# Monetary Times

Trade Review and Insurance Chronicle of Canada

Volume 53 No. 3

TORONTO, JULY 17, 1914

Established 1867

### Investments and Crime

British investors largely judge the degree of civilization in any country by the respect accorded to life and property. What Canadian criminal statistics tell them. Page 15

Capital and Labor

Analysis of the waste in twelve years of two million working days because Canadian capital and labor did not see eye to eye. Cause and results of strikes. Page 5

## Psychology of Investment

A dissertation in psychology, showing the bearing of mental conditions upon investment actions and the relation of poetry and finance. The fetish of make-believe. Page 8

### London Packing Trunks

Financial London is feeling rather blue in the present dull stock market, and is thinking about its summer vacation earlier than usual. Two big loans coming. Page 9

## British Columbia's Production

In 1913, the production in British Columbia, live stock, dairy products, meats, fruits, vegetables, eggs, honey, grain and hay, was valued at \$24,000,000. Page 19

## Ontario and United States

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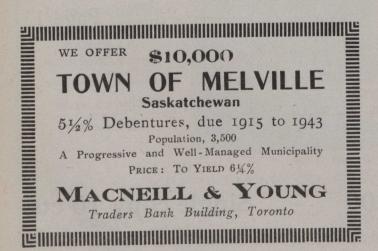
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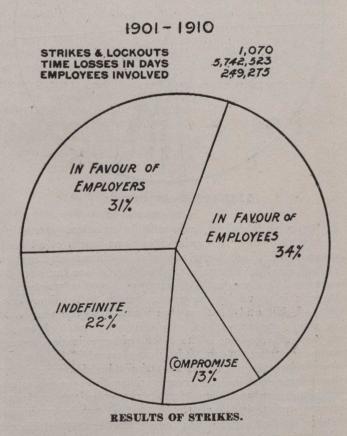
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## Closing the Capital-Labor Gap

Some Considerations of the Economics of a Two Million Days' Waste of Time Due to Strikes — Why Men Fought Capital and How they Fared Development of Organized Labor.

THE worst deduction to be drawn from strike records in the Dominion, according to Deputy Minister Acland, of the Labor Department, Ottawa, is that the great prosperity of twelve recent years would have been yet greater could Canada have escaped its share of the industrial tumult falling to the nations of the world. Mr. Acland recently completed an investi-



gation concerning strikes and lockouts during the twelve years from 1901 to 1912. In view of the population and the industrial strength of the country, Canada's share of labor disputes have been large enough. In the period under review, the strikes numbered 1,319, an average of 110 annually. There were 319,880 employees concerned in these strikes. The time losses in strikes during the twelve years reach nearly nine million working days,

and would represent, it is suggested, at \$2.50 a day, an annual loss to the workers of about \$1,900,000, or a total estimated loss for the twelve years of about \$22,-000,000. The Ottawa investigators do not figure the financial loss to the employers, which is usually large, as a result of labor disputes. The strike is an unfortunate incident in the industrial world. In this country, such troubles fall on special classes of workers. As Mr. Acland's report points out, coal mining and the building trades stand out in strong relief.as those industries which are most afflicted with disputes. It is in connection with organized labor rather than unorganized labor that strikes chiefly occur. The reason is obvious. A strike means unity of action, which is impossible without or-ganization. Wage-earners are seldom inclined to enter on a struggle with their employers until a degree of organization is found in their ranks. The situation is fairly reflected in the very large proportion found of strikes concerning union recognition, or some aspect of union recognition. It will, it is true, frequently happen that union and non-union employees are both concerned in a particular strike. The unionists even may be sometimes in a minority, but, being organized and including inevitably the more aggressive spirits, they will often largely control the action of the employees as a whole,

The following table shows the numbers of strikes and disputants and the amount of time losses measured in working days year by year for the period 1901-1912:---

1902       .         1903       .         1904       .         1905       .         1906       .         1907       .	Disputes. 104 121 146 99 89 141 149 68	concerned. 273 420 927 575 437 1,015 825	Employees affected. 28,086 12,264 50,041 16,482 16,223 26,050 36,224	Approximate time losses in working days. 632,311 120,940 1,226,500 265,004 217,244 359,797 621,962
1908	68	175	30,224 25,293	621,962 708,285
	··· 69 ··· 84	397 1,335	17,332 21,280	871,845 718,635
1911 1912	99	475	30,094	2,046,650
		989	40,511	1,099,208
Total	1,319	7,843	319,880	8,888,381

The following table shows the same information

classified by the industries concerned.			
	Establish		Approximate
		Em-	time losses
Dis	- con-	ployees	in working
Class of industry. pute	s. cerned.	affected.	days.
Fishing II	21	14,127	203,488
Lumbering 32	2 52	6,386	75,347
Mining 100	201	76,572	3,839,447
Building 347	5,296	67,292	1,485,642
Metal 217	7 717	24,771	493,072
Woodworking 49	9 123	4,418	75,842
Printing and allied 31	ı 147	1,724	17,411
Textile 41	43.	19,941	298,823
Clothing 139	382	23,067	620,205
Food and tobacco 6	7 193	3,598	34,717
Leather , 2	ı 49	887	17,330
General transport 12	3 320	49,938	1,153,665
Unskilled labor 80	5 99	21,395	493,589
Miscellaneous 5.	5 200	5,764	79,803
– Total	9 7,843	319,880	8,888,381

### Value of Organized Labor.

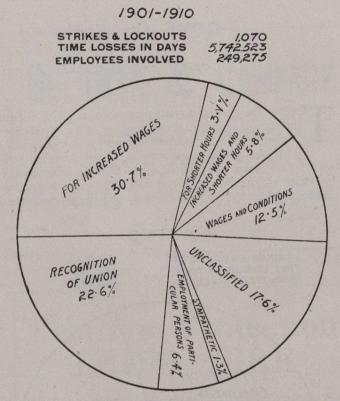
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The value of highly organized labor bodies seems to be proved by the Canadian figures. The obviously sane way to adjust labor disputes is by arbitration, without allowing the wheels of industry to stop or the wage-earner to cease drawing his pay. The upper grades of railroad workers-engineers, firemen, conductors, trainmen, telegraphers, etc .- stand perhaps at the apex of organized labor, having achieved that most desirable of industrial systems, that of working under agreement, and having learned the further valuable art of renewing these agreements, modified or otherwise, without cessation of work. The facilities for arranging working agreements in the case of these great railroad brotherhoods are superior in a measure to those open to many other classes of workmen because of (1) the good relations that fortunately exist between the great railroad companies and the unions, and (2) the relatively small number of employers with whom it is necessary to treat-the great railroads in any case set the pace in these matters.

One important fact, however, which stands out in the Acland report is that during the twelve years under review there has been but a single strike in which any one of the five railroad brotherhoods indicated has been concerned. In other words, of the thirteen hundred strikes recorded in Canada during twelve years only one is debited to railroad engineers, railroad firemen, railroad conductors, railroad trainmen or railroad telegraphers. Regarding this, Mr. Acland says: "While, therefore, it is on organized labor that the strike burden chiefly falls, some branches of labor, and these the most highly organized, appear to have largely eliminated the strike as an actual experience. Those who have been behind the scenes in connection with these matters will be aware that even here the menacing figure of the strike is found none the less somewhere in the background and there plays its part in the preliminary negotiations."

### Strength of Labor Unions.

The labor union membership in Canada is in round figures 160,000, while the total of wage-earners is about 1,300,00, placing organized labor at about eleven per cent. of all wage-earners. Large classes of labor fall outside the range of unionism. Somewhat over a third of all wage-earners in Canada is included in the callings described by the census branch as "manufacturing"; Of wage-earners remaining thus practically unaffected by organization, equalling, as has been seen, eighty-nine per cent. of all wage-earners, it may be said that the lack of organization is found chiefly, and quite naturally, on the part of unskilled labor, though there are some important exceptions. Farm labor and the class of workers described generally in census and other returns



TIME LOSSES BY CAUSES.

as "laborers," that is, men without technical instruction of any kind, alone comprise about one-fourth of all male wage-earners, and these are wholly without any system of organization. Female workers again are but slightly organized in Canada. The number of women workers in Canada is shown by the census figures to be about onefifth of the total, and may be placed for the year 1912 at about 290,000 out of the estimated total of wageearners of 1,300,000. The extent of organization among women workers is not easily ascertainable, but the information collected shows that the industries which have been organized include comparatively few women workers; the exceptions are found chiefly in the manufacturing group. In the census of 1901, it may be remarked, about one-half of the then female workers fell within the domestic and personal classes and rather less than onethird were found in the "manufacturing" callings; presumably when the census figures for 1911 become available it will be found that the proportions on this point have not materially changed.

Time losses are the best gauge, perhaps, to the seriousness of strikes. The year 1911 was exceptionally high in time losses, showing, at 2,021,440 wasted days, twice the volume of time losses recorded for any other year. The wage-earners for that year are estimated at slightly under 1,300,000, and the possible working days for 1911 may be, therefore, placed at 390,000,000. This estimate allows an average of 300 working days a year to each worker. Analysis shows that these time losses of two million days were no more than the one hundred and ninety-fifth part (1/95) of the number of days worked, or, putting it in another way, if spread evenly over the whole wage-earning population of Canada, the time losses by strikes for 1911 would represent a loss per worker of a fraction under two days. For 1912 the figure representing time losses, as against number of days worked, dwindles to less than one day per worker; the time losses were only fifty per cent. of those of 1911, and the industrial population had grown.

#### Wage-earners and Time Losses.

It is interesting to compare the figures of time losses from strikes with those of possible working days of the wage-earning population. The year 1911 was, as noted, exceptionally high in time losses, showing, at 2,021,440 wasted days, twice the volume of time losses recorded for any other year. The wage-earners for that year are estimated at slightly under 1,300,000, and the possible working days for 1911, may be, therefore, placed at 390,000,000; this estimate allows an average of 300 working days a year to each worker. Analysis shows that these time losses of two million days were no more than the one hundred and ninety-fifth part (1/195) of the number of days worked, or, putting it in another way, if spread evenly over the whole wage-earning population of Canada the time losses by strikes for 1911 would represent a loss per worker of a fraction under two days. For 1912 the figure representing time losses, as against number of days worked dwindles to less than one day per worker; the time losses were only fifty per cent. of those of 1911, and the industrial population had grown.

The time losses for the twelve years covered by the report reach the sum of 8,888,381 days. It is a formidable figure, and there is danger for the moment of overlooking the fact that it must be divided first by twelve, to secure the yearly average of 740,698 days. In the above analysis the comparison was made for the two highest years when the time losses were far above the average; the average percentage for the complete period, therefore, of time losses to possible work-days sinks accordingly.

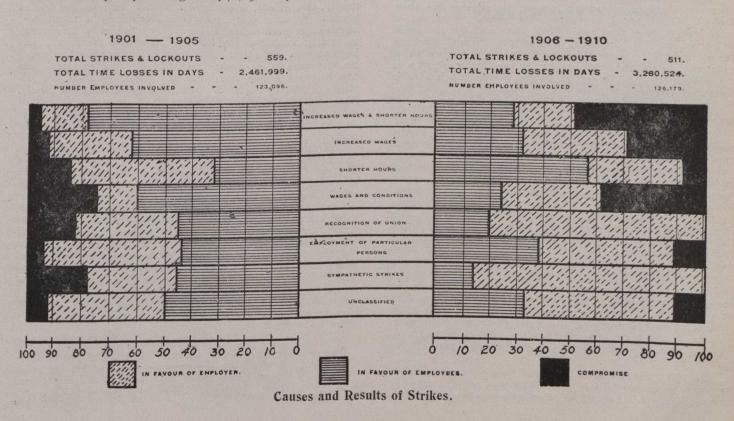
#### Does Not Justify Despair.

These figures, the government authorities think, tend to show that, however largely the problem of industrial disputes may loom in the public mind, and, however acute may be sometimes the inconvenience, injury or loss resulting from them in a particular locality, yet the net sum of the losses which may be directly debited to industrial disputes does not justify dismay or despair; and is but an item in a year's industrial account. The mass of wage-earners works steadily on, and is affected only as part of society at large. This, at least, is an optimistic view of the question.

#### Strike Causes and Results.

Labor organizations have become a strong political factor in Canada. In the drafting of the workmen's compensation act for Ontario, they played a leading role and obtained practically every concession requested in regard to that legislation. A lawyer remarked at the time that the labor element seemed to have mesmerized the cabinet ministers!

One of the most interesting studies in the government report is in connection with the causes and results of strikes. During the whole period the question of recognition of union has been prominent. From 1901 to 1905 it accounted for 17.2 per cent. of the time losses. In 1906-1910 for 26.7 per cent. Taking the whole period, it accounted for 22.6 per cent. From 1901-1910, demands for increased wages were responsible for 30.7 per cent. of the time losses. During the same period 31 per cent. of the strikes and lockouts were settled in favor of the employers and 34 per cent. in favor of the employees; indefinite conclusions and compromise accounted for the remainder. The accompanying charts will well repay close analysis and reveal some further interesting facts.



#### **PSYCHOLOGY OF INVESTMENT**

Poetry and Its Relation to the Rush to Put Dollars Into Strange Hands

#### BY STEPHEN HUTCHINCS.

[The following dissertation in psychology, showing the bearing of mental conditions upon investment actions, is specially contributed to *The Monetary Times* and may be useful to those who are contemplating the Calgary oil flutter. It gives some reasons why poetic immanence does not make for investment safety and discusses the fetish of make-believe.]

When David said that all men were liars he revealed himself as an artist in humanity, and he should have allowed the judgment to stand in all its nakedness for the children of men to read. But being a creature of impulse he retracted and accused himself of haste which showed a defect in his art. If ever there were a poet, David was he; proved in the merit of his singing and the riot of his life. Without a poet's mind he could never have pursued Bathsheba (having a seraglio of wives), nor have had the passion to murder Uriah. A whimsical despot, he was not above vulgar intrigue, and although it was by an unfortunate incident that he became enamoured of her, he was verily in love, and ipsofacto, a poet. He called men liars from true poetic divination, which is another name for introspection. He knew men because he knew himself—as far as himself was knowable—and had he pondered more he would, doubtless, have been in no hurry to charge himself with haste on the historic occasion in question.

#### Lying and Poetry.

In a sense, all men *are* liars, or, to employ a euphemism, poetic licensees. And a liar is essentially a poet, the difference between lying and poetry being merely one of degree. But, it must be understood that all poets are not liars in the meaning of wickedness, although falsehood may burden the privy conscience of an occasional individual. I daresay many of my readers lack the lyric gift, but if they go into the May woods, among the wild hyacinths that shine like colored wax, and the livid sprays of green on the black branches, feeling the spirit of such beauty, they are poets, just as much as are they who warm to the sweetness of a child's face or are flooded with emotion at a sonata or sunset.

Who has never built a castle in the air and ravelled his hours in a stupor, dreaming blisses the sweeter for their vanity? We all stand impeached, for surely all of us, at some instant, have thus evaded cold facts and felt the spirit of poetry, even if, deserving well of our friends, we have not put it forth in verse. The greedy miser, whom we scorn so heartily, is pre-eminently a poet: he revels not so much in the substance of his hoard as in the power and beauty it represents, power and beauty that would do him good service would he more of a materialist and less of a poet.

#### Also the Promoter.

From the countryman who starts at a shadow in the hedgerows to the promoter who sees gold in iron pyrites, men are born poets. The first is innocuous, and no matter how keen his imagination may be, there is small mischief in his story if his friends share his superstitions. His ghost may have been the arm of a willow waving in the wind, but admitting that, he is still justified in his fright, because he has been brought up on eerie things. Moreover, his devil or hobgoblin, however he describes it, does good rather than harm in making him and his companions more careful livers for the future. But the promoter, being much more subtle, with wider knowledge and a nimbler head, promptly turns the pyrites into potential cash.

Introspection opens the minds of his fellows. He knows their cupidity, or rather, poetic optimism, and begins to work at once with his stock in trade, humbug. He sees them looking around curiously on the world of finance with wide, wondering, child-like eyes, so he gives them a metaphorical box of paints, the tint yellow, and encourages them to make great saffron daubs.

He tells them that it is gold, and they believe him, while he waxes so enthusiastic in the telling that. after a time, he comes to believe it himself. Enthusiasm irradiates from him as heat from a stove, and so insidiously warms up those about him that they beam with the same poetic fire, and cherish happy visions of success against the day the subscription lists open, when the shekels pour in and they may pocket their various commissions.

#### Twist for Figures.

Often he is as childlike as his victims, maybe a little older in the ways of the world, with perhaps a sophisticated twist for figures. He need not be deliberately wicked, but just an optimist with a shade too much of poetry in his make-up. Mr. H. G. Wells gives us an inimitable portrait of the genial, fundamentally simple, but none the less for that parasitic, promoter in the character of Ponderevo in Tono-Bungay. Safely insulated from the public and its money-grubbing activities in the quiet English countrytown, dreaming his dreams and fretting away for many wistful moons in his little chemist's shop, nursing his one passionate, poetic idea of fortune, he is harmless and loveable; but once in contact with the outer world he floats his idea and gets sordid.

The human optimist becomes the innocent octopus, and we imagine him, without so much as a fleck of evil in his heart, climbing his mountain of gold in loud check trousers and mopping his face at the top, quite oblivious of the harm he is doing and has done. He died breathing of innocence, even as Whitaker Wright declared his innocence just before his trial and tragic death; and there was a great deal of truth in what Wright said of himself and those gilded aristocrats who pretended to have been his dupes.

#### Many Kinds of Promoters.

I have met many kinds of promoters: Some rigorously honest, but all full of inspired hope and buoyant fancy. In itself this is brave, but it leads to overmuch indulgence in colorable imitation and counterfeit. There is, indeed, too high a percentage of counterfeit and palpable coloring in finance, and the danger to the investor, whether an expert or otherwise, lies in his measure of poetic immanence and his tendency to add his own hues to whatever is in the picture. Too often imagination is given full rein, and the idea of fortune, playing on the intelligence like summer lightning, in a sequence of startling flashes which give vivid impressions, leaves the pilgrim blind to grope along the devious, pit-set paths of finance as best he can. What wonder then that all stumble and so few find the way?

#### Many Things to Trust.

The possession of a poetic soul inclines us to accept a good many things on trust. Tender himself, the poet takes an altruistic view of all things. Nature, the hard, the bloodthirsty, the violent, is his tender mother; he tells the rose of her soft fragance with a poisonous thorn deep in his thumb; he hails the bleak winds of March that bite him to the marrow as merely boisterous playfellows, harbingers of spring; and he beams on the gutter whelp who smithers a window under his very nose as an obedient boy who is doing as nature bids him in being a boy and breaking things, which is the privilege of healthy boyhood. This is, indeed, taking it kindly, like Saint Aloys, that Bishop of Blois of whom Ingoldsby sung, who was incapable of hurting anything that God made and suffered the vermin to swarm in the seams of his cassock.

In this age of rough competition and feverish commercial antagonism, when the spirit seems to be, Each for himself and the Devil for the Lot, altruism of this sort isn't much practised, excepting by people out of their spheres; people who, knowing nothing of the science of money or the art of its investment, swallow avidly all they are told by interested counsellors and rush to put their dollars into strange hands, the while living in ecstacies of poetic optimism until the tide ebbs and their dollars and dreams are borne away.

Optimism is a great gift, but it must not be licensed when making investments (not speculations, mark you), for investment deals only in figures and fact. The expert, of course, may please himself, but the occasion may arise when he will need to restrain his poetic immanence. Anyhow, now he knows what a gift he has, it is to his own behoof to learn to bridle it.

(To be concluded.)

The city of Kamloops, B.C., has opened a public market.

## LONDON IS TIRED OF DOING NOTHING FINANCIALLY

(The following cable messages of the Canadian Associated Press and the Montreal Star are printed by special arrangement.)

#### FINANCIAL LONDON PACKING TRUNKS

#### Hub of the Money Markets is Thinking of Holidays-Loan Results

#### (Staff Correspondence).

#### London, July 2nd.

Financial London is beginning to think about holidays, July is here with sunshine, the summer resorts are advertis-ing, and the market is dull, very dull. The stock exchange Ing, and the market is dull, very dull. The stock exchange members might just as well have a vacation off the ex-change as on. Financial London, therefore, will soon pack up its trunks, having had enough Grand Trunks and other incidents. Even the city editor of the London Observer shows yawns in his column. For instance, yesterday, he asked: "What is there new to write about? If there is anything very noteworthy we regret that we have failed to discern it. Markets are as they were; not as they would be. Most of them would like to go ahead. They fidget ahead a bit and then stand still. Puny "bears" utter their little discordant grumblings, but nobody heeds them. Everybody has one eye on Ulster and the other on July dividends. In the ordinary way the release of these dividends might mean market revival."

#### Poor Loan Results.

To look for signs of investment activity in underwriting spheres is a disappointing job, too. In getting its issue of  $\pounds_{1,000,000}$  of stock over-subscribed, the Port of London Authority, as one authority puts it, "must consider itself very lucky." That has not been the experience of other borrowers who have since appeared on the market. The city of Keiff loan was applied for only to the extent of 18 per ceut., leaving 82 per cent. in the hands of the underwriters. Nor did the sale of Borax Consolidated Deferred shares attract the support expected, the underwriters being called upon to take up 40 per cent. of their commitments. The South African up 40 per cent. of their commitments. The South African loan also went badly, 64 per cent. of the issue being left with the underwriters. As is known, a large share of the Canadian loan went to the underwriters. A Canadian banker here tells me, however, that the Canadian scrip is now being well taken by investors, and will probably be absorbed altogether within another two months.

#### Two Big Loans Coming.

Two large loans are hanging over the market, the French and the Brazilian. They will be for heavy amounts. The subscription list of the great French national loan of 800,000subscription list of the great French hattonal fold sob, such one of frances or  $\pounds_{32,000,000}$ , will open on July 7th, and the issue price for each 100 frances will be 91 frances. It has been underwritten several times over. Negotiations regarding the Brazilian loan will be continued next week with the Rothschilds. When these loans are out of the way, financial London will probably buy its railroad tickets for the seaside.

The Grand Trunk Railway Company have sold £2,000,000 bills on a 434 per cent. basis, secured on Grand Trunk four per cent. debenture stock, and repayable on July 15, 1915. The money is required for the financing of the Grand Trunk Pacific Railway and various branch lines. It is intended dur-ing the coming year to dispose of bonds guaranteed by the dominion and provincial governments, the proceeds of which will be used to reimburse the Grand Trunk Railway Company for the amounts advanced.

#### **Crenfell Tangle Talk.**

Little new information is available regarding the Grenfell tangle, but the next few weeks will likely disclose a financial network which will, to say the least, prove unusually inter-esting. Caustic comment still is heard in regard to this failure.-Fred. W. Field.

#### SOUTH VANCOUVER LOAN

\*London, July 13.—The Fife County 4 per cent. loan of £400,000, which was offered at  $99\frac{1}{2}$  last week, was fully subscribed. The South Vancouver loan, however, went to the extent of 62 per cent. to the underwriters.

#### FRENCH LOAN WAS SUCCESSFUL

\*London, July 8.—The huge success of the French gov-ernment 32 millions sterling 3½ per cent. loan and the In-dian government's three millions sterling 4 per cent. railway issue are especially cheering. The French Treasury received applications for forty times the amount needed.

The famous woolen stocking of the French people once more showed inexhaustible resources, and small tradesmen, clerks and servants waited patiently from six o'clock in the morning outside the Ministry of Finance, Bank of France, Hotel de Ville and other centres, where 16s. paid over the counter gave the subscriber the right to purchase two shares.

#### CALCARY OIL AND MISREPRESENTATION

\*London, July 8.—Discussing what it calls "Canadian Oil Dangers," the Daily Chronicle, warningly records the frauds reported from Calgary, and says an expert on the spot informed them that the amount of misrepresentation is appalling.

In one instance, borings were made a few hundred yards apart. At a given time the public were invited to inspect the gusher. In due course the gusher produced what was called the purest gasoline, which, in fact, was pumped down one boring and forced up the other.

boring and forced up the other. The expert adds that undoubtedly there is oil in paying quantities, but at the present time little or no systematic prospecting has been done. It is dangerous to purchase shares in the present undeveloped stage.

#### MAY ISSUE SHORT-TERM NOTES

+London, July 10 .- Eric Hambro, presiding at the Investment Corporation of Canada meeting, announced that the board was considering the advisability of borrowing on short-term debentures because they found it impossible, owing to the condition of the market and the demand by the investing public for a higher rate of interest for all securities, especially Canadian, to issue any debenture stock at a price except one that would be damaging to the credit of the company. The company's manager in Canada reported that generally speak-ing confidence "had been established throughout the whole country and underlying conditions were sound.

#### **CREATER WINNIPEC LOAN ISSUE**

+London, July 10.—The prospectus is published to-day of an issue of £400,000 4½ per cent. stock of the Greater Winni-peg Water District Board at the price of 95, redeemable in 1954. The sinking fund is estimated at sufficient to redeem the stock at maturity. It will be provided by a levy upon lands in the district. Proceeds of the issue will be applied to meet the cost of construction of the work for sanitary purposes in the district from Shoal Lake, and to recoup expenditure on the work already completed.

Recent issues are quoted: Dominion one-half per cent. premium; Vancouver sewerage 15% per cent. discount. Application has been made for the official listing of the

new Quebec scrip.

\*Montreal Star cable. +Canadian Associated Press cable.

#### MORE FOR THE UNDERWRITERS

\*London, July 14.—The underwriters have been saddled with no less than 90 per cent. of the Oceanic Steam Navigation 41/2 per cent. debentures, which are now quoted at two discount.

#### ONLY FAIR RECEPTION TO LOAN

+London, July 14.—The issue of £400,000 Greater Winnipeg Water 41/2 per cents. at 95 has not met with a particularly good reception. The result is in no way surprising, because of the profound reluctance of dealers and general investors to take any new stocks just now, when both Ireland and Mexico are troubling the political waters so much.

#### MONTREAL'S PROCRESS

\*London, July 13.-John Findlay, of John Findlay, Limit-

ed, who is now in London, says: "I hear people here talking as if things were in a very bad way in Canada, which is ridiculous. Whatever troubles there have been were caused by speculators, and English investors. Canada is judged too much by what is happening in the West, where the depression is undoubtedly felt, and prices have fallen. There has been no check to the steady progress in Montreal.

#### WESTERN CANADA LAND COMPANY

<sup>†</sup>London, July 11.—A circular has been issued by the Western Canada Land Company proposing that a shareholders' committee shall be appointed on Tuesday to be com-posed of E. H. Cuthbertson, Otto Krishaber, A. C. Miles, and Robertson Lawson. The committee already elected has made a preliminary investigation and has come to the conclusion that it would be wise to formally appoint an advisory committee with the usual powers and, inter alia, with the object of sending one or more members to Canada with a view to forming an independent judgment on the spot as to the value of the company's assets. It is proposed the committee shall then go carefully into the whole position and evolve a scheme of finance.

The shareholders, having regard to the fact that the value of the company's assets cannot yet be definitely ascertained, will probably decide at the forthcoming meeting to confine their attention to the appointment of a committee as proposed.

#### MAY SEE INSIDE OF PRISON

+London, July 14 .- "I hope somebody will see the inside of a prison over this," declared an indignant shareholder at the Western Canada Land meeting to-day. The remark was received with signs of satisfaction by several other mem-The meeting had been called with a view to appointing bers. an advisory committee and sending a representative to Canada to form an independent judgment on the spot concerning the value of the company's assets. The chief matter with which the shareholders reproached the directors was the lend-ing of  $\pounds$ 54,000 to the Canadian Agencies when they surely must have known that Grenfell was indulging in highly

must have known that Grenfell was induging in highly speculative business, declared several. Herbert Smith, legal adviser to the company, pointed out that long before the deposit was made the Canadian Agency was the company's fiscal agent. It might not be a wise practice for a parent company to have money dealings with subsidiary companies, but it was so common as to be almost universal. Canadian Agency was in a very high position when the deposit was made.

Chairman Tennant said the directors, of course, had not the least idea that Grenfell was entering into highly speculative business.

A shareholder: "Do you reckon the deposit a total loss?" Chairman: "We cannot put any value upon it at all events.

The advisory committee was appointed.

\*Montreal Star cable. +Canadian Associated Press cable.

#### **CRENFELL STATEMENT SHOWS HEAVY LOSS**

\*London, July 15.-At the meeting of creditors of Chaplin, Milne and Grenfell to-day the official receiver gave a statement of affairs as submitted by the managing direc-This showed a deficiency as regards the creditors of tors. £29,900. The official receiver warned the creditors that, in his opinion, the assets would not likely realize anything like the values placed upon them by the directors, and it was not probable, he thought, that any surplus would be available for the shareholders.

#### CANADIAN INDUSTRIAL SITUATION

\*London, July 15.—Reassuring crop statements are pub-lished from Sir Thomas Shaughnessy and Sir Frederick Williams-Taylor, but the market is still over-shadowed by more or less vague rumors of Canadian industrial uneasiness. The response to capital issues remains generally poor. The underwriters are left with 60 per cent. of the Buenos Ayres Pacific million sterling fives, while the fact that practically the whole of the  $\pounds$ 400,000 Greater Winnipeg Water Board issue and the greater part of the White Star issue are also un-subscribed suggests that the supply of money is not so plentiful and cheap as it was expected to become this month.

#### BRITISH TRADE IN CANADA

†London, July 10.-Mr. C. Hamilton Wickes, British trade commissioner to Canada, resident in Montreal, reports

thus on trade between the United Kingdom and Canada: "The position held by the United Kingdom is on the whole encouraging. I am confident that it will improve as conditions relating to distribution in Canada becomes better understood by the manufacturer."

Commenting upon the natural advantages enjoyed by the United States in trade with Canada, it is pointed out in the report that they comprise easy and rapid access to the market and the fact that freight rates have not been increased from the chief centres of supply to the points of delivery in Canada for several years, while sea freights have been considerably increased. The United States currency is also the same as the Canadian. These and similar advantages, it is added, give the United States an extraordinary advantage over European competitors. The result is reflected in the figures given as to the trade between the two countries.

#### 000 NEW STOCK ISSUE FOR CANADIAN PACIFIC RAILWAY

Sir Thomas Shaughnessy, president of the Canadian Pacific Railway Company, to-day issued the following statement:

After the payment of all fixed charges and dividends, the company entered upon the new fiscal year, July 1st, with thirtysix million dollars in cash, and fourteen million dollars in equipment securities, after having spent upwards of thirty million dollars on railway and steamship construction, for which four per cent. consolidated debenture stock had been authorized, but not offered on the market.

"The end has nearly been reached with all the important works of construction and improvements that were in pro-gress, and only a comparatively small portion of the money in hand will be required for their completion. No new works of any magnitude are contemplated at present, and therefore, no necessity exists for a further issue of capital stock. It is not unlikely, however, that the directors will, at the meeting in October, recommend to the shareholders that the authorized ordinary share capital be made to conform to the amount for which the company has legal warrent, so as to provide for the company's future capital requirements as and when they arise.

"Some Pointers on Life Assurance," by C. A. Hastings. Book contains over 50 different examples. Bound in flexible cloth. Handy for the pocket. Price, 50 cents a copy. Book Department, Monetary Times.

#### OIL FUEL VERSUS COAL

#### Canada Occupies Eighth Place in World's Production-

The world's production of crude petroleum in 1912 amounted to about 52,921,750 tons; the sources, respective quantities and percentages were as follows:—

Country.		Percentage of total production.
United States	32,807,060	62.16
Russia	10,174,560	19.23
Mexico	2,910,000	5.50
Roumania	1,987,360	3.76
Dutch East Indies	1,672,000	3.16
Galicia	1,298,620	2.45
India	1,101,450	2.08
Canada	38,750	0.073
Other countries	841,250	1.59

If the whole of this crude petroleum were employed as fuel in steam raising it would not replace, allowing for its higher thermal efficiency, much more than 5½ per cent. of the world's output of coal, whilst if used in interna! combustion engines it would be equivalent, as a source of power, to about 16 per cent. of the coal.

#### Supply for Twenty Years.

Only a small proportion, however, of the crude petroleum can be regarded as avalable for use as a scurce of power, for by far the larger part is in demand as an illuminating agent and as a lubricant for machinery.

As the United States produces over 62 per cent. of the world's production of petroleum, it is interesting to note that Dr. Day, of the United States geological survey, considers that, a the present rate of increase of the output of petroleum, the known oil fields of the United States will, on the basis of the minimum quantity of oil obtainable, be exhausted by the year 1935, while, even if only the present output were maintained, the supply would, on the same basis, not last more than 10 years.

#### Will not Supplant Coal.

In many countries there are, no doubt, vast tracts of undeveloped petroliferous territory, but only drilling can determine this. Even if the available deposits were far larger than there is reason to believe them to be, the cost of doubling the present output would be great. In view of these circumstances, it is not probable that there can be any general substitution of petroleum for coal as a source of power, although there is undoubtedly opportunity for making provision for a larger use of liquid fuel for certain purposes in which its advantages are conspicuous.

#### LONDON MANAGER OF BANK OF COMMERCE

Like most men who have risen to high position in the commercial world, Mr. H. V. F. Jones, manager of the London branch of the Bank of Commerce, began his business career comparatively early, states the London Financial Times in an article dealing with Mr. Jones' career, for it was on 13th December (in this instance not an ill-omened number) in the year of Queen Victoria's Jubilee, 1887, that at the age of sixteen he entered the service of the Canadian Bank of Commerce. In the hard school of practical experience he soon fitted himself for advancement, and after a sojourn at the head office in Toronto he was given control of the bank's business in New York. No finer trainingground could have been chosen than the financial centre of the States, owing to the daily business intercourse between America and the Old Country. Leaving New York for London, he is now head of the most important branch of the bank's business at No. 2 Lombard Street, immediately opposite the Bank of England, in what may truthfully be termed the banking centre of the world. His business activities are confined to the interests of the Canadian Bank of Commerce in England, which provide ample scope for every energy.

#### DIRECTORS WHO DO NOT DIRECT

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Here is an extract from the report of the Interstate Commerce Commission to the United States Senate regarding the financial operations of the New Haven railroad :--"If these directors," it says, "who were faithless to their stewardship were held responsible in the courts and at the bar of public orbits for their for their to do the say of the

"If these directors," it says, "who were faithless to their stewardship were held responsible in the courts and at the bar of public opinion, for their failure to do those things they should have done, the lesson to directors who do not direct would be very salutary. Most of the directors of the New Haven accepted their responsibility lightly. They failed to realize that their names gave confidence to the public and that their connection with the corporation led the public to invest. When these directors were negligent and serious losses resulted therefrom, they were guilty of a grave dereliction of duty and a breach of trust that was morally wrong and criminal in its fruits.

"Directors should be made individually liable to civil and criminal laws for the manner in which they discharge their trust. A corporation can be no better or worse than those who operate it. It should be just as grave a crime to plunder stockholders or the public through a railroad corporation as it is personally to rob an individual."

"Some Pointers on Life Assurance," by C. A. Hastings. Book contains over 50 different examples. Bound in flexible cloth. Handy for the pocket. Price, 50 cents a copy. Book Department, *Monetary Times*.

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#### HAIL INSURANCE TRANSACTED IN ALBERTA LAST YEAR

From the returns of the Alberta insurance department, it is seen that ten companies were licensed to write hail insurance in that province during 1913. They received premiums, on cash basis, of \$302,734 and paid losses or \$214,079, the Canada Security Assurance Company receiving the highest amount in premiums—namely, \$95,848 and paying \$52,198 in losses. The total acreage insured was 594,492, the Canada Security Assurance Company acting for 189,193, the Canada Hail Insurance Company for 89,051 and the British Crown Assurance Company for 72,521 acres. The total amount insured was \$3,665,575 and the number of policies issued, 4,944. The figures are given in detail below:

British America Assurance Company 2,572.95	Losses paid. \$ 14,759.29 708.99 7,397.85	acreage insured. 49,072 4,924	amount insured. \$ 300,354.74 31,728.00	policies issued. 516 47
British Crown Assurance Company18,747.02Canada Hail Insurance Company27,434.06Canadian Indemnity Company27,088.53Central Canada Insurance Company33,263.16Canada Security Assurance Company95,848.00Hudson Bay Insurance Company52,159.13Katal Security Assurance Company18,437.11	7,397.85 21,763.19 21,614.61 26,416.47 52,198.11 33,097.81	72,521 89,051 49,360 84,246 189,193	267,823.32 471,175.00 304,426.00 528,115.64 1,359,431.99	401 668 418 710 1,739
North Western National Insurance Company 10,427,11 Saskatchewan Insurance Company	10,182.85 25,939.81 \$214,078.98	35,223 20,902 594,492	263,244.60 139,275.64 \$3,665,574.93	203 242

#### RECENT FIRES

Monetary Times' Weekly Register of Fire Losses and Insurance

Kintore, Ont .-- July 10-Cheese fatory. Loss slight. Cause, sparks.

Yarrow, B.C.-June 4-Moir shingle mill. Loss, \$6,000. Cause unknown.

Whitby, Ont.—July 12—Mr. D. Maclaren's barns. Loss and cause unknown.

Delaware, Ont.-July 13-Mr. J. Jones' barn. Loss unknown. Cause lightning.

Stouffville, Ont.-July 11-Mr. W. H. Shaw's store. Loss and cause unknown.

Deseronto, Ont.—July 14—Mr. E. Levesque's store. Loss, \$1,600. Cause unknown.

Sperling, B.C.—July 8—Salmon River Company's lumber Loss, \$40,000. Cause unknown. mill.

Preston, Ont.—July 12—Mr. J. Slee's barn, near Doon. Loss, \$30,000. Cause, heating of hay.

Dalhousie, N.B.—July 7—Dalhousie Lumber Company's mill. Loss, \$25,000. Cause unknown.

**Port Dover, Ont.**—July 11—Port Dover Brick and Tile Works. Loss, \$20,000. Cause, supposed incendiary.

Quebec, Que.—July 9—Dufferin Terrace. Loss un-known. Cause, supposed dropped cigar or cigarette end. Chilliwack, B.C.—July 7—Denmark and Burton Hard-ware Company's warehouse, a laundry and stables. Loss, \$12,000. Cause unknown.

**Stevensville, Ont.**—July 10—Mr. A. Otterman's pool-room, United Brethren Church, Mrs. D. Campbell's resi-dence. Loss. \$6,500. Cause unknown.

Montreal, Que.—July 9—Messrs. M. D. Carroll, Robert Warren, Robert Herron, and Donald Logan, summer resi-dences at Hudson. Loss, \$6,000. Cause unknown. July 11—Shamrock Athletic Association grandstand.

Loss, \$10,000.

July 13-Canadian Pacific Railway storehouse, Glen yards. Loss and cause unknown.

yards. Loss and cause unknown.
Toronto, Ont.—The report of Fire Chief Thompson for week ended July 7th shows the following losses:— July 2—Vacant residence, 682 Richmond Street West, owned by Benj. Siegle. Cause unknown. Loss, \$500.
July 3—Mrs. L. Murrell's residence, 29 Homewood Avenue; owned by Chas. Schmuck. Cause, lamp exploded. Loss, contents, \$350; building, \$25. International Stock Food Company's building, 92 Adelaide Street East, owned by Toronto General Trusts Company. Cause unknown. Loss, contents, \$100; building, \$25.
July 4—George Pointon's residence, 204 Dovercourt Road, owned by D. M. Woods. Cause unknown. Loss, contents, \$50; building, \$75.
July 6—Wm. Noble's building, 2202 Dundas Street. Cause, overheated stove. Loss, contents, \$50; building, \$25.
July 6—Wm. Noble's building, 202 Dundas Street. Cause, overheated stove. Loss, contents, \$50; building, \$25.

#### ADDITIONAL INFORMATION CONCERNING FIRES ALREADY REPORTED

The following fires were adjusted by the E. A. Lilly Adjustment Agency, Edmonton :-

Edmonton, Alta .-- July 1-Howlett, Bell and Evans, automobile destroyed. Insurance, \$1,400, North America.

South Fort Ceorge, B.C.-Palace Boarding House. Loss about \$7,000. Insurance, Imperial Underwriters, \$5,000.

Islay, Alta.-June 30-J. T. Fyfe, skating rink building, totally destroyed. Insured, \$2,400, Liverpool and London and Globe.

Coronation, Alta.-June 25-H. L. J. Watchorn. Dry good store and living apartments. Total loss on building and contents, \$3,819. Insurance, Hartford, \$500; Caledonian, \$1,000; Liverpool-Manitoba, \$1,300; Sun, \$500; Royal, \$2,-000; total, \$5,300.

Edmonton, Alta .-- June 22-J. and J. Candy Manufacturing Company, Limited. Loss on stock and fixtures, \$2,350. In-surance, Firemens' Underwriters, \$2,000; Dominion Fire, \$2,000; Imperial Underwriters, \$1,000; other insurance, \$5,-500; total, \$10,500. J. A. Burgess, building occupied as candy factory by above, Edmonton. Loss, \$600; insurance, \$7,500.

\$7,500.
Manville, Alta.—June 30—J. B. Burch, general store. Loss on stock, \$18,200; insurance, \$13,000. Loss on buildings, \$3,000; insurance, \$1,750. D. McArthur, pool room. Loss on building, \$650; insurance, Liverpool and London and Globe, \$1,500. S. K. Smith, curling rink building. Loss, \$1,200; insurance, Great North, \$600. D. B. McLean, implement warehouse. Loss on stock, \$3,300; insurance, Jurenpool and London and Globe, \$1,500. Loss on building. Implement warehouse. Loss on stock, \$3,300, insurance, Liverpool and London and Globe, \$1,500. Loss on building, \$1,500; insurance, \$1,000. Dr. Bruce, business block. Loss, \$260; insurance, Hudson Bay, \$2,500.

Victoria, B.C.-Fire Chief Davis reports the following loss by fire on buildings and contents, and insurance on same for June:-- hailding \$1.205.00

Loss by fire on contents	639.50
Total loss by fire on buildings and contents	\$1,844.50
Insurance on buildings	\$4,800.00

Insurance on	buildings	····· ··· ··· ··· ··· ··· ··· ··· ···	
Insurance on	contents	I	,400.00
		in the second of the second	

Total insurance on buildings and contents.... \$6,200.00

There were 4 box alarms, and 14 telephone alarms.

Saskatchewan .- During June, July and August, 1913, 61 fires caused by lightning were reported to Saskatchewan fire fires caused by lightning were reported to Saskatchewan me commissioner, involving a property loss of \$30,043. Of these losses 52, or approximately 85 per cent. occurred in rural districts. Barns and dwellings suffered most, the number of such buildings struck being 44, or 72 per cent. of the total. Whilst it is not claimed that the losses reported represent anything like all the losses from this cause in the province they are sufficiently indicative of the lightning danger and should furnish a stimulus to more adequate protection. Several losses from this cause have been reported already during the summer of 1914. The attention of the public is therefore drawn to the advisability of protection, especially in the cases of country buildings, isolated buildings and buildings of an elevated description.

Vancouver, B.C.-The Vancouver fire department responded to 59 alarms during June, as follows, according to Mr. N. Lee's report: Second alarms, 2; false alarms, 4; chimney fires, 6; fires where no damage resulted, 12; smoke scares, 3, and fires where damage occurred, 32. The total loss for the month was \$52,487 with insurance paid of \$42,377, leaving the property loss above insurance \$10,110. The total value of property involved was \$1,387,198. A list of alarms where the damage exceeded \$50 follows.

June 3—Telephone alarm at 12.45 a.m. to Robertson and Hackett's saw mill plant, Granville Street and False Creek. Fire in frame shed at the east end of plant near the refuse burner and conveyer caused by sparks from burner. Shed and contents destroyed. Plant owned and operated by Robertson and Hackett. Damage, \$1,522, covered by insurance.

June 4-Alarm from Box 215 at 4.07 p.m. Fire on roof of frame cottage at 173 Dufferin Street caused by sparks from chimney. Building owned by Ota and occupied by Japanese. Roof destroyed and also slight damage to contents. Damage \$150. Telephone alarm at 7.20 p.m. Fire on roof of Maple Leaf restaurant at 111 Hastings Street East, caused by sparks from chimney. Building owned by A. A. DesBrisay, and occupied as a restaurant with rooms above. Fire confined to roof.

Damage \$350, covered by insurance. June 5—Verbal alarm at 10.29 a.m. Fire on roof and gable of the Salvation Army Barracks, Gore Avenue and Hastings Street, caused by sparks from chimney. Building owned and occupied by the Salvation Army. Damage \$88, covered by insurance. Telephone alarm at 8.06 p.m. Fire in two two-story frame buildings at 1266-1276 Granville Street, two two-story frame buildings at 1260-1276 Granville Street, owned by H. Hoffmeister, and occupied by P. A. MacEachern, carpenter shop; C. Bestlands and W. W. Howe, furniture and auction rooms; Roote automobile top company; W. R. Corey, auto repair shop. The blaze apparently started in the basement in carpenter shop from some cause unknown, and owing to the very inflammable nature of the building and contents quickly spread, considerable damage resulting before contents quickly spread, considerable damage resulting before being extinguished. A second alarm was turned in for this fire. Damage \$11,714, partly covered by insurance.

June 8—Alarm from Box 67 at 4.30 a.m. Fire in wharf and pile of coal at 1020 Main Street, owned by D. McArthur and occupied by the Main Supply Company. The blaze was

evidently caused by spontaneous combustion, and a quantity of the coal had to be washed into False Creek to enable the department to get at the seat of the fire. Damage about \$1,650, covered by insurance.

June 10—Alarm from Box 35 at 10.05 p.m. Fire in compensator in sub-station at Prior and Main Street, caused by electric current. Building owned and occupied by British Columbia Electric Railway Company, Limited. Damage \$150.

Columbia Electric Railway Company, Limited. Damage \$150. June 13—Alarm from Box 412 at 3.27 p.m. Fire in vacant dwelling at 1788 First Avenue West, owned by E. N. Peck. Furniture had been stored in a lean-to at rear and boys had set packing on fire, considerable damage resulting to the building before being extinguished. Damage \$700, partly covered by insurance. Alarm from Box 28 at 6.12 p.m. Fire in roof and attic of building at 132½ Pender Street East, caused by a defective chimney. Building owned by Mee Wo and occupied by Huie Quong and used as a jewellery store and restaurant. Damage \$50, covered by insurance.

June 16—Verbal alarm at 6.15 p.m., to 814 Granville Street; fire on roof caused by sparks from chimney. Building owned and occupied by Mr. Allan and used as a cafe and rooming house. Damage \$88, covered by insurance.

June 17—Telephone alarm at 6.29 a.m., to 642 Hastings Street East, owned by A. Z. Anderson, and occupied by E. S. Waterman as a dwelling. Fire on roof caused by sparks from chimney. Damage \$610, partly covered by insurance. Telephone alarm at 12.49 p.m., to 2556 McKenzie Street, owned and occupied by Mrs. C. S. Town. Fire in upstairs and roof caused by children with fire crackers setting fire to cot on sleeping porch in rear. Damage \$375, partly covered by insurance.

June 18—Alarm from Box 1329 at 6.24 p.m. Fire at the Fairview Manufacturing Company sash and door factory at 2054 Sixth Avenue West, owned and occupied by Baldwin and Sutherland. The blaze started from some unknown cause and had a good hold on the 1½-story frame building and contents when the apparatus arrived, both building and contents when the apparatus arrived, both building and contents being practically a total loss. The heat was so intense that two dwellings across the street were set on fire, one being badly damaged. 2055 Sixth West was owned and occupied by Chas. Railton and 2059 Sixth West was owned and occupied by F. Radelett. A second alarm was turned in for this fire. Damage about \$21,380, partly covered by insurance.

June 19—Telephone alarm at 7 a.m., to 510-512 Richards Street, a two-story frame building, owned by W. H. Gallagher and Company, and occupied by A. J. Cassels, window blinds, R. D. Brewis, Brilliant Sign Company, and Mrs. Sutherland, cafe and rooms. The fire was on the roof and was caused by sparks setting moss ablaze, the contents of the building being damaged by water. Damage \$582, partly covered by insurance.

June 21—Verbal alarm at 10.43 a.m., to 234 Hastings Street East, owned by Mrs. Rowbottom and occupied by Paul Letvinoff, tailor shop, and A. H. McLean, living rooms on second floor. The blaze had started in work-room of tailor shop and was caused by an electric iron being left turned on, and was working its way up walls at rear to floor above. Damage considerable; not yet adjusted.

June 23—Telephone alarm at 1.44 a.m. Fire in twostory frame dwelling at the north-east corner of Thurlow and Hastings Street, owned by Janet M. Hutchison, trustees, and occupied by Mrs. Thorne. Cause of fire unknown, no one being in the house when it started, and had a good hold when the department arrived; considerable damage resulting to both building and contents. Damage about \$4,910, covered by insurance.

June 25—Telephone alarm at 8.15 a.m., to 1641 Fourth Avenue West, a two-story frame building owned by E. N. Gilliatt, and occupied by the Permanent Dye Works, and apartments on the second floor. A gasoline explosion had occurred which blew out one side of the basement wall and enveloped the rear of the place in flames. Considerable damage was done to both building and contents before the fire was extinguished. Damage about \$1,461, partly covered by insurance.

June 26—Telephone alarm at 10.38 a.m., to 811 Cordova Street East, owned by Hans Nelson, and occupied by A. Segal, and used as a dwelling and store room for electrical fixtures. Fire had started in an upstair store-room from some unknown cause, considerable damage resulting to the stock. Blaze confined to room where it originated. Damage about \$1,575, covered by insurance.

#### **MOOSE JAW'S SOUND POSITION**

#### Financial Statement Shows Excellent State of Affairs

The city of Moose Jaw has issued its financial statement for 1913. It shows a strong position, with assets of \$9,281,509 and liabilities of \$6,221,833, the former exceeding the latter, therefore, by \$3,059,676. Credit is due to the municipal authorities and to the chartered accountants, Messrs. Ronald Griggs and Company for the clear and concise way in which the accounts of the city are presented. Such businesslike methods cannot do otherwise than enhance the credit of the municipality, whose bonds are held in Canada, the United States and Great Britain, and generally in high esteem by investors and institutions.

#### Made Good Progress.

Moose Jaw has made excellent progress during recent years, and during the recent sifting process which separated municipal imagination from fact, this city has stood firmly upon its solid foundation of agriculture, trade and business. Moose Jaw has always done more work that counts for all time in city building than horn blowing that impresses only for the moment. The result has been satisfactory to the people of Moose Jaw and of Canada generally.

The city offers exceptional opportunities for the investment of capital in legitimate enterprise in many lines, but particularly, we believe, in wholesaling, distributing and industrial works. Some of the city's needs are:—Wholesale hardware houses, wholesale boot and shoe stores and clothing houses, wholesale harness and harness factory, furniture factory, wholesale paint and glass house, biscuit factory and distributing house, linseed mill, gasoline engine works, planing mills, flour mills, oat meal and prepared food mills and binder twine factory.

#### Is Railroad Centre.

The city is on the main line of the Canadian Pacific Railway, 400 miles west of Winnipeg and 440 miles east of Calgary. It is in the heart of a rich agricultural area, Moose Jaw is one of the most prominent railway cities in Saskatchewan. It is the meeting point of the main line of the Canadian Pacific Railway and the Soo line, the greatest system under the Canadian Pacific Railway control. Here the Canadian Pacific Railway, with its thousands of miles of railway and the allied Soo system with its thousands of miles, touch rails to form the great transcontinental line of the Soo Pacific system. The Grand Trunk Pacific is building to Moose Jaw from Regina. The Canadian Northern Railway also reaches the city. A branch line of the Canadian Pacinc Railway runs north to Outlook-the beginning of an iron trail which will yet be extended to Edmonton and onward to the Pacific—and the Great Northern Railway plans to come in from the south. Moose Jaw is the keynote of the railway situation in Saskatchewan, one of the richest provinces of the Dominion.

#### Will Become Manufacturing Centre.

Mr. Richard Loney, a well-known Moose Jaw citizen, has said, very truly:—"Moose Jaw must become a great manufacturing centre, for where the raw material abounds there will industries be established. Manufacturing in Canada follows a clearly defined and well outlined course of progress. The first development in a new section of the country is always agricultural, then commercial and finally industrial, for great industries logically are founded from the growth and development of settled communities and where there is high earning power, and unexcelled natural opportunities, the genius of the people will assert itself in the development of manufacturing enterprises. These influences have during the last few years made themselves manifest in Moose Jaw."

The civic government of Moose Jaw has always been careful and it reflects considerable credit upon the city council and upon the municipal officers, including Mr. W. F. Heal, the city's energetic and able financial commissioner.

Mr. A. E. Dawson, who has been associated with a lumber company at Burk's Falls, Ontario, and who was previously with the Imperial Life Assurance Company, has returned to the latter company as an inspector in Ontario.

#### MUNICIPAL BOND MARKET

#### The Monetary Times' Weekly Register of Municipal Activities and Financing

Port Arthur, Ont.-By-laws totalling \$63,000 will be voted on August 6.

St. Vital, Man.-The by-law authorizing the municipality of St. Vital to sell debentures to the value of \$140,000 for seven miles of concrete roads has been carried.

Welland County, Ont.—Tenders will be received up to July 30th for \$150,000 5 per cent. 30-years debentures. R. Cooper, clerk. (Official advertisement appears on another page.)

**Belleville, Ont.**—The estimates for the year show proposed expenditures amounting to \$202,000, this passed at a recent council meeting; also a by-law to borrow money to meet current expenses.

Saskatoon Public School District.-The auditor's report of the Saskatoon public school district shows assets amounting to \$2,088,325 and liabilities of \$1,465,424. The receipts for 1913 were \$781,268 and disbursements. \$757,805.

Fort William, Ont .- "The Fort William taxes, collected half-yearly, have been paid up this year most satisfactorily, is the expressed opinion of the chairman and members of the finance committee of the city council. Up to July 7th, \$400,-000 has been taken in, as compared with \$350,000 for the same period of last year.

Montreal, Que .- The Montreal board of control has accepted the offer of the Bank of Montreal for a temporary loan of  $\pounds 250,000$  at 3<sup>1</sup>/<sub>4</sub> per cent., the lowest rate ever offered the city. The commission is ½ of 1 per cent. The loan will be floated in London. The city has power to float a loan of \$7,000,000, but there is no immediate need of it.

Medicine Hat, Alta.—The city council has fixed a tax rate for 1914 for all purposes at 17½ mills, which, allowing for the 10 per cent. discount for prompt payment, makes a net rate of 1534 mills. The general rate is the same as last year—namely, 10 mills, while the school rate is higher, owing to large capital investment to provide for the increasing school population, being 7½ mills. The total rate is slightly higher than that for 1913. This year's assessed valuation, on the single tax basis, is about the same as last year, being a little over \$20,000,000.

Regina, Sask .- The revised estimates for local improvement expenditures at Regina during the present year call for an aggregate expenditure of \$2,337,165. Some of the larger items are:—Pavements, \$146,906; sewage disposal works and sewer connections, \$71,606; domestic sewers, \$74.000; storm sewers, \$82,614; waterworks, \$250,000; water mains, \$76,592; power plant and electric light distribution, \$380,000; plank sidewalks, \$11,084; north west fire hall. \$20,000; plank sidewalks, \$18,570; completion of Broad Street sub-way, \$18,000; parks. \$21,460; Collegiate Institute, \$36,000; street railway, \$51,262; Hamilton Street bridge, \$35,000. It is likely the city will make arrangements for the issue of \$2,000.000 worth of treasury notes within the immediate future

Alberta.—The following school districts have been author-ized to borrow money:—Bow Island, No. 1883, \$3,000. W. A. Bateman, Bow Island; Wood Glen, No. 2068, \$1,200. Herbert Greenfield, Westlock; Redcliff, No. 2283, \$25,000. W. H. Riddell, Redcliff; Bollard, No. 2474, \$400. Walter Barber, Medicine Hat; Berenice. No. 2535, \$800. G. W. Gorman, Medicine Hat; Greenridge, No. 2546, \$1.200. H. A. Purdy, Scollard: Sparta, No. 2740, \$400. E. McDowell, Carrot Creek; Suffield, No. 2757, \$1,000. H. A. Whiffin, Suffield; Bison, No. 2824, \$1,000. M. L. Chapman, Chinook; McMurray, No. 2833, \$800. H. Forman, Fort McMu-ay; Catchem, No. 3011, \$1,500. John C. Hansom, Catchem; Three Hills Village. No. 3066, \$1,500. Lester Ecker, Loyalist; Independent, No. 3101, \$1,500. N. C. Tregloan, Blakesville. Alberta.-The following school districts have been author-Blakesville.

Hamilton, Ont .- The city treasurer has issued the financial statement for the first six months of the current year, showing the appropriation and the amount of money expended respectively for the various departments for the The figures follow :- Administration of criminal jusvear. tice, \$17,800, \$8,261; board of works, \$153,900, \$156,292;

board of works-street lighting, \$57,480, \$23,841; board of health, \$14,370, \$6,169; board of health—quarantine, \$531; city hall, \$10,400, \$7,469; charity, \$24,860, \$18,492; fire department, \$104,370, \$47,689; hospital, \$158,880, \$77,065; partment, \$104,370, \$47,089; hospital, \$15,5,000, \$77,005; house of refuge, \$18,860, \$11,094; harbor, \$5,000; \$5,000;garbage expenditure, \$32,750, \$14,032; jail, \$9,500, \$4,635; markets, \$7,760, \$3,088; miscellaneous, \$28,950, \$9,481; police department, \$124,870, \$59,162; printing and advertis-ing, \$5,100, \$5,768; general salaries, \$73,950, \$39,428; gen eral sever construction, \$18,900, \$4,048; sewage disposal, \$29,410, \$10,825; waterworks construction debentures, \$125,-000, \$130,858; waterworks expense, \$88,820, \$36,048; weigh scales, \$5,200, \$2,615; damage claims, \$4,000, \$361; Birch Avenue extension debentures, \$32,566, \$18,730; central fire station debentures, \$40,757, \$12,560; east end fire station debentures, \$5,885, \$5,631; hospital repair debentures, \$125,-000, \$25,291; license general; \$600, \$435; Mountain Face Park debentures, \$12,620, \$15,187; old library, \$800, \$855; publicity, \$2,200, \$560; sick children's hospital debentures, \$25,254, \$19,077; waterworks Imp B.L., 1231, \$61,658; west end sewer and disposal, \$13,410; relief unemployed, \$10,000, \$1,259.

Regina, Sask .- The following is a list of debenture applications granted by the Saskatchewan local government board and the applying treasurers :-

board and the applying treasurers:—
School Districts.—Avonhurst S.D., No. 327, \$1,500. D.
Schick, Avonhurst; Harmonia, No. 2905, \$600. N. G. Fast,
Blaine Lake; Netherby, No. 2372, \$500. Jos. Harrison,
Candiac; West Luseland, No. 3206, \$1,200. J. Huff, Luseland; Huntingford, No. 1412, \$350. Wm. Ney, Baring;
Cululi, No. 3215, \$2,000. G. H. Day, Prelate; Wilson Lake,
No. 3305, \$1,800. W. E. Adkin, Wilson Lake; Sherman, No.
3279, \$2,000. Mrs. Ernest Estey, Admiral; Coriander, No.
3192, \$2,000. F. D. Walker, Coriander; Bresaylor, No. 111,
\$1,200. C. F. Stephens, Bresaylor; Nauka, No. 3059, \$1,500.
V. H. Hyrvank, Hafford; Portreeve, No. 3028, \$6,050. Emil
Erickson, Portreeve; Elsas, No. 1094, \$7,000. Adam Huck,
Vibank; Erinvale, No. 3271, \$1,800. C. J. Henry, Trewdale;
Danny Brook, No. 3003, \$2.000. Wm. T. Hall, Ormiston.
Rural Municipalities.—Star City, No. 428, \$1,500. Robt.

Rural Municipalities .- Star City, No. 428, \$1,500. Robt. Jones, Star City.

Rural Telephone Companies.—Kandahar, \$6,000. H. E. Tollman, Kandahar; Neidpath, \$3,500. J. E. Donnelly, Her-bert; Third Meridian, \$5,200. E. N. Keeney, Davidson; Rhein, \$4,000. Dr. Jas. Bruce. Rhein; Keelerville, \$8,800. H. O. Tobiason, Keeler.

Villages .- Sturgis, \$900. F. M. Weikle, Sturgis.

The Saskatchewan local government board received applications from 1 city to borrow \$196,229.65; 3 towns, \$26,-500; 3 villages, \$13,700; 2 rural municipalities, \$8,000; 6 rural telephones, \$31,000; 17 school districts, \$44,150.

The application of one village to borrow \$2,500 and one rural municipality to borrow \$4,000 was refused, and the city's application is pending investigation.

#### THE MONETARY TIMES IN BRITISH COLUMBIA.

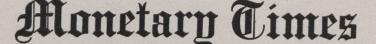
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Mr. R. B. Bennett. Vancouver. is The Monetary Times editorial representative in British Columbia.





Trade Review and Insurance Chronicle

## of Canada

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ONTARIO AND THE UNITED STATES

The commercial and economic conditions in Ontario are dealt with in a special report to the United States government, by Mr. Julius D. Dreher, the United States consul in Toronto. It is one of the most complete of its kind ever issued, and treats the financial, commercial, agricultural, industrial and mineral development and position of the province, in a thorough way. Especially interesting are compilations regarding the principal industries, capital and production of Canada and Ontario's percentage share. These show that the old province is in a remarkably strong position. Another table gives the exports to the United States, invoiced from the various consulates and consular agencies in the province. There is also a compilation showing the declared exports from Ontario to the United States by articles. The total in 1913 was \$71,874,442 compared with \$59,457,673 in 1912. All these valuable statistics are compiled and printed for the first time.

The report, which covers thirty pages, is very comprehensive and will prove of immense value to the numerous business men in the United States interested in Canada. Mr. Dreher has wasted neither time nor ink upon generalities, for his report contains only facts and figures, all up-to-date and useful. They reflect an immense amount of painstaking labor and research. This particular work of the United States consul in Toronto has placed him still higher in the estimation of business men of that city-in which he resides-and he already held an unusually high place there.

About the only thing Mederic Martin, Montreal's mayor, has not tried to do is to wrestle with the trade depression.

#### **INVESTMENTS AND CRIME**

The British investor judges the degree of civilization in any country chiefly by the respect accorded to life and property. Where there is such respect, investments are usually safe. Thus, capital invested in Canada is obviously not liable to assault, such as is the case, for instance, in Mexico. The criminal statistics of Canada throw interesting light on this phase of investment. During 1912, the latest year for which figures are available, there were 20,168 charges and 15,567 convictions for indictable offences. There were approximately 208 convictions for every 100,000 inhabitants. This properly may be considered an excellent record, especially as much of our population is drawn from countries, some of which have peculiar notions regarding law and order.

Of the total number of persons convicted, 4,144 were sentenced to jail with the option of a fine; 4,729 to jail for less than one year; 738 to jail for one year and less than two; 931 were sent to penitentiary for two years and less than five; 308 to penitentiary for five years and over; 9 to penitentiary for life; 25 were sentenced to death; 433 were sent to reformatories, and 4,200 were allowed to go with sentences such as "bound to keep the peace," or "sentence suspended," etc. Ninety-two out of every hundred persons convicted during the year were sentenced for the first time, four for the second time, and four were recidivists or habitual criminals.

Analyzing the occupations of the offenders per hundred by classes, the following results are obtained: Agricultural, 6; commercial, 19; domestic, 8; industrial, 12; laborers, 54, and professional, less than 1. The figures given for "laborers" are out of proportion when compared with those of the other classes of occupations; it is evident that a number returned as "general laborers" should have been included with the more defined classes, such as agricultural, commercial, domestic or industrial, to which they properly belong. The commercial class seems to have an unusually high percentage.

One naturally seeks knowledge as to the age, educacation, habits, residence and birthplace of offenders. From the blue book it is learned that the civil condition of offenders per 100, is 70 for single, 28 for married and 2 for widowed. The figures relating to education show that 2 in every 100 were unable to read or write, 96 had an elementary education and 2 a superior education. As to ages, 15.48 per cent. were under 16 years, 14.65 per cent. from 16 to 20 years, 56.08 per cent. from 21 to 39 years and 13.79 per cent were 40 years and over.

Sixty in every hundred used liquor moderately, twenty immoderately and twenty were either "non-drinkers" or not given. Eighty-nine in every hundred were returned as living in urban and eleven in rural districts. The Canadian-born offenders represented 56.1 per cent.; the British-born, outside of Canada, 19.0 per cent.; those born in the United States 7.6 per cent., and those born in other foreign countries 17.3 per cent. of the total convictions. According to the last census, the Canadian-born constituted 77.9 per cent., the British-born, outside of Canada, 11.6 per cent.; those born in the United States, 4.2 per cent., and those born in other foreign countries 6.2 per cent. of the total population.

The Calgary oil field companies now have authorized capital of \$400,000,000. And Calgary people still sigh for more cyphers!

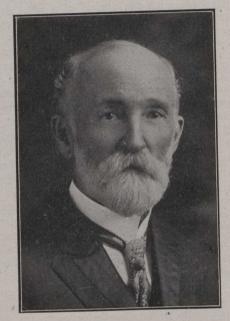
The end of the depression is in sight, but not to the naked eye yet.

## ONTARIO AND UNITED STATES

## Consular Report Shows That the Province is Big Factor in Trade and Industry

A comprehensive report of the commercial and economic conditions in Ontario has been made to the United States government by Consul Dreher, of Toronto. The following table in the report shows the declared exports from Ontario to the United States, by articles, has been compiled from the de-clared export returns of the consulates and consular agencies for the calender years 1912 and 1913 :--

Articles. Abrasive, crude, artificial \$ Agricultural implements	1912. 86,016 3,162	1913. \$ 82,422 11,168
Animals, live:	559,265	4,899,771
Dogs	400	
Horses	182,723	121,478
Sheep and lambs For breeding purposes	37,667	20,308 29,275



#### International Press, Limited. JULIUS D. DREHER, United. States Consul at Toronto.

Arith	1912,	1913.
Articles. Art antiques		6,159
Art antiques	139,695	132,734
Automobiles for touring	50,204	20,002
Automobiles and accessories	42,269	60,247
Beet pulp	16,475	20,689
Beet-sugar residue	700	4,880
Boats	1,800	36,825
Bonds, paper	207,096	224,275
Bones and bone tankage	37,458	42,772
Books and printed matter	37,450	
	162 150	70,973
Breadstuffs: Barley	462,459	488,115
Bran	367,711	92,482
Buckwheat	18,441	
Corn	8,565	242,917
Flour	315,373	
Oats and oat hulls	885,383	5,666,369
Screenings	233,902	401,126
Wheat	860,019	1,012,739
Bullion, gold and silver	6,706,963	4,081,376
Carbons	4,357	40,884
Carburetters	43,420	17,290
Casings, sausage	99,182	95,784
Castings	2,989	44,400
Castings		
Chemicals and drugs: Ammonia liquor	0,802	9,106
Ammonia sulphate	272,318	276,206
Ammonia sulpliate	0.686	
Aniline dye	.68,004	79,658
Arsenic	32,184	18,540
Arsenious acid	50,734	38,566
Glycerine	50,754	5-15-

	1012	1913.
Articles. Lime nitrogen (cyanamid)	1912. 556,222	1,377,386
Sulphuric acid		. 20,146
Other	15,160 145	15,143 15,314
Coal and coal screenings Coal tar	12,166	21,041
Coco mats	18,116	15,659
Coffee	2,975	11,187
Coke, petroleum Dairy products	74,636	137,906
Diamonds	27,233	8,409
Emigrants' effects	839,198	903,528 91,516
Exhibition goods	63,752 199,413	184,724
Feedstuffs Fish, fresh	409,358	.457,960
Flax	52,575	22,668
Flax, straw	26,425 1,247	23,872
Flax, waste Fruit	1,878	56,180
Furs and fur skins	225,135	190,487
Gas tar	6,821 1,344	2,483
Gas water Ginseng root	3,974	5,553
Gluestock	7,899	4,500
Grease	15,783 2,126,331	39,452 3,502,224
Gum chicle	151,220	152,340
Hav	1,497,185	117,321
Hides and skins	1,940,099	3,311,824 3,204
Ice	1,858 4,008	3,204
Jewelry Jewelry sweepings	44,453	57,218
Leather	14,938	156,308
Leather scrap	17,903	54,806 4,763
Lime juice	35,522	34,108
Machinery	23,082	593,970
Metals	59,498	81,671 552,744
Metal scrap Milk, evaporated	420,511	8,911
Milk powder		17,580
Mill feed	24,383	13,806
Minerals: Feldspar	40,831	63,410
Graphite	26,627	22,110
Mica	222,359	185,555
Silicon	296,138 18,033	330,156
Talc	10,935	
Oils: Cottonseed		65,955
Creosote	19,347	11,465
Fusel	6,077	9,223 2,564
Petroleum		2,504
Ores: Cobalt	72,960	29,870
Cobalt, oxide	7,437	14,037
Copper-nickel	2,131	8,295 91,604
Corundum	151,430 228	39,157
Iron	56,168	231,334
Nickel-matte	5,263,713	5,835,297
Plumbago	36,027	46,257 211,060
Pyrites, sulphur Silver	4,406,840	4,129,622
Other	935	1,138
Paintings and pictures	141,316	57,032
Paper:	1	
Boxboard	6,259 2,317	
Building Newsprint	1,452,741	4,621,136
Stock	180,416	548,026
Peas	178,271 6,053	169,617 44,290
Poultry Rubber	312,183	346,335
Rubber scrap	86,731	112,220
Sacks	2,390	3,177
Sand and stone	143,808	199,562
Seed:	0.010 515	9,709,714
Flax	9,919,715 628,950	9,709,714 877,165
Shin decking	. 1,008	1,201
Soon stock	. 30,300	29,046
Stationery	. 1,900	3,068
Steamship model	. 1,500	

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Articles.	1912.	1913.
Steel:		
Bloom butts		104,364
Forgings	8,655	9,864
Street car		9,000
Tallow		4,646
Tan bark	9,286	2,210
Tea	547,442	408,986
Theatrical effects	250	25,137
Tobacco	13,163	15,434
Twine	771,005	646,775
Vegetables: Beans		
Beans	3,233	9,655
Beets, sugar	60,626	53,780
Potatoes		3,713
Turnips	74,098	30,362
Other	280	3,580
Vessels, repairs of	280 6,046	11,471
Wax, petroleum	15,333	33,610
Whisky	1,143,733	862,474
Wood, and manufacturers of:		
Hockey sticks	3,834	4,104
Laths	451,251	474,876
Lumber	9,499,924	8,231,478
Oak piles	6,492	
Pickets	177,209	184,066
Pulp	1,018,593	805,235
Pulpboard		- 10,656
Pulp wood	338,735	320,061
'Railway ties	4,483	30,134
Shingles	95,380	56,994
Staves	13,479	
Telegraph poles	11,887	4,454
Other		1,102
Wool	166,594	40,802
All other articles	531,484	724,565
Total\$	59,457,673	\$71,874,442

#### Export Trade to United States.

The admission of cattle and fresh meats into the United States free of customs duties under the tariff law of 1913, explains the large increase in the declared exports of cattle and meat to the States, says Mr. Dreher, that increase being chiefly in the last three months of the year. A large crop of oats and a short crop of hay in 1913 account for the great increase in the exports of oats and oat hulls and the large decrease in the shipments of hay during the year. The increased exports of hides and skins may be explained in part by the dullness of the leather trade in Ontario caused by business depression last year, in consequence of which it was more profitable to export the hides and skins than to tan them. The more favorable customs duties on news-print paper entering the United States increased the exportation of that article across the border.

The large increase in the export of lime nitrogen shows that the cyanamid factory at Niagara Falls for the extraction of nitrogen from the air for use in manufacturing fertilizers has passed the experimental stage and taken its place among successful industries.

#### Principal Industries, Capital and Production.

The following table, compiled for this report from official statistics, shows the amount of capital invested and the value of the products of the principal industries in the Dominion of Canada and in the Province of Ontario in the census year, with Ontario's percentage thereof :---

	Capital	invested,	On- tario's
Industries.	Canada.	Ontario.	per- centage.
Agricultural implements Automobiles Boilers and engines Boots and shoes Bread, biscuits, etc Brick, tile, and pottery Bridges, iron and steel Butter and cheese	4,099,250 14,063,990 23,630,649 16,756,289 14,782,226 5,781,808 8,747,558	\$44,201,532 4,699,256 8,471,904 6,321,244 9,202,697 5,782,073 2,206,370 3,465,539	97.8 100.0 60.7 26.6 55.0 39.1 38.0 39.6
Carriages, wagons, and ma- terials for Cars, car works, and repairs Cement, Portland	16,462,654	12,664,889 4,232,883 13,931,385	77.0 15.5 72.7

	Capital i	nvested,	On-
			tario's
Industries.	Canada.	Ontario.	per-
			entage.
Clothing, men's and women's	25,275,420	14,345,323	56.5
Cotton goods	33,091,344	7,012,000	21.0
Drugs	5,870,991	3,293,557	56.1
Electrical apparatus and			
supplies	17,293,354	10,753,041	63.0
Electric light and power	110,838,746	57,660,774	52.0
Flour and grist-mill products	42,005,680	22,918,407	53.5
Foundry and machine shop			
products	53,068,046	36,130,705	68.0
Fruit and vegetable canning	5,512,474	4,984,233	90.4
Furniture and upholstered	575-7174	+>>-+>-55	
goods	13,746,262	10,721,185	78.0
Gas lighting and heating	14,183,026	9,961,518	70.2
Hosiery and knit goods	11,038,020	8,886,010	74.4
Iron and steel products	34,201,946	24,354,479	71.2
Leather and leather goods.	19,115,552	13,931,385	72.7
Liquors, malt and distilled.	37,227,582	20,449,960	55.0
Log and lumber products	198,942,699	55,008,168	27.7
Musical instruments and	5.51.55	55,,	
materials for	7,495,953	6,934,746	91.2
Oils, paints, and varnishes	12,276,818	5,266,685	43.0
Paper	23,104,560	3,706,800	16.7
Plumbing and tinsmithing .	9,823,314	4,724,349	48.1
Printing, publishing, and	55-555-1	+17 +15+5	1
bookbinding	31,713,989	17,461,294	53.I
Ships and ship repairs	9,033,448	4,399,258	48.6
Slaughtering and meat pack-	5,-55,++-	4,599,-50	40.0
ing	15,321,088	7,497,926	49.7
Smelting	37,351,942	7,309,665	19.0
Soap	5,587,221	3,339,536	59.7
Tobacco, cigars, etc	21,659,935	3,674,787	17.0
Wood pulp	30,782,373	14,080,088	45.0
Woolen goods	7,657,761	4,854,254	63.4
	130373751	4,034,234	. 03.4
		· · · · · · · · · · · · · · · · · · ·	

001en g000s	7,057,701	4,854,254	03.4
	Value of	products,	On-
Industries.	Caral	o	tario's
industries.	Canada.	Ontario.	per-
gricultural implements	\$20 522 522	\$19,293,088	entage.
utomobiles	\$20,722,722 6,251,885	6,251,885	93.I
oilers and engines	11,873,903		100.0
oots and shoes	33,987,248	4,903,203	41.3
read, biscuits, etc	25,566,691	9,079,455	26.7
rick, tile and pottery	8,291,561	14,067,357	55.0
ridges, iron and steel	6,502,410	4,125,656	49.7
utter and cheese	37,232,060	3,283,410	50.5
arriages, wagons, and ma-			49.0
terials for	14,939,534	11,419,854	76.4
ars, car works, and repairs	48,448,516	9,613,323	19.8
ement, Portland	5,683,036	3,145,934	55.4
lothing, men's and women's	54,772,270	30,246,355	55.2
otton goods	24,584,931	4,134,489	16.0
rugs	3,632,794	2,168,149	60.0
lectrical apparatus and			
supplies	15,021,841	7,050,000	46.9
lectric light and power	12,917,232	5,584,091	43.3
lour and grist-mill products	82,494,826	52,721,625	64.0
oundry and machine shop			
products	45,611,416	29,323,360	64.3
ruit and vegetable canning urniture and upholstered	5,971,082	5,475,121	91.7
goods	12,369,366	9,241,001	72.8
as lighting and heating	4,005,836	3,127,441	78.0
osiery and knit goods	13,393,854	10,062,703	75.0
on and steel products	34,613,710	22,024,705	63.6
eather and leather goods.	22,374,482	15,937,825	71.2
iquors, malt and distilled.	24,532,959	15,498,083	48.1
og and lumber products fusical instruments and	145,401,805	54,307,021	37.3
materials for	7,041,406	6,110,383	86.8
ils, paints, and varnishes	15,723,664	8,172,186	52.0
ils, paints, and varnishes aper	14,100,014	3,002,568	21.3
lumbing and tinsmithing	9,889,514	5,369,033	54.3
rinting, publishing, and			
bookbinding	25,181,794	15,002,332	59.4
hips and ship repairs laughtering and meat pack-	5,136,257	2,034,223	40.0
ing	48,527,076	28,115,444	57.9
melting	33,669,700	12,987,792	38.6
oap	5,220,546	2,511,355	48.1

	Value of 1	products,	On- tario's
Industries.	Canada.	Ontario.	per- entage.
Fobacco, cigars, etc Wood pulp Woolen goods	25,329,323 9,117,465 5,758,733	5,974,367 4,487,827 4,017,316	23.6 49.2

As the total capitalization of Canada's manufacturing industries increased at the annual average rate of 17 per cent. and the product rate of 14 per cent. from 1900 to 1910, inclusive, it may be assumed that during the years 1911, 1912, and 1913, the capitalization and production of the foregoing important industries made large gains.

#### Canadian Industries Located in Ontario.

From the foregoing table it appears that Ontario has more than 50 per cent. of the capitalization of 23 and more than 50 per cent. of the value of the products of 22 of the 38 important industries listed in the table. It will be seen also that Ontario had a monopoly of automobile manufacturing in Canada in the census year, though it should be added that a manufactory of automobiles went into operation at St. John's, Quebec, in 1913. Ontario had practically a monopoly in the manufacture of agricultural implements, with 97.8 per cent. of the capital and 93.1 per cent. of the value of the product of that industry. The works of this industry in Toronto and Hamilton are said to be the largest of the kind in the British Empire. In the manufacture of musical instruments and in fruit and vegetable canning Ontario's share is more than 90 per cent. The latter industry is carried on chiefly and generally throughout the southern part of the province, Hamilton holding the leading place in this business.

The electrical supply works at Hamilton and Peterborough are the largest of the kind in Canada, and the carriage works at Brockville and Oshawa and wagon works at Woodstock are said to be the largest of the kind in the British Empire.

The report also reprints several tables compiled by The Monetary Times.

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#### CANADIAN NORTHERN FINANCINC

An offering of guaranteed debenture stock of the Canadian Northern Railway will be made in London shortly. The National Trust Company, Toronto, will carry out the provisions of the trust deed in connection with the government guarantee. The Canadian Northern Railway has arranged its temporary financing.

#### FORT WILLIAM AND PORT ARTHUR

An excellent depiction of the developments which are taking place at the head of the Great Lakes has recently been issued by the General Realty Corporation, Limited, of Port Arthur. Various articles deal with Manufacturing at Canada's Great Lake Ports, Iron Ore Resources, Grain Trade, Shipping and Shipping Facilities, The Twin Ports, Agriculture, Lumber Industry and Water Power Available. Many interesting comparative diagrams, statistical records and photographs complete a brochure of unusual merit.

Messrs. Smith, Mackenzie and Hall, 54 Adelaide Street East, Toronto, have been appointed general agents for the province of Ontario, for the Mary and Casualty Company. Mr. J. Wm. Mackenzie's connection with the company terminated on July 1st. Mr. Mackenzie takes with him the company's sincere regard, best wishes for his future success, and appreciation of the good service he has rendered during the past 11 years. Mr. F. J. Lightbourn, who has been associated with Mr. Mackenzie during the past four years, has been designated by the company as its home office representative for Canada and will be found at 12 Wellington Street East, Toronto. He will co-operate with the company's general agents throughout Canada and will continue to have especial charge of the auditing of payrolls under liability policies.

#### ETHICS OF REAL ESTATE

#### New York Board's Proposals—Signs Commissions and Agencies

A special committee of the New York real estate board appointed to draft a code of ethics to govern the conduct of brokers has made a report to the board of governors embodying the following rules:—

"A member shall not solicit owners of property with a view of obtaining business that is known to be under the management or in the sole control of some other member, and no proposal of such business shall be accepted unless it comes from the owner without solicitation, or unless information is refused by the broker in control.

"When a member accepts from another member a customer for a property the first transaction closed shall relieve each member from further obligation to the other in connection with subsequent business done with such customer, unless by prior written agreement to the contrary.

#### Opinion to be Unprejudiced.

"A member shall give an unpr judiced opinion, if he gives any, concerning another member's proposition when asked to do so by a prospective customer. "A member shall refuse to put a 'For Sale' or 'For Rent'

'A member shall refuse to put a 'For Sale' or 'For Rent' sign on property on which there are already two signs, because in the opinion of this board many signs on a property do more harm than good.

"No member shall offer property or submit any application for a loan without the knowledge and consent of the owner, or his authorized agent, and then only on such terms as authorized.

"No member shall furnish information concerning a property to other members either in respect to its sale, lease or mortgage, claiming sole agency, unless he shall have been retained in such capacity. No member shall offer any property so furnished him upon any other terms than precisely those stated by the members sending out the information, and all negotiations shall be carried on through such member.

#### No Side Commission.

"No member shall under any conditions claim or receive any commission or rebate upon repairs made or supplies purchased in the operation and management of properties in his charge, without the consent of the owner.

"In all cases where an operator, owner or other person shall act in bad faith toward a member, and the member claims that he has been unjustly deprived of a commission, the facts may be reported to the board of governors and the governors may, after consideration of the claim, request the operator or owner or other person to arbitrate the claim of the member, and shall preserve records of all requests to arbitrate and answers thereto, which shall at all times be open for the inspection of the members of this board."

#### OXFORD WORSTED LINEN MILLS REORCANIZED

At a meeting of the shareholders of the Oxford Worsted Linen Mills, Limited, in Dorchester, the agreement made with the directors in connection with the sale of the company's assets to the Sterling Securities, Limited, was confirmed.

The old company had been doing business in a restricted way owing to the inadequacy of working capital. There has been demand for their product of towels, lap-robes, hammocks, etc., but their resources were such that they were unable to keep their plant in operation sufficient to cope with their orders.

A new company is being formed called the Eastern Linen Mills, Limited, which will be supplied with capital to handle the business offered, and it is intended to increase the efficiency of the plant and through an organized sales force to extend the sales of the company's product throughout the Dominion.

It is not intended to issue any of the securities at the present time, and it is not likely that any of the shares will be offered the general public for subscription.

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#### BRITISH COLUMBIA'S PRODUCTION

#### Agriculture Represented \$24,000,000 Last Year—Import Statistics

Last year, in order to get exact information and a basis of comparison for future years, regarding the agricultural production of British Columbia, Hon. Price, Ellison, provincial minister of finance and agriculture, sent out a staff of competent men who visited every producing district, obtaining the returns direct and in person, and who also interviewed all the leading importers. The figures for 1912 were also revised as closely as possible. The total production in British Columbia, under the six different heads shown, for 1913, was \$23,974,529, or practically \$24,000,000, an increase of over \$1,700,000 as compared with 1912. The agricultural and animal products of British Columbia, as shown in the census returns of 1901, amounted to \$6,600,000, so that British Columbia now produces nearly four times as much as it did twelve years ago. It is true that the figures show that the province imports about \$20,000,000 worth of agricultural produce, or a considerable increase from year to year, but we must bear in mind that the population has increased by 350,-000, or in other words trebled, since 1901. It is true that dairy products, and hay and grain show a decrease, but every other item of production shows a substantial increase.

Live stock, poultry and eggs, fruits and vegetables, and meats are rapidly increasing. The report of inspection of nursery stock shows that over 5,000 cases of bulbs, about 148,000 fruit trees, 1,600 nut and fig trees, nearly 900,000 seedlings and grafts, over 360,000 small fruit bushes and about 422,000 of miscellaneous, were inspected. These figures from year to year prove that there must be a great increase of orchard area all the time.

Near the towns the speculation in real estate has deterred production, the land either having been divided up into lots or become too high to be profitable for farming. There is a greatly aroused interest in farming generally. Not only are the farmers themselves taking a new and keen interest in their problems, but the people as a whole are turning their attention to the land as a solution of the high price of living. There is a strong spirit in favor of co-operation in the farming community, and for the first time in this province there are good grounds for the hope that the farmers themselves will take hold of the matter of marketing their own produce on a business, co-operative basis.

The value of live stock in the province at the end of 1913 was \$17,859,056.

#### LONDON GETS THE FACTS

#### Reply of The Monetary Times to Pessimistic Critics Overseas—Basic Conditions Sound

In the midst of a battery of unfavorable criticism in London regarding Canada and Canadian securities, a little of it deserved and much of it entirely unmerited, our London contemporary, The Financial Times, prints the following interview with the editor of *The Monetary Times*, who is visiting London:—

"Basic conditions in Canada are absolutely sound. While it is true that the English investor has sustained losses in connection with certain Canadian securities, the fault in several instances has been really in London. Such was the case in the most recent failure. Canadians recognize that they have made some mistakes, and at present the country is undergoing a strenuous period of economy and readjustment. The chartered banks have the situation well in hand and there is not the least cause for alarm.

"Canada's towns and cities have been heavy borrowers here and must also raise further large sums during the next few years, but they know, I think, the opinion of this market, and they are eliminating all extravagancies. More production in every direction is being encouraged, and that really is a most important factor. We have reached the end of an extraordinarily active period of construction. Back to the land and to the mine is the slogan, and during the next ten years there should be a very large increase in crops of all kinds, in mineral output, lumber and so on.

"Canada's adverse trade balance seems to be a pet subject of criticism here. It is gratifying to know that the balance improved in favor of Canada during the past fiscal year by many millions of dollars. It is unreasonable to expect an old country's balance sheet to exist in a new country in the making. Turning prairie land into cities, agricultural lands into crops and housing several hundred thousand newcomers ever year is not a small task and obviously costs money. "Canadians will always accept, I feel sure, the justly-

"Canadians will always accept, I feel sure, the justlyformed opinions of the London market regarding the Dominion. Canada, however, need not be made the scapegoat in a dull market here. However, the country has very broad shoulders to bear even that unpleasant ordeal."

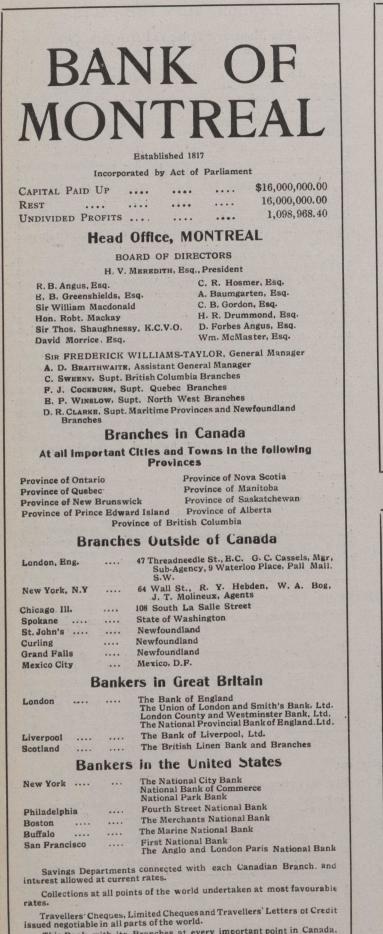
Commenting on this interview, another prominent London contemporary "Canada" says:—"These are sentiments which will be cordially endorsed by all unbiased publicists in the Mother Country and prove uniformly acceptable in the Dominion itself."

#### BRITISH COLUMBIA'S AGRICULTURAL PRODUCTION AND IMPORTS.

Home p	roduction,	Imported fro provin		Imported fro outside C	om points Canada.
Ive stock       1913.         Live stock       \$ 6,717,640         Dairy products       2,593,404         Meats       1,083,572         Fruits and vegetables       3,813,601         Eggs and honey       1,765,608         Grain, hay and miscellaneous       8,000,704	1912. \$ 4,486,845 3,018,000 405,795 2,871,806 1,215,774 10,271,548	1913. \$ 6,661,480 3,041,290 2,490,735 None 446,875 * **296,600	1912. \$3,002,777 1,549,549 583,324 540 540,291 3,505,680 100,000	1913. <b>\$</b> 626,653 2,043,861 1,627,275 725,565 1,190,918 919,505	1912. <b>\$</b> 841,655 1,072,435 1,337,424 614,388 849,280 978,053
Totals \$23,974,529	\$22,269,768	\$12,936,980	\$9,291,161	\$7,133,777	\$5,693,235
*Grain and hay no returns. **Canned	fruits, vegetables	s, etc.			
INCREASE AND D	ECREASE IN A	BOVE VALUE	S SINCE 1912.		
Live stock Increase. Live stock \$ 2,230,795 Dairy products Meats Fruits and vegetables Eggs and honey Grain, hay and miscellaneous	Decrease. \$ 424,596  2,270,844	Increase. \$ 3,658,703 1,491,741 1,907,411 	Decrease. \$ 540 102,416	Increase. \$ 971,426 289,851 111,177 341,638 	Decrease. \$ 215,002  58,548
Totals (net) \$ 1,704,761		\$ 3,645,819	**********	\$1,440,542	
*Canned fruits, vegetables, etc. Total importations, 1913 Total importations, 1912 Increase	other items, tot	al production is	•••••	**************************************	

Note:-Live stock are increase for year; other items, total production is

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Notice is hereby given that a Dividend at the rate of Twelve Per Cent. (12%) per annum upon the paid-up Capital Stock of this institution has been declared for the three months ending 31st July, 1914, and that the same will be payable at the Head Office and Branches on and after Saturday, the 1st day of August next. The Transfer Books will be closed from the 17th to the 31st July, 1914, both days inclusive.

By order of the Board.

D. R. WILKIE, General Manager.

Toronto, 24th June, 1914.

#### WESTERN FREIGHT RATES

#### VII.

#### Should Rates Be Raised?

It must also be borne in mind that the construction of these very lines, among others, was advanced by Mr. Cowan as the reason why the Canadian Northern returns were not satisfactory, Mr. Cowan arguing that the construction, in large part, of the system had been at such a rapid rate as to prevent a proper return being made. It may appear that as the larger part, if not all, of the railway's recent con-struction, both in Saskatchewan and Alberta, has been made at the direct request and under the provincial governments' guarantees that it is somewhat difficult to reconcile counsel's attitude with the policy of the provincial governments and to give effect to a demand which would penalize the company for having made the construction urgently required by the provincial authorities. Beyond all question lines built under government guarantee or assistance, and so far as the Canadian Northern is concerned it would be difficult to find any that do not answer this description, must be considered as lines built into proper districts and directions, although it may well be that it is impossible, owing to their recent construction, to predicate any rate on their earnings.

There being no doubt as to the necessity of railway construction, suggested Mr. H. L. Drayton, the next question for consideration is whether or not the board of railway commissioners should assist by authorizing rates at a higher rate over the railway system as a whole than would otherwise be reasonable, at least in so far as the older portions of the railway, which are producing good returns to the carrier, are concerned.

While it may be that, in the interests of the provinces as a whole, this would be an excellent way of obtaining necessary railway extensions, I am of the opinion that it is not a matter that the board can take into direct consideration in rate-making. It would place a direct and discriminating burden in the guise of a transportation rate on certain sections of the community. The principle is strenuously objected to by counsel for the complainants, and I would give effect to their contention. The practice would be discriminatory also in that shippers in the east would not contribute through any of their freight payments, and as already pointed out, the eastern manufacturer and shipper to the west is interested in western railway development, and will continue to be, certainly, so long as the commerce of the country moves as it now does in channels east and west.

It is also true that railway extension is of immediate interest to the distributing centres of the west wherever they are situate, as they are vitally affected by every addition to consuming areas created by railway extension in any portion of the country in which they distribute. On the other hand, the consumer, who in the long run pays every rate, and who consists in a large proportion in the west of farmers who already have reasonable facilities, is not at all concerned in affording other farmers in the unsettled districts, facilities such as he himself enjoys. It would appear much more equitable, therefore, to charge a higher rate on new lines, if necessary, in order to secure railway construction, than to charge an otherwise unduly high rate on lines on which business has been built up.

It seems to me that extensions out into new territory should be made at the risk of the company, rather than at the expense of shippers on the old lines.

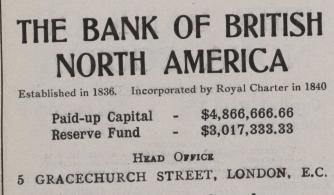
I do not propose, therefore, to give any effect to this question of extensions when considering the rates generally. Indirectly, of course, consideration is or always should be given to the necessity of enabling railways to obtain additional capital. Extensions of service, betterment of facilities, and the enlargement of terminals have from time to time to be made often in the old settled districts of the country, and apart from any question of fairness to the railways them selves; but as a matter of public policy, railway rates should be rates of such a character as to attract investment and to render railway securities marketable.

Mr. Pitblado, in the course of his argument, pointed out that there were too many railways running alongside of each for the reason, in part, that some of the railways were looking rather to transcontinental lines than to branch lines, and



Statements to independent outside audit





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ran their transcontinental lines close to each other, so that there were places where the Grand Trunk Pacific and the Canadian Pacific practically ran along the same dump, while notwithstanding in the same territory he observed grain drawn 20 miles to market, and that such a state of affairs was deplorable when there was so much territory that wanted development in the west.

In order to ascertain to what extent overlapping, complained of by Mr. Pitblado, had obtained in the past, and the necessity of regulation in the future, an examination of railway construction in the west shows the position in the prairie provinces to be as follows :-

So far as Manitoba is concerned, that portion of it lying south of the 19th Township, Lake Manitoba, and the 14th Township as far east as Selkirk, is well supplied with railways. Of course, in all instances, not only so far as Mani-toba is concerned, but Saskatchewan and other parts of the country, some overlapping would be found to be necessary by reason of the necessity of lines making grade, and owing to rivers and other physical conditions of the country, as well as what would occur to me to some extent at least as a proper railway policy the necessity of obtaining access to large receiving and distributing centres. The board has not before it sufficient details to ascertain just what percentage of overlapping might be justified in view of these conditions. Sub-ject, however, to these considerations 2,000 miles of railway would be sufficient to place the track within 10 miles of every farm; while, as a matter of fact, 2,850 miles of track had been constructed, or somewhat over 40 per cent. more

mileage than the territory required on this basis. To the east the Grand Trunk Pacific is constructed so as to run pretty well through the same territory as the Canadian Pacific. At the boundary the lines are six miles apart. They cross each other near Rennie and divert from there until they are ten miles apart at Molson, and then converge at Winnipeg. The whole distance from the boundary to Winnipeg is about 95 miles.

In Saskatchewan there is not so much overlapping of territory as in south-western Manitoba, but the south-east-

ern portion of the province is pretty well covered. The constructed lines and the lines under construction amount to 5,861 miles, and of this about 1,433 miles are within 20 miles of lines already constructed; or about 24 per cent.

In order to more readily ascertain the effect of railway construction a more just appreciation of the situation can be formed by dividing the province into blocks.

In British Columbia overlapping has not taken place, at any rate to any appreciable extent, on branch or local lines. The Canadian Northern and Grand Trunk Pacific, however, run largely side by side through the Rockies, while the Canadian Northern's right-of-way closely follows the Canadian Pacific through the Valley of the South Thompson.

This state of affairs is not, however, peculiar to the west. The paralleling of railways resulting from the construction of the Toronto-Montreal line of the Canadian Northern and the new Canadian Pacific line between the same points, occupying, as they do, territory already served by the Grand Trunk, affords a striking example of the practice in the east, as well as railway construction in certain sections along the north shore of Lake Superior.

For the reasons already pointed out the board does not pass any opinion as to how much of the duplication shown was or was not necessary. The criticism of Mr. Pitblado is, however, at least in part well founded and the necessity for some business control by the government, which will prevent the unnecessary duplication of facilities in the future, as urged by Mr. Bicknell, established.

The Prudential Trust Company, acting on behalf of clients, have purchased the steamship Storstad, the steamer which was in collision with the Empress of Ireland.

An offering of the unsold balance of \$500,000 7 per cent. cumulative preferred stock of the Metal Shingle and Siding Company, Limited, of Canada, is being made by Messrs. Turner, Tucker Company, of Boston. The company has factories at Preston, Toronto and Montreal. with branches at Winnipeg, Saskatoon, Edmonton, Calgary, and manufac-tures of metal products, principally for building purposes, such as metal trim, doors, windows, shingles, sidings, slylights.

#### 23

## THE DOMINION BANK

Sir Edmund B. Osler, M.P., President. W. D. Matthews, Vice-President C. A. BOGERT, GEN. MANAGER,

### Trust Funds Should be Deposited

in a Savings Account in The Dominion Bank. Such funds are safely protected, and earn interest at highest current rates.

When payments are made, particulars of each transaction may be noted on the cheque issued, which in turn becomes a receipt or voucher when cancelled by the bank.

## The Standard Bank of Canada

QUARTERLY DIVIDEND NOTICE No. 95.

Notice is hereby given that a dividend at the rate of THIRTEEN PER CENT. PER ANNUM upon the Capital Stock of this Bank has been this day declared for the Quarter ending 31st July, 1914, and that the same will be payable at the Head Office in this City and its Branches on and after SATURDAY, the 1st day of August, 1914, to shareholders of record of the 24th of July, 1914.

By order of the Board,

G. P. SCHOLFIELD, General Manager.

Toronto, 23rd June, 1914.

 THE

 Weyburn Security Baak

 Action of fice, weyburn, saskatchewan

 Capital Authorized
 \$1,000,000

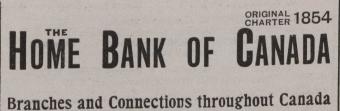
 Branches in Saskatchewan at

 Weyburn, Yellow Grass, McTaggart, Halbrite, Midale

 Griffin, Colgate, Pangman, Radville and Assiniboia.

 A GENERAL BANKING BUSINESS TRANSACTED

 H. O. POWBLL, General Manager



#### branches and connections in oughout culture

Head Office and Nine Branches in Toronto

Your account is respectfully solicited for any transaction in which a Chartered Bank may be of service.

## -- THE --ROYAL BANK OF CANADA

#### INCORPORATED 1869

Capital Authorized\$	25,000,000
Capital Paid up	11,560,000
Reserve and Undivided Profits	13,500,000
Aggregate Assets 1	80,000,000

#### Head Office, MONTREAL

#### **Board of Directors:**

H. S. HOLT, President.	E. L. PEASE, Vice-President
E. F. B. JOHNSTON,	K.C., 2nd Vice-President.

W. H. Thorne

Wiley Smith Hon. D. MacKeen Jas. Redmond G. R. Crowe D. K. Elliott

Grenada

Hugh Paton T. J. Drummond Wm. Robertson

A. J. Brown, K.C. W. J. Sheppard C. S. Wilcox

- A. E. Dyment
- C. E. Neill

#### **Officers:**

E. L. PEASE, General Manager; W. B. TORRANCE, Supt. of Branches; C. E. NEILL and F. J. SHERMAN, Assistant General Managers.

- STUART STRATHY, Supervisor of Ontario Branches.
- C. A. CROSBIE, Supervisor of British Columbia Branches.
- T. R. WHITLEY, Supervisor of Central Western Branches.
- A. D. McRAE, Supervisor of Maritime Province Branches.
- C. E. MACKENZIE, Supervisor of Cuban Branches.

#### **Branches in Canada**

155 in Ontario and Quebec, 60 in Central Western Provinces, 45 in British Columbia.

#### 3 Branches in Newfoundland Branches in West Indies:

28 in Cuba, Porto Rico and Dominican Republic, also

Bahamas	Barbados		Jamaica
Nassau	Bridgetown	2 L	Kingston

Trinidad

St. George's Port of Spain and San Fernando

British Honduras Belize

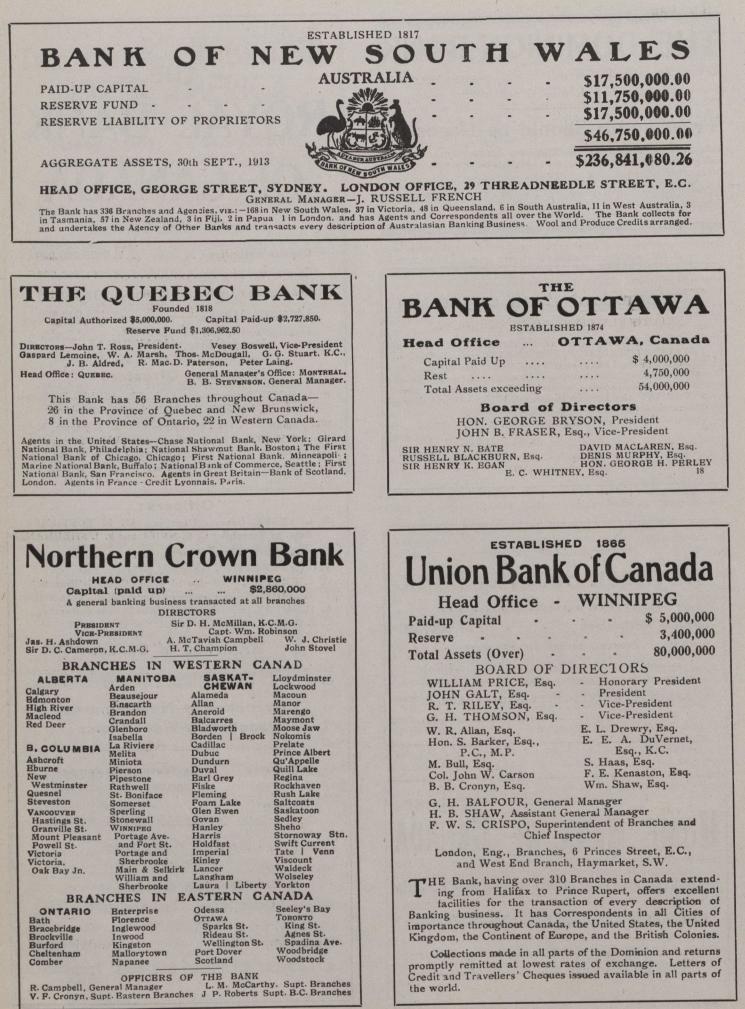
British Guiana Georgetown New Amsterdam

LONDON, Eng., NEW Princes St., E.C. 68 W

NEW YORK, 68 William St.

#### A General Banking Business Transacted

#### THE MONETARY TIMES



24

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#### **PROPER UNDERSTANDING OF FIRE INSURANCE**

#### Why Companies Are Organized—Policies Should Contain Proper Description-Obligations of Insured

"Fire insurance companies are organized with the intent to endeavor to make profits, after paying commissions to agents, salaries, rents, taxes, licenses, losses, and other outlays, and they are as much entitled to reasonable profits, as reward for their labors, enterprises, and the risks they assume, as you are," remarked Mr. Henry Lye, the well-known fire adjuster, in an address some time ago to the Can-adian Credit Men's Trust Association at Vancouver.

If the premiums received from the public do not furnish sufficient funds to cover all these outlays the insurance company either goes insolvent or withdraws from the field; no other course is open to them, no other course is attempted by them, consequently, we read, from time to time, of in-surance companies who, to use a local expression, have "gone broke.'

There is only one terror for a well conducted fire insur-ance company,—that is a general conflagration in which it may be exterminated; many of the old companies have gone through such ordeals at the expense of all their capital and assets and have found it necessary for them to re-organize with new subscriptions of share capital.

It is a fact that such conflagrations occur with unaccountable frequency, and generally arise from some \*rivial cause which was deemed an impossibility-as the poet says: "Grave results from trivial causes flow."

If the insurance companies can escape conflagrations, they are really benefited by the frequency of fires, because numerous fires stimulate the demand for insurance policies, and so produce income to the companies and their agents; whilst, if fires are few and far between, the people become indifferent as to insurance, and both companies and agents suffer from inadequate income, whilst their fixed charges and ordinary expenses continue.

Again, the fire insurance companies are not organized as benevolent institutions; if they pay more than they ought to do, they do so at your expense, as their premium rates are intended to be based upon the risks they assume, and these premiums must be paid by you.

Nor are the insurance companies organized for the detection and punishment of criminals who may commit arson or fraud

#### What Fire Insurance Is.

Many merchants do not carry sufficient fire insurance; some deem themselves secure from fire because they are personally careful; some because they are simply careless, and others, because of its cost.

Fire insurance is a sort of co-operative institution for the protection of careful people from the effects of unforeseen and unavoidable losses by fire,-it is limited in two ways: to the amounts of the policies, and to indemnity to extent of the loss.

Not even the most careful person may with impunity attempt to carry on business without this protection.

The persons who don't care whether they have any or adequate insurance, are apt to be careless in business mat-ters generally, and are not desirable persons to whom to extend credits or insurance.

Those who forego adequate fire insurance on account of its cost, have a genuine grievance, because this excessive cost arises from the carelessness or criminality of the persons on whose premises fires originate, over whom they have no control.

There are numerous other grievances in connection with fire insurance which are within your power to remedy, and which should have your careful attention.

Many persons, voluntarily, or by persuasion, make application for fire insurance without any knowledge of its requirements, and so, when a fire occurs, are apt to be disgusted or disappointed.

#### Policy Should Be Suited.

So a merchant should not only carry a proper amount of fire insurance, but should have the amounts in due proportion to the several properties on buildings, on stock in each

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	George But	CYRUS A. BIRG	GE, Vice-President.	
	C. C. Dalte	heriora 0.1	Turnbull C. A. Wood Rol	H. Newton
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		and J. P. BELL	, General Manager.	
			NCHES	
			TARIO	
	Ancaster	Gorrie	Moorfield	Courth an abox
	Atwood		Neustadt	Southampton St. Williams
	Beamsville	Hagersville	New Hamburg	
	Berlin	Hamilton	Nigoara Rolle	Toronto
	Blyth	" Barton St.	Niagara Falls, S.	" Queen &
	Brantford "East End	" Deering " East End	Oakville	Snadina
	Burlington	" North End	Orangeville	" College &
	Chesley	"West End	Owen Sound Palmerston	Ossington
	Delhi	Jarvis	Paris	Yonge &
1	Dundalk	Listowel	Port Arthur	Bathurst &
	Dundas	Lucknow	Port Elgin	Arthur
	Dunnville Fordwich	Midland	Port Rowan	Vittoria
	Ft. William	Milton	Princeton	West Toronts
	Georgetown	Milverton	Ripley Selkirk   Simcon	Wingham

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PO)

HE STERLING BAN **OF CANADA** We give careful banking service to our clients Head Office : King and Bay Streets, Toronto Toronto Branches: Adelaide and Simcoe Streets Broadview and Wilton Avenues Queen St. and Jameson Ave. Dundas and Keele Streets College and Grace Streets Wilton Ave. and Parliament St. Yonge and Carlton Sts. Church St. and Wilton Ave.

## La Banque Nationale

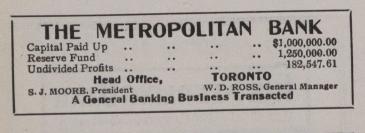
FOUNDED IN 1860

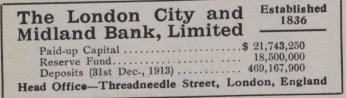
# Authorized Capital \$5,000,000.00Paid up Capital - 2,000,000.00Reserve Fund - 1,700,000.00

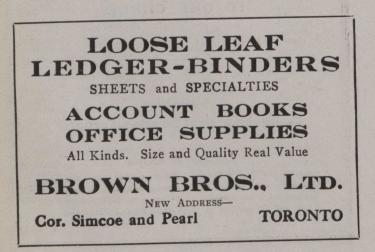
Our system of Travellers' checks has given complete satisfaction to all our patrons, as to rapidity, security and economy. The public is invited to take advantage of its facilities.

Our office in Paris (14, rue Auber) is found very convenient for the Canadian tourists in Europe.

Transfers of funds, collections, payments, commercial credits in Europe, United States and Canada, transacted at the lowest rate.







building, on fixtures, on furniture, and on such other combustible properties as he may possess.

He should be sure that the wordings properly describe the properties the policies are intended to cover. If he is insured on the same items in different companies, he should be sure that the wordings are identical and that none of them overlap, or include in one sum, items which are severally covered in any other policies.

He should carefully read not only the wordings of descriptions of the risks covered, but also the conditions printed upon the policies, remembering that the statutory conditions are the law of the land, and not merely the dicta of the insurance companies, so must be properly respected by him.

Some ignorant persons have the idea that fire insurance is like a load of manure and so may be applied after a fire where it may do the most good, instead of being strictly confined to the items described in the policies and to the amounts stated in connection with each of such items.

Some other people imagine that a fire insurance policy is like a bag of potatoes, and may pass from hand to hand without any legal process. The distinctly stated purpose is that of indemnifying the person to whom it is originally issued and none other, except by formal transfer ratified by the consent of the companies issuing them, which consent cannot be given by one who is not fully authorized to do so.

Some of those who are insured may be paying excessive amounts of premium upon items for which in case of fire they could not claim corresponding indemnity, while other items have been altogether neglected or inadequately covered; these are dangers from which your care and forethought may protect your customers.

#### Difficult to Make Inventory.

Others have the idea that if they buy goods and get insurance policies they have no responsibilities in connection with their creditors or their insurances.

When a fire occurs it is found that they have no means of demonstrating the amounts or particulars of their losses, because they have had no safe in which to keep their books of accounts, or their invoices, or their inventories.

If they have been persuaded to buy a safe they stick in it all sorts of useless papers, but their invoices are stuck on a file, their books of accounts are merely records of the goods sold on credit, and are defective even in that respect.

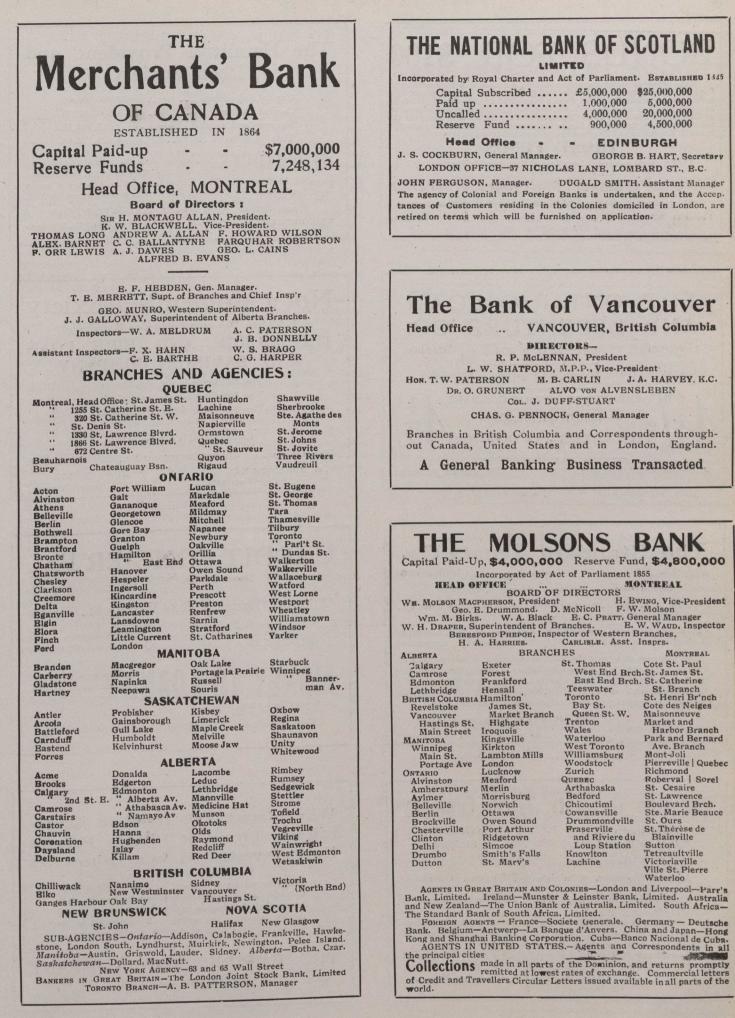
If they take stock once or twice in a few years they do not so describe their goods as to be capable of identification with their original invoices, but put together in one sum, say 100 suits, miscellaneous, \$1,500, without any further description; several of these suits may have been sold during the time of the stock-taking without any correction being made. Many of them do not know the proper process of taking stock or how to properly extend the items, or to correctly add the columns, so when they are done their labors have been in vain, because the result is without reliability or value.

Then when they are done stock-taking they do not compile thorough statements of their assets and liabilities, so do not know how they stand with the world, or whether they have made losses or profits, or on what goods, or why.

have made losses or profits, or on what goods, or why. Then again, when they think they have ascertained the amount of their stock and other assets, they take no care of their stock sheets, but throw them into some drawer or on a shelf, or in a desk, so when a fire occurs they are destroyed along with the goods.

I saw an entry in a ledger of the amount of an inventory, stated to be of the merchandise contained in a store, which I could not believe to be reasonably correct. After thorough investigation I found that it included shares in different mining companies, a shed, a horse and wagon, and several other properties which were not "merchandise contained in the store" as described in the policies. Many items were speculative and of uncertain value, if any; yet this inventory had been returned to the mercantile agencies as of "merchandise on hand;" it was not surprising that a fire should occur, or that the man should now be out of business and taking contracts in his wife's name.

I have seldom seen an altogether correct inventory; "onlys, dozens, gross, great gross," are impartially treated; hardware extended at list prices, and so on; columns are incorrectly footed. I have known an error of \$1,000, in carrying over from the foot of one page to the top of another, result in a wedding.





#### CLAY RESOURCES BEING DEVELOPED

#### Products Are Varied and Valuable—Production of Various Provinces

The production of clay products in Canada has been increasing very rapidly during the past few years and many new plants have been erected both in eastern and western parts of the Dominion. For the year 1912 about 459 active firms reported to the department of mines, as against 419 firms active in 1911, and 438 firms in 1910. The average number of men employed in 1912 was 10,415, as compared with 9,131 in 1911 and 8,656 in 1910. The total wages paid in 1912 were \$4,488,957, as against \$3,524,058 in 1911.

For a number of years a small quantity of fireclay has been produced and sold and in 1912 there was a small production of kaolin or china-clay from a deposit in the province of Quebec. With these exceptions, practically all of the clay production in Canada is manufactured by the producer, and this report, therefore treats almost altogether of the manufactured product.

The clay products made in Canada comprise brick of various kinds, including common and pressed, ornamental and fancy building brick, paving brick, firebrick, porous fireproofing brick and blocks, sewerpipe and drain tile, pottery and sanitary ware, the last two products chiefly from imported clays.

The total value of the production of clay products in 1912 was \$10,575,869, as compared with a value of \$8,359,933 in 1911, showing an increase of \$2,215,936 or over 26.5 per cent.

#### Ontario Produces Most.

Of the several provinces Ontario is by far the largest producer of clay products, being credited in 1912 with 46 per cent. of the total value of the output, as compared with 47 per cent. in 1911. Quebec contributed 16 per cent., Alberta about 12.5 per cent., and Manitoba 10 per cent. of the total output in both years, and British Columbia 8 per cent. in 1911, and 9.4 per cent. in 1912.

Of the total value of the production in 1912, building and paving brick, including fireproofing, contributed \$9,163,666, or about 86% per cent.; sewerpipe and tile production were valued at \$1,242,503, or 11.7 per cent. of the total. The total value of the production of pottery was \$426,589, of which \$43,955 is estimated as attributable to Canadian clays, the balance to imported clays; the value of the production of fireclay and firebrick was \$125,585. Compared with the previous year, the production of building, paving and fireproofing brick, shows an increase of about 30 per cent., while the aggregate production of sewerpipe and drain tile shows a slight falling off, states Mr. J. McLeish in his report.

The average price of common and building brick for the whole of Canada in 1912 is reported as \$9.11, as compared with \$8.37 in 1911; \$8.13 in 1910; and \$7.81 in 1909. The average price of pressed or front brick for the same years was respectively \$12.86, \$12.53, \$11.89, and \$11.01, thus showing a general increase in cost of building brick.

#### Importing Much Fire Brick.

The total value of the imports in 1912, was \$6,592,540 (not including certain items probably in part covering clay products), and after deducting a small export a total approximate consumption of clay products valued at \$17,160,660 is shown of which about 62 per cent. was of domestic production.

In 1911, the approximate consumption was valued at \$13,516,477, of which about 62 per cent. was of domestic production. In 1909 the approximate consumption was valued at \$9,972,995, of which about 70 per cent. was of domestic production.

While the imports of building brick continue to increase, the total value is still small compared with the home production. In the case of paving brick, however, the imports are about double, and of firebrick nearly eight times the Canadian output. The imports of sewerpipe have also increased much more rapidly than the production during the past year.

The only export of clay products recorded is that of building brick, of which the exports in 1912 were 694,000, valued at \$8,493, and manufactures of clay valued at \$256. THE DOMINION SAVINGS AND INVESTMENT SOCIETY Masonic Temple Building, London, Canada Interest at 4 per cent. payable half yearly on Debentures T. H. PURDOM, K.C., President NATHANIEL MILLS, Manager



#### THE TORONTO MORTGAGE COMPANY Office, No. 13 Toronto Street Capital Account, \$724,550.00 Reserve Fund, \$485,000.00 Total Assets, \$3,264,097.57 President, SIR WM. MORTIMER CLARK, LL.D., W.S., K.C. Vice-Pres., WELLINGTON FRANCIS, K.C. Debentures issued to pay 44%, a Legal Investment for Trust Funds. Deposits received at 3% interest, withdrawable by cheque. Loans made on improved Real Estate, on favourable terms. WALTER GILLESPIE, Manager

#### London & Canadian Loan & Agency Co., Ltd. Established 1873 Paid-up Capital, \$1,250,000 Debentures issued, one hundred dollars and upwards, one to five years. Authorized Trustee Investment. toba and Saskatchewan. W. WEDD, JNR., Secretary. V. B. WADSWORTH, Manager

THE COMMERCIAL LOAN AND TRUST CO. Head Office - WINNIPEG THOS. D. ROBINSON, President. WESTERN MORTGAGE INVESTMENTS UNDERTAKEN FOR CLIENTS. Correspondence Solicited. W. H. SPROULE, Manager.

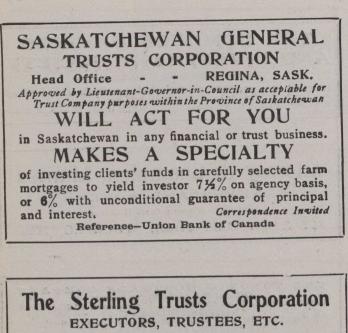


REPRESENTATIVES WANTED to introduce our guaranteed mortgages to Eastern investors. Good opportunity for men who can produce business.

FIDELITY LOAN & SAVINGS COMPANY SASKATOON, SASK



A convenience to investors of small means. Particulars and Interest rates on application. J. C. KYLB, Manager, 428 Main Street, Winnipeg



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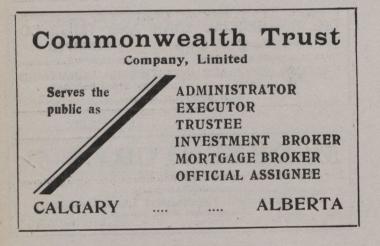
H. WADDINGTON, Managing Director

N. H. STEVENS, A. H. TASKER, DR. E. JESSOP, M.P.P., WM. MCBAIN, W. L. HORTON, J. W. SCOTT, J. A. MCEVOY, ALECK CLARK.

Regina Branch Advisory Board A. H. Tasker, E. D. McCallum, W. M. Martin, M.P., T. J. How, J. F. Anderson, M. B. Peart, A. W. Snider, Chas. Jackson. GEO. H. BRADSHAW, Manager Regina Branch, J. G. LANGTON, Secretary.

Correspondence Invited

HEAD OFFICE : 80 KING STREET EAST, TORONTO





Undertakes the management and sale of Real Estate. Correspondence invited. In 1911 the exports were :-Building brick, 394,000, valued at \$3,997, and manufactures of clay valued at \$2,071.

The imports of clay products and of clay reached a total value during the calendar year 1912 of \$6,592,540, equivalent to about 62 per cent. of the domestic production. The total imports in 1911 were valued at \$5,156,544, showing an increase in 1912 of \$1,435,996, or nearly 28 per cent., as against an increase in 1911 over 1910 of 19 per cent. In both years the imports have increased at a higher rate than the domestic production.

Clay imports are classified by the department of customs under three main subdivisions, including :—Brick and tile, earthenware and chinaware, and clays. The imports of clays in 1912 were valued at \$288,394 and included chiefly chinaclay and fireclay, with a small quantity of pipeclay and other clays not classified. The value of china-clay imports was \$127,402 and of fireclay \$140,500. In 1911 the total value of the imports of clays was \$270,247, and included china-clay valued at \$125,768 and fireclay valued at \$125,199. The imports of these clays have varied considerably from year to year, and do not show the same general increase as do the imports of manufactured clays.

#### Foreign Brick and Tile.

The imports classified under brick and tile were valued in 1912 at \$3,209,190, of which about 28 per cent. was firebrick, other important items being building brick, sewerpipe and paving brick. There was also an importation under this class of manufactures of clay not specially designated, valued at \$818,467. The value of the imports of brick and tile in 1911 was \$2,369,761, of which about 34 per cent. was firebrick. The imports during 1911 of manufactures of clay not specially designated, were valued at \$523,998.

not specially designated, were valued at \$523,998. The imports of these unclassified brick and tile have increased steadily year by year, the value of such imports in 1905 having been only \$20,804. The increase in the imports of brick and tile in 1912, as compared with 1911, was a little over 35 per cent. The imports of earthenware and chinaware, of which the most important class is table-ware, were valued in 1912 at \$3,094,956, as against \$2,516,536 in 1911, or an increase of about 23 per cent.

There is also a considerable annual importation of chalk, china or Cornwall stone, cliff stone and feldspar. fluorspar, magnesite ground or unground, much of which is no doubt used in connection with the manufacture of clay products. The value of these imports during the calendar year 1912 was \$167,990, of which \$131,694 was from the United States. \$34,732 from Great Britain, and \$1.564 from other countries. The value of the imports under this item during the calendar year 1011 was \$147,640. There is also an annual importation of boths, bath tubs, basins, closets, lavatories, urinals, sinks and laundry tubs of any material, the value of such imports during 1912 being \$382,920, as compared with \$285,-847 during the year 1911.

#### CANADIAN BANKS AND UNITED STATES COMPETITION.

#### Monetary Times Office,

#### Montreal, July 15th.

Mr. E. L. Pease, vice-president and general manager of the Royal Bank of Canada, being asked if he expected any considerable competition from American banks now that they are permitted under the new Currency Act to establish branches abroad, replied:—

"No, I cannot say that there is any immediate prospects of our having to meet competition of American banks, either in Canada, the West Indies, or elsewhere. American banks cannot do more than establish agencies in Canada, similar to those we have located in New York and elsewhere in the United States. Such agencies are greatly restricted as to the business they can undertake. In New York, for example, our agency is not operating under our name. The Royal Bank, as such, can neither accept its deposits nor issue its notes. I cannot see, therefore, any great reason why American banks will find the Canadian field attractive.

"As to competition abroad, we are so well established in the West Indies that we do not fear serious competition there."



## The Executor of Your Will

The executor of an estate should possess a thorough knowledge of banking, real estate, valuation of assets, and have an experienced organization for its management.

That is why a trust company is best fitted to carry out the provisions of your will.

Name as your executor

THE TRUSTS AND GUARANTEE COMPANY LIMITED

43-45 King Street West, TORONTO JAMES J. WARREN, President. E. B. STOCKDALE, General Manager

#### COMPANY Capital (paid up) and Reserve \$1,210,000 **Trust Assets**

.... .... \$14,000,000 **Established 21 Years** 

The best executor is an experienced Trust Company doing business on fiduciary lines only.

Halifax, St. John, Montreal, Charlottetown St John's, Nfld.

## General Financial Corporation of Canada

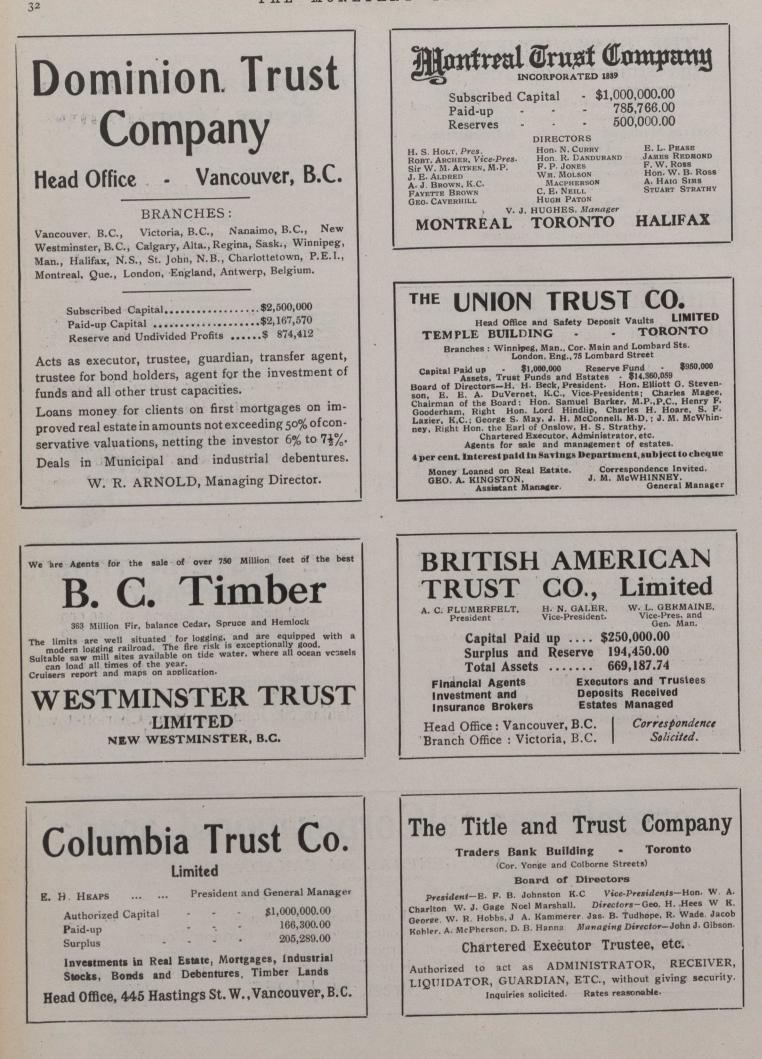
CREDIT GENERAL DU CANADA Antwerp-Belgium

CAPITAL \$3,000,000 ....

Underwrites Government, Municipal and Industrial Bonds Finances Industrial and Mercantile Concerns of Proven Earning Power Deals in First Mortgage Bonds of Corporations in Canada and Abroad . Acts as Agent for Investment of Funds in First Mortgages on Improved Real Estate 290 Garry Street, WINNIPEG A. GOUZÉE, Correspondence Invited Managing Director.

#### THE MONETARY TIMES

Volume 53.



#### THREE THOUSAND MILES OF POLES

#### They Were Used in Twelve Months—Prices Show Advance

The statistics for wooden poles purchased in Canada during 1911 were obtained by the department of the interior from reports from 282 companies. Of these 129 were electric light and power concerns; 102 were telephone companies; 28 were electric roads; 19 were steam railways, and 4 were telegraph companies. The 102 telephone companies reporting included the three provincial telephone departments which buy poles in large quantities for the rural lines connecting with their systems. The 19 steam railway companies reporting included in their reports poles purchased for a large number of subsidiary companies. Taking this into consideration it is felt that the reports received represent at least 95 per cent. of the poles purchased by Canadian companies.

These companies' head offices were distributed among the different provinces as follows:—Ontario, 165; Quebec, 33; Nova Scotia, 20; British Columbia, 16; Manitoba, 15; Saskatchewan, 14; Alberta, 9; New Brunswick, 9; and Prince Edward Island, 1.

These companies are divided into two main classes: (1) steam railways, telephone and telegraph; (2) electric railway, power and light. Most Canadian steam roads operate telephone and telegraph lines in connection with the railways, and most electric roads distribute power and light. On this account it was found impossible to separate the different concerns further.

#### Half a Million Poles.

The total number of poles purchased in Canada in 1911 was 585,703, being a decrease of 197,138 from the figures for 1910. In all the different classes of pole-users there was a decided decrease in the number of firms reporting purchases, as compared with 1910. It is probable that many of these firms were sufficiently stocked to meet their requirements for 1911. There was also a decrease in the construction of new pole lines.

The total value of the poles was \$1,056,277, an increase over 1910 of \$12,403, which is explained by the advance in the average price per pole from \$1.33 to \$1.80.

Cedar was still the most important pole wood, probably on account of its form, durability and comparative cheapness. A total of 535,588 poles was reported for the two kinds of cedar, comprising over ninety per cent. of all poles purchased. Of these 463,234 were Eastern cedar at \$1.61, and 72,354 were Western red cedar at \$2.99. On the whole there was a decrease of about 30 per cent. in the number of cedar poles purchased, and an increase in price of almost 36 per cent.

Larch poles are used extensively in the western provinces for rural telephone lines. Out of the 28,226 larch poles reported, 25,000 were used by the Alberta government. These poles were cut in Alberta. Larch is the only tree native to Alberta which can be used, untreated, for poles.

The use of spruce poles has increased steadily in the last three years, in 1909, 2,070 poles were used. In 1910, 5,524, and in 1911, 8,764. During that time the average price remained practically the same.

#### **Electric Companies Purchase Best.**

Chestnut poles were used only locally and in small quantities.

Altogether eleven different kinds of wood were reported as having been used for poles. Of these, six were reported and classed separately for the first time in 1911. These were western cedar, jack pine, hemlock, Norway or red pine, white pine, and hard or yellow pine.

Steam railways, telephone and telegraph companies purchased 521,572 poles in 1911, at an average cost of \$1.46. This was a decrease in number of thirty per cent. from 1910, but this class still included about ninety per cent. of all poles used. These companies also purchased nearly ninety per cent, of all the cedar poles of both species—a total of 480,-185, at a price of \$1.47. They also used all the poles reported for white pine, red pine, jack pine and hemlock.

Electric railways, power and light companies purchased 64,131 poles in 1911, at an average cost of \$4.55. This was an increase of 69 per cent. over 1910 in quantity, and an in-



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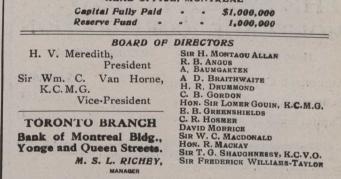
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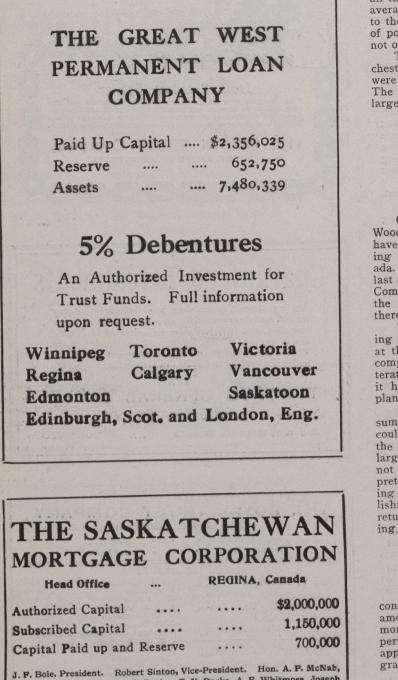
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crease of 14 per cent. in price. These companies purchased all the Douglas fir and yellow pine poles reported. The high average price paid by the electric companies was probably due to the fact that they purchased the largest and the best class of poles in comparatively small quantities and usually could

of poles in comparatively small quantities and usually could not obtain their poles locally. The high price paid for white pine, yellow pine and chestnut cannot be compared with the others as these poles were purchased in very small quantities for special uses. The activity of hydro-electric power companies in 1911 was largely responsible for the increase in this class.

#### DOMESTIC CONSUMPTION OF FLOUR.

#### Monetary Times Office,

Montreal, July 15th.

Colonel F. S. Meighen, president of the Lake of the Woods Milling Company, states that the milling companies have been doing a satisfactory business this year, considering the generally unfavorable conditions prevailing in Caning the generally unfavorable conditions prevailing in Can-ada. He admits, however, that earnings will not be up to last year. The fiscal year of the Lake of the Woods Milling Company ends on August 31st. Colonel Meighen states that the export flour business has been about normal, but that there has been a decline in the domestic sales of flour. The Lake of the Woods Company has gone ahead operat-ing its Medicine Hat plant. Instead of building a new plant at that point, the company decided to take over a smaller company which was operating successfully and to make al-

company which was operating successfully and to make alterations and additions. This work is being carried on, but it has not been necessary to curtail work in the existing

As to the cause of the falling off in the domestic con-sumption of flour during the past year, Colonel Meighen could offer no satisfactory explanation. The view is that the falling off is more apparent than real. Merchants had large stocks on hand at the beginning of last year, and have not been inclined to order more flour until the old stock is pretty well reduced and throughout the year have been buy-ing in very small quantities. Stocks of flour in retail establishments throughout the country are now very low and a return to normal times will doubtless bring about heavy buy-

#### MARKETING 1913 CRAIN CROP

There was some apprehension that owing to the climatic condition of the previous harvest there would be a considerable amount of damaged grain to be handled during the summer months, and that a condition would arise similar to that experienced by the board the preceding year. Fortunately, these apprehensions proved to be unfounded, state the board of grain commissioners in their report.

grain commissioners in their report. The climatic conditions during the harvest time of 1913 were good, and the grain ripened early. This, of course, favored a rapid handling of the crop. In addition to this, everybody concerned in the handling of western grain was well prepared. The different railway companies had mar-challed their cars, locomotives and staffs, with an adequacy shalled their cars, locomotives and staffs, with an adequacy suggestive of the most scientific of war offices. The terminal elevators were ready and had sufficient capacity. The government offices and staffs engaged in the handling of grain had been enlarged; and the various commercial agencies were

all ready and eager. The result was unprecedented in the handling of grain. During the months of September, October and November, 116,385 cars were handled in Winnipeg alone, an average of 53.7 cars per hour, seven days a week and twenty-four hours a day, for three months.

It is difficult to appreciate the magnitude of this work, and it is still more difficult to appreciate it when consideration is given to the fact that complaints about car shortage, car distribution and congestion were fewer this season than they ever were before. It is quite true that the rushing of this enormous quantity of grain into the market in such a short time was bound to have a depressing effect on the price. This is the other side of the picture. It was magnificent railroading, but it was bad grain trading.

July 17, 1914.

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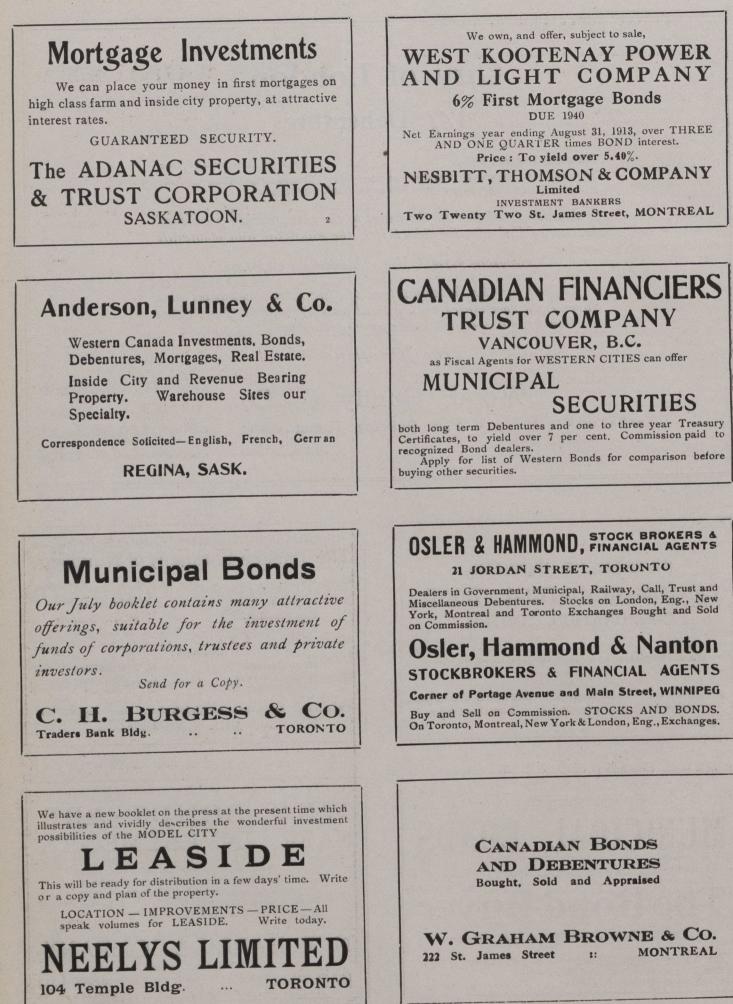
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Volume 53.



### CANADIAN BANKS IN WEST INDIES

### Trade Conditions on the Islands and in South America

Canada has considerable banking interest in the British West Indies and South America. Mr. E. L. Pease, vicepresident of the Royal Bank, some time ago, gave an interesting summary of conditions in those regions. The Royal Bank not long ago purchased the business of the British Guiana Bank. This extension was made, not only because of the existing and growing trade of Guiana with Canada, but because of its great potentialities. The vast interior, extending to the borders of Brazil, contains large areas of fertile lands, and very valuable timber and minerals awaiting railway development, a project which is receiving much attention.

### Sugar Crop in Cuba.

The sugar crop of 1912-13 in Cuba amounted to 2,429,000 tons, an increase over the previous year of 534,000 tons, and the largest in the history of the island. Unfortunately, prices ruled low, and the total value—namely, \$112,000,000, was actually \$8,000,000 less than the value of the 1911-12 crop. The coming crop is estimated at 2,500,000 tons, but prices are still low.

An off-setting favorable feature this year is a higher saccarine yield than was obtained last season. The mills are also being operated more economically through a reduction in wages, etc. The United States tariff revision be-comes effective March 1st next, when higher prices for sugarare expected.

### Tobacco and Cattle.

The condition of the tobacco industry is favorable. Large new areas were planted during the past year, and the coming crop is expected to exceed the previous one. The cattle business is in a prosperous condition, with

high prices prevailing.

Cuba's exports last year amounted to \$165,000,000, and imports \$132,000,000, leaving a balance of \$32,000.000 in her favor. General trade conditions may be considered satisfactory, with the exception of the low price of sugar. The vast resources of the island in comparison with its small population of about 2,000,000, ensure continued prosperity. Encouraged by the success of the Royal Bank's branches

in Cuba, they opened five new ones there last year, making a total of 23.

### In Porto Rico.

Trade in the island of Porto Rico continues depressed, owing to the reduction of the duty on sugar into the United States. Only the best-equipped mills can manufacture sugar profitably under present tariff conditions, and it is feared the industry will decline. The island is handicapped by the fact that its soil for cane growing is inferior to that of Cuba.

Coffee culture is resuming its former importance. The value of last year's export reached \$8,500,000. Exports of tobacco amounted to \$9,000,000, of fruits, \$2,700,000. Total exports were \$49,000,000, and total imports \$37,000,000, leaving a balance of trade in favor of the island of \$12,000,000.

### Of the British West Indies.

A large increase in Canadian trade with these islands will inevitably follow the inauguration of the steamship service which the Canadian government has contracted for, and the operation of the reciprocity agreement, which came into force on October 1st, 1913. Great advantages are likely to accrue also to the West Indies through the opening of the Panama Canal, which will give access to new markets on the Pacific coast and in the Orient. As an illustration of this a sale of 42,000 sacks of Cuban sugar was reported for shipment to Japan, via the Suez Canal.

Canadian banks have 49 branches in the West Indies.

Several underwriters' associations and agency clubs and insurance institutes are making the world's insurance con-gress at the Panama Pacific International Exposition the venue of their 1915 annual meetings.

## Steel Company of Canada 6%

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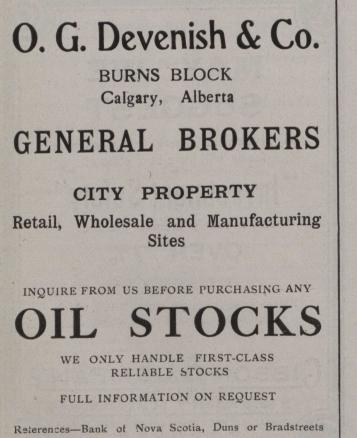
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### HAMILTON'S FIRE LOSS

### Seven Fires Responsible for Half of Waste—Matches and Carelessness Prominent

During the year 1913 the Hamilton fire department responded to 497 alarms. This exceeds the number that occurred in that city in any one year in the history of the department, being 75 more than in the year 1912. There were 273 day alarms and 224 night alarms; 18 were from street signal boxes, 393 telephone calls, 4 on Dominion Messenger and Signal Telephone, 3 on private alarm bells, and 79 stills.

Of the above number of calls for the services of the department, 186 were for fires of a more or less serious nature. The total loss by fire and water for the year was 112,116. The insurance on property damaged or destroyed, 2,283,621. Insurance over loss, 2,176,342. Loss not covered by insurance, 4,838.

over one-half of the total loss for the year was due to seven fires, points out Fire Chief Ten Eyck in this detailed report, namely: The Ruby Cigar Company, cigar factory, etc., 92 King Street West, January 4th; J. J. Smith & Sons, planing mill, etc., Sherman Avenue North, February 13th; the Dominion Power and Transmission Company, freight sheds, etc., Main Street East, July 6th; Grant Forwarding Company, stables, Catharine Street North, August 4th; Canada Steel Company, steel mill, Sherman Avenue North, August 11th; Tudhope Motor Company Automobile Garage, 128 King Street West, August 16th; and the Metropolitan Furniture Company, furniture storehouse, rear of 92 King Street West, August 14th, involving a total loss of \$68,518, leaving a loss of \$43,597 for the remaining 179 fires, or an average of \$243.56 for each fire.

### Loss Month by Month.

Hamilton's monthly fire loss was :--

	Fires.	Loss.	Insurance.
January	9	\$ 3,879.98	\$ 26,750
February	22	12,603.65	144,181
March	II	4,045.70	53,300
April	16	1,436.00	268,400
May	20	2,209.10	95,425
June	14	4,166.75	115,050
July	16	26,661.80	562,425
August	19	36,829.00	146,750
September	17	6,824.40	478,050
October	8	1,615.70	99,500
November	18	3,227.12	155,500
December	16	8,616.98	138,290
Total	186	\$112,116.18	\$2,283,621

### Twenty-three From Carelessness.

There were 153 fires where claims were made, and 33 where no claims were made. The number of fires in frame structures was 64, in stone structures 6, in brick structures 102, in roughcast structures 5, in corrugated iron structures 7.

There were 68 rubbish fires, and 21 chimney fires. The number of fires caused by children and matches was 45, by fireworks, etc., 3, by hot ashes 8, by electric current, defective wiring, etc., 59, by carelessness 23. False alarms numbered 14, and incendiary fires 9. The number of fires caused by sparks from locomotives was 32, by spontaneous combustion 15, from unknown causes 41, by cigar or cigarette stubs 9, match heads breaking off 7, from other causes 143.

Alberta's oil companies, according to an Edmonton despatch, are now over four hundred, and the aggregate capitalization amounts to \$400,000,000.

The Dominion Power and Transmission Company has sold an issue of \$500,000 5 per cent. mortgage bonds of various maturities from 1915-32 inclusive, to Messrs. Perry, Coffin and Burr, and Messrs. N. W. Harris and Company.

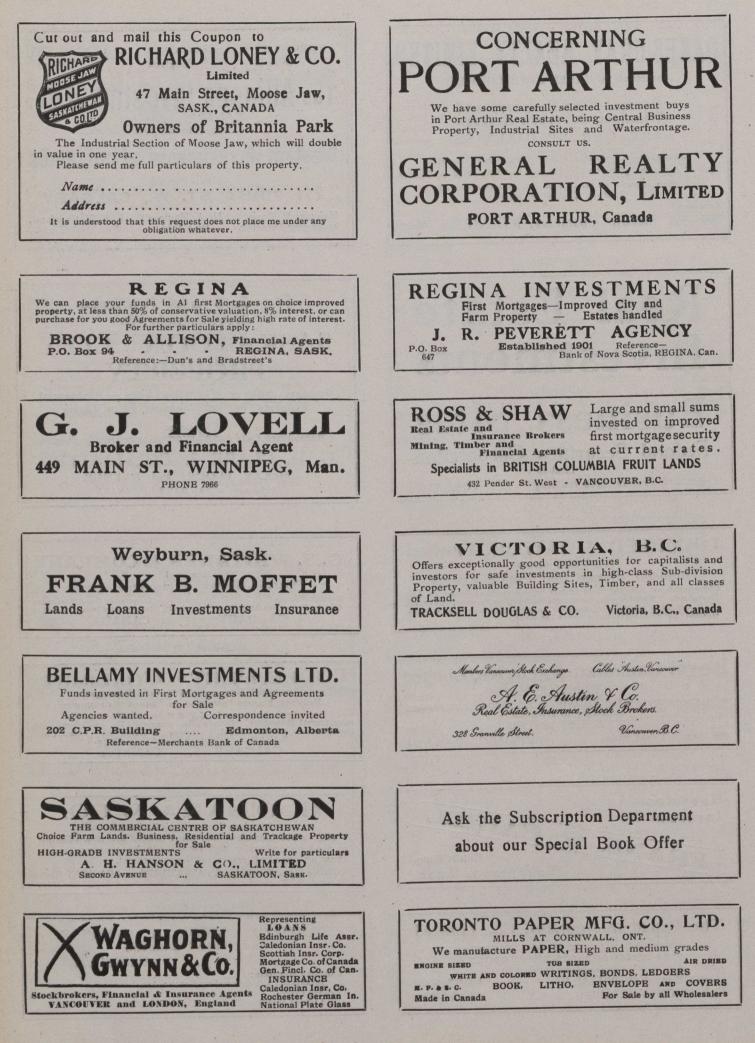
Mr. Sydney W. Smith, formerly of Messrs. F. H. Deacon and Company, has been admitted to partnership in the firm of Messrs. Cassels, Son and Company, members of the Toronto Stock Exchange, succeeding Mr. R. S. Cassels, who has retired.



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### CHEMICAL UTILIZATION OF WOOD WASTE

### Wastage Begins in Forest and Continues Until Consumer Receives Finished Product

The fact that tremendous quantities of wood are wasted in Canada is well known to everyone, and has often been commented on by *The Monetary Times*. The waste begins in the forest and continues all through the various operations which the wood must undergo before it reaches the consumer in its finished form. Every time the wood is handled a greater or lesser amount of it is lost in some form of waste. Much of this waste is necessary at the present time, but on the other hand a great deal of the waste material can be put to use even now.

Moreover, as the timber supply becomes depleted and the incentive to save becomes proportionally greater, a great deal more of this waste will be utilized and will become an economic asset where now it is only a source of loss.

The first form of wood waste to be encountered in studying the question is that of the tops, branches and roots, which are discarded in the bush. As a rule in this country these are left to rot away where they fall, or else they are piled up and burnt to prevent further fire-risk, and to clear the ground for future growth.

The logs themselves are usually floated to the mills and there the bark is stripped off and burnt, making another source of waste. These logs are then sawed up and another portion (ten to twenty per cent.) goes to waste in sawdust, and still more wood goes into slabs and edgings, which are frequently burnt to dispose of them. Boards are cut to standard lengths and the odd ends are usually wasted. The defective pieces are frequently also burned.

### Little Units But Large Bulk.

The shavings and odd pieces produced in planing mills generally go to waste and those made in actual construction work are practically always wasted. Most of these wastes are small in themselves and possibly many of them are too small even to be eliminated; but they are wastes nevertheless, and, as such, are responsible for some proportion of the high cost of living. It is only when they are taken in the aggregate that they assume proportions sufficiently great to make an impression on the ordinary layman. When, however, he is told that this waste amounts to \$10 or \$15 annually for every man, woman and child in the country, it begins to assume proportions such as may seem worthy of his notice.

How much of this waste it is possible to eliminate is, of course, unknown. A great deal of it is inevitable for the reason that the labor-cost of putting many of these products into forms commercially valuable is greater than the value of the products so produced. But some of these can be utilized profitably, and one of the objects of the opening up of the Forest Products Laboratories is to discover and spread the knowledge of methods for such utilization, states a recent bulletin from the forestry branch of the department of the interior, by W. B. Campbell, B.Sc.

### **Receives Attention of Chemists.**

Much has been done by the lumbermen themselves through their various associations to make an asset of many forms of waste wood. This work has been mostly along the lines of using up the small pieces produced by the mills which can be used to advantage by other mills, which do not necessarily require that their saw material be in large-sized sticks. Box factories, spool manufacturers, toy makers and factories making such articles as hammer-handles, etc., are frequently able to use the odd pieces produced in the manufacture of larger articles.

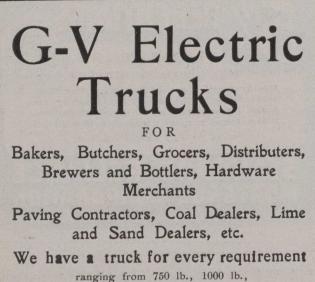
But the vast quantities of shavings, sawdust and edgings mostly go to waste yet, and to these is directed the attention of chemists all over the world, since chemical utilization seems to be the most promising field in this connection, and resultants are the paper and pulp industry, and hard and soft wood distillation, manufacture of ethyl alcohol, cattle food, oxalic acid, and producer gas.

The Home Bank of Canada subway branch at 1151 Yonge Street has been moved to the bank's property on the west side of Yonge Street, at the corner of Alcorn Avenue.





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### MONTREAL'S BOOT AND SHOE MANUFACTURERS.

Monetary Times Office,

Montreal, July 15th.

Messrs. Hanan and Sons, the large boot and shoe manufacturing firm in New York, may build a factory in Montreal before the end of the year. The company is said to be doing a \$7,000,000 business annually in high grade shoes and the Canadian factory will be for the purpose of handling their export trade, as well as the Canadian trade itself, which has increased 10 per cent. in the past few months, while the western American trade has decreased 15 per cent. An official of the Ames-Holden-McCready Company,

being spoken to on the point, admitted that Hanan and Sons, . being spoken to on the point, admitted that Halad and Solar if they opened here, would offer considerable opposition, al-though in a slightly different line perhaps. He had no doubt, however, that Ames-Holden would be able to hold its own. Mr. D. Lorne McGibbon took over the duties of managing director immediately following the annual meeting and was now installed at the head office and giving all his attention to improving the position of the company. Economies were being enforced and savings already effected were large while the results in connection with the industrial end promised well for the future.

### CANADA'S COTTON INDUSTRY.

Monetary Times Office,

Montreal, July 15th.

The sales of the Canadian Cotton Company for the first quarter ended June 20th, are stated to show a falling off of about 10 per cent., as compared with last year. All through the winter the company's plants were working to capacity, but in May it was decided to make a slight reduction in the number of working hours. Every year a large number of men and women forsake the cotton mills in order to get outdoor work. The plants will probably be working on re-duced hours until September or October.

The encouraging feature of the situation is that repeat orders since June 1st have been showing an increase week by week, as compared with last year. The travellers go out again on their regular spring trips about August 1st.

Similar reports are heard concerning the Dominion Textile Company, where the plant is said to be operating about 80 per cent. of capacity as compared with around 50 per cent. some time ago. Evidently dealers throughout the country have allowed stocks to work as low as possible and are now compelled to order. Whether this means a permanent improvement in the industrial situation throughout the country or not remains to be seen.

### IDEAL ECONOMICS IN A NUTSHELL.

The power that creates and increases the wealth of a people is labor-from the purely manual labor of the wageearner to the purely intellectual labor of the scholar, says Dr. Karl Helfferich, director of the Deutsche Bank, in the foreword to "Germany's Economic Progress and National Wealth, 1888-1913."

The vehicle of labor is man, or-as regards the whole State-the population.

The result of labor is the production of goods.

The productivity of labor is intensified by perfecting technical equipment and organization.

For the people as a whole the increased efficiency of labor finds expression in the statistics of production, trade and transportation.

The final purpose of economic labor is consumption.

The surplus of goods produced over and above the necessary expenses of production constitutes the income of the people.

The surplus of the income of the people over their consumption constitutes the increment of the public well-being. The ideal economic development is that a growing popu-

lation be able to increase the net efficiency of its labor, and thereby its income, to such a degree that, at the same time, a higher standard of life—in other words, a more plentiful satisfaction of material and intellectual wants-and an enhancement of the public wealth be attained.

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### **OUEBEC'S MINERAL PRODUCTION**

### Output Last Year Was Biggest on Record-Asbestos Outlook

Quebec's 1913 mineral production was valued at \$12,918,-This is the largest return made by the province. 109. The table of production in the province of Quebec for the

year ending December 31st, 1913, is as follows :--

Substance.	Value.
Substance. Asbestos	
Asbestic	20,245
Copper and sulphur ore	- 866,774
Feldspar	
Gold	14,794
Graphite	9,620
Iron ore bog	
Iron ore titaniferous	9,824
Kaolin China clay	4,354
Mica	117,038
Mineral water	31,728
Ochre	40,808
Phosphate	3,500
Quartz and phonolith	2,303
Silver	21,791
Zinc and lead ores	7,379
Structural materials—	
Brick	\$ 1,272,092
Cement	3,301,292
Flagstone	
Granite	402,330
Marble	120,541
Lime	452,330
Limestone	1,570,455
Sand	343,750
Sandstone	5,072
Slate	6,286
Tile, dray and sewer pipe, pottery, etc	326,165
	@12.018.100
Total	ψ12,910,109

### Superintendent Surveys Conditions.

Mr. T. Denis, superintendent of mines, reports that there has been a marked improvement in the asbestos market, although the conditions are not yet ideal. The working

margin of profits in the asbestos industry is narrow. The report continues: "Except for the appreciable in-crease in the shipments of copper and sulphur ore, there are no new developments in the industry. The value of the copper and sulphur contents of these ores amounted to \$866,774 in 1913. This is an increase of \$234,811 as compared with

"The iron ore and iron smelting industry has been dormant in the province for over two years. We have no production recorded since 1911, and the prospect for a resump-tion of activity is not of the brightest.

"The titaniferous iron ore recorded comes from Sturbain and from Ivry. It is used as an ore of titanium, of which element it contains from 18 to 30 per cent.

"The figures of gold and silver represent the contents of these metals in the copper and sulphur ores of the Eastern The Beauce placers were not operated during Townships. 1913.

"The results in the graphite industry have been very disappointing. The mills of the Dominion Graphite Company, the largest producers in 1912, did not reopen. Most of the other graphite plants report greatly reduced operations with the exception of the Quebec Graphite Company, at Buckingham, which worked actively throughout the year, but mostly on experimental work.

### Promising China Clay Outlook.

"Although the production of china clay is yet small, the outlook is promising. The Canadian China Clay Company, working a deposit in Amherst Township, Labelle County, have put in an experimental washing plant.

"The whole of the output of Kaolin is sold to paper manufacturers who use it as a filler.

"Notwithstanding the general trade depression which prevailed during the year, it is gratifying to see that the production of structural materials more than held its own as

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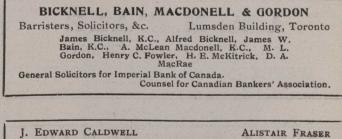
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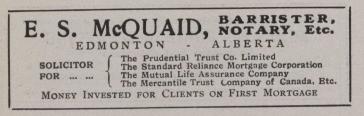
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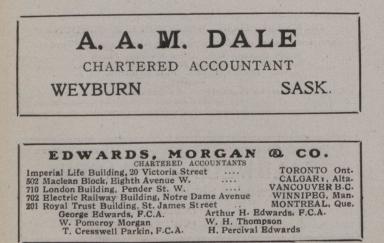
CHARTERED ACCOUNTANT & AUDITOR,

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W. H. CROSS, F.C.A. J. H. MENZIES, F.C.A. Toronto J. H. MENZIES, F.C.A. CROSS and MENZIES Chartered Accountants (Succeeding Clarkson, Cross & Menzies) Bank of Nova Scotia Building WINNIPEG



compared with 1912. The figures for cement, limestone, granite and brick show increases. This indicates that, despite adverse conditions, the general development of the province of Quebec was not in any way retarded for the production of

structural materials is a very good criterion of such progress. "During the session of the Quebec legislature which has just closed, an amendment to the Quebec mining law was passed, reducing the price of mining concessions, from \$20 and \$10 an acre, (according to distance from railway) to a uniform price of \$5 an acre. "In 1913, according to returns received, 8,996 men found

employment in the mines, quarries, clay pits and ore mills in the province of Quebec. The total wages paid amounted to \$5,179,395. A certain proportion of these men were employed for part of the year only, but the majority worked 300 days."

### POSITION OF LA ROSE COMPANY.

Monetary Times Office,

### Montreal, July 15th.

On account of the drop in La Rose to 92 on the Montreal Exchange, a new low record in its history, the street is in-terested in the position of the company. Recent developments at the mine have not been satisfactory and with the hope of locating new ore bodies, an aggressive development programme is being carried on by general manager Watson, this summer. The future operations of the company will depend on the results of this work. If the outcome is not satisfactory, the company will probably close down the property and distribute the surplus.

The last quarterly report of the company, dated March 31st, 1914, showed a cash surplus of \$1,502,259 and ore in transit and at smelters of \$213,661, a total surplus of \$1,-715,920. The quarterly dividend paid April 20th, took \$187,-228 leaving \$2,214 and a straight a straight and a straight 715,020. The quarterly dividend paid April 20th, took \$167,-328, leaving \$1,341,264. This is at the rate of 1.02 for each of the \$1,498,627 shares outstanding. The dividend payable July 20th will take \$187,328 and will leave a surplus of \$1,-341,264, or 90 cents a share. This, of course, makes no allowance for the quarter's earnings. The stock is now selling ex-dividend in anticipation of the next payment. In July of 1909, La Rose sold up to 8.46 in Montreal,

this being the highest price reached here. In October came a drop to 5.60 and in November to 4.20. Although the stock worked back to \$5 per share once or twice, the drop has been fairly regular, 1912 seeing it below \$4, and 1913 below \$2, while 1914 now sees it below \$1 per share.

### **EICHTH INTERNATIONAL CONCRESS OF ACTUARIES**

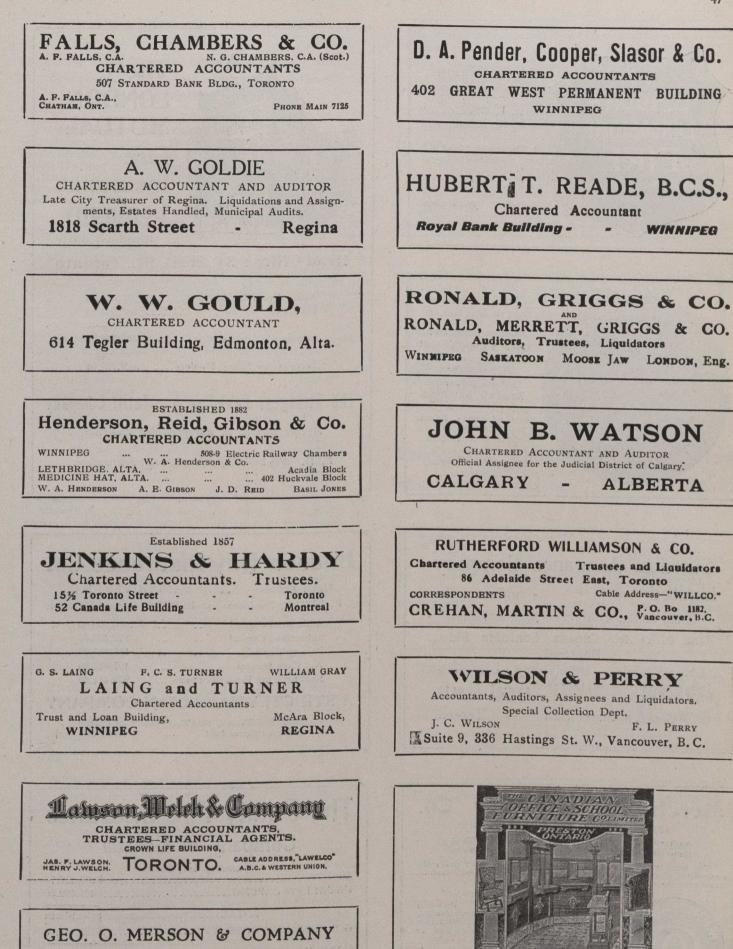
The Eighth International Congress of Actuaries will meet in St. Petersburg, Russia, next year. The sessions of the congress will last from May 31st to June 5th. The following programme has been adopted of subjects for papers to be presented.

(A)—Subjects to be discussed by the congress.—1. The determination of probabilities and other quantities connected with social assurance. The consideration of a universal system of notation. 2. The scope and limits of the compulsory clauses in assurance contracts. 3. The practical value of select tables. 4. The calculation of mathematical reserves on office 4. The calculation of mathematical reserves on onice premiums. 5. The mortality among persons disabled by ac-cident. 6. The reserve of premiums from the legal, technical and economical points of view. The rights of the policyhoid-ers to the reserves against their policies.

(B)—Subjects not to be discussed by the congress.—7, Possibility of application of the theories of stability of sta-tistical series, of frequency curves and of correlation to actuarial calculations. 8. Comparison between the mortality among the general population of a country and the mortality among assured lives. 9. The evolution of assurance law. 10. New tendencies in ordinary and industrial life insurance. 11. The effect on insurance contracts of dispensations granted on account of public calamities.

The correspondent for the United States and Canada of the organizing committee is the secretary of the Actuarial Society of America, Mr. Robert Henderson, actuary of the Equitable Life Assurance Society.

A meeting of the International Congress is held every three years in different countries.



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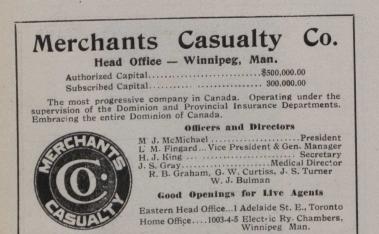
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### THE MONETARY TIMES

Volume 53.



Toronto 6 Wellington Street East .



The Equity Fire Insurance Gompany of Canada
January 1st, 1913 ASSETS 5230,476.74
ASSETS
TOTAL\$635,979.24
GOVERNMENT RESERVE
SURPLUS SECURITY to POLICYHOLDERS \$478,164.23
TOTAL SECURITY to POLICYHOLDERS 606,343.23
WM. GREENWOOD BROWN. General Manager

26 Wellington Street East

Toronto, Ont.

### INVESTMENTS AND THE MARKET

### News and Notes of Active Companies—Their Financing, Operations, Developments, Extensions, Dividends and Future Plans

Hedley Shaw Milling Company.—The Hedley Shaw Milling Company, mentioned in *The Monetary Times*' list of new incorporations, a subsidiary of the Maple Leaf Milling Company, has been formed to take over the contracts and business of the Maple Leaf Company at Medicine Hat, Alberta. The company has an authorized capital of \$1,000,000, and an authorized bond issue of \$250,000.

Ice Manufacturing Company.—Covering a period of approximately seven and a half months the first annual report of the Ice Manufacturing Company, Limited, Montreal, shows the net earnings of the company, in that period, amounted to \$10,008. Three new directors were elected, Messrs. L. J. Smith, J. A. Cameron and B. Tooke. The other directors are Messrs. W. T. Rodden, F. W. Molson, H. R. Drackett and H. L. Wood. Mr. Rodden is president and Mr. Smith vice-president.

' The Dominion Steel Corporation.—The corporation's statement of operations for June gives the production :—

	Tons.
Pig iron	21,382
Steel ingots	26,983
Rails	17,603
Rods	1,987
Bars	2,347
Wire and wire products	2,039
Shipments Steel Company	36,713
Coal output	485,236
Coal shipments	545,792

Kaministiquia Power Company.—The net earnings of the Kaministiquia Power Company this year, are running in excess of \$15,000 per month. Following is a statement of revenue for May:—

Revenue	
Fixed charges	<b>\$22,722.54</b> 7,363.10
Net	\$15,359.44

Following is a statement of the company's operations for the seven months ended May 31st:-

Revenue	
Interest on bonds	\$162,598.05 51,160.46
Net	\$111,437.59

The Kaministiquia Power Company was incorporated in 1905, when it purchased from the Ontario government the Kakabaeka Falls on the Kaministiquia River, 18 miles from Port Arthur and Fort William. The company is owned mainly by Montrealers. F. H. Phippen, K.C., is the only Toronto director.

West India Companies.—The annual meeting of three West India electric companies was held recently at Halifax, when the reports of the Trinidad Electric, the Demerara Electric and the Camaguey were approved by shareholders.

Messrs. H. R. Silver and J. Walter Allison, both of Halifax, were elected directors of each of the above companies. On the Trinidad board they succeed W. D. Ross, of Toronto, and H. M. Bradford, formerly of Halifax; on the Demerara board Mr. Silver takes the place of Mr. Bradford, and Mr. Allison was appointed an additional member. On the Camaguey board Mr. Silver replaces Mr. Bradford, and Mr. Allison was elected to succeed Senator Nathaniel Curry. The explanation for

St. Paul Fire and Marine Insurance Co. Founded 1853. ST. PAUL, MINNESOTA Assets
This Company has on deposit with the Authorities at Ottawa, Canadian Bonds to the value of One Hundred Sixty Thousand Dollars (\$160,000) for the security of Canadian Policyholders. For Agency Contracts (Fire), communicate with the following: DALE & COMPANY, LIMITED, Coristine Building, Montreal, Q., General Agents for Province of Quebec.
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General Agents for Province of New Brunswick. CHRISTENSEN & GOODWIN, 241 Sansome Street, San Francisco, Cal., General Agents for Province of British Columbia. Agencies in the Provinces of MANITOBA, SASKATCHBWAN, ALBERTA, report direct to the Home Office ST. PAUL, Minn., U.S.A.
Canadian Marine Department,
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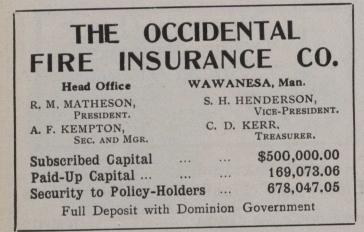
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 J. E. E. DICKSON,

 Accident Department
 Canadian Manager



the changes was that they were made to secure greater facilities in doing business, and for the convenience of quorums. The report of the Trinidad Electric Company showed that

The report of the Trinidad Electric Company showed that after payment of bond interest and dividends a balance of \$2,996 was transferred to the credit of the surplus account which pow stands at \$174,530.

which now stands at \$174,539. The report of the Demerara Electric Company showed gross earnings of \$143,616. After bond interest and sinking fund payment, a surplus of \$18,440 was carried forward.

The gross earnings of the Camaguey Company for the year were \$195,625. The surplus after all payments totalled \$43,500. Commenting on the passing of the last dividend, President Archibald said that he could make no prediction as to the payment of the dividend due in September. He also stated that he opposed the declaring of a dividend unless there was certainty that payments could be continued.

### MINING IN NORTHERN ONTARIO

### Temiskaming and Northern Ontario Railway's Receipts From This Industry

The fertility of the soils in the clay belt of nortnern Ontario is becoming better known every year, but it is not necessary to go back many years to find complete ignorance on this subject among many otherwise well informed people. To these the building of Ontario's government railway, north from the Canadian Pacific Railway for over 100 miles, to reach the agricultural lands of the clay belt seemed the veriest waste of money, says Mr. A. Cole, in a report on the mining industry in northern Ontario as served by the Temiskaming and Northern Ontario Railway.

The possibility of other industries helping out agriculture in building up business for the railway was considered by the promoters of the colonization idea, but with little thought of the importance these industries were soon to assume. The railway was thus started and the wisdom of the decision was soon shown in the large increases in the values of the timber limits being sold by the Ontario government.

### Business Accruing from Mines.

When the railway reached the present site of Cobalt, a new chapter in the history of this enterprise was started by the introduction of the mining industry. The business of the railway due to this industry rapidly assumed prime importance and this position it is likely to hold for many years to come.

The importance of mining was further increased by the discoveries later of the silver districts of Elk Lake, Gowganda and South Lorrain, and the gold districts of Porcupine and Kirkland Lake.

### Freight Revenue.

The following statement of freight revenue on the Temiskaming and Northern Ontario Railway for the years 1912 and 1913 shows the relative positions of the agricultural, lumbering and mining industries nine and ten years atter the discovery of Cobalt.

Industry.	Ton-	1912. Revenue.	%	Ton-	1913 Revenue.	%
Agriculture .	nage.	\$ 94,858	10	nage. 82,092	\$111,928	12
Lumbering	95,753	150,623	17	143,660	State of the second state	21 48
Mining Miscellaneous	247,830 163,342		44 29	328,366 129,978		19
Totals	563,250	\$906,894	100	684,096	\$927,363	100

Under the heading of miscellaneous is placed the income from freight for construction and also the through freight for the National Transcontinental Railway.

In the above statement all business due to the prosecution of each industry is segregated without any consideration of class of commodity comprising the freight handled. Thus at a station whose business is entirely due to the lumbering industry in the vicinity, the whole of the business of that section is credited to the lumbering industry though the freight handled will comprise machinery, foodstuffs, etc., as well as lumber.

## The Canada National Fire Insurance Co.

Authorized Capital ..... \$3,000,000.00 Subscribed Capital ..... 2,055,400.00 Paid in Capital ..... 1,100,000.00 Assets SURPLUS TO POLICY HOLDERS.... 1,305,054.00

### Board of Directors:

President: CAPT. WR. ROBINSON. Vice-Presidents Nicholas Bawlf, D. E. Sprague, F. H. Alexander.

*Managing Director*: W. T. Alexander. *Directors*: E. F. Hutchings, E. D. Martin, E. L. Taylor, K.C., M.P.P., E. S. Popham, M.D. S. D. Lazier, F. N. Darke, Regina, Sir Gilbert Parker, London, Eng., Andrew Gray, Victoria, Jonathan Rogers, Vancouver.

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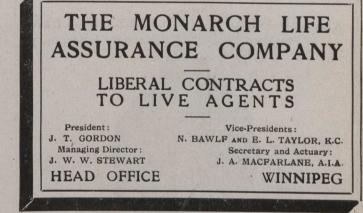
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Toronto, Ont. 20 King St. West Vancouver, B.C., Rogers Building Victoria, B.C., 1016 Government St. Edmonton, Alta., 56 McDougall St. Regina, Sask., 1845 Scarth Street



	Insurance Company established in Canada, A.D. 1804 Assurance Company, Limited of London, England LIFE
Total resources Fire losses paid Deposit with	Founded 1792 over
	ted in both branches. Apply to
5.	R. MACD. PATERSON, J. B. PATERSON
All with profit	Francois Xavier St., Montreal, Que. policies taken out prior to 31st December will participate rs' reversionary bonus as at 1915.



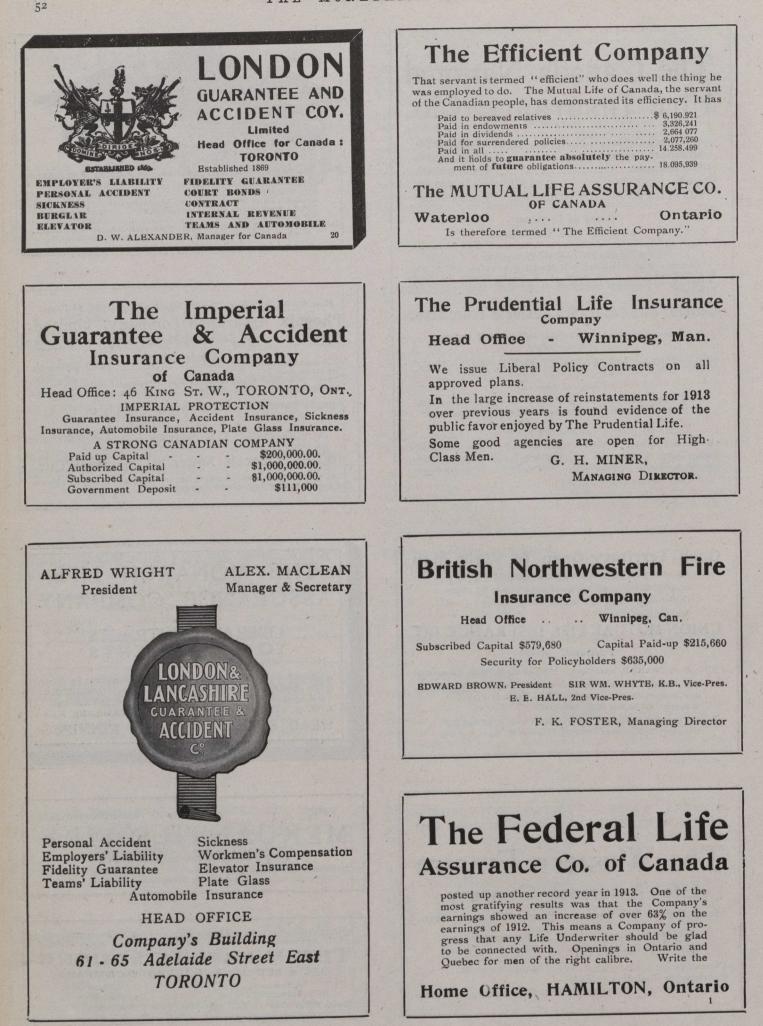




**Incorporated** 1875

THE

### THE MONETARY TIMES



### ABOUT BUTTER AND TEA

### Canada's Chief Analyst Finds Little Adulteration in Either

149 samples of tea were purchased throughout Canada by inspectors of the department of inland revenue in September, October and November of last year.

Doubtless the fact that tea is subjected to careful supervision by the customs authorities at ports of entry has much to do with its generally satisfactory character.

An order-in-council dated September, 1894, fixes certain constants for tea:—1. Ash—must not exceed 8 per cent. by weight, reckoned on the dry tea. All samples herein reported meet this requirement; 2. Water soluble ash—must not be less than 2.75 per cent.; 3. Extractive matter—must not be less than 30 per cent. of the weight of the tea.

Most of the samples now reported yield much more than 30 per cent. extractive, many of them giving from 36 to 40 per cent.

### Legal Definition of Butter.

Four samples give slightly less than 30 per cent., but come very near the minimum limit. Only one sample is notably lower than 30 per cent.

Even these samples cannot be legally held to be adulterated, since the order-in-council does not define a method of working for extractive matters; and Dr. McGill, chief analyst, previously showed that different modes of extraction give such widely different results that until some welldefined method is made obligatory the datum remains too uncertain to be strictly interpreted.

Facing is indicated in 13 samples, but is so slight as to be disregarded from the point of view of harmfulness.

On the whole, this report may be taken to prove that there is no noteworthy adulteration of tea in Canada.

A report upon 340 samples of butter collected throughout Canada by the department of inland revenue inspectors during the months of November and December of 1913 and January of this year, together with a report of 26 samples collected in March, 1913, in the district of Quebec, made for the special purpose of ascertaining whether oleo-margarine was being offered in these markets, as was asserted by some parties who claimed to have knowledge in the matter. It was under the especial guidance of these parties that the market was examined; and it is satisfactory, states Dr. A. McGill, chief analyst, to find that all samples obtained were found to be genuine.

### Over Three Hundred Genuine Samples.

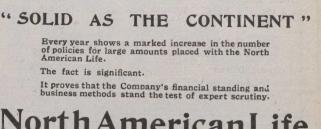
Butter is legally defined, by order-in-council of 3rd November, 1910, as the clean, non-rancid product made by gathering in any manner the fat of fresh or ripened milk or cream into a mass, which also contains a small portion of the other milk constituents with or without salt, and contains not less than eighty-two and five-tenths (82.5) per cent. milk fat, and not more than (16) sixteen per cent. of water. But may also contain added coloring matter of harmiess character.

The sum of minimum legal fat and maximum legal water in butter is 98.5 per cent. of its weight; whence it appears that in a butter containing a maximum amount of permissible water, the salt, curd, lactose, albumens and other milk constituents, traces of which are always present in butter, are in the aggregate amount limited to one and one-half (1.5) per cent. If it be desired to introduce more than about 1 per cent. of salt into butter, this must be done by cutting down the water content; and as a matter of fact, it is rare to find 16 per cent. of water in butter. Only five samples of the collection exhibited more than 16 per cent. of water.

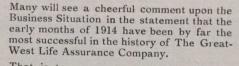
#### **Results of Inspection.**

The following synopsis shows the results of this inspection :---

S	
Found genuine Passed as within reasonable and explicable	
limits of error Adulterated for excess of water, or for notable	18
deficiency in butter fat Samples reported in appendix	COLORADO DE COLORADO
Total	366



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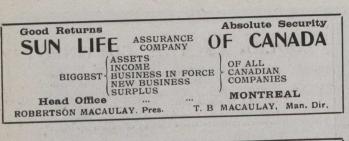
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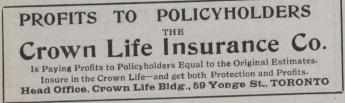
 PERSONAL ACCIDENT SICKNESS LIKENESS AUTOMOBILE
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 PERSONAL ACCIDENT SICKNESS LAUTOMOBILE
 FIDELITY GUARANTEE BURGLARY LOSS CHERCHANDISE AND PACKAGES THRCUGH THE MAIL PACKAGES THRCUGH THE MAIL

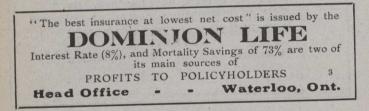
 Applications for direct Agencies invited F. J. J. STARK, General Manager

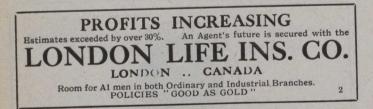












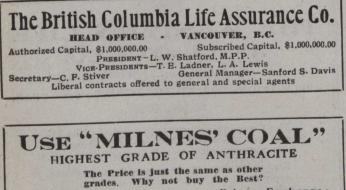
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CHARLES H. FULLER Secretary



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OVERCROWDING LAND IS NOT PROFITABLE

### By Intelligent Planning, Larger Lots Can Be Sold for Less Price

Assuming that a real estate agent had ten acres of land to divide into city lots, would he be able to sell his lots at a cheaper rate by developing his tract so as to make (1) 88 plots of 374 square yards each, or (2) 68 plots of 600 square yards each?

The answer is not quite so obvious as it looks. Mr. Raymond Unwin, designer of the Hampstead Garden suburb, and one of the greatest living authorities on city planning, taking an actual instance from a Canadian city, shows that as a matter of fact some unfortunate persons were actually paying \$60 per lot for the privilege of having the lot reduced by 226 square yards.

### Cost of Road Construction.

The explanation of this seeming anomaly is found in the difference in the cost of road construction. In each case the cost of the land was \$15,000; but, whereas, in the first case, the cost of the 2,520 feet of roads amounted to \$30,240, making the total cost of land and roads \$45,240; in the second case only 1,320 feet of roads were needed, which could be constructed for \$15,840, making the total cost of land and roads only \$30,840.

Hence, in the first instance, the 88 lots of 374 square yards each cost 514 per lot; while, in the second, the 68 lots of 600 square yards each cost only \$454 per lot.

Some explanation of the landlord's part in this seem-ingly incredible folly may be found in the fact that the municipality bore about three-quarters of the cost of the roads and, consequently, the owner ignored this cost, though, of course, it fell upon the public and wasted both land and road-making operations to the extent indicated in the above figures.

The above is an extreme instance, but it is valuable as illustrating, in an exceptionally striking way, the economic unsoundness of over-crowding.

### Difference in Rents.

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In another very moderate example, taken from an Eng-lish city, Mr. Unwin shows that plots of 261½ square yards, subdivided in accordance with correct principles of town planning, could be rented for 11¾d. per week, while plots of only 83⅓ square yards, not so subdivided, could not be rented for less than 8d. per week. To this example he sub-joins the trenchant comment :—"I am quite sure that it would be very difficult for any of us to persuade a child of would be very difficult for any of us to persuade a child of seven to give 8d. at one shop for 83 marbles, if he could buy 261 for 113/4 d."

## RURAL TELEPHONE COMPANIES INCORPORATED.

-

The following is a list of rural telephone companies incorporated in Saskatchewan, together with their capital and head office :-

Raymore Rural Telephone Company, Limited, \$350. Raymore.

Rockland Rural Telephone Company, Limited, \$190. Semans

Delisle Rural Telephone Company, Limited, \$600. Delisle.

South Forget Rural Telephone Company, Limited, \$500. Forget.

Chandler Rural Telephone Company, Limited, \$190. The Gerald Rural Telephone Company, Limited, \$280. Midale.

Walpole Rural Telephone Company, Limited, \$550. Gerald.

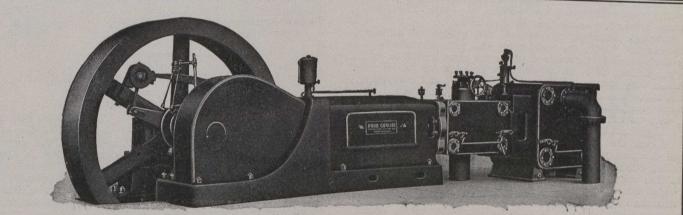
Walpole, Rainton Rural Telephone Company, Limited, \$250.

Rainton. Frobisher Rural Telephone Company, Limited, \$200.

Frobisher. Banbury Rural Telephone Company, Limited, \$200.

Aylesbury. The South Biggar Rural Telephone Company, Limited, \$350. Biggar.

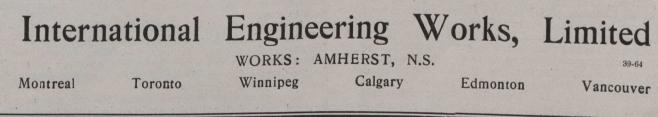




## **Robb Corliss Engines**

A simplified valve gear, multi-ported valves, short Half as many parts to wear, no springs, no dash stroke and compact frame permit a much higher speed than regular Corliss gear.

pots. no latches, no cams, no disengaging partsbut Corliss steam distribution and small clearances.



55

### TOOKE BROTHERS, LIMITED.

Tooke Brothers, Limited's, net trading profits for the twelve months ending May 31 last amounted to \$45,614, against \$98,840 the previous year, a decrease of \$53,226, or 54 per cent.

After setting aside \$5,000 to depreciation, reserve, and paying \$750 directors' fees, the balance available for dividends was \$39,864, equal to 4.05 per cent. earned on the preferred stock, as against the 7 per cent. paid in dividends. To pay this dividend, amounting to \$68,950, the company had to draw on the surplus to the extent of \$29,086.

The announcement was made at the meeting that the dividend on the preferred would be deferred for the present. This dividend is cumulative.

Profits as shown in the statement for the year recently ended were brought forward after writing off all bad debts and providing a reserve to cover probable loss on open accounts of \$21,128. Total current liabilities, however, are only \$244,147, as against current assets of \$769,955, so the position in respect to working capital is strong.

### LUMBER EXPORT IS CREATER.

### (Staff Correspondence.)

### Vancouver, July 10th,

The oil boom throughout western Canada, resulting from the discoveries near Caigary, has caused the promotion of as many companies as any mining boom would under present conditions.

As a result of the oil discoveries, interest is being taken in the oil seepages in the Kootenay, on the lower coast, and on Graham Island, one of the Queen Charlotte group.

Service on the north shore has been extended on the line of the Pacific Great Eastern 13 miles west of North Vancouver. There is a long distance of rough construction between that point and the section which runs north from Newport. The portion over which gasoline cars are operated is well populated, especially in summer, and with reliable transportation facilities more people will go to live permanently in the newer municipalities which are so convenient to Vancouver. The railroad g.Ves s.rvice to North Vancouver, whereas before it was by boat to Vancouver.

Although business as regards the grades of ordinary lumber is not brisk, the export for the first six months of 1914 is 1,220,000 feet greater than for the same period of 1913. The big falling off is in the domestic demand for fir. There is still a very strong call for cedar products, and everything that will cut this kind of timber is being requisitioned. The demand for cedar logs has caused these to go as high as \$13, with an average of about \$10 or \$11. This nigh figure has brought about a new feature, or rather a reversion to an old. Within the past two or three years shingle mills have put in machinery to handle the log, discarding bolts. Now, however, bolts are again a marketable quantity. This will mean that small areas of cedar near at hand will be cleaned up, which was not so probable when the log only was wanted.

Although eighty thousand acres of land are to be thrown open for pre-emption this summer in the valley of the south fork of the Fraser River, definite information is not available regarding these lands.

### MUSKOKA LAKES.

The words, "All Aboard for Muskoka," is a call that sends a thrill of delightful anticipation through thousands, who, having perfected their plans, are ready to depart for that greatest of all Canada's playgrounds. Do you wish to view Nature's most lavish handiwork? Muskoka is a constellation of her wildest prodigalities. All are here—fertile plains, peaceful villages, rugged rock-ribbed ridges, a wilderness of forests, laughing streams, rushing torrents over precipitous declivities, or sparkling lakes nestling on their bosoms hundreds of island gems rivaling Mirza's entrancing vision of Paradise. Apply to C. E. Horning, District Passenger Agent, Grand Trunk Railway, Union Station, Toronto.— Advertisement.

### COBALT ORE SHIPMENTS.

The following are the shipments of ore, in pounds, from Cobalt Station for the week ended July 10th, 1914:— Dominion Reduction Company, 86,330; Penn-Canadian

Dominion Reduction Company, 86,330; Penn-Canadian Mine, 49,920; Cobalt Lake Mine, 61,390. O'Brien Mine, 63,-540; Hudson Bay Mine, 86,070; Trethewey Silver Company Mine, 123,600; Temiskaming Mine (Kerr Lake), 54,220; total, 525,070 pounds, or 262 tons. The total shipments since January 1st, 1914, are now 21,178,993 pounds, or 10,589 tons.

In 1904 the camp produced 158 tons, valued at \$316,217; in 1905, 2,144, valued at \$1,437,106; in 1906, 5,835 tons; in 1907, 4,850 tons; in 1908, 29,360 tons; in 1909, 20,941 tons; in 1910, 34,041 tons; in 1911, 25,089 tons; in 1912, 21,509 tons; in 1913, 20,261 tons.

### JUNE'S COBALT ORE SHIPMENTS.

The following are the shipments of ore from Cobalt

during June:-	•
Mine.	Tons.
Aladdin Cobalt Company	53.9
Beaver Consolidated Mine (Kerr Lake)	33.6
Chambers Ferland Mine	31.8
City of Cobalt Mine	42.6
Cobalt Lake Mining Company	125.5
Cobalt Townsite Mine	188.0
Coniagas Mine, Limited	155.1
Crown Reserve Mine	. 20.0
Dominion Reduction Company	161.7
Hudson Bay Mine <sup>*</sup> .	75.3
La Rose Mine	218.8
McKinley-Darragh-Savage Mine	279.2
Nipissing Mining Company	376.0
Penn-Canadian Mine	20.0
Peterson Lake Silver Company Mine	80.6
Peterson Lake Silver Company Mine	32.4
Right of Way Mine	37.8
Temiskaming Mine (Kerr Lake)	53.3
Trethewey Silver Company Mine	
	1,986.5
Total	1,900.5
New Liskeard	
Casey Cobalt Mine	61.3
Porquis Junction	
Alexo Mines	961.6

### CALCARY STOCKYARDS.

### (Special Correspondence.)

Calgary, July 9.

A deadlock exists between the city and the Canadian Pacific Railway in the stockyards matter and the negotiations which have been in progress for some time are apparently about to be abandoned. The Canadian Pacific Railway is willing to let the city have its interests in the yards for \$200,000, but the aldermen are not prepared to give more than \$170,000, consequently the company proposes to go ahead with the improvements it had planned for accommodating the extra business. For the six months of the present year the exports of live-stock through Calgary amounted to \$3,304,838, consisting of 2,027 carloads. Hogs alone increased nearly 300 per cent, above the June marketings of a year ago. In its effort to provide for the future the city seems committed to the policy of municipal ownership and operation of the yards, but if no agreement can be reached with the Canadian Pacific Railway, then the whole question must remain in abeyance as the railway company appears to have an exclusive franchise. Meanwhile, the farmers and stock raisers of this district are in the cattle producing business to stay.

In the absence of any authenticated strikes of oil by the drillers, oil stocks have declined this week, except in a few instances. New companies are still being formed, but the sale of shares in the new offerings is not very brisk. The best estimate of the drilling rigs now on order by the various companies places the number at 30.

Crop conditions continue normal to the season. Rain covered most of this district again early in the week. There is no lack of moisture until the south country is reached.

## AT LAST!

A real Accident Policy-

One that has no "frills" (which are seldom cashed in by the average man), but instead gives more for everyday accidents-

The kind that happen oftenest.

And back of it-

A powerful, compelling national advertising campaign in the best magazines and weeklies, reaching millions of people every month! Think what this means to the agent who sells the <u>Equity-Value</u> policy! Widespread knowledge of the policy and the Company by those you solicit—

Half your work done in advance.

Definite inquiries from interested prospects to work on-

Oughtn't you to be able to sell three of these policies where you used to sell one of the old? The first agent in your city to handle this will reap a harvest.

Write us today for agency particulars. Please mention this paper.



HOME OFFICE: BALTIMORE

THE COMPANY THAT HELPS ITS AGENTS

### MUNICIPAL BONDS Our current list contains many attractive offerings suitable for the investment of City of Hull institutional, trustee and private funds. SEND FOR A COPY. Province of Quebec Population, 20,600 & CO. C. H. BURGESS 5% Debentures IORUNIO Traders Bank Bldg. To Yield 5.20% Subject to sale or advance in price. In price. The highest class of security to yield an attractive rate of interest ORDERS NOW BEING TAKEN "Some Pointers on Circular on Request Life Assurance" STANDARD SECURITIES LIMITED M<sup>C</sup> GILL BUILDING MONTREAL CANADIAN BANK OF COMMERCE BLDG. MAUFAX 92 ST. PETER ST. QUEBEC By C. A. HASTINGS 50c. Price Over 50 different examples. Reduced rates quoted for quantities. BOOK DEPARTMENT MONETARY TIMES OF CANADA 62 Church Street, TORONTO WINNIPEG MONTREAL

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THE MONETARY TIMES

Volume 53.

# City of Moose Jaw

## FINANCIAL STATEMENT For the Year ending December 31st. 1913

### ASSETS.

FUNDS:				
Cash on hand, Treasurer's Office Cash on hand, other Departments		\$ 139,452.56 17.00	\$ 139,469.56	
Balance at Bankers, on Sundry By-law Accounts Balance owing to Real Estate by Current Account Unclaimed Wages Account	\$ 2,484.87 509.97	\$ 120,955.04		
Onclaimed mages recount		2,994.84	\$ 123,949.88	
Sinking Fund, including accrued Interest on Investments.			109,156.09	\$ 372,575.53
ACCOUNTS RECEIVABLE:				
Electric Light and Power Water Electric Repairs		\$ 42,119.97 23,320.36 56.00	\$ 65,496.33	·
Taxes outstanding, 1912		\$ 61,277.04 371,994.57	433,271.61	·
Sewer and Water House Connections Real Estate Sales, including accrued Interest		\$ 37,347.27	12,706.17	
		2,239.20	39,586.47	
MORTGAGE RECEIVABLE:				
Province of Saskatchewan Miscellaneous		\$ 4,749.33 11,606.46	16,355.79	
		1		
FRONTAGE ASSESSMENTS:		\$ 238,095.92		
Sidewalks Pavements Sewers Boulevards Ornamental Street Lamps High Pressure Water System		235,595.9- 249,891.58 273,905.97 1,824.96 7,388.88 160,000.00		
nigh riessure water byston			931,107.31	1,498,523.68
PROTECTION OF LIFE AND PROPERTY:			•	
Police Department: Miscellaneous Equipment South Hill Station		<b>\$</b> 3,491.90 1,258.56	\$ 4,750.46	
Fire Department: Hydrants, Fire Suction, Storage and Direct Mains High Pressure Hydrants High Pressure System	\$ 39,524.59 9,005.75 219,891.10	\$ 268,421.44		273,171.60
Alarm System Main Hall Property (cost) Main Hall, Appliances and Furnishings Main Hall Extensions	4,900.00 26,286.81 1,177.00	28,936.25		
North Hill Site (cost)	500.00	32,363.81 4,477.02		
South Hill Appliances and Furnishings	7,409.95	7,909.95 3,275.52		76 <b>,96</b> 2.55
HUISES and Human			and the second	10,902.35

TUNDE

<sup>\$2,221,233.36</sup> 

### ASSETS—Continued

	Brought Forward						\$2,221,233.36
]	PUBLIC SERVICE UTILITIES:         Water and Sewer Mains and Supply, House Connections,         Mains and Old Dam         Storm Sewers         Septic Tank         South Hill Trunk Sewer	\$ 40,134.01 123.90 58,931.87	\$	842,729.29			
	Ross Crescent Well Manitoba Street Water Tank	\$ 950.00 999.54					
	Snowdy Springs Lands Snowdy Springs Development Snowdy Springs Filter Construction of New Dam	\$ 10,000.00 39,666.88 7,864.10 25,965.43		1,949.54 83,496.41			
	Sandy Creek Water Extension Miscellaneous Tools and Equipment			700,889.00 1,233.48	\$1	1,729,487.50	
Ś	SEWAGE AND GARBAGE DISPOSAL: Disposal Plant, including land Incinerator Nuisance Grounds Sanitation Equipment		\$	171,609.56 47,519.86 4,254.93 6,238.87	Ψ·	220,623.22	
1	ELECTRIC LIGHT, POWER AND WATER: Power House Building Power House Land	\$128,084.47 3,000.00	\$	101 0 <sup>0</sup> 1 15		229,023.22	
	Electric Plant, including Pole Line Waterworks Plant	\$422,309.46 5,718.97	Φ	131,084.47 428,028.43			
Т	PRODUCE MARKET:					559,112.90	
• 1	Property Building	\$103,000.00 31,308. <b>55</b>	\$	134,308.55 285.47			
	Weigh Scales					134,594.02	2,652,817.64
J	HOSPITAL INSTITUTIONS: General, including land, buildings, Nurses' Home, etc Isolation Ambulance		\$	119,429.52 16,069.98 742.50	\$	136,242.00	
	STREETS AND HIGHWAYS:			1	-		136,242.00
2	Paved and Graded Roads Eleventh Avenue Bridge Eleventh Avenue Subway	i.		7,958.42 89,117.65	\$	483,166.10 97 <b>,076.0</b> 7	
	Sixth Avenue Bridge, City Share only Cement Sidewalks and Crossings Plank Sidewalks			339,790.40 10,357.09		46,956.93	
	Street Signs and House Numbering Bench Plates Boulevards Ornamental Street Lamps					1,123.76 916.73 9,285.33 17,264.79	1,005,037.20
I	PARKS AND RECREATION: Exhibition Grounds and Buildings Exhibition Grounds Improvements		\$	· 27,022.92 11,452.26	\$	38,475.18	
	Sundry Parks Properties Sundry Parks Improvements			86,964.18 27,090.05	Ψ	114,054.23	
	Band Stand					115.00	152,644.41
1	ADMINISTRATION:						
1	City Hall Property City Hall Building, Furnishings and Grounds Improve-				\$	43,500.00 34,472.78 33,149.78	
	City Hall Annex and Furnishings						111,122.56
	Carried Forward						\$6,270,007,17

Carried Forward

\$6,279,997.17

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Continued on next page.

\$6,279,997.17

### CITY OF MOOSE JAW—FINANCIAL STATEMENT—Continued.

### ASSETS—Continued.

### Brought Forward

### SUNDRY PROPERTIES AND BUILDINGS:

Sundry Civic Properties (Assessment Roll Value) Commercial Spur Tracks, (including land)	\$1,345,567.00 37,136.69	\$1,382,703.69	
Free Public Library Free Library Books and Furnishings	<b>\$</b> 93,973.55 14,987.52	108,961.07	
Civic Stables, Sheds; Dog Pound and Sundry Buildings.		10,138.83	1,501,803.59
MISCELLANEOUS ASSETS:	•		
Materials used in New Gas Well Investigation	\$ 24,917.24		
Stores and Materials on hand in Stores Department	83,447.16		
Sundry Supplies on hand in other Departments, including Fuel in Power House	18,279.92		
Insurance Premiums paid in advance Blue Prints and Plans in Engineer's Office (book value	. 3,332.76		
computed prior to 1999)	5,000.00		
Horses, Harness, Wagons, etc., used by Health and Re- lief, Electrical and Works Departments	12,864.59		
Road Machinery	9,358.98		· · · · · · · · · · · · · · · · · · ·
Preliminary Expenditure on Sundry Undertakings	18,820.88	\$ 176,021.53	
Collegiate Institute Board, balance of original amount ad-			
vanced for construction and equipment of building		166,787.84	
Unsold Debentures	\$ 51,750.00	764,395.47	
Land deeded conditionally to National Sales Corporation	182,500.00		
for purposes of Linseed Oil Plant		234,250.00	
Bonds of International Milling Company, including inter-		Otto of	1,499,708.79
est on same		\$158,253.95	1,499,700.79
Total Assets			\$9,281,509.55

### LIABILITIES.

### DEBENTURE DEBT, PER SCHEDULE B:

Principal Interest accrued to date	\$5,374,381.62 78,705.83	\$5,453,087.45
Temporary Loans secured by unsold Debentures Balance overdrawn at Bankers, on Current Account: 1912 1913	\$ 38,070.66 203,203.50 \$ 241,274.16	248,270.32
Balance owing to By-law 601 by Current Account (Exhibi- tion Fire Claim) Balance owing to Real Estate by Current, Account	485.35 2,484.87	
Less Amount loaned to sundry By-law Accounts Net Overdraft in Current Account	<b>\$</b> 244,244.38 15,658.69	228,585.69
Balance owing by By-law Accounts to Current Account to repay loans Loan from Sinking Fund Trustees against hypothecation of High Pressure Bonds		15,658.69 35,000.00
Advance received from property owners for Construction of Sewers and Water Mains		3,600.00
SUNDRY ACCOUNTS PAYABLE:		
For Materials, etc. For accrued Wages, Salaries, etc. Contractors' Holdbacks Mortgage on Civic Property	62,304.16 6,569.75 6,000.00 200.00	
Sum repayable to purchasers of civic property upon ful- filling covenants contained in agreements Balance of Appropriation to Board of Trade	18,250.00 18,450.00 3,261.27	
balance of Appropriation to board of trade		91,185.18

Carried Forward

### LIABILITIES—Continued.

### Brought Forward

\$6,075,387.33

FOR EDUCATIONAL PURPOSES: Collegiate Board Requisition Public School Board Requisition Separate School Board Requisition	\$ 14,800.00 67,000.00 5,396.00 \$ 87,196.00	
Excess of Tax Levy over Requisition of Collegiate Board. Excess of Tax Levy over Requisition of Public School Board	\$ 4,927.50 7,999.10	
Less Short Levy for Separate School Board	<b>\$</b> 12,926.60 923.21 12,003.39	
Free Public Library Requisition Surplus Tax Levy on Free Public Library	11,582.85 1,888.22	99,199.39
SUNDRY LIABILITIES: Deposits on hand (Electric Light, Water and Contractors) Tax Sale Funds in hand (net) Reserved for Possible Unpresented Liabilities of 1913 Origin	\$ 8,475.35 6,662.56 6,000.00	
Origin Cemetery Funds in hand Reserved against Losses in collection of Electric Light and Water Accounts Receivable Employers' Liability Insurance Reserve	1,543.16 6,832.08	29,513.15 4,262.82
Balance, Assets exceed Liabilities	and the state of the	\$6,221,833.76 3,059,675.79
		\$9,281,509.55

MOOSE JAW, March 14th, 1914.

To His Worship, the Mayor,

### Councillors and Ratepayers, City of Moose Jaw:

We have audited the books of the City from January 1st to December 31st, 1913, both inclusive, and certify that the statements which we now submit, and which are annexed hereto, are, in our opinion, drawn up so as to correctly state the statements which we now submit, and which are annexed infects, inc, in our opinion, drawn up so as to correctly state the financial position of the City at December 31st, 1913, and the result of the administration and operation of its various De-partments and Utilities for the year then ended according to the said books, vouchers and explanations, submitted to us during the progress of the audit, subject to the following reservations.

The tax roll had not on December 31st, 1913, been brought into agreement with the general ledger controlling account. We therefore cannot include any clearance thereof in this certificate.

The inventory of stores and supplies was not taken or priced by us nor under our supervision, and we therefore assume no responsibility as to the values as represented by the figures in the balance sheet.

We acknowledge continued courtesy from all those of your staff with whom we had occasion to meet in the prosecution. of our work.

Respectfully submitted,

(Signed) RONALD GRIGGS AND COMPANY,

Chartered Accountants.

### BANKING IN THE WEST INDIES

Canadian trade commissioner Watson Griffin, who is touring the West Indies, reports that the Royal Bank of Canada has decided to establish branches at Roseau, Do-minica and at Basseterre, St. Kitts. This Canadian bank already has branches at the following points in the British West Indies: Kingstown, Jamaica; Port of Spain, Trinidad; San Fernando, Trinidad; Georgetown, British Guiana; Bridgetown, Barbados.

San Fernando, Trinidad; Georgetown, British Guiana; Bridgetown, Barbados. The Colonial Bank has the following branches in the British West Indies: Basseterre, St. Kitts; St. John's, An-tigua; Roseau, Dominica; Castries, St. Lucia; Kingstown, St. Vincent; St. George's, Grenade, with an agency at Gren-ville; Bridgetown, Barbados; Port of Spain, Trinidad; San Fernando, Trinidad; Georgetown, British Guiana; New Amsterdam, British Guiana; and Kingstown, Jamaica, with sub-branch at Port Antonio and agencies at Falmouth, Mon-tego Bay, Savanna La Mar and Port Maria. The Island of Montserrat has no bank, and the mer-chants of that island consequently are put to great incon-venience by the Canadian custom of drawing on them at sight before delivery of flour until they send the money to a bank on the island of St. Kitts or the island of Antigua.

They sometimes have to wait for two weeks for a boat to take the money to St. Kitts or Antigua, and there is gen-erally another period of waiting before a steamer brings back the bank's authorization for the delivery of the goods. This delay is all the more serious since there are sometimes delays in the shipment of flour from Canada, so that it often does not arrive for many weeks after it is ordered. It is contended that when they buy flour from New York merchants they are permitted to remit the money to New York after delivery of the goods.

"A Little Journey to the head office of the Mutual Life Assurance Company of Canada" is a title of an artistic. booklet, in which letterpress and pictures tell interestingly the route by which this successful company arrived at its home and its success.

The Sun Life Assurance Company of Canada, after nearly two years of negotiations with the Japanese government in an effort to comply with the new insurance law of Japan, has at last succeeded in adjusting all conflicting difficulties and the company has accordingly received its official decree or license to continue doing business in the Empire.

Volume 53.

### DEBENTURES FOR SALE

### DEBENTURES FOR SALE

### BROADVIEW, SASK.

Sealed Tenders addressed to the undersigned will be received up to six o'clock on the 20th day of July, 1914, for the purchase of \$18,000.00 debentures for the installation of a Gas-Producer Electric Light Plant. The debentures bear interest at 6 per cent., and are repayable in fifteen equal annual instalments of principal and interest (viz., \$1,853.33). The highest or any tender not necessarily accepted.

A. SINCLAIR, Sec.-Treas.

### **TENDERS WANTED**

County of Welland, Local Improvement sinking fund Debentures, \$150,000.00, 30 years, 5 per cent, dated 1st July, 1914. Interest payable yearly on 1st July. Tenders will be received up to and including 30th July, 1914. Particulars may be had from the undersigned.

ROBERT COOPER,

Clerk, County of Welland.

### COMPANIES LICENSED

The following companies have been licensed to do busi-ness in Ontario: Thos. Firth & Sons, Limited, of Great Britain; capital, £12,000. Nash Canadian Syndicate, Lim-ited, of Great Britain; capital, \$100,000. Ashover Mines, Limited, of Great Britain. The Cleveland Storage Company, Limited, of Great Britain. The Cleveland Storage Company, of Ohio, U.S.A.; capital, \$40,000. The following company has been licensed to do business in Manitoba: Robin Hood Mills, Limited.

### COMPANIES INCREASING CAPITAL

The following companies in Alberta have increased their capital stock: The Calgary Lawn Tennis Club, Limited, from \$15,000 to \$200,000. The Lancashire Alberta Invest-ment Corporation, Limited, from \$50,000 to \$70,000. The following companies in Saskatchewan have in-creased their capital stock: Deveron Rural Telephone Com-creased their capital stock to \$200. The Froude Rural

creased their capital stock: Deveron Kural Telephone Com-pany, Limited, from \$2,200 to \$3,500. The Froude Rural Telephone Company, Limited, from \$200 to \$350. The following companies in Ontario have increased their capital stock: Associated Goldfields Mining Company, Lim-ited, from \$2,000,000 to \$5,000,000. Porcupine Krist-Thomp-son Mines, Limited, from \$1,500,000 to \$2,500,000.

### COMPANIES CHANGING NAMES

The following companies with Dominion charters have changed their names: Wellington Comox Company, Limited, to Wellington Comox Agency, Limited. Anglo-Canadian Contractors, Limited, to S. Pearson, Sons & Partners (Canada), Limited.

The following companies in Ontario have changed their names: Kerr-Addison Mines, Limited, to Associated Gold-fields Mining Company, Limited. Porcupine Krist Mines, Limited, to Porcupine Krist-Thompson Mines, Limited. The following company in Manitoba has changed its name: Arnold Art Stone Company, Limited, to Arnold Art Stone and Tile Company, Limited

The following company in Alberta has changed its name: The Comer Hardware Company, Limited, to Marshall Hardware, Limited.

### Hornibrook, Whittemore & Allan General Insurance and Mortgage Agents CALGARY

Delaware Underwriters, Philadelphia. Equitable Fire & Marine Insurance Co. Germania Fire Insurance Co. of New York. Rochester German Underwriters Agency. Yorkshire Insur-ance Company Limited.

Agents wanted at unrepresented points in Alberta & Saskatchewan

### DIVIDENDS AND NOTICES

### THE MERCHANTS BANK OF CANADA

### QUARTERLY DIVIDEND

Notice is hereby given that a dividend of Two and one-half per cent. for the current quarter, being at the rate of Ten per cent. per annum, upon the Paid-up Capital Stock of this Institution, has been declared, and will be payable at its Banking House in this city and at its Branches, on and after the 1st day of August next, to Shareholders of record at the close of business on the 15th day of July. By order of the Board,

E. F. HEBDEN, General Manager.

Montreal, 26th June, 1914.

### CARRIACE FACTORIES, LIMITED

### PREFERRED SHAREHOLDERS' DIVIDEND No. 16

Notice is hereby given that a dividend of 134 per cent. for the quarter ended July 15th, 1914, being at the rate of 7 per cent. per annum on the paid-up Preferred Stock of this Company, has been declared, and that the same will be paid on the 31st day of July to the Preferred Shareholders of record on the said 15th day of July, 1914.

By order of the Directors.

W. F. HENEY, Secretary.

## CONDENSED ADVERTISEMENTS

Advertisements on this page will be accepted hereafter at the following rates:—"Positions Wanted" advts. one cent per word each insertion; "Positions Vacant,""Agents or Agencies Wanted" advts. two cents per word each insertion; all other advertisements, three cents per word each insertion. A minimum charge of 50 cents per insertion will be made in each case.

**BOND SALESMAN WANTED** by old-established Bond and Debenture House. State salary required and give refer-ences. Box 361, *Monetary Times*, Toronto.

**WANTED**—Toronto Manager for old line, progressive and well-established Life Insurance Company. Good oppor-tunity for business-getter. Apply, stating age and experi-ence, to Box 357, *The Monetary Times*, Toronto.

**INDUSTRIAL FIRM** with good record desires about \$10,000 more capital. Good earning power and substantial surplus of assets over liabilities. Splendid opportunity for private investor. Assured income of seven per cent. on pre-ferred stock, with good prospects of dividends on common stock, which would be given as bonus. Address Box 363, *Monetary Times*, Toronto. INDUSTRIAL FIRM with good record desires about

WANTED-To manage Branch Insurance Office, young **WANTED**—To manage Branch Insurance Office, young man with good knowledge of insurance business. Must have appearance, personality and energy; excellent opening and good salary with first-rate prospects offered to really suitable man. Apply in first instance to X. Y. Z., care of *The Mone-tary Times*, Toronto, stating age and enclosing photograph, which will be returned; also give full details of past experi-ence. All applications will be treated in strict confidence.

### COMPANIES RECISTERED

The following companies have been registered to do business in Alberta: Hutcharm, Limited, of Victoria, B.C. Big Four Oil Company of Canada, of Seattle. Hole Wollard Oil Company, of Seattle. Beleggings Compagnie Canada (Canada Investment Company), of Rotterdam.

The following companies have been registered to do business in Saskatchewan: Cardston Investment Company, Limited. The Star Realty, Limited. The British Empire Trust Company, Limited. Canada Malleable and Steel Range Manufacturing Company, Limited.

## THE MONETARY TIMES WEEKLY STATISTICAL RECORD

**Immigration Statistics** Money Market Reports Bank Clearings Railroad Earnings Wholesale and Retail Prices Building Permits Dominion Government Savings Banks Post Office Savings Banks

Montreal Stock Exchange (Unlisted) Dominion Government Revenue Winnipeg Stock Exchange Canadian Securites in London Trade of Canada Chartered Banks' Latest Statement Montreal Stock Exchange (Listed) Toronto Stock Exchange Vancouver Stock Exchange

### IMMIGRATION TO CANADA DURING APRIL, 1914, COMPARED WITH THAT OF APRIL, 1913

	States Countries							APRIL, 1914					
Month	British	United		Totals	British	From the United States	Other Countries	Totals	Percent- age of Decrease				
April	. 25,566	19,260	28,459	73,285	10,032	11,748	13,652	35,432	52%				

### MONEY MARKETS

Messrs. Glazebrook and Cronyn, exchange and bond brokers, Toronto, report

exchange rates as tonows.	Betwee	n Banks	the state of the second state of the
	Buyers	Sellers	Counter
N.Y. funds	1-16 dis	1-32 dis	1/8 to 1/4
Mont. funds	5c dis	Par	1/8 to 1/4
Sterling, 60 days' sight	9 1-16	9 3-32	9 5-16 to 9 7-16
do. demand	9 9-16	9 19-32	9 13-16 to 9 15-16
Cable trans.	95/8	9 20-32	9 15-16 to 10 1-16
New York—	0/0	Actual	Posted
Sterling, 60 days' sight	and the second second	4.85	4.86
		4 87-15-20	4.88
do. demand			to 9 now cent

Call money in Toronto, 6 per cent. Bank of England rate, 3 Open market discount rate in London for short bills, 2½ per cent.

### RAILROAD EARNINGS

The following are the railway earnings for the first week in July:

Canadian Pacific Railway.

			1913.	Dec.
July	7.	 \$2,343,000	\$2,700,000	- \$357,000

Grand Trunk Railway

-\$ 39,457 \$1,087,463 July 7 . ..... \$1,048,006

Canadian Northern Railway

-\$ 70,700 July 7 . ..... \$ 362,000 \$ 432,700

### ALBERTA'S CITIES' FINANCES

Financial statistics showing the position of the six cities of Alberta are incorporated in the report of Alberta's department of municipal affairs, of which Hon. W. Gariepy is the head

department of municipal affairs, of which Hon. W. Gariepy is the head, are as follows:--Calgary-Population, 90,000; assessment, \$133,023,618: taxes, \$2,285,160,71; debt, \$13,165,310. Edmonton-Population, 70,000; assessment, \$188,539,-110; taxes, \$3,471,444.59; debt, \$22,251,496. Lethbridge-Population, 11,070; assessment, \$25,251,810; taxes, \$460,905.25; debt, \$3,229,646. Medicine Hat-Population, 16,000; assessment, \$20,-393,950; taxes, \$284,059; debt, \$3,563,360.41. Red Deer-Population, 3,500; assessment, \$4,383,380; taxes, \$78,334.62; debt, \$368,427.70. Wetaskiwin-Population, 3,000; assessment, \$2,863,769; taxes, \$64,776.20; debt, \$288,675.61.

### BANK CLEARING HOUSE RETURNS.

The following are the figures for the Canadian Bank Clearing Houses for the weeks of July 10th, 1913; July 2nd, 1914; and July 9th, 1914, with percentage changes :-

	July 10, '13.	July 2, '14.	July 9, '14.	Chg. %
	\$60,567,295			+11.1
Toronto	44,073,478	37,437,628	51,173,947	+10.1
Winnipeg	29,581,626	20,553,667	29,599,576	- 0.06
Vancouver	12,636,170	7,424,647	9,471,572	-25.04
Calgary	4,887,948	5,441,428	5,711,345	+16.8
Edmonton	4,644,774	2,956,227	4,150,761	-10.6
Ottawa	4,714,976	3,025,216	4,875,106	- 3.3
Hamilton	3,503,445	2,349,373	3,928,383	-12.1
Victoria	3,538,654	2,293,456	3,170,784	-10.3
Quebec	4,899,282	2,456,516	4,519,229	- 7.7
Regina	2,401,597	1,553,531	2,105,145	-12.3
Halifax	2,522,093	1,533,275	2,886,106	+14.4
Saskatoon	1,809,092	888,713	1,326,996	-26.6
London	1,967,688	1,264,209	2,308,484	+17.3
St. John	2,048,077	1,544,756	2,141,699	+ 4.5
Moose Jaw	1,065,752	760,834	954,660	-10.4
Fort William .	1,425,132	720,042	976,391	-31.4
Brantford	710,265	521,308	746,922	+ 5.1
Brandon	606,638	321,808	563,365	- 7.1
Lethbridge	498,170	335,158	511,504	- 2.6
New Westmin-				
ster	694,018	296,471	520,374	-25.02
Medicine Hat .	624,833	318,338	501,139	-19.7
				-

#### \$189,421,003 \$137,821,134 \$199,437,518 + 5.2 Totals Peterborough ...... 470,828

Messrs. H. D. Kingstone and H. G. Boyle, formerly sales manager and secretary, respectively, of Royal Secu-rities Corporation, Limited, have withdrawn from that com-pany and will open offices in the Canada Life Building, under the name of Messrs. H. D. Kingstone and Company, Limited.

The Redcliff Brick and Coal Company has The Redchiff Brick and Coal Company has received orders for 1,250,000 common, face, and hollow block for the provincial asylum at Ponoka, Alberta. Another order is for 550,000 pressed brick for the Dominion armory at Edmonton. The Redcliff Pressed Brick Company is shipping about 15 cars weekly, filling orders for a new hospital at Medicine Hat, business blocks at Irvine and Warner, Alberta, and Weyburn, Sask. The Redcliff Clay Products Company is shipping a dozen cars per week for schools and business blocks at Swift Current, and also supplying the brick for a received blocks at Swift Current, and also supplying the brick for a number of local structures.

MAY

1913

\$

43,500 67,442

71,900

143,60545,400261,3002,473,608421,500222,70041,675

41,675

 $\begin{array}{r} 887,125\\ 8,758\\ 8,750\\ 2,600\\ 78,663\\ 2,915,392\\ 45,605\\ 805,500\\ 34,951\\ 99,403\\ 45,830\\ 41,275\\ 131,800\\ 23,862\\ 18,100\\ 267,140\\ 10,250\\ 10,250\\ 10,060\\ 20,000\\ 809,340\\ 894,285\end{array}$ 

7,68<sup>2</sup>,050 196,975 54,025 23,000

513,790 338,885 62,900 36,537 188,700 679,050 213,605 63,591

403,230 1,597,400 12,800 63,2:8 50,600

 $\begin{array}{c} 30,240\\ 16,305\\ 55,980\\ 23,399\\ 127,650\\ 1,029,657\\ 230,222\\ 12,000\\ 23,075\\ 319,460\\ 11,950\\ 68,550\\ 2,450\\ \end{array}$ 

INCREASE

\$

22,862\* 3,066

7,800

296,460 13,050\* 124,650 43,540 96,400 96,750\* 8,685\*

 $\begin{array}{c} 408,651,^{*}\\ 1,092\\ 36,279\\ 36,279\\ 36,279\\ 37,379\\ 127,629\\ 32,208\\ 478,102\\ 45,244\\ 45,244\\ 45,244\\ 45,243\\ 15,480\\ 8,580\\ 475,454\\ 15,380\\ 8,3613\\ 33,745\\ 475,545\\ 2,919\\ 16,870\\ 7,502\\ 53,745\\ 475,645\\ 2,919\\ 16,870\\ 820\\ 820\\ 857,645\\ 235\\ \end{array}$ 

834,150 72,271\* 15,555 22,500\*

101,330 214,475\* 19,800 20,207\* 89,540\* 486,800\* 208,805\* 31,886\*

175,090\* 135,600\* 10,500\* 9,812 49,450\*

23 240

10,785\* 51,780\* 14,284\* 53,188\* 505,277\* 121,793\* 18,010\* 10,465\* 66,685\* 3,550\* 34,250\* 23,950

BUILDING PERMITS

COMPARED

(DEPARTMENT OF LABOUR FIGURES)

## INDEX NUMBERS, BY GROUPS, OF

### COMMODITIES

(DEPARTMENT OF LABOUR FIGURES)

	es	AND	EX NUMB	Contraction of the second		1914
storage	No. of Commod- ities	May 1914	April 1914	May 1913		
and the second					Nova Scotia :	\$
I GRAINS AND FODDERS: Grains, Ontario	5	$\begin{array}{r} 148.9 \\ 131.3 \\ 165.3 \end{array}$	143.7 124.6 164.9	133.4 122.5 115.7	Sydney Halifax	20,638 70,508
All	15	149.7	145.7	134.6	NEW BRUNSWICK:	79,700
I. ANIMALS AND MEATS: Cattle and beef	6	223.0	219.3	189.0	St. John	10,100
Hogs and hog products	6	170.2 162.4	172.8 173.6	186.7 177.5	QUEBEC:	440,065
Poultry	4	255.0 197.5	255.0 198.8	179.4 185.0	Three Rivers. Maisonneuve	32,350 385,950
I. DAIRY PRODUCTS	PRAS AND	132.9	148.7	135.1	Montreal	2,517,148 517,900
V. Fish:	1000000	176 1758 Staam 778	100 CG 100 C		Westmount	125,950 32,990
Prepared fish	3	148.4 150.5	155.6 161.1	$162.0 \\ 156.7$	Lachine	
All	9	149.1	157.4	159.9	ONTARIO: Ottawa	478,475
V. OTHER FOODS:			C		Brockville	9,850 47,331
(A) Fruits and vegetables Fresh fruits, native	1 2	175.4 95.6	165.4 88.7	124.1 111.0	Belleville Peterborough	8,410 105,260
Presh fruits, foreign Dried fruits	4	118.9 204.5	118.9 186.8	111.7 124.5	Toronto	2,827,513 173,234
Fresh vegetables	3	97.7	97.7	125.2	St. Catharines . Welland	45,697 327,400
All	. 16	140.2	132.4	118.9	Hamilton Brantford	130,195
Breadstuffs Tea, coffee, etc	. 10	128.5 107.7	128.0 107.7	$\begin{array}{c c} 124.2 \\ 115.1 \end{array}$	Galt	65,800 36,350
Sugar, etc	. 6	99.5 101.7	103.8 101.7	116.2 99.6	Guelph Berlin	69,855 113,490
All	25	112.8	113.7	115.9	Woodstock. Stratford	23,795 75,602
I. TEXTILES :		142,9	139.0	130.7	London	310,×85 85,795
Woollens Cottons	. 4	144.9	146.1	139.0	St. Thomas Chatham	22,919
SilksJutes	. 2	93.8 231.1	94.9 225.4	86.3 214.1	Owen Sound North Bay	76,400
Flax products Oilcloths	. 4	114.7	114.7 104.7	114.7 104.7	Sudbury. Port Arthur.	171,695
All	20	135.3	134.1	128.2	Fort William	75,000
II. HIDES, LEATHER, BOOTS AND SHOES: Hides and tallow	. 4	205.9	203.9	177.3	MANITOBA :	8,522,200
Leather. Boots and shoes	. 4	151.4 155.7	151.4 155.7	152.2 155.7	Winnipeg St. Boniface	124,704 69,580
All	11	172.4	171.7	162.3	Brandon Dauphin	500
II. METALS AND IMPLEMENTS: Iron and steel	. 11	99.7	99.7	105.4	SASKATCHEWAN :	
Other metals	. 13	110.5	128.5	133.7 165.6	Regina	615,120 124,810
Implements	· 10 · 34	100.5	113.0	116.2	Moosejaw Weyburn	92,700
X. FUEL AND LIGHTING :		100.0	107 6	190.0	Yorkton Prince Albert	00,100
Fuel Lighting	. 4	123.6 92.2	127.5 92.2	130.2 92.2	Saskatoon Nor th Battleford	1,000
All	10	111.1	113.5	115.0	Swift Current	31,705
X. Building Materials: Lumber	. 14	181.5	183.1	180.9	Alberta:	000 140
Miscellaneous materials Paints, oils and glass	. 20	111.6		112.7 143.0	Medicine Hat	228,140 1,461,800
All		141.3	140.8	140.4	Edmonton Red Deer Lethbridge	10,010
K1. House Furnishings :		147.2	147.2	146.6	Macleod.	. 550
Furniture Crockery and glassware	4	130.9	130.9	130.9	BRITISH COLUMBIA:	1 matrices
Table cutlery Kitchen furnishings	. 4	72.4	124.6		Nelson	7,000 5,520
All	S. Harrison	128.2		126.2	Kelowna Kamloops	4,200
II. DRUGS AND CHEMICALS	. 16	111.5	111.5	112.7	New Westminster	. 74,462
(II. MISCELLANEOUS ; Furs	. 4	241.4	241.4	330.8	Vancouver Point Grey	108,429
Liquors and tobacco	. 6	137.0	134.6	131.4	South Vancouver.	. 12,010
All		154.1			Victoria Nanaimo	. 252,775 8,500
commodities	. 263	136.2	136.8	135.4	Oak Bay	31,300 26,480

\* Nine commodities off the market, fruits, vegetables, etc.

### STOCKS AND BONDS TABLE-NOTES

e) Bx-Rights. (h) Half-yearly. (u) Unlisted. Quarterly.
tAll companies named in the tables will favor The Monetary Times by sending copies of all circulars issued to their shareholders, and by notifying us of any error in the tables.
Tethewey pays no regular dividend. They have paid:-1906, 4%: 1907, 4%: 1908, 15%; 1909, %: 1<sup>310</sup>, 10% • 1911,<sup>320</sup>%; 1912,<sup>310</sup>%.
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I Canada Iron-Coupon due Jan. 1, 1914, unpaid. Can. Min. Rubber-Interest due Jan. 1, 1914, unpaid. Forest Mills. B.C.-Interest due Jan. 1, 1913, and since, unpaid.
 I Canada Iron-Coupon due Jan. 1, 1914, unpaid. Can. Min. Rubber-Interest due Jan. 1, 1914, unpaid. Forest Mills. B.C.-Interest due Jan. 1, 1913, and since, unpaid.
 Lake Superior Iron-Interest due July 1, 1913, unpaid. North. Light and Power-Interest being paid in deferred warrants. Ocean Falls-Interest due July 1, 1918, and since, unpaid. (See Canadian Securities in London Page.)

I

V

X

A

### 65

### DOMINION SAVINGS BANKS

BANK	Deposits for May, 1914	Total Deposits	Withdraw- als for May, 1914	Balance on 31st May, 1914.
	s cts.	\$ cts.	s cts.	\$ cts.
<b>Zanit</b> oba : Winnipeg	10,871.50	610,825.71	14,843.34	595,982.37
B <b>ritish Columbia</b> :— Victoria	30.511,00	1,080,490.96	23,239.29	1,052,251.67
Prince Edward Island : Charlottetown	25,867.00	1,918,809.88	40,617.68	1,878,192.20
New Brunswick : Newcastle St. John	673.00 56.330.15	285,077.21 5,704,426.48	3,893.66 95,546,92	281,183.55 5,608,879.56
Nova Scotia :— Acadia Mines Amherst	5,152.00	386,776.22	7,935.94	378,340.28
Arichat. Barrington. Guysboro'	193.00	$\begin{array}{r} 151,000.27\\ 126,578.57\\ 2,529,989.35\\ 260,614.40\\ 425,608.14\end{array}$	808.25 949.91 42,874.12 9,820,52 2,580.41	125,628,66 2,487,115,23 250,793.88
Pictou Port Hood Shelburne Sherbrooke Wallace	1,839.00 3,144.83 256.00 2,063.00	$\begin{array}{c} 105.020.31\\ 220.479.87\\ 100.814.67\\ 136,796.15\end{array}$	3,939.79 4.683.25 1,499.34 1,392.26	215,796.62 99.315,33
Totals	170,800.28	14,044.308.19	259,621.68	13.784.683.51

### POST OFFICE SAVINGS BANKS

DR.	APRIL, 1914		CR.
	\$ cts.		\$ cts
BALANCE in hands of the Minister of Finance on 31st March, 1914.		WITHDRAWALS during the month	1,348.170.87
DEPOSITS in the Post Office Sav- ings Bank during month	705,769.61		
TRANSFERS from Dominion Gov- ernment Savings Bank during month :			
PRINCIPAL INTEREST accrued from 1st April to date of transfer	· · · · · · · · · · · · · · · · · · ·		
TRANSFERS from the Post Office Savings Bank of the United Kingdom to the Post Office Savings Bank of Canada			
INTEREST accrued on Depositors accounts and made principal on 31st March, 1914 (estimate)			
INTEREST allowed to Depositors on accounts during month	10.18	BALANCE at the credit of Depositors' ac- counts on 30th April 1914	
	42,317,796.53		42 317 796,53

### MONTREAL STOCK EXCHANGE-UNLISTED SECURITIES

Capit	al in sands	alue		end	Price	Sales	Price	Sales		tal in sands	alue		end	Price	Sales Week	Price	Sales
Auth- oriz"d	Contraction of the local division of the loc	Par Va	MINES	Dividen	July 7 1913	end'd July 7	July 14 1914	end'd Juy14	Auth- oriz'd	Iss'd	Par V	Miscellancous—contin'd	Divide	July 7 1913	ended July 7	July 14 1914	ended Juy 14
\$ 3,000 3,000	\$ 3,000 3,000	1	Hollinger Porcupine Crown Miscellaneous						\$ 2,000 1,000 4,000 3 000	705 3,000 1,766	100 100	Macdonald Co'y, Ltd	·····7				
3,000 4,000 5,000 1,250 1,250	3,000 4,000 3,000 750 850	100	Asbestos Corp. of Canada pref. bonds Beld. Paul & Corti, Silk Co pref.	7		3006		·····	40,000 £5,600 1,000	10,000 25.000 £5 600 1,000	100 100 100	Mexico Northern Power Mexico North Western Rly bonds Mex. Mahogany & Rub. Corp.	5	23	25 	·····	
1,000 1,000 1,000 1,500 500	750 75 <del>0</del> 500	100 100 500	British Can. Canners, Ltd	5  6	····· 15		·····	· · · · · · · · · · · · · · · · · · ·	2,000 3,000 3,000	20,002 2,000 1,500 1,500	100 100 100		 6 6	47 <sup>7</sup> / <sub>8</sub> 478 46 <sup>1</sup> / <sub>2</sub> 46 72	1 99901	50 471	22693 192
6,000 6,500	6,000 6,500 12,244 5,506	100 100 100	Can. Light & Powerbonds Can. Coal & Cokecom.	5		700			2,500 5,000 6,000 5,000 3,000	5,000 4,866 3,000 2,500	100  100 500	Price Brosbonds Prince Rup't Hydro Elec. Co	5	·····			
2,000	10.000	100	Can. Pacificotes Carriage Factories, Limited. pref. Cedars Rapids Mfg & Pr Co. bonds		67 65 <del>3</del> 86 <u>3</u> 86	721 200900	263 75 661 66	1	$ \begin{array}{r} 1,500\\ 1,500\\ 1,000\\ 500\\ 5,000 \end{array} $	1.080 750 500 3,000	100	Sherbrooke Rly, & Power Co. bonds Toronto Paper Cobonds Western Can. Power bonds	5	·····		••••	
500 1,000 700 300 700	1 000 1 700 300 1 700	100	Can. Venezuelan Ore pref. bonds Frontenac Breweries Co pref bds			50 9		20 40	5,000 5,000 		100 100	Wayag'm'k Pulp & Paper Co. bonds	6 	76 75	5500 151 3700		200 8300

### GOVERNMENT FINANCE

### WINNIPEG STOCK EXCHANGE

PUBLIC DEBT	1914	REVENUE AND EXPENDITURE ON AC- COUNT OF CONSOLIDATED FUND	Total to 30th June, 1914	Capit	
LIABILITIES-	\$ cts. 782,350 94		8 cts.	thous	ands
Payable in Canada Payable in England Temporary Loans	302,842,485 08 8,273,333 32	Excise	21,209,588 76 4,761,361 12 2,775,000 00	Sub- scribed	Paid up
Bank Circul'niRedemp. Fund Dominion Notes Savings Banks	5,511,243 30 116,679,333 53 54,005,862 80	Post Office . Public Works, Railways & Canals Viscellaneous	2,952,000 24 1,962,439 79	500 2,410	1,205
Trust Funds Province Accounts M scel. and Banking Accounts	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Total	33,660,389 91	260,000 250 273	260,000 158 203
M scel, and Banking Accounts		EXPENDITORE	13,047,642.52	649 1,000	543
Debt	544,149,349 91	EXPENDITURE ON CAPITAL Account, ETC.		2,426	70% 2,356 862
O.her Investments-Sinking Funds Province Accounts M scel. and Banking Accounts	$\begin{array}{r} 9,278,148 & 74 \\ 86,565,184 & 43 \\ 2,296,327 & 90 \\ 126,628,063 & 54 \end{array}$	Railway Subsidies	3,369,058 90 791,895 96	2,862 1,000 3,000	2,811 509 1,344
Total Assets	224,767,724 61			1,500 500	1,498 169
Total Net Debt 30th June Total Net Debt 31st May	319,381,625 30 313,558,250 15			750 5,000 9,000	750 5,000 9,000
In rease of Debt	5,823,375 15	Total	4,150,954 86	199 500	139 500

Capit	sands	r value	LISTED	idend %	Price July 10
Sub- scribed	Paid up	Par		Div	1914
500			Can. Fire	8	150
2,410				9	
260,000	260,000		C.P.R	10	
250	158			10	
273	203	50	Com. Loan & Trust	8	100
649	543		Empire Loan	8	108 112
1,000	70%	100		15	246
2,426	2,356	100	G. West Permanent	9	125
864	862	100	Home Inv. & Sav'g	9	134
			Rights		
			Man. & Sask. Coal Co. Bonds		
2.862	2,811	100	North. Crown	6	88 90
1.000	509	100	Nor. Can. Mort. Co. 25% pd	9	125
3,000	1,3 14		Nor. Mort. Co. 40% pd	5	1021 103
1,500	1,498		Northern Trust	7	127
500	169		Occidental Fire 40% pd	10	
750	750		Standard Trusts	9	170
5,000	5,000		Union Bank	8	138
9,000	9,000		Winnipeg Electric	1	
199	139		Wpg. Land & Mort		150
500	500	100	Wrg. Paint & lass pf	17	
	and a second second				

## CANADIAN SECURITIES IN LONDON

Railroads	Price July 2		Railroads-(Cont'd)	Price July 2		Miscellaneous-(Cont'd)		ice 1y 2	Dom., Prov. & Mun. Gov't Issues—(Cont'd)	%	Price July 2
Alberta and Gt. Waterways 5% mort. bonds Algoma Cen. & H. B. 5% bds. Algoma Cen. Term'1s.5% bds. Algoma Eastern 5% Bonds. Atlantic & N. W. 5% bonds. Atlant. & St. Law., 6% sh'res	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 1 8 8 8 0 7	Shuswap & Okanagon, 4% bds femiscouata 5% pr. lien bds Ditto, 5% committee certs foronto, Grey & Bruce, 4% bds White Pass & Yukon, sh., 210 Ditto, 5% Ist mort. deb. stk Ditto, 6% deben		$ \begin{array}{c} 0 \\ 2 \\ 0 \\ 2^{\frac{1}{2}} \\ 0 \\ 3 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	Can.Min'r'l Rub'r,6%deb.st'k Can.N. Pac.Fish5% deb.stock Can. Pacific Lumber 6% bds. Can. Steel F'nd's-6% 1st mor Can.W.L'mb'r,5% Deb.stock Can.W. Nat. Gas.5% db. stk. C. Br'ton Coal, 6% 1st m. bds. Cas.W. & P. 44% bonds	70 48 47 99 64 78 76 90	80 53 53 101 67 81 81 91	New Brunswick, 1934-44 Nova Scotia, 1942 Ditto, 1949 Ditto, 1954 Ontario, 1946 Ditto, 1947 Quebec, 1919 Ditto, 1928		91 91 84 81 75 7 81 8 84 8 95 9 100 10 97 9 95 9 80 8
Buffalo & L. Huron, 1st mor. 5½% bds Ditto, 2nd mor. 5½% bonds Ditto, ord. shares, £10	$\begin{array}{cccc} 121 & 12 \\ 121 & 12 \\ 11 & 11 \end{array}$		<b>Banks</b> Bank of Brit. North Am., £50	76 7	78	Cas. W. & P. 44% bonds Cockshutt Plow 7%, pref. \$100 Col. Rr. Lumber 5% deb. Sk Col. Valley Orchards 6% dbs. Col. West. Lumber, 64% pref.	78 63 80	.81* 66 84	Ditto, 1934 Ditto, 1937 Ditto, 1954 Saskatchewan, 1949 Ditto, 1923	41	$\begin{vmatrix} 100 & 10 \\ 90 & 9 \\ 95 & 9 \end{vmatrix}$
Calgary & Edmonton, 4% deb.	84 8	5	Can. Bk. of Commerce, \$50 Land Companies Alberta Land, 5% stock	20½ 21		Dom. Iron & Steel,5%con.b'ds Dom. Steel Ditto. 6% pref\$100		87 25 77	Ditto, 1951 Ditto, 1951 Ditto, 1919 Ditto, 1954 MUNICIPAL—Burnaby, 1950	+ 1212	99 10 91 9 82 8
Can. Atlantics, */S bonds C. N., 4% (Man.) guar. bonds Do., 4% (On.D.) 1st m. b'ds Do., 4% (deb. st'k Do., 3% (Dom.) guar. stock Do., 4% Land Grant bonds Do., 4% Land Grant bonds	90 90 80 76 102 102	92* 82 78 04	Brit. American Land, A. £1. Brit. Col. Fruit Lands, £1 Ditto, 6% deb. stock Calgary & Edmonton Ld., 1s.	80 8	84	Elec.Develop.of Ont.,5% debs Forest Mills B. Col. 5% stock Imp ITob. of Can.,6% pref. £1	1	18: 1 <del>1</del>	C 11gary, 1930-42. Ditto, 1928-37 Ditto, 1933-43. E imonton, 1915-48	412 5	92 9 99 10 98 10 88 9
Do., Alberta, 4% deb. stock Do., Sask., 4% db.stock Ditto 3½% stock Ditto 5% income deb. stock	85 87 81	87	Canada Company, £1 Can. North-West Land, \$1 Can. Dom. Dev. prf.17/6 pd Can. North. Prairie Lands, \$5 Canadian Wheat, £1	60 6	21* 65	Kaministiquia Power \$100 "5% gold bd's Lake Superior, com. \$100	16	131 104 18	Ditto, 1917-29-49 Ditto, 1918-30-51 Ditto, 1932-52 Ditto, 1923-33 Ditto, 1923-53	42	90 89 99 99 10 99 10 99
Ditto 4% 1st mor. stock Ditto 5% Land Grant bds Ditto Westn 1½% stock Ditto Alberta.81% deb. st <sup>*</sup> k C. N. Ont3½% deb. st <sup>*</sup> k	88 90 86	90 92 83 86	City Estates of Can. 6% pref. Hudson's Bay, £1 Ditto, 5% pref. £5 Investment of Can. ord. st'k.	$     \begin{array}{c}       1 \\             8\frac{7}{8} \\             5 \\             102 1             1         $	11 9 5 07 84	Ditto, 5% gold bonds Ditto, 5% income bonds Lake Superior Iron,6% bonds LakeSuperior P'p'r 6% gd bds	84 68 40 72	87 73 451 77	Ditto, 1953 Fort William i9/5-41 Hamilton, 1930-40 Lethbridge, 1942 Maisonneuve, 1949-50	· 41 · 41	90 90 87 90
Ditto Aloreta.33 % deb. st * Do., 3% % deb. stock. 1938. Do., 4% deb. stock. 1938. Ditto, 34 % debent. stocl C.N.Pacific,4% stock. Ditto, 4% stock.	86	84 79 89 88 96	Ditto. 42% pref. stock Ditto, 4%% deb. stock Kindersley F'm Lands 6% dbs Land Corp. of Canada, £1 Manitoba & N.W., £1	83 90	86 92 2 1	Mond Nickel, 7% pref., £5 Ditto. ord., £1 Ditto, 5% deb. stock Montreal Cotton, 5% debs	6 6 105 93 230	107 95	Ditto, 1952 Medicine Hat, 1934-54 Moncton, 1925 Montreal, permanent db. st <sup>3</sup>	· 543	99 1 90 70 92 84 82
Can. Nor. Que., 4% deb. st'cl Do., 4% 1st mort. bonds Canadian Pacific, 5% bonds. Ditto, 4% deb. stock	x 79 81 102 1 96	81 83 04 98	North Coast Land, \$5 Ditto 5% debs N. Sask. Land 6% Bonds San Antonio Land 6% bonds. Scot'sh Ont. Land £3, £2 pd.	45 25	82 55† 30 4	Mont. Lt., Heat & Power, \$100 Montreal St. Rail. 4½% debs Ditto, ditto (1908) Montreal Trani's. 5% gd. bds. Mont. Water, &c., 4½% pr. lien	99	101 100	Ditto, 1932 Ditto, 1933 Ditto, 1942 Ditto, 1948-50 Ditto (St., Louis)	. 31	91 100 1
Ditto, Algoma 5% bonds . Ditto, 4% pref. stock Ditto, shares \$100 Central Counties, 4% debs Central Ontario, 5% 1st mor	91 196 <del>3</del> 86	11 93 97 <del>1</del> 88	South Winnipeg 5% deb. stk. Southern Alberta Land. £1. Ditto, 5% deb. stock Ditto, 6% deb. stock	821 34 15	67 <u>1</u> 39 25	Northern L. & P. 5% gd. bds. Nova Scotia Steel,5% bonds. Ocean Falls, 6% bonds	10	93	Ditto, 1951-53 Moose Jaw, 1950 Ditto, 1951-2 New Westminster, 1931-61.	44 44 5 44	84 95
Central Vermont 4% Bonds. bonds Detroit, Grd. Haven equip 6% bonds	85	101 87 108	West. Can. Invest.5% pref.£1 Western Canada Land. £1. Ditto. 5% deb. stock † Coupons due Nov. 1, 1915 unpaid.	50	60 <sup>8</sup>	Penmans, 5% gold bonds Price Bros., 5% lst Mort. bds. Pryce Jones, 6% pref. £1 Ditto. 6% lst mort. bonds	118	123 91	North Vancouver, 1931-2 Ditto 1961 O tawa, 1926-46 Ditto, 1932-53	. 4	88 93 86 86 50 100 1 22 88 100 1 22 88
Ditto, mort. 6% bonds Dom. Atlan. 4% 1st deb. st'l Ditto, 4% 2nd deb. stock . Duluth. Winnipeg, 4% deb	$\begin{array}{c cccc} . & 105 & 1 \\ k & 92 \\ . & 90 \\ . & 0 \end{array}$	94 92* 79	Loan Companies. Anglo-Canadian Finance 10/ British Can. Trust, £5		1500	Rich. & Ont. Nav. % debs Riordon Pulp, 7% pref	10	2 105 ) 83	Port Arthur, 1930-40 Ditto, 1932-43. Prince Albert, 1953	. 4	1 89 97 1 80 2 90
stock Edm't'n, Dun. & B.C. 4% db G.T.P., 3% guar. bonds Do., 4% m. b'ds. A Dc., 4% I m.b'd U. Sup br	85	88 78 81 84	" " 4½% pref. £ Brit. Emp. Tr'st, pref. ord.£ Ditto, 5% pref Can. & American Mort., £10 Ditto, ditto. £2 paid	141	434 1 15 27	Ditto, 6% debs Roy. Elec. of Mont., 4½% dt s Shaw. Water & Power, \$100 Ditto, 5% honds	. 10 . 13 10	0 102 3 137 7 109	Quebec, 1914-18. Ditto, 1923. Ditto, 1958. Ditto, 1958.	. 4	100 95 91 92 92
Dc., 4% 1m.h d - 10. Sup br Do., 4% deb. < tock Do., 4% b'ds (B. Mountain G.T.P., Branch Lines, 4% bonds	81 81 84	82 83 86	Ditto, 4% deb. stock Can. & Emp'e Inves. ord. st'l Do., 5% pref, stock L'dn & B. N. Am. 'Co. ord. st'l Ditto, 4% pref. stock	89 74 84 97	91 76 86 100 83	Ditto, 41% deb. stock Simpson (Robt.) 6% pfd. stk "5% bonds Spanish River Pulp, \$100 Ditto, 7% pref	9	4 87 43 96 1 12	Ditto, 1963 R*gina 1923-38 Ditto, 1925-52 Ditto, 1943-63	·· 4 ·· 5 ·· 4 5	101 90 95 95
Do., 4% 1st mt. guar bds. G. T., 6% 2nd equip. bonds. Do., 5% deb. stock Do., 4% deb. stock Do Gt. West. 5% deb. st'	105 108 85 k 109	86 107 110 <b>*</b> 87* 111	N. Brit. Can. Inves.,£5, £2 nd N. of Scot. Can. Mortgage £10, £2 pd Ditto, 4% deb. stock	· 53 3	25 xr 58 95	Ditto, 7% pref Ditto, 6% gold bonds Standard Chemical of Canad. 7% pref. stock Ditto, 5% deb. stock Steel of Can. 7% pref. stk	a 5 . 8	1 85	S. John, N.B., 1934 Ditto, 1946-61 Saskatoon 1938 Ditto, 1940	··· 4 ·· 5	98 1 87 1 88
Do., N. of Can., 4% deb. st Do., W., G'y & Br'e, 7% b'd Do., 4% guar. stock Do., 5% 1st pref. stock Do., 5% 2nd pref. stock	1 89	91 129 50 <sup>2</sup> 96 <sup>4</sup> 84 <sup>3</sup>	Trust & Ln. of Can£20,£5 p. Ditto. do., £3 paid Ditto, do., £1 paid Ditto, do., 4% deb. stock. Western Canada Mort., 59		6# 3% 14 95	Ditto, 6% bonds Toronto Power, 4½% deb. st Ditto, 4½% Con. Deb. Stl Toronto Railway, 4½% bond	k 9 k 9	6 88 7 99 2 94	Ditto, 1941-61 S rerbrooke 1933 S ruth Vancouver, 1961 Ditto, 1962		89 73 92
Do., 4% and pref. stock Do., ord. stock G. T. Junction, 5% mortgag bonds	161 ge 103	371 163 105 87	Ist m. bonds Miscellaneous Co's. Acadia Sugar Ref. ord. £		72 14/0	Toronto Sub. Rly, \$% deb st Vanc'r. Power 4¼% deb. st' West Can. Collieries. 6% deb	k 8 k 8	0 89 73 89 4 7'	Ditto, 1913-21 Ditto, 1913-21		1 96 31 89 32 90
G.T. West'n, 4% 1st mort.bd Ditto, 4% dollar bonds Manitoba South Western 5' bonds	85 % 109	87	Ditto, 6% pref. £1 Algoma Steel 5% bonds Ames-Holden-McCready, 69 Bonds Asbestos and Asbestic, £10	80 80 94	21/0 84 97 1	W. Kootenay Power 6% bds W. Can. Flour Mills, 6% bds Western Can. Power 5% bds W. Dom. Collieries. 6% debs Win'p'g Elec. 4½% d'b. stl	s. 10 s. 5.	18 10 161 8 18 7	Ditto, 1918           Vancouver, 1931           Ditto, 1932           Ditto, 1932           Ditto, 1926-47		$\begin{array}{c ccccc} 1 & 99 \\ 1 & 89 \\ 1 & 90 \\ 1 & 88 \\$
mort. bonds (Atlantic). Ditto, Ist cons.mort,4%bc Ditto, 2nd mort.4% bonds Ditto, 7% pref., \$100 Ditto, common, \$100	98 97 95 95 138 124	100 19 97 143 128	Beld'g, Paul & C'tic'li 5% db Bell Telephone 5% Bonds B. Col. Breweries, 6% bond B.Col. Electric Ry.,4½% debs	s 78 103 s 70 . 98	82 105 73 101 97 <sup>1</sup> / <sub>2</sub>	Dam Daam & Mun	0/	Price July 2	Ditto, 1947-49. Ditto, 1950-1-2. Ditto, 1953. Ditto, 1923-33. Victoria 1920-60.	· · · · · ·	$\begin{array}{c cccc} & 90 \\ 4 & 99 \\ 91 & 99 \\ 42 & 96 \\ 42 & 89 \\ 4 & 85 \end{array}$
Ditto, 4% Leased Line st Nakusp & Slocan, 4% bond New Bruns., 1st m't. 5% bd Ditto, 4% deb. stock	k. 3 s. 95 s. 107	85 97 109 93	Do, 44% perp.cons.deb. stl Do, Vanc'v'r Pow'r, 4½%d'tb Ditto. 5% pref. ord. stock Ditto. def. ord. stock Ditto. 5% pref. stock Ditto. 5% pref. stock	s 94 . 105 . 108 . 105	98 108 108 108 108 104*	Dominion— Canada. 1909 <sup>-34</sup> Ditto. 1938 Ditto. 1947	3	92 9 85 8 73 7	7 Winnipeg, 1910-30		43     93       43     88       4     90       4     91       4     91       4     91
Ont. & Que., 5% deb. stock Ditto, shares, \$100 6% Pacific Gt. Eastern, 42	·· 135	115 138	Brit. Col. Telephone 6% Ditto, 4½% deb. stock Calgary Brewing, 5% bonds Calgary Power 100	. 94 . 77 . 49	96 81 53	Ditto, 1947 Ditto, Can. Pac. L.G. stock Ditto, 1930-50 stock Ditto, 1914-19 Ditto, 1940-60	31 31 31 31 1	89 9 88 9 01 10	Ditto, 1943-63	•••••••••••••••••••••••••••••••••••••••	1 13 13 98
stock Qu'Appelle, Long Lake 4 deb. stock Q. & L. St.J., 4% deb. stk Que. Central, 34% deb. stor	% 81	<b>%3</b> 78	Ditto 5% bonds. Canada Cement. ord \$100 Ditto, 7% pref. \$100. Ditto, 6% 1st mort. bonds Canada Iron. 6% debs	89 <u>1</u> 28 90 1.90 1.58	911 30 92 97 681	PROVINCIAL — Uberta, 1938. Alberta, 1922 Ditto, 1943 B itish Columbia, 1917	+ 4} 4} 1	94 9 95 9 01 10	19 16 17 13	•••	······································
Ditto, 3½% deb. stock Ditto, 5% mort. bonds Ditto, ord. stock	81 109 105	95 83* 111 107*	Canada Car & Foundry 11 Ditto, 7% pref. stock Ditto, 6% debs Can. Coll.Dunsmuir, 5% det	0 49 . 100 . 167 . 691	53 104 109 713 83	Ditto, 1941 Manitoba, 1923 Ditto, 1928	5 1 4 4	03 10 91 9 92 9 92	95 93 94		
St. John & Quebec 5% db. s St. Lawrence & Ottawa, 4 bonds	%	91 93	Can. Cotton 5% Bonds Can. Gen. Electric ord., \$10 Ditto. 7% pref. stock	00 100	105* 123		4	91	14		

## TRADE OF CANADA BY COUNTRIES

		Month of	F FEBRUARY	Eleven Months ending February						
CGUNTRIES.	1	913	19	014	]	913	19	914		
	Imports	Exports	Imports.	Exports	Imports	Exports	Imports	Exports		
British Empire.	\$	\$	\$	\$	\$	\$	\$	\$.		
United Kingdom	11,443,453 28,537	9,343,887 353,390	8,864,716 41,208	7,223,573 300,284	124,263,689 390,832	168,342,210 3,736,780	120,819,672 594,880	214,632,959 4,286,901		
Bermuda British Africa:—	11	53,552	1,096	19,331	34,718	387,079	7,245	359,791		
Bast	$106 \\ 24,358$	2,755 286,179	228 21,350	9,444 123,786	1,855 240,416	45,667 3,037,048	9,850	54,291		
West	4 586,599	8,528 59,278	4,144	1,282 60,388	139	77,034	418,035 28,645	3,506,555 36,906		
British East Indies Guiana	614.488	81,948	562,791	35,254	6.346.188 3,302.619	414,782 515,291	6,402,413 2,599,193	631,421 555,109		
" West Indies	97,256 87,400	150 363,656	119.778	1,008 220.037	26,421 5,891,169	9,934 3,521,953	88,213 4,195,001	8,800 3,951,241		
Fiji (other Oceania)	121,069	23,359 1,559	80,000	5,992	252,454	132,742 25,945	203,761	101,091 38,004		
long Kong Malta	105,431 100	198,901 4,412	90,893 39	128,355 3,755	738,001 2,225	465,280 36,436	775,156	1,623,712		
Jewfoundland	47,006 416,872	231,137 252,057	14,453 357,327	126,282 127,176	2,008,891 2,732,589	4,414.820	2,388 1,811,914	104,639 4,569,596		
New Zealand Dther British Empire		639	2,265		27,818	$1,531,129 \\ 3,106$	2,802,943 20,234	1,794,518		
Totals. British Empire	13,575,690	11,265,108	10,616,422	8,335,980	145,559,188	186,727.236	140,809,560	236,258,891		
Foreign Countries.				1	and the second					
rgentine Republic	1,128,745	95,164	745,605 111,467	34,552	3,779,858	2,222,928	2,290,304	2,106,132		
ustria-Hungary zores and Madeira Is	163,751	18,330	9	22,897	1,519,616	126.310 32,690	1,641,978 3,429	354,527 33,988		
Selgium.	250,272 136,077	435,563 133,306	215,993 52,096	$125,556 \\ 131,910$	3,660,774 1,163,567	4,420,749 916,895	4,089,827 987,798	4,649,756 738,778		
entral American States	24,123 70,694	11,706 17,512	3,331 50,038	7,502 39,370	145,602 724,577	95,169 691,632	131,095 824,925	108,505		
hina hile	15,183	23,232 8,586	36,813	2,692 1,252	625,021	128,315	767,289	415,991 130,803		
olombia	155,427	191,842	86,495	104,988	$\begin{array}{c} 134,003 \\ 2,098,392 \end{array}$	25,668 1,394,770	143,817 3,875,758	24,745 1,658,865		
enmark an. W. Indies	8,986	60,843 975	20,516	$41,431 \\ 845$	109,322 240,687	724,362 8.397	98,358 259,368	573,560 13,452		
utch E. Indies	90,308 29,594	500 4,294	7,944 39,200	750 3,779	3,197,981 62,260	7,782 39,108	814,734 188,163	16,906		
utch Guiana	2,440 5,506	261 6,536	2,259 1.065	$3,588 \\ 2,374$	7,039 48,645	14,084	2,592	41,236 18,920		
gypt rance	1,151,040	289,022 37,717	1,024,504	360,763	13,914,619	34,263 2.245,080	41,959 13,085,488	59,132 3,561,178		
rench Africa		1,985		773 5,374	5,429	63,904 25,843	41,006	56,135 18,363		
ermany	1,197,784 16,503	246,319	931,258 10,016	306,893 5,437	$\begin{array}{c c} 12,993,253\\ 528,032 \end{array}$	3,131,796 65,658	$\begin{array}{c c} 13.527.150 \\ 425.827 \end{array}$	3,989,405 11,934		
reeceawaii	675	8,119 3,855	1,742	3,794 950	42,463	51,848 23,540	54,474	28,786		
ayti	134,544	126,413	209,967 168,297	$164,178 \\ 40,497$	2,936,992	2,570,589	106 2,787,605	35,340 5,286,369		
alyapan	160,394 178,957	42,599 141,159	104,820	193,339	1,546,024 3,290,633	592,055 845,085	1,916,816 2,367,022	592,953 1,489,467		
0400		4,059	359,269	$6,180 \\ 1,724$	2,805,560	13,863 209,422	1,233,633	$12,870 \\ 53,972$		
lexico	188 33,230	8,531 67,112	35,194	$\begin{array}{r}10,403\\63,124\end{array}$	4,037 456,131	156,158 606,074	5,948 434,268	103,753		
anama		17,103 1,114	128,955	8,612 474	180.786	181,942 10,074		728,367 203,637		
hilippine Islands	55,992 258	8,806	274	5,243	23,425	65,112	606,046 5,475	10,967 56,267		
orto Rico		55,320	11,826	38,525	99 327,127	516,171 48,243	52 252,987	500,721 51,320		
ortugalortugese Africa		4,266 49,174	868	9,173 21,024	1,295	70,524 79,653	4,556	73,676 61,584		
oumania	43,495 142,067	200,747 8,990	37,566 165,450	148,136 5,948	880,794 1,590,924	1,986,287 42,716	468,886 2,532,286	1,245,732		
an Domingo		5,942	110 58,562	3,882	17,036 1,197,990		76,121	57.351 2,271		
oain	$54,570 \\ 35,810$	2,189	17,774	50,457	402,506	26,925 121,244	1,278,382 543,487	18,655		
weden witzerland	365,976 36,871	2,545 2,355	320,788 24,193	4,998 33,039	$3,892,174 \\ 539,822$	13.311 40,787	3,913,896 454,392	40,318 462,156		
nited States	33,3,8,683 613	11,230,322 8,022	23,286,731 15,249	11,633.845 10,668	395,359,175 84,596	142,973,544 350,929	375,760,237	174,110,157		
Alaska										
	6,262	4,365	17,783	704	160,642	171,434	65,552 46,400	89,670		
enezuela		5,081 2,521	$     \begin{array}{r}       17,783 \\       4,185 \\       23,086     \end{array} $	12,003 2,728	$\begin{array}{r} 160,\!642 \\ 173,\!190 \\ 56,\!357 \end{array}$			144,646 89,670 121,502 36,176		
enezuela ther foreign countries	6,262 10,114 2,597 33,695,322	5,081 2,521 13,644,432	$     \begin{array}{r}       17,783 \\       4,185 \\       \underline{23,086} \\       28,330,349     \end{array} $	$\begin{array}{r} 12,003\\ 2,728\\ \hline 13,676,384 \end{array}$	$\begin{array}{r} 160,642\\ 173,190\\ 56,357\\ \hline 460,964,614\end{array}$	$\begin{array}{r} 171,434\\55,577\\22,365\\\hline 163,260,905\end{array}$	$\begin{array}{r} 46,400\\96,562\\ \underline{88,336}\\ \hline 438,234,390\end{array}$	89,670 121,502 36,176 204,372,213		
enezuela	$\begin{array}{r} 6,262\\ 10,114\\ 2,597\\ \hline 33,695,322\\ \hline 53,271,012\\ \hline \end{array}$	$5,081 \\ 2,521 \\ \hline 13,644,432 \\ \hline 24,909,840 \\ \hline \end{array}$	$ \begin{array}{r}17,783\\4,185\\22,086\\\hline \hline 28,330,349\\\hline \hline 38,946,771\end{array} $	$     \begin{array}{r}       12,003 \\       2,728 \\       \overline{)3,676,384} \\       22,062,370 \\     \end{array} $	$\begin{array}{r} 160,642\\ 173,190\\ 56,357\\ \hline 460,964,644\\ \hline 607,523,823\\ \hline \end{array}$	$\begin{array}{r} 171,434\\55,577\\22,365\\\hline 163,260,905\\\hline 351,988,141\\\hline \end{array}$	46,400 96,562 88,336 438,234,390 579,043,950	$\begin{array}{r} 89,670\\121,502\\36,176\\\hline 204,372,213\\\hline 440,631,104\end{array}$		
nezuela her foreign countries	6,262 10,114 2,597 33,695,322	$5,081 \\ 2,521 \\ \hline 13,644,432 \\ \hline 24,909,840 \\ \hline \end{array}$	$     \begin{array}{r}       17,783 \\       4,185 \\       \underline{23,086} \\       28,330,349     \end{array} $	$     \begin{array}{r}       12,003 \\       2,728 \\       \overline{)3,676,384} \\       22,062,370 \\     \end{array} $	$\begin{array}{r} 160,642\\ 173,190\\ 56,357\\ \hline 460,964,614\end{array}$	$\begin{array}{r} 171,434\\55,577\\22,365\\\hline 163,260,905\\\hline 351,988,141\\\hline \end{array}$	46,400 96,562 88,336 438,234,390 579,043,950	89,670 121,502 36,176 204,372,213		
nezuela	6,262 10,114 2,597 33,695,322 53,271,012 \$78,18	5.0812,52113,644,43224,909,84080,852	17,783 4,185 22,086 28,330,349 38,946,771 \$61,009	$\underbrace{\frac{12,003}{2,728}}_{13,676,384}$	160,642 173,190 56,357 460,964,644 607,523,823 \$962,5	$     \begin{array}{r}       171,434 \\       55,577 \\       22,365 \\       \hline       163,260,965 \\       351,988,141 \\       11,973 \\       \hline       11,973     \end{array} $	46,400 96,562 88,336 438,234,390 579,043,950 \$1,015	$\begin{array}{r} 89,670\\ 121,502\\ 36,176\\ \hline 204,372,213\\ \hline 440,631,104\end{array}$		
enezuela	6,262 10,114 2,597 33,695,322 53,271,012 \$78,18	5.0812,52113,644,43224,909,84080,852	17,783 4,185 22,086 28,330,349 38,946,771 \$61,005 ST STA	12,003 2,728 13,676,384 22,062,370 0,141 <b>TEMEI</b>	160,642 173,190 56,357 460,964,614 607,523,823 \$962,5 <b>NT, MA</b>	171,434 55,577 22,365 163,260,905 354,988,141 11,973	46,400 96,562 88,336 438,234,390 579,043,950 \$1,019	89,670 121,502 36,176 204,372,213 440,631,104 9,675,054		
enezuela	6,262 10,114 2,597 33,695,322 53,271,012 \$78,18 BANKS	2,5081 2,521 13,644,432 24,909,840 80,852 <b>CLATE</b>	17,783 4,185 22,086 28,330,349 38,946,771 \$61,005 ST STA	12,003 2,728 13,676,384 22,062,370 0,141 <b>TEMEI</b>	160,642 173,190 56,357 460,964,614 607,523,823 \$962,5 <b>NT, MA</b>	171,434 55,577 22,365 163,260,905 354,988,141 11,973	46,400 96,562 88,336 438,234,390 579,043,950 \$1,019	89,670 121,502 36,176 204,372,213 440,631,104 9,675,054		
rrent Coin in Canada	6,262 10,114 2,597 33,695,322 53,271,012 \$78,18 BANKS \$28 	2,581 2,521 13,644,432 24,909,840 80,852 <b>LATE</b> 3,649,371 3,662,651 3,602,919	17,783 4,185 22,086 28,330,349 38,946,771 \$61,005 ST STA	12,003 2,728 13,676,384 22,062,370 0,141 <b>TEMEI</b>	160,642 173,190 36,357 460,964,644 607,523,823 \$962,5 NT, MA	171,434 55,577 22,365 163,260,905 354,988,141 11,973 <b>.Y, 1914</b>	46,400 96,562 88,336 <u>438,234,390</u> <u>579,043,950</u> <b>\$1,019</b>	89,670 121,502 36,176 204,372,213 440,631,104 9,675,054		
Bezuela     ther foreign countries     Totals, foreign countries     Grand Totals     Grand Totals     CHARTERED E     ASSETS     ASSETS     ASSETS     ASSETS     ASSETS	6,262 10,114 2,597 3.3,695,322 53,271,012 \$78,18 BANKS \$28 \$28 \$6 53,271,012 \$78,18 \$28 \$6 53,271,012 \$78,18 \$6 53,271,012 \$78,18 \$78,18 \$78,18 \$75,19 \$75,1	5.081 2,521 13,614,432 24,909,840 50,852 <b>CLATE</b> 3,649,371 3,642,651 3,602,919 14,738 647,498	17,783 4,185 22,086 28,330,349 38,946,771 \$61,009 ST STA Liabil Other	12,003 2,728 13,676,384 22,062,370 0,141 <b>TEMEI</b> ity of Custome Assets	160,642 173,190 56,357 460,994,614 607,523,823 \$9962,5 NT, MA ers	171,434 55,577 22,365 163,260,9%5 354,988,141 11,973 <b>Y</b> , 1914	46,400 96,562 88,336 438,234,390 579,043,950 \$1,019 \$1,019 \$1,545,8 \u0,003	89,670 121,600 36,176 204,372,213 440,631,104 0,675,054 . \$10,593,3 . 1,652,3		
enezuela ther foreign countries Totals, foreign countries Grand Totals CHARTERED E ASSETS minion Notes in Canada minion Notes in Canada minion Notes in Canada positis for Security of Note Circulation extended Basetine	6,262 10,114 2,597 3.3,695,322 53,271,012 \$78,18 BANKS \$28 \$6 	5.081 2,521 13,644.432 24,909,840 80,852 <b>CLATE</b> 3,649,371 3,662,651 3,802,919 14,738 3,647,498 3,647,498 3,550,000	17,783 4,185 22,086 28,330,349 38,946,771 \$61,009 ST STA Liabili Other Capitz Capitz Capitz	12,003 2,728 13,676,384 22,062,370 9,141 <b>ATEMEI</b> ity of Custome Assets Tota al Authorized ul Subscribed. Deaid Un.	160,642 173,190 56,357 460,994,614 607,523,823 \$962,5 <b>NT, MA</b> ers. 1 Assets. L14	171,434 55,577 22,365 163,260,906 354,988,141 11,973 Y, 1914 ABILITIES	46,400 96,562 88,336 438,234,390 579,043,950 \$1,014 \$1,545,8 0,003	89,670 121,600 36,176 201,372,213 440,631,104 0,675,054 \$10,593,3 1,652,3 \$19,5866,6 115,425,7		
rrent Coin in Canada minion Notes in Canada minion Notes elsewhere posits for Security of Note Circulation posits for Security of Note Circulation posits for the Banks the Banks	6,262 10,114 2,597 33,695,322 53,271,012 \$78,18 BANKS \$28 	5,081 2,521 13,644.432 24,909,840 80,852 <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CALC</b> <b>CA</b>	17,783 4,185 22,086 28,330,349 38,946,771 \$61,005 ST STA Liabill Other Capitz Capitz Capitz Capitz Capitz Capitz Capitz Capitz Capitz Capitz Capitz Capitz Notes	12,003 2,728 13,676,384 22,062,370 0,141 <b>TEMEI</b> ity of Custome Assets	160,642 173,190 56,357 460,994,614 607,523,823 \$962,5 NT, MA ers. 1 Assets. L14	171,434 55,577 22,365 163,260,905 351,988,141 11,973 Y, 1914	46,400 96,562 88,336 438,234,390 579,043,950 \$1,019 \$1,545,8 10,003	89,670 121,602 36,176 201,372,213 440,631,104 9,675,054 \$10,593,3 1,652,3 \$19,2,866,6 115,425,7 114,783,1 113,346,1		
rrent Coin in Canada minion Notes in Canada	6,262 10,114 2,597 3.3,695,322 53,271,012 \$78,18 BANKS \$28 \$6 3 3 6 3 3 4 4 4 4 3 3 3	5,081 2,521 13,644.432 24,909,840 80,852 <b>CLATE</b> 3,649,371 3,602,651 3,802,919 14,738 3,647,498 3,650,000 14,738 3,647,498 3,550,000 14,738 3,647,498 3,550,000 123,675 3,805,429	17,783 4,185 22,086 28,330,349 38,946,771 \$61,009 ST STA Liabil Other Capitz Capitz Capitz Capitz Reser Notes Balan	12,003 2,728 13,676,384 22,062,370 ,141 <b>TEMEI</b> Assets Tota al Authorized dl Subscribed. dl Subscribed. dl Subscribed. in Circulation	160,642 173,190 56,357 460,994,614 607,523,823 \$992,5 NT, MA ers. 1 Assets. L14	171,434 55,577 22,365 163,260,9%5 354,988,141 11,973 Y, 1914 ABILITIES	\$1.545,8 0,003	89,670 121,602 36,176 201,372,213 440,631,104 9,675,054 \$10,593,3 1,652,3 \$192,866,6 115,425,7 114,78,1 113,346,1 9,7,760,9 7,285,9		
enezuela ther foreign countries. Totals, foreign countries. Grand Totals	6,262 10,114 2,597 3.1,695,322 53,271,012 \$78,18 <b>BANKS</b> \$28 \$28 \$6 93 6 3 3 4 4 4 3 3 3 5 3 6 3 3 3 4 5 3 5 3 6	5.081 2,521 13,644.432 24,909,840 80,852 <b>LATE</b> (619,371 3,662,661 3,802,919 14,738 5,647,498 3,550,000 4,419,776 3,850,339 123,675 3,805,429 3,946,012 5,633,476	17,783 4,185 22,086 28,330,349 38,946,771 \$61,009 ST STA Liabil Other Capitz Ca	12,003 2,728 13,676,384 22,062,370 0,141 <b>TEMEI</b> ity of Custome Assets Tota al Authorized dl Subscribed. U Paid Up ve Fund in Circulation ce due Domini ce due Proving	160,642 173,190 56,357 460,994,614 607,523,823 \$962,5 NT, MA ers. 1 Assets. LIA	171,434 55,577 22,365 163,260,905 354,988,141 11,973 Y, 1914 ABILITIES	\$1.545,8 0,003	$\begin{array}{c} 89,670\\ 121,602\\ 36,176\\ \hline 204,372,213\\ 440,631,104\\ \hline 0,675,054\\ \hline \end{array}$		
rrent Coin in Canada minion Notes in Canada minion Notes in Canada minion Notes in Canada minion Notes elsewhere posits for Security of Note Circulation posits for Security of Note Circulation posits for the Banks teques on other Banks teques on other Banks in Canada lance due from other, Banks in Canada lance due from other, Banks in Canada lance due from Banks in United Kingdom te from elsewhere.	6,262 10,114 2,597 33,695,322 53,271,012 \$78,18 BANKS \$28 16 \$28 16 3 3 4 4 4 3 3 5 5 5 2 12	5.081 2,521 13,644.432 24,909,840 80,852 <b>CLATE</b> 3,649,371 3,602,919 14,738 3,647,498 3,650,000 4,449,776 3,550,000 4,449,776 3,550,339 123,675 8,856,429 3,846,012	17,783 4,185 22,086 28,330,349 38,946,771 \$61,005 ST STA Liabili Other Capitz C	12,003 2,728 13,676,384 22,062,370 0,141 <b>TEMEI</b> ity of Custome Assets Tota al Authorized dl Subscribed. dl Paid Up ve Fund in Circulation ce due Domini ce due Provino tis on Demana its after Notic	160,642 173,190 56,357 460,994,614 607,523,823 \$962,5 NT, MA ers. 1 Assets. L14 on Government 1 Governm	171,434 55,577 22,365 163,260,90:6 351,988,141 11,973 Y, 1914 ABILITIES	\$1,545,8 10,003	89,677 121,602 36,176 201,372,213 440,631,104 9,675,054 \$10,593,3 1,652,3 \$192,866,6 115,425,7 114,783,4 113,346,1 9,7,760,9 30,769,5 340,748,4 663,945,7		
rrent Coin in Canada minion Notes in Canada ilance due from ganks in Canada ilance due from manks in United Kingdom enform elsewhere minion Notes in Canada minion Autor and the Circulation posits Central Gold Reserve. Market Market Market Market Market minion Kersen Canada minion K	6,262 10,114 2,597 3.3,695,322 53,271,012 \$78,18 BANKS \$28 \$6 6 3 6 3 6 3 6 3 3 4 4 4 4 3 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5.081 2,521 13,644.432 24,909,840 80,852 <b>CALATE</b> (649,371 462,651 5,802,919 14,738 5,650,000 4,419,776 4,350,339 128,675 5,946,012 5,533,476 5,533,476 5,536,088 5,548,830	17,783 4,185 22,086 28,330,349 38,946,771 561,005 ST STA Liabili Other Capitz Capitz Capitz Capitz Capitz Capitz Capitz Reser Notes Balan Bepos Depos Balan Balan	12,003 2,728 13,676,384 22,062,370 0,141 <b>TEMEI</b> Assets	160,642 173,190 56,357 460,994,614 607,523,823 \$962,5 NT, MA ers. 1 Assets. L14 on Governmential Governmential 1 Governmential 1	171,434 55,577 22,365 163,260,90:5 351,988,141 11,973 Y, 1914 ABILITIES	46,400 96,562 88,336 438,234,390 579,043,950 \$1,019 \$1,545,8 0,003	$\begin{array}{c} 89,670\\ 121,602\\ 36,176\\ \hline 201,372,213\\ 440,631,104\\ 9,675,054\\ \hline \end{array}$		
Bezuela     ther foreign countries	6,262 10,114 2,597 3.3,695,322 53,271,012 \$78,18 BANKS \$28 \$6 3 3 6 3 3 4 4 4 4 3 5 5 5 6 6 3 3 6 6 3 5 5 6 6 6 6 6 6 6	5.081 2,521 13,644.432 24,909,840 80,852 <b>LATE</b> 3,649,371 3,662,651 3,802,919 14,738 3,647,498 3,647,498 3,647,498 3,647,498 3,647,498 3,647,498 3,655,429 3,805,429 3,805,429 3,805,429 3,805,429 3,805,429 3,837,46 2,953,088 3,748,830 2,210,504 3,897,328	17,783 4,185 22,086 28,330,349 38,946,771 561,005 ST STA Liabili Other Capitz Capitz Capitz Capitz Capitz Reser Notes Balan Balan Balan Balan Balan Balan	12,003 2,728 13,676,384 22,062,370 0,141 ATEMEI Assets Tota al Authorized di Subscribed. di	160,642 173,190 56,357 460,994,614 607,523,823 \$9962,5 NT, MA ors	171,434 55,577 22,365 163,260,905 354,988,141 11,973 <b>Y</b> , 1914 ABILITIES ABILITIES	46,400 96,562 88,336 438,234,390 579,043,950 \$1,019 \$1,545,8 0,003	89,670 121,602 36,176 201,372,213 440,631,104 9,675,054 \$10,593,3 1,652,3 \$10,593,3 1,652,3 \$192,866,6 115,425,7 114,783,1 113,346,1 97,760,9 7,285,9 340,748,4 63,945,7 95,342,4 6,315,0 15,954,4 10,901,5		
rezuela	6,262 10,114 2,597 33,695,322 53,271,012 \$78,18 <b>BANKS</b> \$28 16 93 66 6 3 3 44 44 43 3 5 5 6 6 6 6 6 6 6 6 6 7 22 8 8 8 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9	5.081 2,521 13,644.432 24,909,840 80,852 <b>CLATE</b> 3,649,371 3,662,651 4,738 3,647,498 3,650,000 1,449,776 3,550,000 1,449,776 3,550,339 123,675 3,805,429 3,946,012 5,533,476 4,030,614 2,953,088 5,748,830 210,504 4,897,328 4,662,686 5,748,830 210,504	17,783 4,185 22,086 28,330,349 38,946,771 \$61,005 ST STA Liabili Other Capitz C	12,003 2,728 13,676,384 22,062,370 0,141 <b>TEMEI</b> Arter of Custome Assets Tota al Authorized di Subscribed. di Subscribed	160,642 173,190 56,357 460,994,614 607,523,823 \$962,5 NT, MA ers. 1 Assets. L14 on Governmential Governmential I Canada In United King elsewhere.	171,434 55,577 22,365 163,260,90:5 351,988,141 11,973 Y, 1914 ABILITIES ABILITIES	\$1,545,8 10,003	$\begin{array}{c} 89,670\\ 121,602\\ 36,176\\ \hline 204,972,213\\ 440,631,104\\ \hline 9,675,054\\ \hline \end{array}$		
enezuela ther foreign countries. Totals, foreign countries Grand Totals	6,262 10,114 2,597 33,695,322 53,271,012 \$78,18 BANKS \$28 \$28 \$6 16 3 3 6 6 3 3 6 6 3 3 6 6 3 3 6 6 3 3 6 6 6 7 6 7	5.081 2,521 13,644.432 24,909,840 80,852 <b>CLATE</b> 3,649,371 3,462,651 3,802,919 14,738 3,647,498 3,550,000 4,419,776 3,850,2919 123,675 3,805,429 3,550,339 123,675 3,805,429 3,553,376 2,930,614 2,393,088 3,748,830 2,210,504 8,897,328 4,662,686 5,812,875 5,567,292 5,683,577	17,783 4,185 22,086 28,330,349 38,946,771 \$61,006 ST STA Liabill Other Capitz C	12,003 2,728 13,676,384 22,062,370 0,141 <b>ATEMEI</b> Assets	160,642 173,190 56,357 460,994,614 607,523,823 \$962,5 NT, MA ers. 1 Assets. L14 on Government in Canada in United King elsewhere. Etters of Cred	171,434 55,577 22,365 163,260,90:5 351,988,141 11,973 Y, 1914 ABILITIES ABILITIES ADDA	46,400 96,562 88,336 438,234,390 579,043,950 \$1,019 \$1,545,8 10,003	\$9,670 121,602 36,176 201,372,213 440,631,104 9,675,054 \$10,599,33 1,652,30 \$192,866,66 115,425,7 114,783,18 113,346,11 9,7760,9; 7,285,9; 340,748,44 6,63,945,7; 95,392,44 6,63,945,7; 95,392,44 6,631,506 15,954,41 10,901,65 18,920,9; 10,692,33 33,332,55		
enezuela ther foreign countries. Totals, foreign countries. Grand Totals	6,262 10,114 2,597 3.1,695,322 53,271,012 \$78,18 BANKS \$28 \$6 3 3 6 3 6 3 3 4 4 4 3 3 5 5 3 6 6 6 6 6 6 6 6 7 129 8 38 8 5 5 36 129 8 38 36 5 36 5 36 5 36 5 36 5 36 5 36 5	5.081 2,521 13,644.432 24,909,840 80,852 <b>CLATE</b> 3,649,371 3,662,651 3,802,919 14,738 3,652,000 4,449,776 3,550,000 4,449,776 3,550,000 4,449,775 3,805,429 5,946,012 5,533,476 2,953,088 5,748,830 2,10,504 8,897,328 4,622,686 5,748,830 2,10,504 8,897,328 4,622,686 5,777 7,752,415	17,783 4,185 22,086 28,330,349 38,946,771 561,005 ST STA Liabil Other Capitz Ca	12,003 2,728 13,676,384 22,062,370 0,141 ATEMEI Assets Tota al Authorized di Subscribed. di	160,642 173,190 56,357 460,994,614 607,523,823 \$9962,5 NT, MA ers. I Assets. LIA on Government in Canada In Canada In Canada In Canada In Canada I Assets of Cred	171,434 55,577 22,365 163,260,9%5 354,988,141 11,973 Y, 1914 ABILITIES ABILITIES Addom.	46,400 96,562 88,336 438,234,390 579,043,950 ¥1,019 \$1.545,8 00,003 \$1,301,012,035	89,670 121,602 36,176 201,372,213 440,631,104 4675,054 \$10,598,33 1,652,34 \$192,866,66 115,425,7 114,783,14 113,346,1 114,783,14 113,346,1 113,346,1 114,783,14 113,346,1 114,783,14 113,346,1 114,783,14 113,346,1 114,783,14 113,346,1 113,346,1 113,346,1 113,346,1 114,783,14 113,346,1 113,346,1 114,783,14 113,346,1 114,783,14 113,346,1 114,783,14 113,346,1 114,783,14 113,346,1 114,783,14 113,346,1 114,783,14 113,346,1 114,783,14 114,785,14		
enezuela ther foreign countries. Totals, foreign countries Grand Totals	6,262 10,114 2,597 3.1,695,322 53,271,012 \$78,18 <b>BANKS</b> \$28 \$28 \$6 93 6 3 3 4 4 43 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5.081 2,521 13,644.432 24,909,840 80,852 <b>CLATE</b> 3,649,371 3,462,651 3,802,919 14,738 3,647,498 3,550,000 4,419,776 3,850,2919 123,675 3,805,429 3,550,339 123,675 3,805,429 3,553,376 2,930,614 2,393,088 3,748,830 2,210,504 8,897,328 4,662,686 5,812,875 5,567,292 5,683,577	17,783 4,185 22,086 28,330,349 38,946,771 361,005 ST STA Liabili Other Capitz C	12,003 2,728 13,676,384 22,062,370 0,141 <b>TEMEI</b> Assets Tota at Authorized di Subscribed. di Subscribed. d	160,642 173,190 56,357 460,994,614 607,523,823 \$962,5 NT, MA ers. 1 Assets. L14 on Government in Canada in Canada	171,434 55,577 22,365 163,260,90:5 351,988,141 11,973 <b>Y</b> , 1914 ABILITIES ABILITIES	46,400 96,562 88,336 438,234,390 579,043,950 \$1,019 \$1,545,8 10,003	89,670 121,602 36,176 204,372,213 440,631,104 440,631,104 9,675,054 \$10,593,33 1,652,36 \$192,866,66 115,425,77 114,783,46,11 9,7760,93 7,225,94 50,760,33 40,748,44 633,445,77 95,332,44 6,315,06 15,954,44 10,901,55 18,009,33 3,332,55 8,590,65 8,5590,65 8,5590,65 8,5590,65 8,5590,65 8,5590,65 13,627,05 13,627,05 13,627,05 13,627,05 14,652,36 14,752,36 15,954,45 15,954,45 16,952,36 15,954,45 16,952,36 15,954,45		

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### Notes in connection with these Tables appear on Page 64

## STOCKS AND BONDS

	l and			1	5		TORON	то			MONTRE	AL	
Author- ized	housan	Re- serve	Par Value	BANKS	Dividend	Price July 17 1913	Pric. July 8 1914	Price July 15 1914	Sales Week ended July 15	Price July 17 1913	Price July 8 1914	Price July 15 1914	Sales Week ended July 15
\$ 4,866 5,000 10,000 3,000 4,000 5,000 10,000 10,000 1,000 5,000	-           \$           4,8666           15,000           3,909           3,909           1,944           7,000           6,796           6,796           6,796           6,796           6,000           2,000           2,000           2,786           6,000           2,000           2,786           6,000           2,786           6,000           2,786           6,000           2,786           6,000           2,786           6,000           2,786           6,000           2,786           5,000	\$ 3,017 13,500 6,811 3,600 3,000 6,500 7,000 6,419 1,250 4,800 1,250 4,800 1,550 3,000 4,750 575 5,1,250 12,560 3,760 3,760 3,760 3,760 3,760 3,760 3,760 3,000 6,000 1,550 6,0000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6,000 6	\$ 250 50 100 100 100 100 100 100 10	British North America Commerce Dominion Hamilton. Hachelaga Home Bank (u). Imperial Merchants Metropolitan Mostors. Montreal Nationale Northern Crown (u) Nova Scotia. Ottawa Provincial (u). Quebec Royal. Standard Sterling (u). Toronto 3).	$\begin{array}{c} 1272\\ 12\\ 9\\ 7\\ 12\\ 10\\ 10\\ 11\\ 1042\\ 8\\ 6\\ 14\\ 12\\ 6\\ 7\\ 12\\ 13\\ 6\\ 1142\\ 12\\ 13\\ 6\\ 1142\\ 14\\ 12\\ 12\\ 13\\ 6\\ 1142\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14$	Ask Bid 203 202 2143 208 207 1883 1904 208 207 1883 1904 201 221 221 225 202 202 213 211 206 204 213 211 206 204 	Ask Bid 2005 2281 2025 2022 2013 2013 2017 217 186 217 186 217 217 217 204 204 204 204 205 205 205 205 205 205 205 205	Ask Bid 205 229 228 2014 218 218 218 218 218 218 218 218 218 219 228 2014 219 228 2014 219 228 2014 219 228 2014 219 228 2014 219 228 2014 219 228 2014 219 228 2014 219 228 2014 218 218 218 218 218 219 228 219 228 218 218 218 218 218 218 219 228 218 2 218	108 159  59 2  1  1 150  20 17	Ask Bid 203 202 1553 152  185 190 231 230 136 134  205 125 122 215 2143  1373	Ask Bid 	Ask Bid 2044 2044 2044 2004 2004 2004 2004 200	8 38 35 1 59 25 42 57 42 33 95  25
5 000 3,000 2,000 1,000	1,500 1,500	1,500	100	COMPANIES Trust Dominion Trust Co National Trust Co., Ltd Toronto General Trusts Corporation Union Trust	10	215 <del>1</del> 183 180	223	223 200	 60			115 110 	55 • • • • •
Sub- scribed 6,000 2,410 2,500 5,0000 5,0000 5,0000 5,00000000	$\begin{array}{c} 6,000\\ 1,406\\ 1,750\\ 2,555\\ 934\\ 2,426\\ 1,200\\ 4,500\\ 1,250\\ 0\\ 1,250\\ 0\\ 1,750\\ 5\\ 722\\ 0\\ 1,000 \end{array}$	910 1,750 322 200 655 866 2,310  620 565 866 1,550 1,550  46 85 85 1,550 1	$\begin{array}{c} 100\\ 100\\ 100\\ 50\\ 100\\ 50\\ 100\\ 50\\ 50\\ 50\\ 50\\ 50\\ 25\\ 0\\ 50\\ 25\\ 0\\ 50\\ 25\\ 0\\ 50\\ 25\\ 0\\ 50\\ 0\\ 50\\ 0\\ 50\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 100\\ 0\\ 0\\ 100\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ $	Loan Canada Permanent Mortgage Corp. Canada Landed & Nat. Investment Co. Central Canada Loan and Savings Colonial Investment and Loan Dominion Savings and Investment Soc. Great West Permanent. Huron and Erie Loan and Savings. Huron and Erie Rights. Landed Banking and Loan. London & Canadian Loan & Agency, Ltd. Montreal Loan and Mortgage. Ontario Loan, 20% paid. Toronto Mortgage. Toronto Savings. Real Estate Loan.	$ \begin{array}{c}             10 \\             6 \\             4 \\           $	185            158         155            791           1304             183           1213             167            1513            167            167            163            167            163            163            163            163	188 161 77 137 211 150 143 135 140	187           161           78           138           2113           150           135           140	524 3 50 49  1 	200 173			
11000 12,50 12,50	I Issued 25,000 0 10400 0 12,000 0 12,500 		· 100 · · 100 · 100	Brazilian Traction, Light and Power. Canada Steamship Lines, Ltdcom rei Canadian Interlakecom Canadian Pacific Railway.	f. 7 10	\$6 85  64 95 215} 214	193 194 763 76 704 70  1938 1938	18 17 72 72 72 10 2 67 67 185 185	4838 11084  605  1064	863 86  2165 2157	763 768 12 113 70 693  1933 193	73 725 111 101 665 662 	7340 383 2306  2473
12,5012,0010,00 $3,501,505,00$	$\begin{array}{c}\\ 0 & 12 & 50\\ 0 & 12 & 00\\ 0 & 10 & 00\\ 0 & 3 & 50\\ 0 & 1 & 40 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & 100 \\ & 100 \\ & 100 \\ & 100 \\ 00 & 100 \\ 95 & 100 \\ & 100 \\ & 100 \\ & & 100 \\ \end{array}$	Detroit United Railway. Duluth, South Shore and Atlantic. pre Duluth-Superior Traction con Halifax Electric. Havana Electric. Illinois Traction con	f f f. 6 f. 6	661 553	63	·····	15	160 90 88	68 675 	68 66 	145    10 27
20.00 40,00 28,00 14,00 20,00 16,0 1,0 1,0 10,0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} & & 100\\ & & 100\\ & & 100\\ & & 100\\ & & 100\\ & & 100\\ 32 & 100\\ & & & 100\\ \end{array}$	Mexico Tramway. Mexico North-Western Railway. Mineapolis, St. Paul & Sault Ste. Marie pre Montreal Railway, Light & Power . pre Montreal Tramways. Niagara Navigation. Northern Navigation.	7 e. 7 h f. 7 h f. 10 n. 10 b. 5 				· · · · · · · · · · · · · · · · · · ·	125 1244 170 165 74	125 123 230 229 811	125 121 	5 3200
3,0 10,0 15,0 15,0 15,0 12,0  9,0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 00 \\\\ 99 \\\\ 00 \\\\ 75 \\\\ 74 \\\\ 00 \\ 00 $	· 100 · · · · · · · · · · · · · · · · · · ·	Porto Rico Railway, Light and Power. Porto Rico Railway, Light, Heat and Power Richelieu and Ontario Navigation St. Lawrence and Chicago Navigation Toledo Railway Toronto Railway Toronto Railway Tri-City Railway and Lightpre	4 er 8 	1034 1354 1354 1354 1034 1035	56 1281 129 1031 103	54 	18  52°  160	55 53 11 10 <del>3</del> 1041 104 1364 136  1364 136 	59 12 114 89 87 1283 1283 104 1023	86 125 1244 1024 102	505 10 649 71
····· 8 9,0	300 8 000 7,0 000 9,0		300 10 300 10 393 10	0 West India Electric	its 5 5 12	190	191	···· ···· 192 ····	3019	94	95 195 191		2538
3, 4, 1, 2,	$\begin{array}{c c} 000 & 1,0 \\ 000 & 2,0 \end{array}$	350 725 000 000	930 5 5	0 Bell Telephone Co 10 Calgary Power Co 10 Consumers Gas 10 Dominion Telegraph 10 Kaministiquia Light and Power Co	10 8 5	173		176		57 54	55	55	

## MONTREAL AND TORONTO

thous	al III			Pt		TOROI	OTV			MONTR	EAL	here have
Author-	Issued	Par Value	Telephone, Light, Telegraph, Power (Continued)	Dividend Per Cent	Price July 17 1913	Price July 8 1914	Price July 15 1914	Sales Week ended July 15	Price July 17 1913	Price. July 8 1914	Price July 15 1914	Sales Week ended July 15
	41 990	100	Machan Companies	5	Ask Bid 761	Ask Bid 81 801	Ask Bid 80 793	321	Ask Bid 771 76	Ask Bid 84 80	Ask Bid 84 79	
50,000	41,380 50,000	100	Mackay Companies	4	66 65 <sup>1</sup> / <sub>2</sub> 65	67	67	20	70 <sup>°</sup> 69 <sup>°</sup>	$   \begin{array}{ccc}     76 & 69 \\     50 & 41   \end{array} $	72 69 46	
6,000		100	Montreal Telegraphpref.	7h 8					i40			
2,000 22,000			Montreal Light, Heat and Power	10	2013				2053 2058	233 2321	2293 2195	2380
5,000		100	Mexican Light and Power	812					155 154	144 141	140 139 <sup>3</sup> 131 <sup>1</sup>	265 850
20,000	11,000	100	Shawinigan Water and Power	0					121 120	1354 135	1012	
4,000 2,000	4,000 2,000	100 100	Toronto Electric Light	55					92	95 93	95 93	
500			Toronto Electric Light									
			Industrial			65 60	61					
4,000 4,300	3,258	100 100	American Cyanamid Copref.	. 0		70 60	65			104 10	11 101	816
5,000 5,000 2,500	3,500	100	Ames-Holden, McCready Copref. British Columbia Packers Associationcom.		130		iżż			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccc} 60 & 58 \\ 117 & 116 \end{array} $	70 31
750	630	100 100	British Columbia Packers Association pref.	7h	70 63		90					
750 2,000		100 100	Canada Bread Co	7	19 18 19 18	91 90 31 30	30	· 85 101				
	3,975	100	Canadian Car and Foundrypref.	4h		91 90 	901	20	593 59	51 48	52 48	20
5,000 7.500 19,000	7,000	100	Burt, F. N., Co	7	261	30 90			263 263 89 883	. 97 <sup>3</sup> 30 <sup>1</sup> 30 <sup>2</sup> 0 <sup>21</sup> 0 <sup>13</sup>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1191
11.000	10,500	100	Canadian Cottons, Limitedpref.	7			···· 91 ····		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 92\frac{1}{2} & 91\frac{3}{4} \\ 27 & 25 \\ 721 & 72 \end{array}$	27 25	225
3,500 4,500 3,000	3.661 2.805	100	Canadian Consolidated Rubberpref.	6					85 83	731 73 97 91 97	97 91 97	
· 2,000	1,980 1,733	100	Canadian Consolidated Rubber. pref. Canadian Converters. pref. Canadian General Electric pref. Canadian Locomotive Co. com Canada Machinery Corporation pref. Canadian Salt. rights City Dairy. com Crow's Nest Pass Coal Co.	4	105 1044		951	1036	41 108 104	97 	371 37	25
10.000	8,000	100	Canadian General Electric		50			28	47			
2,000 2,000 1,500	1,500	160	Canadian Locomotive Commention	7	90 45				90			
1,534 666	6,534	100 100	Canada Machinery Corporation	8	113						* * * ****	
700	700		City Dairyom	8	99 99	100	100 100	2				
565 6,212	6.212	100	Crow's Nest Pass Coal Co			$     \dots                                $	50 34	124	115 1121	109 108	109 108 36 35	28
.0,000 5,000 5,000	6,500 2,157	100 100 100	Dominion Bridge Co	6 7	67 98 97	851	79	136 53	65	38 35 77 761	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	240 20
7,000	5.000	100	Dominion Iron and Steelpref.	Th	1094				109	100		357 10
3,000 400 50,000		100	Dominion Park		431	231		255	13§ 42§	238 234	215 215	ii55
7,500	· 7 (14114		Dominion Textile						78 77 <u>1</u> 100	701 701 104 1011	$68\frac{1}{4}$ $68$ $101\frac{1}{2}$	701
2,500	1,911	100 100	- i D i Dula	100000000	85 80	115	ii5		····· ····			
3,000	3,000 1,750 1,250	100 100	East Canada Power and Pulp. Electrical Development of Ontario pref Goodwins, Limited	· · 7					···· 34 ···· 77 <sup>1</sup> / <sub>2</sub>			
2,000 750	740	100	Gould Manufacturing Copref	R 7					$110 \dots 102 \dots$			
750 2,000	1,000	100	Hillcrest Collieriespref.						···· 36 83 80	$\begin{array}{cccc} 25 & 23 \\ \dots & 71 \end{array}$	71	3
1,000	500		Teterologial Cool			128	128			131 129		
250 2.500	2,10	100	Lake of the Woods Milling Copref.	8 7			120			129	120	
1,500	40,000 7,200	100 100	Lake Superior Corporation	8					165 165	182 1813	180 1793	1893
			MacDonald, A., Conew	5		31	28		40 393	114 11	$11\frac{1}{2}$ 10	35
2,500	3,000 2,590 2,000 1,275 750 2,000	100 100	Intercontinal Coal       pref.         Lake of the Woods Milling Co.       pref.         Lake Superior Corporation.       pref.         Laurentide.       new         MacDonald, A., Co.       new         Maple Leaf Milling.       pref.         Monarch Knitting Co.       com         Montreal Cottons, Limited.       pref.         Nova Scotia Steel and Coal       pref.         Ogilvie Flour Mills.       pref.         Pacific-Burt.       pref.         Paton Manufacturing Co.       com	7	90 893	89 <u>1</u> 89 25	89 25	62 14				
1,275	1,275	100 100	Monarch Knitting Copref.			80	80		56 54	52 50	53 50	
5,000 5,000 7,500 1,030 2,500 2,000 650 650 800	3,000 3,000	100	Montreal Cottons, Limitedpref	. 7	70		49 46		100 98 75 71	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} & & & 99 \\ & & 49 & 48^3_4 \end{array}$	96 766
7,500	6,000 1.030	100	Nova Scotia Steel and Coalpref	. 8					107	i15 112	$113\frac{1}{2}$	
2,500	$\begin{array}{c} 0,000\\ 1.030\\ 2,500\\ 2,000\\ 650\\ 650\\ 000\end{array}$	100 100	Ogilvie Flour Millspref.	72	30				112			10
650 650	650 650	100 100	Pacinc-Burt	. 7 6	85				70	50		
600 2,500	600 2,150 1,075	100 100 5	Paton Manufacturing Co	4 6	54 84	52	52		$51 \dots \\ 65_{\frac{1}{2}} \dots$			299
2,500 1,500 5,000 1,500 1,500 900	5,000	100 100	Price Bros		150 140	106						
1,500	5,000 1,000 1,500 900	1J0 100	Riordan Pulp and Paper	12	110	100				••••		
800	000	100	Russell Motor Carpref.	7	40 70 29	50			35			
1,200 3,500 3,500 4,600	1,200 1,500 1,500	100	Sawyer Masseypref.	. 7	88	85			88	57 52	57 52	
4,600	4,000 3,000	100 100	Sherwin-Williams Paint Co	7	77 751	90 892	907	404				10
4,000 8,750 1,250	8,750	100 100	Shredded wheat	65		913	912		70	25 20		71
2,500 2,500 4,000	1,500 1,500	100 100	Smart Woods Co	. 7	413		101	135	41 42	11 10	94 9	135
3.000	3.000	100 100	Sherwin-Williams Paint Co.pref. Shredded Wheat pref. Smart Woods Co.pref. Spanish River Pulp and Paper Co.pref. Steel Company of Canada.pref.	7	88 19	123 123	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	457	19 171	39 37	39	90 90
15 000	11,500 6,496	100 100	Steer company or company pref.	. 7	\$54 844	70	70	5	85 811	· ···· ····		
		1000			A STREET STREET STREET							and the second sec

## STOCKS AND BONDS-MONTREAL AND TORONTO-Continued

Capital in thousands		nd nt.		TORO	оти		1	MONTR	EAL	
Author- ized Issued Par Value	Industrial (Continued)	Dividend Per Cent.	Price July 17 1913	Price July 8 1914	Price July 15 1914	Sales Week ended July 15	Price July 17 1913	Price July 8 1914	Price July 15 1914	Sales Week ended July 15
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Tooke Bros., Limited	7 8 7 8	Ask Bid 45 94 422 92 	Ask Bid 841 31 29	Ask Bid 75 341 29	······ ······	Ask Bid 	Ask Bid	Ask Bid	
<b>4</b> ,000 <b>4</b> ,000 <b>5</b> ,000 <b>1</b> ,999 <b>1</b> <b>3</b> ,000 <b>5</b> <b>7</b> ,493 <b>7</b> ,500 <b>5</b> <b>6</b> ,000 <b>5</b> ,000 <b>5</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b>	Coniagas Mines, Limited. Crown Reserve. Hollinger Gold Mines. La Rose Consolidated. Nipissing Trethewey.	60 36 12 30†	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	740 720 115 110 1900 1875 600 585 	729 119 1875 1850 93 563	$750 \\ 420 \\ 400 \\ 1693 \\ 100$	313 312  883		1 1 18½ 18½	14975 200
Due Issue         Due Date Date           Issue         Date           1,000         1441         500           1,141         1925         500           280         1939         500           2616         1940         2100           1,250         1339         900           8,000         1929         100           5,600         1346         100           5,000         1940         100           750         1926         1000           2,000         1941         100           2,000         1941         100           2,000         1925         250           1,000         1925         250           1,000         1925         250           1,000         1925         250           1,000         1925         250           1,000         1925         250           1,500         1926         1000           8,300         1925         250           1,500         1926         1000           930         1925         1000           933         1932         1000           940	BIONDA         Ames-Holden, McCready Co.         Bell Telephone Co.         Calgary Power Co.         Canada Bread Co,         Canada Car and Foundry.         Canada Consolidated Rubber.         Canadian Consolidated Rubber.         Canadian Consolidated Rubber.         Canadian Consolidated Pelt Co.         Canadian Locomotive.         Dominion Canners.         Dominion Cotton.         Dominion Cotton.         Dominion Cotton.         Dominion Textile Company. Series A         """"""""""""""""""""""""""""""""""""	000000 12002000000000000000000000000000	89 88 <u>j</u> 97 100 87 87 87 87 87 87 89 <u>j</u> 89 <u>j</u> 80 <u>j</u> 80 <u>j</u> 80 <u>j</u> 80 <u>j</u> 80 <u>j</u> 80 <u>j</u> 80 <u>8</u> 80 <u>8</u> 80 80 80 80 80 80 80 80 80 80 80 80 80	943 94 913 94 913 903 904 904 905 91 96 91	94 933 911 92 92 903 903 903 903 903 903 903 903 903 903	3500	981       988         1044       103         90       81         80       98         98       98         98       98         100       93         95       90         100       932         100       932         100       932         101       104         99       104         99       104         904       88         85       104         904       88         85       104         90       88         85       104         90       88         85       104         906       104         906       85         82       80	973 994 995 994 105 104 955 95 90 83 83 79 85 98 100 1003 854 85 101 98 1002 99 1002 99 1003 99 1004 99 1005 1004 99 1005 1004 99 1006 1006 99 1006 1006 99 1007 99 1007 99 1007 99 1008 99 1009 99 1009 99 1009 99 1004 99 1009 99 1004 99 1004 99 1004 99 1006 99 1006 99 1006 99 1006 99 1006 99 1006 99 1006 99 1007 99 1007 99 1007 99 1007 99 1008 99 1008 99 1009 99 1000 1009 99 1000 1000 99 1000 99 1000 1000 1000 1000 99 1000 1000 99 1000 1000 1000 1000 99 1000 1000 1000 1000 1000 1000 1000 100	97          105       104         951       951         88          98          99       994         101       100         999          100          999          100          100          100	1000 100 100 100 100 100 100 100

### VANCOUVER STOCK EXCHANGE

Cap. in thou'ds Auth- orized	LISTED	July 9 1914 Bid Ask	Cap. in thou'ds Auth- orized	UNLISTED-Continued	July 9 1914 Bid Ask	Cap. in thou'ds Auth- orized	UNLISTED—Continued	July 9 1914 Bid Ask
\$ 2,500 10 2,500 10 75 10 5,000 10 5,000 10 5,000 10 5,000 10 5,000 10 2,000 2,500 1,000 .2 100 2,500 10	<ul> <li>B.C. Telephone Copref.</li> <li>B.U. Telephone Copref.</li> <li>B.U. Ton Saw Works.</li> <li>Dominion Trust Co</li> <li>Gt. West Perm. (A).</li> <li>Intern'. Coal &amp; C</li> <li>Vancouver Devel.</li> <li>I van. Nanaimo Coal.</li> <li>I Alberta Can Qil</li> <li>Alberta Coal &amp; Coke</li> <li>Nugget Gold Mines.</li> <li>S Portland Canal.</li> <li>I Stewart M.&amp; D. Co</li> <li>Western Coal &amp; C</li> <li>UNLISTED</li> <li>B.C. Packerscom</li> <li>pref.</li> </ul>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} \hline 5,000 & 100 \\ 1,000 & 100 \\ 15,000 & 100 \\ 250 & 100 \\ 250 & 100 \\ 250 & 100 \\ 3,000 & 100 \\ 1,000 & 100 \\ 100 & 100 \\ 250 & 50 \\ 7,500 & 100 \\ 5 & 1 \\ 100 & 10 \\ 100 \\ 100 & 10 \\ 100 & 100 \\ 100 & 1$	B.C. Perm. Loan A. B.C. Trust Co. Granby. Metropolitan Bldg. Ltdcom. pref. Northern Crown Bk. National Finance. Pacific Coast Fire. Pacific Loan Co. Can. Cons'd, M.&S. American Can. Oil. Amalgamated Dev. B.C. Refining Co. B.C. Refining Co. B.C. Refining Co. Ba'k'rs T. Cocom. """ pref. Can. Call Switch.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 500 900 250 600 100 - 500 100 - 500 100 - 500 100 - 3,000	Slocan Star Snowstorm Standard Lead Stewart Land Red Cliff Min. Co.	
1.000 10	0 B. C. Life Assurance Co 5 B.C. Conper.	105	3,500	Can. Pac. Oil of B.C	5		White Is. Sulphur	1 14

### A FEW OUTSTANDING FACTS FROM THE 67th ANNUAL REPORT OF THE CANADA LIFE.

THE SURPLUS EARNED was \$1,709.960, the greatest in the Company's history.

THE INCOME was \$8,094,885, a material increase over that of any previous year.

THE ASSETS were increased by \$3,860,271. TOTAL ASSETS, \$52,161,794.

THE ASSURANCES in force total \$153,121,364, an increase for the year of \$8,273,000.

THE INTEREST RATE was again improved and the mortality of the year was more favorable than the expectation, and this with a low expense ratio contributed to the earning of a record surplus.

**Canada Life Assurance Company** 

Head Office, Toronto.

Youngest of the Large Companies

in the life insurance field.

The Prudential ranks sec-

ond among all companies

of the world in amount of

**Insurance** in Force

Over 2 Billion 406 Million Dollars

AGENTS WANTED

Sickness

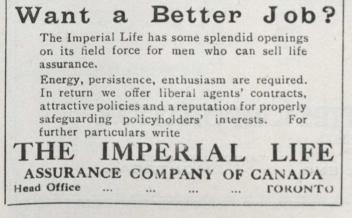
Automobile

Fidelity Guarantee

Temple Bldg.,

TORONTO

LIMITED



The Prudential Insurance Company of America FORREST F. DRYDEN, President. Home Office, NEWARK, N. J. Incorporated as a Stock Company by the State of New Jersey 235

THE EMPLOY

LIABILITY ASSURANCE CORPORATION

OF LONDON, ENG.

and Fire Insurance Policies GRIFFIN & WOODLAND

Managers for Canada and Newfoundland

ded by JOHN F. DRYD

ISSUES

Lewis Building,

MONTREAL

Personal Accident

Employers' Liability

Workmen's Compensation

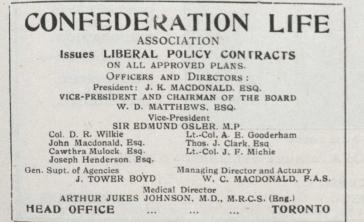
### A PROFITABLE POLICY Example Age 25-Annual Premium for 20 years-\$227.50

**GUARANTEED RESULTS** 

(a) In case of death during 20 years, \$5,000 payable, and one-third of all Premiums paid. (b) In case of surviving 20 years, Cash \$2,500, and \$5,000

more at death. Apply for DIRECT AGENCY of

Gresham Life Assurance Society LIMITED FUNDS \$53,000,000 ESTD. 1848. Head Office for Canada ... Montreal





The Policies issued by this Company are the most liberal and up-to-date on the market, tree from unnecessary restrictions and conditions. All P. licies guaranteed by The Liverpool & London & Globe Insurance Company, Limited. Assets over \$65,000.000.00 (sixty-five million dollars).

JOHN EMO, General Manager and Secretary

## Canadian City Debentures

Our July List contains full particulars of the debentures of the following Canadian cities, which may be purchased to yield from 5% to  $5\frac{3}{4}$ %.

A copy may be had upon request.

SECURITY	DUE	YIELD
City of Victoria, B.C	1962	5%
City of Sault Ste. Marie, Ont	1929	5%
City of Calgary, Alta	1933	51/8%
City of Berlin, Ont	1915=43	5%
City of Fort William, Ont.	1934	51/8%
City of Port Arthur, Ont	1934	53/8%
City of Moose Jaw, Sask	1933	51/4%
City of St. Boniface, Man	1944	5.30%
City of Lethbridge, Alta	1944	51/2%
City of Prince Albert, Sask	1944	53/4%
City of Nanaimo, B.C.	1928	53/4%

## DOMINION SECURITIES GRPORATION

26 KING ST EAST. TORONTO. LIMITED. ESTABLISHED 1901.

LONDON, ENG.

CANADA LIFE BLDG., MONTREAL.

