there was paid to organizers alone by these fraternal societies \$1,514,560,

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		HEAD O	FFICE F	OR CA	NADA	. MON	TREA	L.	Spirit des al
INVE	STED FUNDS		•		•	•		•	\$61,000,000
	STMENTS UNI	DER CA	NADIAN	BRANC	H				18,000,000
	SITED WITH					D GOV	ERNM	ENT	
DEP	TRUSTEES,		-				-		7,000,000
ANNI	JAL REVENUE								7,400,000
	US DECLARED			1.11					34,000,000
	MS PAID	1							135,000,000



NOTICE.

A distribution of Profits to policy-holders of the Life Department in respect to the Quinquennial Period ending 31st December, 1909, is hereby announced. The same rate of Profits is being paid which has prevailed since 1865-a period of <u>45 years</u>.

A. R. HOWELL, Secretary, Life Department, Montreal.



	Federal Head Office,	Life	A	SS	ur Ha	a1 mil	1Ce Iton,	Ca	Company
	TAL AND ASSETS POLICYHOLDERS II	1 1909 -		•	•	•			\$4,513,949.53 347,274.43
	L ASSURANCE IN F		•	•		•	•		21,049,322.31
DAVID DEX	MOST TER, President and Mar	1.		BLICT			POPHA	 11, 11a	anager, Hoatreal District

an amount considerably in excess of the total expenses in 1803.

The increase of expenses in fraternal societies, said Commissioner Hartigan, is due principally to two causes: first, the adoption of the deputy system, and, secondly, the multiplication of salaried officers; in other words to a commercializing of the fraternal system. The fraternal system was built upon the corner stone of low expense. New members were brought in by those who were already members; salaried officers were few and salaries were small. With the multiplication of societies and the consequent struggle for new members, came a gradual change in methods. Paid deputies were substituted for the voluntary workers, the number of salaried officers was increased, generally as the result of a need for more men to supervise a rapidly increasing business; in some few cases, perhaps, as a means to strengthen the hold of the officers on the control of the society, and in others, in response to the unfraternal and selfish demand for a participation in the loaves and fishes. The deputy system, said Commissioner Hartigan, is a serious handicap to the ultimate success of the fraternal society. It increases the cost of securing new business; it discourages and effectively stops the efforts of those who formerly secured new members without any financial reward; it results in the adoption of many unfit for admission from a physical, social and fraternal standpoint. The high pressure methods used at times by deputies bring in a class, who being unfit for membership, stay but a short time and produce nothing but a high lapse ratio.

From the sworn reports of fraternal societies reporting in Minnesota, Commissioner Hartigan quoted the following figures of the net gain made by several societies, and the expense for organizers as showing the waste of money and effort possible in the use of the deputy system : —

Society No. 1.—Expense for organizers during 1909, \$67,-500; net gain, 17 members; cost for each member gained, \$4,000.

Society No. 2.—Expense for organizers, \$82,000; net gain, 3,000 members; cost for each member gained, \$27. Society No. 3.—Expense for organizers, \$50,000; net gain, 7,000 members; cost for each member gained, \$7.

Society No. 4.—Expense for organizers, \$41,000; net gain, 16,500 members; cost for each member gained, \$2.50. Society No. 5.—Expense for organizers \$4,000; net gain,

2,000 members; cost for each member gained, \$2. Society No. 6.—Expense for organizers, \$150; net gain,

6,000 members. It must be evident from these and other figures, said the Commissioner, that growth is not depen-

said the Commissioner, that growth is not dependent upon the amount paid to organizers, nor is efficiency of management to be measured by the number of officers and the amount paid in salaries. He warned the fraternals that there is a time of trial coming for their associations, and that there must be a return to the economical methods of the past by those who have deviated from them.

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WORKMEN'S INSURANCE IN GERMANY.

The practice of insurance of workmen against accidents, sickness, etc., has been carried out in Germany with probably more thoroughness than in any other country. The movement

began 26 years ago, and the insurance organization is under the ægis of the Government. The insurance of all workmen, including apprentices, is compulsory, employer and employe being compelled to pay fixed premiums, as established by law, and the Government contributing a certain amount. Statistics show that between 1885 to 1907, employers contributions totalled \$973,300,000; those of workmen, \$851,-587,500 and those of the Government, \$121,662,-500, a total of \$1,946,550,000. In 1906, out of every 1,000 day-labourers, 863 were protected by sick benefits, all of them against accidents and 359 against old age and disability.

With regard to the sick fund, this had in 1907 a membership of 12,900,000, the membership having increased by 27 p.c. in seven years. Of the total receipts in 1906, \$74,851,000, there was paid out \$67,235,000 for sickness, medicine, medical service, assistance to relatives, hospitals, funerals, etc. in that year the workmen paid into the fund \$48,909,000 and received from it \$63,379,400(128 p.c.) as insurance. The number of cases was 4,950,000 or 41 p.c. of the number insured. In recent years there has been a constant increase in the number of cases, but this is attributed to the greater readiness of workmen to apply for assistance rather than to an abnormal increase of disease.

More than 0,000,000 persons engaged in various industries and 11,000,000 engaged in agriculture and forestry are protected by accident insurance, for which the amount paid out in 1007 was \$35,771,-400. With rising age, it is found that the frequency of accidents increases disproportionately. The greatest percentage of accidents, 16 p.c., takes place between the ages of 60 and 70. Over 70, the percentage drops perceptibly owing to the class of work such persons perform. Another fact of interest has also been established, that the greatest number of accidents occur on Mondays and Saturdays, but especially on Mondays.

Under the invalid and old age pension laws, 14,300,000 persons were protected in 1907, the increase in membership since 1000 being about 10 p.c. In 1907, \$41,174,000 was paid as pensions, benefits, etc., the premiums of workmen amounting to about \$19,516,000. Since 1907, the number of invalid pensions has risen very considerably, but owing to the efficiency of the department the strain on the fund has gradually diminished, the number of Old Age Pensions having decreased from 203,955 in 1896 to 108,637 in 1909. Up to the age of 35, it is found that more than half the recipients of invalid pensions in industrial occupations suffer from tuberculosis, the proportion in the younger classes being almost two-thirds. The sick insurance office is making great efforts to stamp out this plague by special treatment, and by the isolation of incurables in the consumptive stations at Berlin, etc.

The capital accumulations of the various funds are utilized principally in loans to villages and private persons, in supporting the credit of agricultural districts and in erecting workmen's dwellings, bath houses, sanatoriums and similar institutions. The mean rate of interest since 1900 varies from 3.53 to 3.55 p.c.



Notes on Business, Insurance and Finance.

British Columbia's

Telegrams from British Columbia indicate that the Insurance Commission. Fire Insurance Commission has now submitted its re-

port to the Government. A dispatch to the Toronto Globe states that the recommendations of the commission include the creation of an insurance department; that no unlicensed company or association of underwriters or their representatives should be permitted to solicit fire insurance in the Province; that all insurers should be permitted to place their insurance freely with such unlicensed companies or associations of underwriters, including mutuals and Lloyds, and should have the right to obtain inspection of their risks and adjustment of their losses upon obtaining a license for that purpose only, from the department, naming the inspector or adjuster; that any company or association of underwriters should be required to obtain a license from the insurance department entitling it to do business throughout the Province without a further license from municipalities, and, as a condition of obtaining such license, it should satisfy such department of its financial standing and make a deposit in cash or securities or a satisfactory bond of a guarantee company in lieu thereof for re-insurance of its risks to be administered by the department; that such department should have full power to investigate all fire losses and give out the information as obtained upon request; that the department should have power to cancel licenses, subject to an appeal to the Lieutenant-Governor in Council; that for the purpose of maintaining such a department a tax be imposed on premiums paid by all insurers doing business with licensed or unlicensed companies, and that there should be no discrimination in the amount of such tax; that there should be no provision for licensed brokers; that in consideration of the benefit derived from such department and for the purpose of creating uniformity in licenses, the present municipal license fees should be abolished.

The London Public's Appetite.

Well-informed observers of the London market report a continuance of the investment tendency, which has been so

pronounced a feature in London during recent years-the desire for investments yielding 5 p.c. and 6 p.c. It appears, however, now to be allied with an endeavour to make a little money out of speculation. Presumably the people adopting the latter line of action are those who were fortunate enough to make some money out of the rubber "boom" in the spring, and whose liking for the operation has not been damped by their having had the experience-which a good many late-

comers into the rubber market are now having-of what London market 'slang designates as "holding the baby." The desire for investments yielding a high rate of interest is intelligible on several grounds. In England, as elsewhere, there has been during recent years a decided rise in the cost of living, and this tendency has been accentuated by a simultaneous speeding-up of personal expenditure among all classes of the community. And this has synchronized with a very considerable speeding-up in the rate of public expenditure, with the customary consequence of high taxation. Add to these things the fact that in the almost continuous depreciation in "gilt-edged" securities, which has taken place since 1897, many people have made heavy capital losses, and the desire for highyielding investments can be readily understood. Within the last two or three years many millions of pounds sterling of capital have been taken out of high-grade and low yielding securities from Consols downwards and invested in colonial and foreign bonds giving a higher rate of interest, and the process is being continued. Hence the dismal appearance of Consols and the like.

A New Industry Required.

The Mines Branch of the De-partment of Mines pleads for the establishment in Canada of a nitrates industry. Canada im-

ported only \$608,608 worth of nitrate of soda in 1908, and \$625,433 in 1909; whereas the United States imports about \$15,000,000 worth of Chilian nitrates annually to re-fertilize exhausted agricultural lands. The reasons for the comparative smallness of Canada's import trade in nitrates is explained by the fact that the prairie lands of the Dominion are covered with rich virgin soil, which do not need replenishing with artificial fertilizers to any serious extent. In a few years. however, says the Mines Branch, the law of diminishing returns will apply to Canada as seriously as it does to the United States. When that time arrives, nitrates will be greatly in de-mand in the agricultural regions of this country. The far-seeing nations of north-western Europe are evidently preparing for a large export trade in artificial fertilizers. Seeing that the guano beds of Peru and the saltpetre beds of Chili are rapidly approaching exhaustion, they are straining every nerve to establish an immense nitrates industry. But since this country is almost pro-digally furnished by nature with water-power, from which electric energy can be developed at reasonable rates, there is no reason, says the Mines Branch, why a flourishing industry in the manufacture of air nitrates should not be established for supplying not only our own home markets, but also the markets of the United States and the Orient. The Mines Branch report gives a lengthy extract from a British Consular report of what is now being done in Norway, in the manufacture of air nitrates. Nearly \$15,000,000 has been invested in the industry. It has been demontrated, says the Mines Report, that wherever electric energy can be produced at about \$4 to \$5 per electric horse-power year, atmospheric nitrogen can be transformed economically into nitrates.



Reducing the W Fire Waste. a

The Insurance Commissioner of West Virginia, has, it appears from a circular communication he has just issued, lately been in receipt of

numerous letters complaining bitterly of the high rates charged by the insurance companies and asking if the Department could afford relief. The Insurance Commissioner has "strong convictions" relative to this matter of fire rates, but, he points out to the people of West Virginia that the most likely method by which they can reduce the rates is to reduce the fire waste. The insurance companies are doing their part to reduce the enormous waste in the State by maintaining the State Fire Marshal's department. What are the insured doing? "Are they," says the Insurance Commissioner, 'aware of their individual responsibility. Do the incor-porated cities and towns enact and enforce ordinances which would curtail this great destruction of property? Are the municipalities aiding the Fire Marshal's Department, made possible by the insurance companies, to enforce the law against those who burn for greed? Do our citizens exercise the same care with their property after it is insured as they did before? Are they who are interested in the construction of buildings taking the precautions that will reduce and prevent the great fire risk? Do we keep our property free from rubbish and inflammable material from cellar to garret? If we are not doing these things and many other things then we are responsible to some extent for the high rates being charged by insurance com-panies." The points which the Insurance Com-missioner thus drives home might possibly with advantage be impressed upon others besides the citizens of the State of West Virginia.

Fifty Largest Cities of the World.

The following is a list of the fifty largest cities of the world, the figures of population being the latest avail-

able : --

	CITY. POPULATION.		CITY. POP	ULATION.
1.	London (Greater) 7,537,196	25.	Warsaw	760,382
2.	New York	26.	St. Louis	760,000
	(Greater)4,113,043	27.	Liverpool	753,203
3.	Berlin 3,061,587	28.	Brussels	730,000
4.	Paris 2,763,393	29.	Barcelo: a	700,000
5	Tokio2,085,160	30.	Baltimore	690,000
6.	Chicago	31.	Montreal	600,000
7.	Vienna 2,042,500	32.	Naples	600,000
8.	Philadelphia 1,750,000	33.	Boston	595,380
9.	St. Petersburg 1,678,000	34	Milan	533.938
10.	Canton 1,600,000	35.	Sydney	592,100
11.	Pekin1,600,000	36.	Rome	565,325
12.	Moscow 1,359,254	37	Amsterdam	564,186
13.	Constantinople1,125,000	38.	Copenhagen	564,100
14.	Buenos Ayres1,125,000	39.	Birmingham,	
15.	Osaka 1,117,151		Eng	558,357
16.	Calcutta 1,026 987	40	Pittsburg	550,000
17.	Shanghai 1,000,000	41.	Melbourne	549,200
18.	Glasgow (and	42.	Madrid	540.109
	Suburbs)1,000,000	43	Munich	540,000
19.	Bombay 982,000	44.	Dresden	540,000
20.	Buda-Pest 900,000	45.	Leipzig	537,686
21.	Hamburg 893,804	46.	Marseilles	517,498
22.	Manchester (with	47.	Madaas	509,346
	Salford) 888.545	48.	Bangkok	500,000
23,	Rio de Janeiro 911,443	49.	Cleveland	500,000
24.	Cairo 777,476	50.	Udessa	500,000

Complete, concise, reliable-the only book of its kind.-THE LIFE AGENTS' MANUAL, \$2.

Our London Letter.

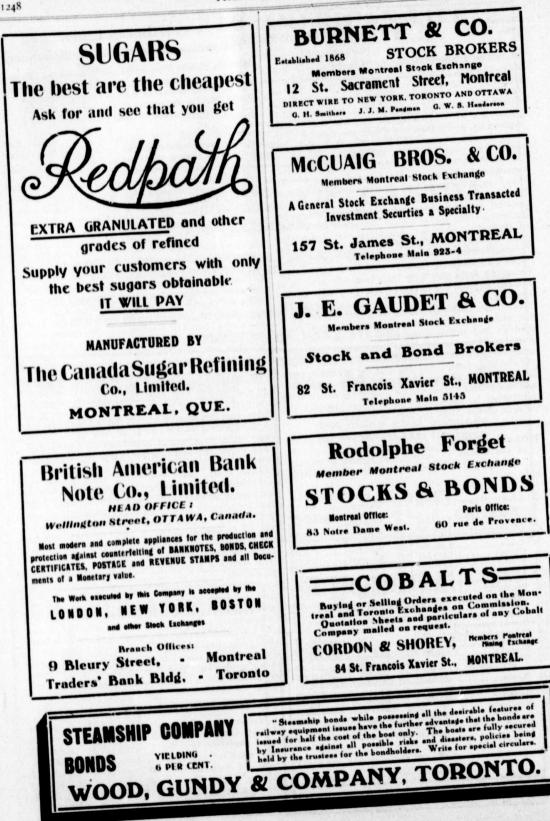
THE ENGLISH INVESTOR AND WALL STREET.

Methods of Big Financiers not Liked—The Rubber Position—A Downward Tendency—French Customs and Canadian Goods—Probable Rise in Marine Insurance Rates—Special Correspondence of THE CHRONICLE.

Remembering that the month of August last year witnessed the outbreak of the "boom" in rubber companies' shares, members of the Stock Exchange have felt some nervousness in leaving London at the present time. The leaders of most of the other markets have, however, left, or will leave to-day, for the "twelfth' marks the opening of the grouse shooting. There is not likely to be much movement in the general markets until they have returned. In rubber shares it may be different. A slump last week was followed on Thursday by a tremendous outburst of buying and prices rose as rapidly as they had fallen last week. To the 'mpartial onlooker, however, the movement appears to be quite erratic and without meaning. There has been no change in the statistical position of the raw material, and although prices at the auction sales on Thursday hardened a few pence, it was not sufficient to make any difference between the position now and ten days ago. The slump of last week and the boom of this week cannot be looked upon as other than gambling movements caused probably by the operations of the trusts. In the buying this week the public certainly took no part, for I am told by one of the leading jobbers that the buying was in big lots and of quite a different character to the buying of six months ago when there was a multitude of small orders. The movement confirms me in my opinion that the market will gradually move downward with occasional sharp, but short-lived rallies, and each account will witness a big reduction in the number of shares actively dealt in. The investing public has been keenly disappointed. The public appetite was fed by exaggerated stories of the profits made out of rubber speculation, and by the confident prophecy of one prominent weekly paper that rubber would go to 15s per lb. by the end of June The startling discovery of the investor who tried to dispose of his shares (quoted in the newspapers at a premium) that there were no dealings in them has also been made by some thousands of other investors during the past two months. They are consequently not disposed to come into the market and buy additional shares which may, in their turn, also prove unsaleable. The role of Cassandra is not a pleasant one, but it is well that the public should understand that it is one thing to buy shares in rubber companies and quite another thing to sell them.

The English Investor and Wall Street.

Your readers have already had some details of the Grand Trunk Railway report. It has been received by the market with considerable satisfaction. The market is pleased because its estimate of the dividend has proved correct. There has been considerable buying lately of both Grand Trunk and Canadian Pacific issues by people who are tired of the



"alarums and excursions" of American railway prices in Wall Street. Investors here do not understand the quick change movements of capitalistic syndicates nor do they appreciate the buying and selling of railway shares for purposes of control by financiers identified with other lines. They feel they are mere pawns in a game of which they do not understand the elementary rules. The average American railroad report and accounts is Greek to the ordinary Englishman who is accustomed to a brief half yearly report of about eight pages only from English railway companies. Ton mileage statistics do not interest him so tauch as actual dividend payments and when he sees Louisville and Nashville common go down in price when its dividend goes up, and Norfolk and Western common go up in price when its dividend goes down, he gives up any further effort to understand the financial idiosyncracies which control the price of American railway shares.

French Customs and Canadian Goods.

There has been considerable complaint of late at the refusal of the French Consul in Liverpool to viser the certificates of origin issued in England for Canadian goods to be sent to France. As a result of inquiries made by the Canadian section of the British Chamber of Commerce in Paris, it is now thought that the French Consul in Liverpool will approve a new form of certificate recently adopted by the Liverpool Chamber of Commerce. The Director General of French Customs has announced his willingness to arrange for such certificates to be accepted, provided he is offered sufficient guarantees that the Canadian origin of the goods will be carefully investigated by the Chamber of Commerce.

Important Steamship Conference.

An important two days' conference was held this week at Liverpool between the technical superintendents of the leading British and Continental Transatlantic Steamship Companies. The gentlemen attending the conference were the marine superintendents, the superintendent engineers, and the victualing superintendents of the respective companies. It is understood that the conference, which was private, has led to the exchange of a great deal of useful information. The members of the conference were the guests of the White Star line during their stay in Liverpool.

Disastrous Year for Cotton Spinning.

The year ended June 30th has proved a disastrous year for the Lancashire Cotton Mills. The exceptionally high price of the raw material, coupled with serious failures in the American and Egyptian crops, has resulted in a condition of things without parallel during recent years. Unless some steps are taken to curtail production on an organized basis, many mills will be forced to shut down for a prolonged period or to systematically reduce their consumption of cotton. Steps are to be taken by the Federation of Master Cotton Spinners' Associations to prevent a recurrence of the evil of excessive mill building.

Probable Rise in Marine Insurance Rates.

Marine underwriters have decided upon another advance in rates. The 25 per cent. increase in the

New London Insurance Company.

There has just been registered with half a million authorized capital, the Royal London Auxiliary Assurance Company, Limited. It will enter into two agreements to take over the business of the, Royal London Mutual Insurance Society, Limited, and will carry on a life and general insurance business except workmen's compensation and employers' liability. LONDONER.

London, 13th August, 1910.

* *

From Western Fields.

Detailed Crop Estimate Places Wheat Yield at 101 Million Bushels—French Capital in Western Canada.

Still the crop estimates come. The latest one is the sixth annual painstaking survey of conditions undertaken by the Manitoba Free Press. This places the wheat yield of Manitoba, Saskatchewan and Alberta at 101,236,413 bushels, divided by Provinces as follows: Manitoba, 28,660,616 bushels; Saskatchewan, 65,250,000; Alberta, spring, 5,370,014, winter, 1,955,784. The oat crop for the three Provinces is placed at 108,301,000 bushels; barley, 7,130,770 bushels, and flax, 7,720,-150 bushels.

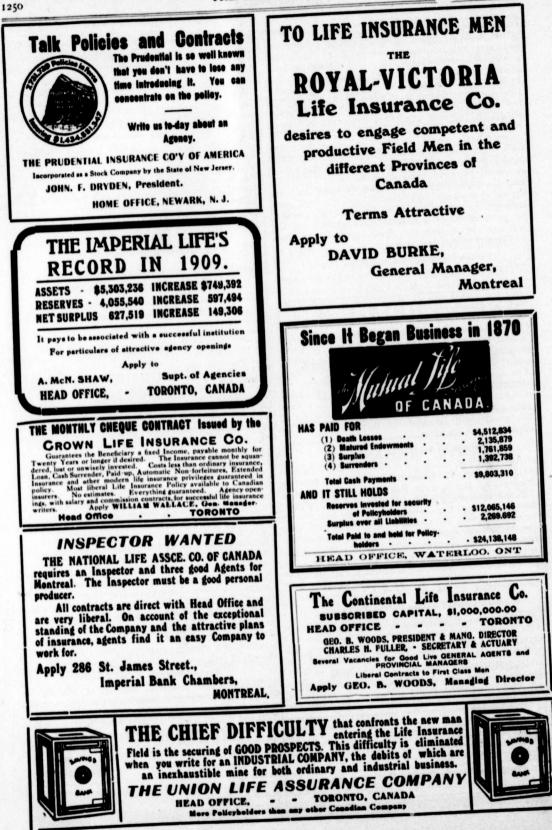
Summing up the conditions in the West, the report says that the old Province of Manitoba has had to bear the brunt of the exceptional season of 1910. The light snow fall during the winter months, the warm and dry March, the cold April and May, followed by a dry, hot June, made a combination that would have been entirely too much for almost any country, yet, in spite of these abnormal conditions, Manitoba as a whole has had a paying crop.

Manitoba this year is sharply divided into north and south. The largest wheatfields are in what is known as the south-western and south central districts. In these, 2,440,488 acres are sown to wheat, and all indications point to one-third of this being a total loss. The average crop of the balance will be about ten bushels. The north-western, north central and eastern districts, with 1,073,644 acres to wheat will average fourteen bushels.

Saskatchewan's Good Fortune.

Saskatchewan suffered less from drouth in proportion to the area under cultivation than the other Provinces. The acreage in wheat was 4,642,-000, of which about '150,000 acres will not yield a marketable crop. The average yield for the Province will be about fifteen and a half bushels, making allowance for hail and late frosts.

In Alberta conditions are sharply divided into north and south of the main line of the C.P.R. The south has suffered severely from drouth, and here are located the largest areas of both spring and winter wheat. One-fifth of the winter wheat



acreage will not be cut. A safe average for winter wheat is nineteen bushels. The sample is exceptionally fine. Spring wheat is extremely patchy, with a very large proportion of the southern districts useless, while the northern districts average sixteen to seventeen bushels. A total of eleven bushels on the acreage originally sown is the nearest possible estimate. The average rainfall in the southern districts has been but five inches in thirteen months, and it is marvellous that there is any crop at all.

When the very light rainfall and other eccentricities of the season are taken into account, it seems nothing short of marvellous, says the Free Press in conclusion, that the Canadian West should produce such crops, wheat being less than eighteen million bushels short of last year.

The Coming of the Harvesters.

Crowds of harvesters have been pouring through Winnipeg this week in special trains from Montreal and Toronto. It is noticed by many people that there is this year a particularly large number of young Englishmen among the excursionists, the accepted explanation being that a considerable proportion of these who have lately arrived in Canada are utilizing these excursions as a means of seeing the West.

Meantime it is interesting to learn from St. Paul that one day this week one thousand home-seekers passed through there en route to Western Canada and that many more are expected next month. The homesteaders come from Illinois, Indiana, Iowa, and other States of the middle West. Many of them plan to look at the free land in Saskatchewan and Alberta before returning East.

French Capital in Western Canada.

That French money is just as ready for investment in Western Canada as English is the statement of Mr. A. O. P. Francis, consul for France at Victoria, B.C., who spent several days in Winnipeg last week.

Mr. Francis was instrumental in the organization of a strong syndicate of French capitalists which has, to the present time, invested \$1,500,000 m Alberta, Saskatchewan and British Columbia. He states that their investments are turning out exceedingly well, and that if the returns for the present year are as great as in the past—and there is every indication that they will be—there will be very large additional French capital for investment in Canada next year.

C. N. R. and St. Boniface.

Negotiations for improvements on a large scale in the city of St. Boniface are reported to have been brought to a successful conclusion. It is understood that a contract has been signed between R. J. Mackenzie, representing the Canadian Northern Railway, and the city authorities reciting that if the plans of the Transcontinental Railway Company are changed, giving the company permission so that the road enters certain of the streets in St. Boniface, that Mr. Mackenzie will erect a roundhouse in the city of St. Boniface to accommodate 38 engines, together with all water tanks, coal plants, stores, oil and tool houses which are incidental to the same, freight sheds and team tracks. Half of these improvements are to be com-

pleted within one year and the balance within two years (1912). The plan lays out a large number of lots for industrial sites. The cost of the improvements arranged for, it is estimated, will ultimately reach \$1,000,000.

ی می Financial and General.

THE BANK OF BRITISH NORTH AMERICA has opened a branch at Quesnel, B. C.

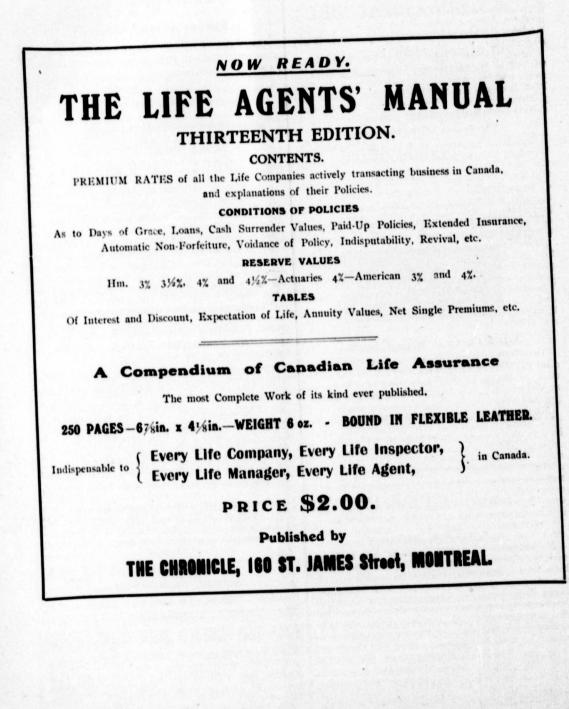
SHAWINIGAN WATER AND POWER.—Earnings for the seven months of the current year of the Shawinigan Water & Power Company are as follows:

																										1910.	1909.
									1								۰.									\$68,335	\$58,853
v .		1	Ĵ																							68,522	58,917
				2	0	2						1														68,697	59,031
1			Ĵ	Ĵ	1			1																		68,852	59,260
	1		Ĵ	١.				Ĵ	ĺ.				2	١.												69,225	60,140
				1																						70,000	60,474
		0		1					1																	72,120	60,510
		1																						-	-		
			· · ·	· · · ·	Y	· · · · ·	Y 	Y 	· · · · · · · · ·	Y 	Y	Y 	Y 	Y	Y	Y	Y	Y	Y	۶	۶ 	۶	۶ 	۶	۶ 	· · · · · · · · · · · · · · · · · · ·	\$68,335 (68,522) (68,697) (68,852) (68,852) (69,225) (70,000) (72,120)

THE COBALT OUTPUT.—The tonnage of output of silver ore at Cobalt for the first half of this year is given as 14,811 tons, which is 1,131 tons less than last year. But it is said that the concentrates of this year are richer than those of last year, and therefore that the value of the silver contents is more. The value of silver won in the month of July is \$443,283, for the seven months ending with July about \$4,500,000 and for the five and one-half years since the mines were opened \$20,970,948. The official total of ore and concentrates won since the opening of the mines is 91,241 tons, of which more than 16 per cent. is credited to this year.

MONTREAL STREET RAILWAY EARNINGS.—The following is a *précis* of Montreal Street Railway earnings to date : —

earnings to da	July		Increase	
	1910.	1909.	Amount Per	Cent.
Passenger Earnings Miscellaneous	\$383,371.70	334,237.57	\$49,134.13	14.70
Earnings	15,475.22	11,335.99	4,139.23	36.51
Total Earnings	398,846.92	345,573.56	53,273.36	15.42
Operating Expenses	215,224.22	177,412.11	37,812.11	21.31
Net Earnings	183,622.70	168,161 45	15,461.25	9.19
Total Charges Surplus	69,250.40 114,372 30	52.883,51 115,277.94	16,366.89 * 90 5.64	30.95 * .79
Expenses P. C. of Earnings	53.96	51.34		2.62
	* De	crease.		
	October 1: (10 Mo 1910.		Increase Amount Pe	
Passenger Earnings Miscellaneous	\$3,402,275 51	and a second second		11.03
Earnings	88,370.97	73,276.6	6 15,094.31	20.60
Total Earnings Operating	3,490,646.48	3,137,546.8	3 353,099.65	11.25
Expenses	2,021,316.08	1,866,015.4	1 155,500.64	8.33
Net Earnings	1,469,130.4			15.54
Total Charges	446,853.7			
Surplus Expenses P. C.	1,022,276.6			
of Earnings	57.9	1 59.4	17	* 1.56
	* De	ecrease.		



急

THE ROYAL BANK OF CANADA announce the opening of their branch in London, England, at 2 Bank Buildings, Princes Street, on the 1st of September next, under the management of Mr. James Mackie.

QUEBEC & LAKE ST. JOHN RAILWAY COMPANY.— By the mail this week reports have been received of the meetings of bondholders of the Quebec & Lake St. John Railway Company held recently in London, at which the amended offer referred to on p. 1216 of last week's CHRONICLE was accepted by all classes of bondholders. The settlement is the result of negotiation. At the meetings the services in the matter of Mr. William Hanson of the firm of Messrs. Hanson Brothers, of Montreal, were cordially recognized.

HUDSON'S BAY & PACIFIC RAILWAY DEVELOP-MENT COMPANY.—Lord Strathcona has stated in London, on the authority of Sir Wilfrid Laurier, that there is no warrant for a statement contained in a prospectus issued by the Hudson's Bay and Pacific Railway Development Company claiming that the bonds, which, under its charter, the railway company is authorized to issue, are to be guaranteed as to principal and interest by the Canadian Government. For this statement there is not the slightest foundation; in fact, it is an absolute fabrication, as the Canadian Government has not given any such guarantee.

* *

Insurance Items.

LLOYDS, LONDON, had two bad automobile losses in the States last week. On August 11, the Maxwell Eriscoe stock of automobiles was burned at Boston, Mass. Loss will be about \$50,000. The automobiles of the Maxwell agency burned at Albany, N. Y., on August 12, were also insured under the same policy.

CIVIC INSURANCE AT HAMILTON.—A Hamilton, Ont., message says that the civic authorities intend to submit to the ratepayers a by-law to raise \$10,000 as the nucleus of a civic insurance fund. Dissatisfaction with the terms demanded by the companies for insurance on civic buildings, amounting to \$300,000, is given as the reason for the move.

SPRINKLER RISKS IN CHICAGO-Advices from Chicago state that sprinkler leakage insurance has been seriously demoralized by competition, a company which recently entered the business having cut rates. Sprinkler leakage losses, it is stated, are increasing rapidly, the number of claims for water damage being fully three times the claims on the same risks for fire dam-The number of equipments is also increasing age. and many of the old equipments are, it is said, deteriorating. There is no co-insurance on this line, and the loss ratio, it appears, is materially affected by the small proportion of insurance to value usually carried. Inspection is important, but it is much more difficult to guard against sprinkler leakage losses than it is against fire losses, the conditions which increase the hazard being so dissimilar.

STANDARD FORMS IN NEW YORK STATE.—The time within which insurance companies doing a health and an accident business must submit policy forms to the New York State superintendent, William H. Hotchkiss, for approval under the new standard policy provision law, has been extended

from September '1 to October 1. This action was taken after the companies had declared that it was practically impossible to submit forms on time. It is stated at the New York Insurance Department that the new law is intended not merely to bring about uniformity of policy provisions in health and accident insurance, but also to eliminate from such policies in the future indefinite and elusive clauses, which it is declared have crept in through competition. The uniform policy plan in the State now embraces fire, life, and health and accident insurance business; and the State Superintendent believes that it will be extended to all other fields of insurance by subsequent enactment.

INCREASE OF RATES BY ASSESSMENT COMPANIES. The Supreme Court of New York have recently given judgment (in the case of Samuel Green vs. The Supreme Council of the Royal Arcanum) which lays down the following :-(1) Unless the certificate and by-laws of a fraternal body clearly and specifically reserve the right of the organization to increase the rate of assessments when such increase of rates becomes necessary, the fraternal body has no power to increase its rates; (2) A fraternal body has a right under the law to amend its by-laws and constitution, but such right does not authorize it to increase the assessments of a member by a change in the by-laws. The rate of assessment, as fixed at the time of the issuance of the certificate, is a vested right which the member has and which cannot be divested except by his voluntary act; (3) The payment of increased assessments, under protest, does not affect the right of the member to recover them back from the fraternal body.

NEW METHOD OF PAYING LIFE INSURANCE PRE-MIUMS .- An interesting method of paying life insurance premiums is announced by the Pittsburgh agency of the North-Western Mutual Life Insurance Company, of Milwaukee, affecting all its policies exceeding \$3,000 in amount. The plan provides for the issuance of the insurance in three policies whose premiums are payable in quarterly instalments. The first quarterly premium is payable upon date of insuring, the second, one month after, and, the third two months after. The second quarterly premium on the first policy then becomes due and so on throughout the year. This ingenious plan, it will be seen, permits a man to pay one-twelfth of the total yearly premium on his three policies each month. Policies may be taken out with the usual annual premium feature and the monthly plan as an option to fall back on in times. of necessity. This arrangement will, it is thought, be a great convenience to those who, while desiring to increase their insurance yet hesitate to do so, owing to the difficulty of paying a large premium in a lump sum, especially when hard times come.

Personals

MR. J. C. MOORE has been appointed inspector of the (Life Department) Royal Insurance Co. at Toronto, jointly with Mr. W. E. L. Coleman.

A visitor to Montreal this week was Mr. W. Beley, inspector of the Employers' Liability Assurance Corporation at Vancouver. Mr. Beley, who was favourably impressed by Montreal's progress, himself reported an extremely satisfactory state of affairs in Vancouver.

A

Stock Exchange Notes

Montreal, August 25, 1910.

A jump of 9 points in Montreal Street to 250 on a A jump of 9 points in Montreal Street to 250 on a moderate turnover of shares was the only aggressive move-ment in a generally dull and sagging market. Prices for the most part are lower than a week ago and even Montreal Street has lost a few points of its rapid ad-vance. In the unlisted department of the Exchange, Canadian Power was a strong spot and gained several points. The buying of Street is conceded to come from a coterie strongly interested in the fortunes of Canadian a coterie strongly interested in the fortunes of Canadian Power, who seem determined to obtain a controlling voice in the traction Company. Dominion Steel Corporation was the most active stock, but even in it the sales were under 5,000 shares. Montreal Street Rallway and Quebec Railway were the only other stocks in which the sales involved over 2,000 shares. The heaviand ness here is a reflection of the conditions prevailing in New York, where pessimism is for the moment the ruling factor in the market. The investor who picks up stocks when they show a good return, is again in the market. Speculative operations are confined to the professionals, but prices should not go much lower at present. There was no change in the Bank of England rate, which continues at three per cent.

	To-day.	A Year Ago.
Call money in Montreal	51%	4 24 %
Call money in New York	143	39
Call money in London	0.07	91%
Bank of England rate	0.7	811
Consols	01	95
Demand Sterling		91
Sirty days' sight Sterling		

The quotations at continental points were as follows : --

	Market.	Bank.
	2	3
Paris	31	4
Berlin	-39	5
Amsterdam	31	4
Vienna		31
Bruesels	28	-32

SUMMARY OF WREE'S SALES AND QUOTATIONS.

	Balas	bid.	Closing bid,	Net change.
Security.	. Aug	18, 1910	to-day.	
Canadian Pacific		1924	188	- 41
"Soo" Common		1313	1261	- 5
Detroit United.	. 365	50%	481	- 21
Duluth Superior		681	67	- 11
Halifax Tram		1243	123	- 11
Illinois Preferred		891	891	- ::
Montreal Street	2,652	241	2471	+ 61
Quebe Ry		421	418	1
I oronto Railway		1164	1151	- 11
Twin City	150	1091	108	= 1
Richelien & Ontario	445	871	854 XD	
Amal. Asbestos		15)	14	.5
Amal. Asbestos Pref	8			- i'
Black Lake Asbestos	3	264	251	
Black Lake Prefd	1		::.	= 1
Can. Cement Com	454	18	184	- 1
Can. Cement Pfd	599	811	801	
Can. Con. Rubber Com		94	94	
Can. Con. Rubber Pfd		110	110	
Dom Iron Preferred	160	104	104 943	= 1
Dom Iron Ronda	\$5,000	943	610	- 21
Dom. Steel Corpn		63	128 XD	- 1
Lake of the Woods Com.		1301	85	- 34
Mackay Common	20	881	721	
Mackay Preferred		::	76	
Mexican Power	100	76	1301	- 21
Montreal Power	1,794	1321	831	- 11
Nova Scotia Steel Com.	264	841 · 128	126	- 11
Orilvia Com.	100		901	
Rio Light and Power	50	97	97	
Shawinigan	140			
Can. Colored Cotton		38	37	- 1
Can Convertors			63	- 24
Dom. Textile Com	112	100		
Hom. Textile Preferred .				
Montreal Cotton			55	- 1
Permans Common	00	20. m	80	
Dammana Proferred	000		2.76	- 1
Crown Reserve	2,020			2

Bank Statements.

BANK OF ENGLAND.

	BANK U		Aug. 26, 1909	
	Yesterday	Aug. 18, 1910		
Bullion Reserve Notes res'd Res, to liab Circulation Public Dep Other Dep Gov. secur's Other secur's	£40,229,665 30,465,0 0 29,221,000 524 23,312,000 17,327,000 39,901,000 16,040,000 29,425,000	$\begin{array}{c} \underline{c}_{39}, \underline{9}, \underline{1}, \underline{963}\\ 29, \underline{359}, 000\\ 28, 800, 0.00\\ 534\\ 28, 412, 000\\ 17, \underline{566}, 000\\ 38, 729, 000\\ 16, 040, 000\\ 23, 330, 000\\ \end{array}$	£49,276,789 29,239,274 27,735,995 544 29,477,515 9,786,784 45 248,320 15,565,672 28,453,203	
NE	W YORK A	SSOCIATED B	ANKS	
	Aug. 20, 1910	August 13, 1910	August 21, 1905	
Loans. Deposits Circulation Specie	\$1,244,027,700 1,280,200,300 47,196,100 30,288,700 70,489,400	\$1,233,908,900 1,271,102,600 48,420,700 302,107,400 71,411,600	\$1,350,399,000 1,402,608,300 50,945,400 291,3*8,000 75,824,700	
Legal Tenders Total Reserves Reserves Req'd	\$370,697.900 320,050,075	\$373,519,000 317,775,650	\$370,213,60 250,652,05	
Reserves Red a.	on departore	65,743,350	\$19,561.5%	

Note.-Actual amount of sovernment deposits reported was \$1,670,800, against \$1,652,900 last week.

CANADIAN BANK CLEARINGS.

APAINTAL			
	WCCA CHARM	Week entring	Week ending Aug. 27, 1908
Aug. 25, 1910	survey of the second se		\$30,156,435
\$38,510,984 24,968,310 3,581,695	\$36,553.649 26,953,656 3,687,862	\$30,086,325 24,147,997 3,141,0 4	21,825,660 3,101,027
	Week ending Aug. 25, 1910 \$38,510,984 24,968,310	Week ending Aug. 25, 1910 Aug. 18, 1910 \$38,510,984 \$36,553,656 \$24,968,310 26,953,656	Week ending Aug. 25, 1910 Week ending Aug. 18, 1910 Week ending Aug. 26, 1939 \$33,510,984 \$36,553,659 \$30,086,395 \$24,947,79 \$24,147,397

Traffic Earnings.

CANADIAN PACIFIC RAILWAY.

	C	NADIAN P	ACIPIC RAI		1
	Year to date.	1908.	1969.	1910.	Increa-+
1	July 31 \$36	230,000 \$	1,922,000		Increase
	July 31	1908.	1909.	1910.	438,000
	Week ending.	470,000	1,627,000	2,(65,000	438,000
		420,000	1,586,000	1,999,000	413,000
		,356,000	1,555,000	1,897,000	342,000
			UNK RAILW		
· I			1909.	1910.	Increase
. 1	Year to date.	1908.		\$24,356,133	\$2,639,006
1	July 31\$20		21,717,127	1910.	Increase
.	Week ending.	1908.	1909.	796 508	Lec.105,967
11	Aug. 7	794,562	832,475	877,152	8,750
	· 14	778,936	868,402	872,795	15,792
1	11 91	798,254	857,003		
;		TADIAN NO	RTHERN R.	AILWAT.	
1		1908.	1909.	1010.	Increase
	Year to date.	4,433,000	\$4,877,300	\$7,256,900	\$2,379,660
11	attry arresters -	1908.	1909.	1910.	Increase
1	Week ending.	174,400	195,200	248,200	
.	Ang. 7		183,200	233,600	50,400
ł	. 14	167,600	175,500	256,500	81,400
•	" 21	162,500			
	DELUTH, S	SOUTH SHO	RE & ATLA	NTIC RAILY	Increase
;	Week ending.	1908.	1900.	1910.	
1	July T	52,491	66,250	63,162	
	* 14	52,703	65,521	::::::	
••	* 21	50,060	69,495		
••		75,678	96,298		
'i	TWIN	CITY RAI	ID TRANSIT	COMPANY.	Increase
2	Year to date.	1908.	1909.	1910.	
1	July 31	3,551,512	\$3,851.169	\$4,220,43	
31	Week ending.	1908.	1909.	1910.	
02		132,633	143,07	3 147,81	
••	Aug. 7	126.282	142,11		0,000
21	" 14	Dersolt	UNITED HAT	LWAT.	
i.		1908.	1909.	1010	
ii.	Week ending.	152,929	180,101	207,52	
	July 7	139,540	153,046	208,80	9 55,763
	" 14	140,431	160,428	3 199,54	
	. 21		235,590		41,738
i	* 31			and the second second second	v.
24	HALI	PAX ELECT	way Receipt		
-2				1910	. Increase
	Week ending.	1908			1 14
i	Aug. T	4,63			20 405
1.	. 14	4,00			
15	" 21	4,90			
	A STATE STATE AND A STATE OF				

MARYLAND CASUALTY CO. OF BALTIMORE

This Company, which has transacted certain classes of Casualty Insurance in the Dominion of Canada for the past seven years, has been licensed by the Dominion Government to transact the following lines, namely :

> Plate Glass Insurance. Burglary Insurance. Fidelity, Court, Contractors and all other Surety **Bonding or Guarantee** Insurance.

The Patronage of the public is respectfully Solicited for all classes of Casualty and guarantee Insurance.

LUKIS, STEWART & CO., Commercial Union Building, Montreal, Provincial Agents for Liability. Workmen's Compensation, Boiler, Sprinkler Leakage, Fly Wheel, Burglary, Fidelity, Court Contractors and all other Surety Insurance.

PETER W. A. BURKET, Guardian Building, Montreal Provincial Agent for Accident, Health and Plate Glass Insurance.

G. A. BAYLES, Provincial Adjuster of Claims.

LOVELL'S MONTREAL DIRECTORY

FOR 1910-11

Containing an ALPHABETICAL AND STREET DIRECTORY OF THE CITIZENS

ADVERTISERS' CLASSIFIED BUSINESS DIRECTORY

MISCELLANEOUS DIRECTORY.

Together with the Citizens of Westmount, Maisonneuve Montreal West, Outremont and Verdun, to which is added Directories of Lachine, Longueuil, St. Lambert, Montreal South, Ville St. Pierre, Sault-au-Recollet and Ville St. Laurent.

FOR THE YEAR COMMENCING JULY 15th, 1910.

Copies are now ready at the office of publication, 23 St Nicholas Street. A few copies only remain on hand.

PRICE \$7.50

Publishers. John Lovell & Son, Limited 23 st. Nicholas St

THE FIRE RECORD.

HUNTSVILLE, ONT .- Plant of Huntsville Engine works partly destroyed, August 24. Estimated damage, \$1,500, partly covered by insurance.

WELLAND, ONT .- Taggart & Smith's bicycle and auto repair shop, Cross Street, burned August 23. Damage to contents, \$1,800, to building \$800.

ROBERVAL, QUE .- Several residences, etc., burned August 22. Loss believed to be heavy.

LONDON, ONT .- Edward Harrison's house, King Street, damaged, August 21. Estimated loss, \$2,000.

CHICOUTIMI, QUE .- Quebec & Lake St. John Railway's depot, destroyed August 20.

\$620,507.11 **CITY OF OTTAWA, ONTARIO** Debentures for sale.

Tenders addressed to "The Chairman, Board of Control, Ottawa," and marked "Fenders for Debentures" will be received by the City of Ottawa, until 12 o'clock noon on Friday, 2nd September, 1910, for the purchase of \$362,600 30 years debentures and \$257,706.11 20 years.

They are all a liability of the City at lar, e and bear 4 per cent. interest, payable 1st January and 1st July.

Two separate tenders will be received, one for \$148,800 30 years debentures and the other for the remainder of the debentures \$171,707.11.

All the tenders must be on the official form and each tender must be accompanied by a marked cheque for \$2,500

Accrued interest from 1st July, 1910, must be paid in addition to the price tendered.

The \$148,800 debentures are in \$1,000 denominations,

The remainder of the debentures will be made payable in Ottawa, New York, or London, at the option of the purchaser and in denominations to suit.

Delivery of the \$148,800 debentures can be made at once if required and the remainder within one month.

The high st or any t-nder not necessarily accepted.

Full particulars, together with further conditions and official forms of tenders, can be obtained on application to the City Treasurer.

CHAS.	HOPEWELL	

Ottawa 1st July, 1910.

Mayor

FOR SALE - Joseph Brant's Rifle. Address P.O. Box 34, Brantford. Ont.

Traffic Earnings-Continued

" 21 39,458 43,22	7 2,584 5 2,767
DULUTH-SUPERIOR TRACTION Week ending 1909 1910 Aug. 7	2 2,781

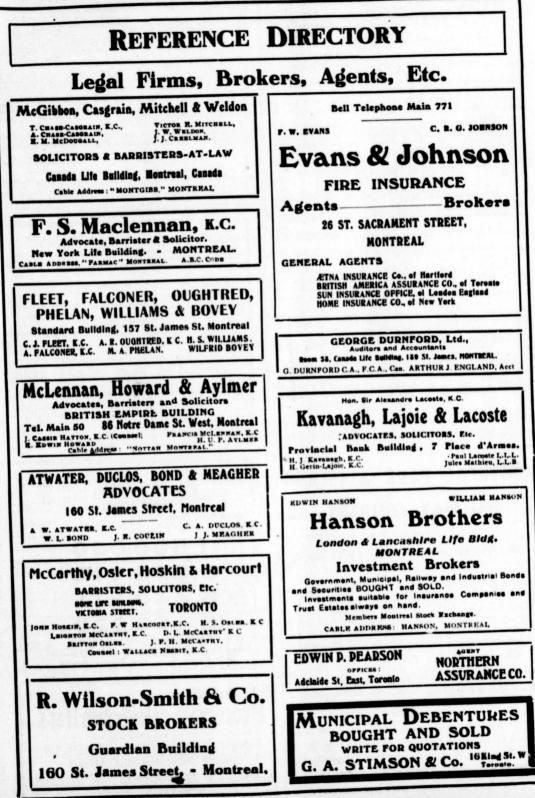
FROM SHANGHAI we have received a copy of the July issue of The Shield, a magazine of insurance published by the China Mutual Life Insurance Company, Ltd., of which Mr. J. A. Wattie, formerly of the Sun Life of Canada, who will be remembered by many friends in Montreal, is managing director. The China Mutual was started twelve years ago, and has recently moved into new and palatial offices described in an inset to The Shield. At the annual meeting held at the end of May last, it was stated that in many respects unexcelled progress had been made by the company during the year, new records having been established in new business secured, in net increase in business in force, in increase in assets, in income and in the insurance fund. It is interesting to note that the actual rate of interest earned by the company during the year on its entire assets, invested and uninvested, is 6.8 per cent., the average on the actual amount invested being considerably higher. The Shield is capitally produced in both English and Chinese characters, is well illustrated, and an extremely creditable office magazine.

List of Leading Stocks and Bonds PORTED FOR THE CHRONICLE BY R. WILSON-SMITH & CO., 180 ST. JAMES STREET, HONTREAL CORRECTED TO THURSDAY, AUG. 2010, 1010

BANK STOCKS.	Closin prices	or	Par value of one share.	Re per ce	turn ent. on	Rate of Annual Dividend	1	nite!	Capit		Rest Fund	Per cent of Re to paid Capit	up	When Dividend payable.
tritish North America	Asked.	Bid. 199	\$ 243 50 50	Per	Cent.	Per cent 7 9 12	10	8 856,656 ,000,000	4.84 10,0 4,0	36,666 96,000 03,000 00,000	\$ 2,530,660 6,000,000 5 003,000 2,100,000	120.		april, October. March June, Sept., Dec. Jan., April, July, October Jan., April, July, October
anadian Bank of Conneccentry ominion astern Townships armers	162	161	100 100		96	-		000.000 969.500	5	67,579 20,355	2.620.35	5 100.		
amilton XD		141	100 100 100 100			10 8 6 11 7	21	,702,600 ,600,000 ,222,400 ,619,700 2,000,000	2,5 1,1 5,3	00,000 26,535 84,2*9 000,000	2,300,00 375,00 5,384,2+ 1,200,00	0 92 0 33 . 9 100.	00 29 00 00	March, June, Bept., Dec. March, June, Bept., Dec. March, June, Sept., Dec. Feb., May, August, Nov. Feb., May, August, Nov.
a Banque Nationale	188	185	30 100 100		4 78	9 8 10		1,000,000 1,000,000 8,500,000	6.0	100,000 100,000 500,000 400,000	4.500.00 1.000,00 3,850,~0 12,000.00	0 100. 0 110.	.00 .00 .33	March, June. Sept., Dec. Jan., April, July, October Jan., April, July, October March, June, Sept., Dec. Jan., April, July, October
erchants Bank of Canada ercopolitan Bank lolsons, contreal XI ew Brunswick	275	243 270	100		1 11	10 13 5		4,400,000 774,000 2,207,500	1 2	203 190	1,378,97	10 4	.21	January, July, October
forthern Crown Bank fora Scotia XI Hawa Frovincial Bank of Canada X Juebee X					4 31	12 11 5 7		3,000,000 3,464,700 1,000,075 2,500,000	8.	100,000 419,120 000,000 500,000	5,500,00 3,449,45 350,00 1,250,00	100 36 00 36 50		January, July. Jan., April, July, October March, June, Sept., Dec. Jan., April, July, October March, June, Sept., Dec.
uolee X tayal tandard terling	D	240	10	0	4 68	11 12 5 10		5,000,000 2,000.000 973,900 4,000,00	0 5,	000,000 000,000 924,205 000,000	8,700,00 2,400,00 281,6 4,750,0	00 120 16 3 0		Jan., April, July, October Feb., May, Aug. November Feb., May, August, Nov. March, June, Sept., Dec.
Union Bank of Halifar	D 142	. 140	10	0	5 71 4 92	1		4,367,50 1,500,09 8,244,80 649,40		354,500 ,500,000 ,244,800 567,579	2,900,0 1.250.0 1,900.0 67,5	00 81 00 50	8.55 8.55	Jan., April, July, Octob Feb., May, August, Nov. March, June, Sept., Dec.
United Empire Bank								8,124,50		,124,500				Jan., April, July, October Jan., April, July, October
Amal. Asbestos Com do Pref	145	14		2	5 57	1		1,875.00 12,500,00 2,999,40 1,000,00	NO 12					
do Pref B. C. Packers Assn "A" pref do "B" Com		1 7	8 10	00	8 23	1		635,0 635,0 1,511,4						do
Can. Colored Cotton Mills Co		:	. 1	00 00 00	4 20		+1 1	2,700,00						1
		11		00	4 16			13,560,0 3,000,0 2,000,0 1,733,5	100 1 100 1	3,500,000 2,805,000 1.990,000 1,738,900				Jan., April, July, October
Can. Coment Com. Do. Pfd. Can. Con. Rubber Com. do Canadian Converters Crown Reserve Detroit Electric %1. Dominton Coal Preferred.	··· 2.	\$8 2.	19	0) 100	6 60			1,999,9 12,500,0 3,000,0		1,999,95	0			February, August.
Dominion Testile Co. Com do Pfd Dom. Iron & Steel Pfd Dominion Steel Corpn	1	02 1	00 (3)	100 100 100	7 17 6 93 6 72			5.000, 1,858, 5,000, 35,000,	000	1,858.08 5,000,00 35,000,00				
Doluth Superior Trac		26 1	674 173 91	100 100 100	5 88 5 60			3.500, 1.360, 7,500, 5,000, 5,000,	000	1,350,00				Initial Div. Jan., April, July, October Jan., April, July, October
Innois Trac. Fid			894	100 100 100	6 66		77	1,600 1,200 2,000 1,500	000					Jan., April, July, Outober Apr., Oct. (810 Band, Des.
Laurentide Paper Com do Pfd Lake of the Woods Mill Co. Com. do do Pfd Mackay Companies Com	XD	124 864	85	100 100	56		5	1,500 43,437 50,000 13,585	,000		00			Jan. April, July, October
do Pfd Mexican Light & Power Co Minn. St. Paul & S.S.M. Com do Pfd			76	100 100 100	54	6	-	20,83	2,000	16,000,0 8,400,0 3,000,0				April, October. March, June, Sept. Dec.
Montreal Light, Ht. & Pwr. Co. Montreal Steel Work, Com		132	1311	100 100 100			1	80	0.000 0.000 0.000	17,000. 700, sen, sen,	100			Mareh, June, 899. June, Pol., May, August, Nov. Jan.ary, July. Jan., April, July, Ostobe Pob., May, August, Nov. Jan., April, Jaly, Ostobe March, June, Sopt., Des.
Montreal Telegraph		2474	2471	100	5	33		2,00	10,00 ^r	2,000,	000			March, June, Sept., Des.
Northern Ohio Track Co		85 128 128	83) 120 126)	100 100 100 100	6	10 50 29	1	2.50	10,000 10,000 10,000 10,000	1,910, 4,987, 1,030, 7,500, 2,000				March, September. March, June, Bopt., Dec.
Fenman's Ltd. Com		57	55	100	1 7	14 66	:	3.1	50,600 75,000	9 / 60	000			
Quebec Ry. L. & r.	XD	41) 854 91	41) 85) 901 98	100 100 100		66 32 12	•	3,1 25,0 6,5	an (000 32,000 00,000 00,000	3,132 25,000 6,500	.000 .900			Jan., April, July, Octob
Toledo Ry & Light Co Toronto Street Kallway Tri, City Pfd Twin City Rapid Transit Co		117	1161	100 100 100	1 .	98		13,8 8,0 2,6 20,1	175,000 100 900 100,000 100,000					Jan., April, July, Oetel Jan., April, July, Oetel Feb., May, August, Nev
Twin City Rapid Transit Co do Preferred Windsor Hotel. Winnipeg Electric Railway Co.				100	1 .	55	T 10 10	3.0	000,000 107,000 100,000		0,000 ····			July, April, July, Octob

AUGUST 26, 1910

THE CHRONICLE.



STOCK AND BOND LIST Continued

			8T	OCK A	ND BUND		and a state of the	
BONDS.		ing	Rate P-c. of nt- rest	o A mount utstanding.	When Interest due,	Where Interest payable.	Date of Maturity.	REMARKS.
	Ask'd	Bid.	AR-					
Bell Telephone Co.	100		5 6	\$3,363,000	Ist Oct. 1st Apl. 1st Apl. 1st Oct	Bk. of Montreal, Mtl	April 1st, 1925 Oct. 1st, 1946	Redeemable at 110 after Oct. 1st, 1911.
Can. Con. Rubber Co			1		a Ltal and Oct		April 2nd, 1912	Kedeemable at 110.
Can. Colored Cotton Co	100		6		2nd Apl. 2nd Oct 1st Apl. 1st Oct		Oct. 21st, 1929	Redeemable at 105 and
Can. Cement Co	961	95	63				April 1st, 1940 July 1st, 1929	Int after May 1st, 1910
. taine Coal Co	99		5	6,115,00	tet Jan. 1st July	Bk. of Montreal, Mtl	July Ist. Ives	Charles Street States (1997)
Dom. Iron & Steel Co	94	94	5			I Mal		\$250,000 Redeemable
		1		1 968 00	0 1st Apl. 1st Oct	Bk. of Montreal, Mtl.	March 1st. 1925	Redeemable at 110 and
" 2nd Mortg. Bds.		::	6	758,50	01 March 1 Sept	Bk. of Montreal, Mtt. Royal Trust Co., Mtl.	Marcutaty	Interest.
Dom. Tex Sers. "A"		95	0	100,00	A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O		"	
		98	6	1,162,00	0 "	•		after 5 years. Redeemable at 105 and
« "B"	. 30	3 30	2 0			1		Redeemable at 100 and
" "C"	. 95	94	1 6	1,000,00			and the state of the	Interest.
" "C"…			2 .	and all all all all all all all all all al				Redeemable at 105
« "D"…		98	3	450,00		g. 52 Broadway, N.Y	Feb. 1st, 1952	and the second se
The state Reilway			1 5	8,311,5	al 1st Feb. 1st Au	y Bk. of Montreal, Mtl.	Jan. 1st, 1916	Redeemable at 110
Havana Electric Railway		99	11	600,0	O Ist Jan. Ist Jun	t. Royal Trust, Mtl	Sept. 1st, 1916	. Medeemanne -
Halifax Tram	. 103	100		750,0	00 Ist March 1 bej			Las and the
Keewalin Mill Co		1		1 000 0	tet lune 1st De	c. Merchants Bank o. Canada, Montreal.	June 1st, 1923	1
Lake of the Woods Mill C	o 111			5 1,000,0	of the some in the	Canada, Montreal.	. Jan. 2nd, 1920	a la constantino de la constantino
				1 026 0	00 2 Jan. 2 July	Bk. of Montreal, Mtl.	. Jan. and, ive	A State of the second second
Laurentide Paper Co	110	0 10	9	6 1,036,0				A second second second
Laurenner			1.1		1- 8-2 M		July 1st, 193	5
				5 6,000,0	00 1st Jan. 1st Ju	ly.	Feb. 1-t, 193	
Mexican Electric L. Co.	. 8		•	19 000 (00 lst Feb. 1st At	12	Jan. 1st, 193	9 Redeemable at 100 and
Man L'i & Power Co	0	9 8 91 9	· ·	41 5,476,0	00 1st Jan. let Ju	ly.		Int. alter 1912.
Montreal L. & Pow. Co		34 3	0	-3		Contraction of the state of the second	May 1st, 192	1 Redeemable at 110 au
		. 10	1	44 1,500,	000 let May let N	U.B. of Halifax or I	3. July 1st, 193	Interest.
Montreal Street Ry. Co.				6 2,282,	DOC 1 Jan. 1 July	of N.S. Mtl.or Toront		
N. S. Steel & Coal Co					and the states	. []or Missinger	July 1st, 193	Int. after 1912.
a ne 1 Constitute	1			6 1,470,	000 1 Jan. 1 July	.,		
N. S. Steel Consolidated					and a long lat I	Dec. Bk. of Montreal, Mu	1. July 1st, 19	Interest.
Million Co	11	14 1	10	6 1,000,	000 1st June 1st 1	Net. Inter of a	19	
Ogilvie Milling Co		1			and the Ince Let 1	Dec	June 1-t, 19	
Price Bros.	1	051	. 1		000 1-t June 1stl	Jec	June 1st, 19	
Quebec Ry. L. & P. Co	0	811	103		146 1 March 1 Se			
Bich. & Untario				5 323	000 1 Jan. 1 Ju		Jan. Let,	
Kio Janeiro.			951	5 23,284	,0001 340. 1 00	C. B. of C. Lond	or. June 1st, 1	929
nio saleno					,000 June 1 [ec. Nat. Trust Co., 1	ul. Jun. 1st, 1	927
Sao Paulo.				5 6,000	600 July 1 J	BD. DK. OI M. H.	Jan. 1st, 1	973
				. 3 3 000	000 2 July 2 J		and they a	
Winnipeg Electric	1	04		5 1 3,000	100			

MONTREAL PARK & ISLAND RAILWAY COMPANY

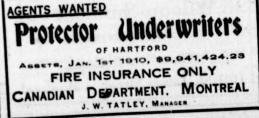
Y LACHINE-From Post Office, 20 min. service; 5,40 a.m. to midnight. From Lachine. -20 min. service; 5.10 a.m. to 12.45 midnight.

SAULT-AU-RECOLLET & ST. VINCENT DE PAUL. - 20 min service; St. Denis Street, from 5.00 a.m., and from St. Vincent from 5.30 a.m.; 30 min. service from 9.30 a m to 4 00 p.m.; 20 min. service, 4 00 p m. to 8.30 p.m.; 30 min. service, 8.30 p.m. to 11 30 p.m. Last car from St. Vincent de Paul at 12 00 pm from Sault-au-Recollet at 1.00 a.m., from St. Denis Street at 12.40 midnight.

MOUNTAIN.—From Mount Royal Avenue, 20 min service; 540 a.m. to 1140 pm From Victoria Avenue, Westmount, 20 min service; 500 a.m. to 11.50 pm.

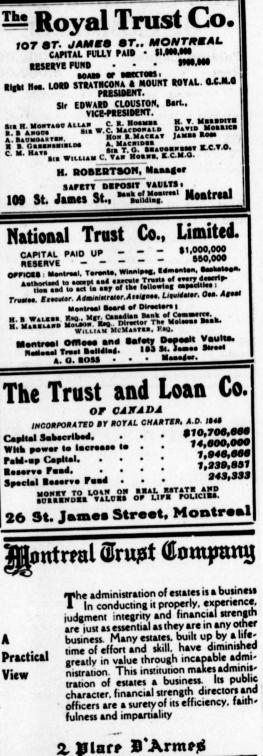
CARTIERVILLE. - 40 min. direct service from Mount Royal and Park Avenue Station, 5.40 a.m. to 11.40 p.m. From Cartierville, 5.40 a.m. to 11.40 p.m.; 40 min. from Victoria Avenue, with change at Snowdon from 5.50 a.m. to 11.50 p.m. German American Jusurance Company New York STATEMENT JANUARY LIGIO CAPITAL \$ 1,500000 RESERVE FOR ALL OTHER LIABILITIES 8,222,018 NET SURPLUS 6,440,211 ASSETS 16,162,229 AGENTS WANTED Apply to THOS. C. MOORE, Sept. of Agencies 16 Wellington Street, East, Toronte, Outarie

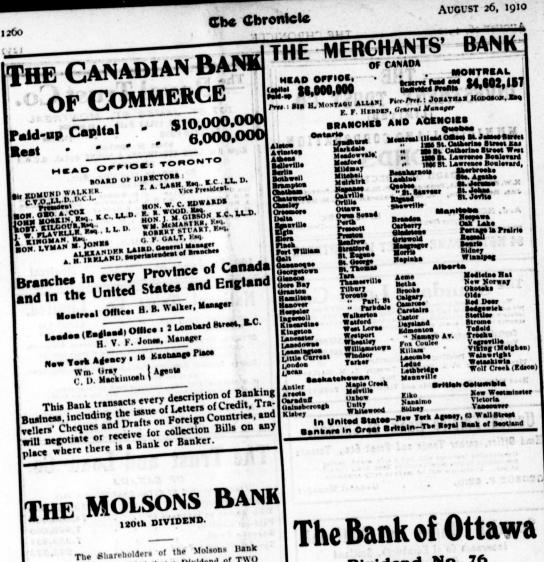
IFIRE











are hereby notified that a Dividend of TWO AND A HALF PER CENT. upon the capital stock has been declared for the current quarter, and that the same will be payable at the office of the Bank, in Montreal, and at the Branches, on and after the FIRST DAY OF OCTOBER NEXT.

to Shareholders of record at close of business on 15th September 1910.

THE ANNUAL GENERAL MEETING

of the Shareholders of the Bank will be held at its banking house, in this city, on MONDAY, the 17th of OCTOBER next, at three o'clock in the afternoon.

By order of the Board,

JAMES ELLIOT, General Manager.

Montreal.

24th August, 1910.

Dividend No. 76

Notice is hereby given that a Dividend of Two and three-quarters per cent being at the rate of Eleven per cent per annum, upon the paid-up Capital Stock of this Bank, has this day been declared for the current three months, and that the same will be payable at the Bank and its Branches on and after Thursday, the first day of Soptember 1910, to shareholders of record at the close of business on 17th August next.

By order of the Board, GEO. BURN.

General Manager.

Ottawa, Ont., July 25th, 1910.

Published by R. Wilcon-Smith, at 160 St. James Street, Guardian Building, Montreal.