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Proprietor

MONTREAL, FRIDAY, JULY 3, 1903.

The Scottish Union and National, Iron-Safe on appeal, has won its case respecting a claim regarding what is term-Clause. clause." The "iron-safe ed the

policyholder, a store-keeper, had his goods insured and the policy called for the books and vouchers to be placed nightly in an iron safe. A fire occurred and the books, invoices, etc., were burnt. The insured asserted that the agent had verbally released him from the duty of keeping his books in a safe. The lower Court decided against the company. On appeal this was reversed as the judge held that, when a policy contains a provision that non-compliance with such clause by the insured shall forfeit the policy, and that "agents of this company have no authority to waive these conditions," no oral evidence is admissable of an oral waiver of such clause by a soliciting agent of the company before or at the time of the issuance of the policy. He also held the iron-safe clause to be reasonable and valid.

During the recent controversy be-Average Rates tween the Merchants' Association in 5 Cities. of Boston and the fire insurance in-

terests, the claim was persistently reiterated that the rates in Boston on mercantile property were higher than on similar classes in other large cities. The "Standard" presented in the subjoined table average rates on fifteen different classes of stocks, as further proof of the inaccuracy of the claims of the Merchants' Association. These average mercantile (wholesale and retail) rates were arrived at by taking not less than twenty-five, and in some cases thirty-five risks (each carrying a different rate) in each of the fifteen classes, selecting those that are as nearly similar, as regards location and conditions, as possible. Neither fireproof nor sprinkled risks are included.

As will be seen from the table the highest average rate prevails in Chicago, 1.972; the next in order being Buffalo with 1.683; followed in order

by Philadelphia, 1.674; Pittsburg, 1.601; New York, 1.532; Boston showing only 1.426. The highest rate on any one hazard is that of printing stocks, which in Chicago carry 2.91, the lowest rate on this class of stocks being found in Philadelphia, 1.73.

SINGLE COPY

Goods,	Boston.	N. York.	Chi- cago.	Phila- delphia.	Buffalo
Boots and Shoes	1.10	1.41	1.74	1.54	1.49
Books and Stationery	1.62	1.55	2.03	1.71	1.70
Clothing	1.42	1.48	1.82	1.74	1.66
Crockery and Glass	1.55	1.48	2.11	1.98	1.89
Cigars and Tobacco	1.66	1.48	1.86	1.80	1.03
Dry Goods	1.34	1.38	2.13	1.34	1.50
Drugs, retail	1.22	1.46	1.71	1.54	1.81
Furniture	1.46	1.70	2.01	1.75	1.15
Groceries	1.15	1.30	1.55	1.41	1.61
Gents' Furnishings	1.04	1.31	1.64	1.74	1.51
Hardware	1.17	1.46	1.99	1.34	
Jewellery	1.32	1.44	1.83	1.82	
Millinery	1.65	1.50	1.89	1.79	2.12
Printing	1.92	1.90	2.91	1.73	1.93
Paints and Oils	1.77	2.13	2.36	1.89	2.25
					25.25
Totals		22.98	29.58		
Averages	1.426	1.532	1.972	1.674	1.683

Victory.

William Hunter is under arrest at An Expensive Birmingham, Alabama, on a charge of defrauding the Fidelity Mutual Life by disappearing with the inten-

tion of having his wife collect his life insurance. The company resisted the claim, the circumstances being very suspicious, and fought the case to the Supreme Court of the United States at a total expense of \$30,000, but lost in the end. A few weeks ago an agent of the company met Hunter in a barber shop at Birmingham, and at once had him arrested. He was identified by the agents who wrote his insurance and several others, and application for extradition to Texas for trial has been made. Habeas corpus proceedings were begun by Hunter, which have gone to the Supreme Court. The company has brought suit to recover the money paid, most of which went to Hunter's lawyers. This case as reported by "The Insurance Post" shows not only the scandalous uncertainty, but the still worse costliness of litigation. We fear the suit to recover the money will be like "getting butter out of a dog's throat." The man Hunter ought to be given a long term in a penitentiary.

Swindle.

An exposure has been made in the The Bogus Criminal Court, New York, of a num-Accident ber of frauds perpetrate by one, Geo. Jan Poll, who pleaded guilty to the charge of swindling an accident com-

pany. The discovery of these ingenious crimes was the result of the co-operation of seven companies, the Maryland, the Pacific Mutual, the Preferred, United States Casualty, New Amsterdam, General Accident & Standard, each of which contributed to the costs of an investigation and prosecution. The evidence procured will form one of the most startling chapters in the history of crime against insurance companies. The prisoner under various names insured in a number of companies and shortly after claimed compensation for injury by accident. A surgeon was in the plot and he procured certificates from other scandals to the medical profession by extra fees. The running down of this scoundrel was the direct result of the companies combining through the National Insurance Information Bureau. The case affords a striking illustration of the advantage, we might say the necessity, of accident companies recognizing the mutuality of their interests.

Writers on financial topics in the Branch Versus United States are beginning to Independent change their views respecting the greater advantages offered by the Banks. American system of small indepen-

dent banks as compared with the branch bank system. An exceptionally well informed contributor to the New York "Commercial Bulletin," who signs "J. C. W.," in discussing this topic, recently said:

"The arguments that can be made in favour of small National banks rather than weak independent institutions do not, however, demonstrate that a multiplicity of small banks of any kind are to be preferred to a system that would permit the establishment of branch banks. Even the soundest and most prudently managed independent banks cannot do the business of small communities as economically and as cheaply as it could be done by branches of strong banks, and certainly branches of strong central institutions would be much safer for local depositors than many of the small independent institutions are. There is no doubt that the communities in which the small institutions are located pay dearly for the sake of having independent banks in higher interest charges and in a less degree of safety than they would have with branch banks.

That puts the argument in favour of branch banks exactly as it has been often stated in THE CHRONICLE.

PROGRESS OF FIRE PROTECTION.

SYNOPSIS OF A PAPER READ BEFORE THE INSURANCE INSTITUTE OF TORONTO BY MR. P. H. SIMS, SECRETARY, BRITISH AMERICA ASSURANCE COMPANY.

The Paper on "The Progress of Fire Protection," by Mr. P. H. Sims, is a unique contribution to the literature of fire insurance. In no other work is found so complete a survey of the subject. A historical treatise is necessarily a compilation, as to have any value the author's labours must be confined within the sphere of ascertained events. He is like a builder whose materials already exist, in a crude form may be, a form needing skilful manipulation to adopt the articles to their destined uses. In seeking out the materials and so combining them as to develop a complete structure there is a wide opportunity for selective judgment and constructive ability. So, in a historical work the research work is laborious, though "the labour we delight in physics pain," and the task of condensing into a small space in order to form a connected narrative what has taken months, or years of study to acquire can only be appreciated by those who have had experience in this field of literary activity.

The result of Mr. Sims' researches and studies reveals him to be possessed in no ordinary degree of the historian's faculty of gathering all the information stored in promiscuous literature, more or less germane to his subject, and, from a vast mass of crude materials building up an attractive and valuable literary edifice.

The work before us opens with an admirably graphic resumé of the progress of mechanical science from the earliest ages up to the 19th century, out of the developments of which there arose the inventions which culminated in the modern steam fire engine. This narrative section of the treatise is highly interesting, and is made all the more valuable by drawings of the fire extinguishing apparatus in use at various periods, from the pump described by Hero about 150 B.C. (2053 years ago), to the one described by Pliny, and others of the 16th and succeeding centuries of which excellent illustrations are given. We come in touch with modern conditions by the "Hand Fire Engine" patented by Newsham in 1721-5, that was exhibited before the Directors of the Hand in Hand Insurance Office, a company which has a living representative. The basal principle of Newsham's engine is embodied in all modern ones. The success of this machine so stimulated machinists to improve upon it that others were introduced. Those living who saw the Great Exhibition of London, 1851, will remember the manual engine exhibited by Perry & Bros., of this city, which gained a medal. All such engines were worked by hand, usually by two sets of men, who stood facing each other on a step and who forced a long handle, or lever, up and down alternately, while other volunteers kept the reservoir supplied with water, drawn from a river at some distance by a string of men who passed buckets from hand to hand from the water-side to the engine amid a tumult of excitement. The old fire companies owned engines of this class, which relied wholly on volunteers for their working. Not infrequently they were found useless from long neglect. In 1841 when a fire broke out at R., in Yorkshire, no one knew where the Sun fire engine was kept as the agent was absent!

Mr. Sims attributes "the application of steam power to work a force pump arranging the engine, boiler, pumps, etc., on wheels, to Mr. John Braithwaite, of London." The distinction, however, of applying steam to operate a pump belongs to Newcomen, the celebrated mechanician. Braithwaite's engine was not appreciated, it was ahead of the time, and, as Mr. Sims' remarks: "There being no demand he ceased building them and it must be inferred that the want of steam fire engines had not been felt." That want was slowly realized in the United States, where, in 1840, the first American steam fire engine was built of which Mr. Sims gives a drawing, also of one built in Cincinnati in 1853, and of the one now in general use.

The treatise narrates the development of fire alarm signals. Respecting these the author thinks some system is needed for more promptly notifying the fire station of a fire having broken out. He says:

"The majority of fires break out at night on holidays when the chances of detection are slightest, and it is upon the intelligent action of some passer-by that the brigade is put in motion. When the fire bursts through the roof or out of the windows, and the knowledge of its existence is thus forced upon somebody the mischief has been largely done and the loss by fire and water is greater than need have been."

Here is an opening for an inventor to make a fortune. Mr. Sims considers that, "there are forces at work increasing the danger of fires, equal to, or slightly in excess of the appliances to control them." A valuable section of this treatise is devoted to a consideration of the causes of these unfavourable conditions and the measures necesary for reversing them by fire protection becoming more and more victorious over fire dangers. To the views of Mr. Sims on this question we propose to refer in a future issue. That there is something radically wrong on this side the Atlantic is manifest from the following returns, which the author gives "from reliable resources," as to the average loss by fire in different countries :--

In France	about	\$6 to	each	\$10,000	property	value
In Germany	"	\$10	"	\$10,000		
In G. Britain	. "	\$14		\$10,000	"	"
In the U.S.	"	\$60	"	\$10,000	"	
In Canada	"	\$60		\$10,000	"	"

If Mr. Sims will excuse us we will offer him two suggestions. We advise him to re-enter the field of research for the purpose of gathering materials for a history of the systems of artificial water supply in use from the earliest to modern times, as "fire protection" and "water supply" are almost synonymous terms. The subject is full of interest and capacity for practical application. The ancient Greeks had water works by which the fountains rising in the neighbouring mountains were led through rocks, or enclosed by walls into reservoirs and distributed over the town by a system of channels. By this means Athens, and other places in ancient times, were supplied directly with water. Remains of cisterns and aqueducts are numerous in Greece. The Romans adopted this system but their works were more scientific. The Greeks followed the natural conditions of the soil, whereas the Romans, as in their roads, made a bee-line from the source of supply to point of delivery. In the Island of Kos, and in Italy, reservoirs, water channels and filtering basins are now in use as water-works that were constructed before the Christian era. Remains exist of lead pipes used by the Romans for conducting, water to buildings. The water organs of Nero (organo hydraulica novi et ignoti generis), show a knowledge of hydraulics that remind us of the machine now used for blowing church organs. To-day Italy is ahead of the world in its arrangements for supplying water, a full description of which would take the conceit out of modern cities and set them an invaluable example.

Another suggestion is, that the author prepare an edition of his treatise bound in a form adopted for public libraries, every one of which ought to have a copy. We very cordially commend this able treatise to the attention of the public at large, more especially to all who have official associations with fire insurance; we also congratulate the Insurance Institute, Toronto, on having been the medium of this work being published.

CANADIAN FIRE UNDERWRITERS' ASSOCIATION.

The 20th Annual Meeting of the Canadian Fire Underwriters' Association was held last week at Niagara-on-the-Lake. The meeting was presided over by Mr. James McGregor, manager for Canada of the Commercial Union Insurance Company who was complimented upon the ability and geniality with which he had filled the office of president in the past year. A graceful compliment was paid to Mr. G. F. C. Smith, resident secretary of the Liverpool & London & Globe, who is retiring from active service in the insurance field, by electing him president for the coming year, so that he may retire with all the honours of that office thick upon him. Mr. Smith was the first president of the Canadian

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Fire Underwriters' Association. Other officers elected were: Mr. Alfred Wright, of Toronto, manager of the Canadian branch of the London & Lancashire Fire Insurance Co., was elected Western vice-president, and Mr. Matthew Hinshaw, Montreal, manager for Canada of the Atlas Assurance Co., was elected Eastern vice-president.

The question of advancing rates was discussed, but no definite course was decided upon, the matter being left to the committee appointed to deal with this question, but judging from the general expression of opinion some increases in certain localities are likely to be made at no distant date. There are numerous towns and villages, where, in spite of warnings and examples of the disastrous consequences of neglect, the fire protection is most imperfect. The inhabitants of such unprotected places need rousing from their apathy and indifference, which can be done partially by raising the rates of fire insurance so as to establish conditions

more equitable to the underwriting companies. The case of Ottawa was considered, but no action taken. The report on last year's business was unusually favourable, but the satisfaction created by this was discounted by the record of current year being discouraging, more especially the heavy losses in May last. Sanguine anticipations are indulged in as to the fire business prospects of Manitoba and the Northwest. The members enjoyed the customary social functions associated with annual meetings which relieve the strain imposed by serious deliberations and tend to the development of mutual good feeling and confidence.

A visit was paid to the King Edward VII. Hotel, Toronto, which, having been inspected was pronounced to be admirably constructed from an underwriter's point of view being a good specimen of a fire-proof building.

THE EXPANSION OF "ORDINARY " BUSINESS OF BRITISH LIFE INSURANCE COMPANIES I I TWENTY YEARS.

					Insurances	in force.	1. 2. 1.
Year.	Life premiums.	Consideration for annuities.	Life and annuity funds.	Number of Policies.	Number of Annuities.	Amount of Policies.	Value of Annuities in force.
			- c	£	£	£	£
1880-1	£ 11,658,319	£ 590,911	123,675,355				
1881-2	11,898,134	696,221	127,700,923				
1882-3	12,136,838	610,137	131,922,246				
1883-4	12,307,152	636,510	135,604,632				
1884-5	12,455,797	644,274	139,546,012				
1885-6	12,846,925	601,187	142,751,707				
	13,033,945	703,993	146,096,691	905,068	19,837	442,653,003	801,974
1886-7	13,586,325	812,660	149,915,277	944,049	20,158	459,454,534	831,012
1887-8	13,928,001	1,107,787	154,942,559	963,522	21,008	464,859,018	876,651
1888-9	14,213,386	1,275,665	160,485,372	967,105	21,133	466,248,130	890,408
1889-0	14,833,359	1,184,705	165,920,161	995,781	23,260	478,972,075	1,023,009
1890-1	14,565,861	1,096,870	170,499,520	1,196,945	23,325	504,947,423	1,056,658
1891-2		1,359,476	176,372,186	1,235,519	25,954	516,659,229	1,113,538
1892-3	16,573,686	1,415,769	183,009,704	1,291,148	26,505	526,428,434	1,150,605
1893-4	16,862,514	1,742,387	190,918,237	1,428,137	28,030	557,108,014	1,223,738
1894-5	17,6 17,683		199,331,074	1,494,000	32,643	581,552,597	1,494,676
1895-6	18,657,348		209,221,502	1,543,026	33,351	594,175,305	1,559,556
1896-7	19,604,748			1,698,043	37,191	619,755,996	1,680,538
1897-8	20,199,386			1,759,606	36,959	633,925,993	1,801,664
1898-9	20,829,017			1,848,698	41,443	651,215,975	1,878.24
1899-0	21,259,186				45,645	675,960,290	
1900-1	21,795,695	9 1,716,02	246,129,803	1,964,858	40,040	1	

FROM " The Review," LONDON.

JULY 3, 1903

THE ANNUAL MEETING OF THE ACTUARIAL SOCIETY.

The Annual Meeting of the Actuarial Society was recently held in New York, at which about sixty members and associates were present. The following report is from a contemporary. Officers were elected as follows: President, Israel C. Pierson; first vice-president, Rufus W. Weeks; second vice-president, Daniel H. Wells; secretary, John Tatlock, jun.; treasurer, Archibald A. Welch. Members of the council to serve for two years, David G. Alsop and William S. Smith. Member of the council, to serve for one year, Sydney N. Ogden. The following papers were presented and read: "On Extra Mortality Considered in Connection with Deferred Dividend Contracts," by Hugh W. Robertson; "An Investigation Into the Mortality Rates of the City of Greater New York," by John Francis Roche; "Reserves in Insurance Under which Supernormal Mortality is Expected," by Arthur Hunter; "Method of Finding a Single Life Equivalent to Several Joint Lives, by Adjusting Tables Constructed by Makeham's Law," by Douglas H. Rose; "A New Valuation Formula," by M. M. Dawson.

Special importance attached to this meeting in view of the International Congress, which is to be held under its auspices in August next. The officials elected will have special charge of that Congress. For this reason the selection of Mr. Pierson as the president is especially felicitous. More than any other member he has been in touch with the various Congresses, as the former secretary of the Society. He has personally attended several of them, and is on terms of intimacy with many of the foreign actuaries who will attend. It will be the first visit of a number of these gentlemen to the new world, and arrangements have been made to give our foreign guests a hearty reception in America.

THE INSTITUTE OF ACTUARIES. EXAMINATIONS, 1903.

Examinations were held on the 17th, 18th, 20th and 21st of April, 1903, in the United Kingdom and the Colonies, at London, Edinburgh, Dublin, Adelaide, Melbourne, Sydney, Wellington, Montreal, Toroato and Ottawa, with the following results, the names in each class being arranged in alphabetical order:-

PART 1.

One hundred and six candidates sent in their names, of whom ninety-nine presented themselves, and fifty-nine passed, namely:-

	C'ass 1 :		
Bradbury, A. C. Cooper, J. J. Ebihara, K. Hancock, E. J.	Harris, E. A. Kirsopp, P. Macneill, M. Myers, H. D.	Smith, W. Strong, A. W. Warren, L. A. H. Wolfenden, E. S.	Dominion Coal Detroit Railway Halifax Tram. Toronto Railwa
Rain, W. A. Reineit, R. Carpenter, T. B. B. Far ner, E. C. Gopp, J. I. Jones, E. S. Macaulay, F. B.	Class II : Macdonald, C. J. A. Matby, C. H. Northeott, J. A. Reynolds, W. P. Sneddon, A. W.	Stebbings, G, W. Story, C. Townley, E. W. Vance, J. G. Wilson, A. B. Young, H. J.	Commercial Ca Dominion Iron Bonds Dominion Coal Nova Scotia Ste preferred

Acum, W. H. Baggs, H. E. Binney, C. E. Bodley, R. F. Capon, F. C. Cheshire, H. F. Child, R. H. Cotton, A. S. Cotton, A. S. Downes, E. G. Ellis, T. B

Fulford, W. J. Green W. Freen, Harley, B. Hill, F. W. Hull, F. W. Jefferson, J. A. Macdonald, C. S Macdougal¹, G. Manly, G. W. Martin F. C. Oates, T. P. Paterson, E. R. Raynes, H. E. Ridgway, W. Robertsou, B. Robinson, E. W Stanford, H. W Suddaby, W. A Suddaby, W. A. Watson, A. R. D.

Shovelton, S. T. Wilkinson, W. M.

Wilton, H. G. Wood, W A. P. Worth, B. O.

PART 11.

Class III :

Eighty-eight candidates sent in their names, of whom eighty-four presented themselves, and sixteen passed, namely:-Class 1 : None. Class II:

Hall, J. B. Humphreys, H. T.

Baxter, E. H. Gemmill, W.

Cross, H. T. Denham, W.

Ferguson, C. C. Jones, L. A. Mouat Jones, W. Mouat May, W. T.

Fifty-three candidates sent in their names, of whom

	Class I: None, Class II:		
Brown, Henry	Curjel, H. W.	Papps, P. C. H.	
Chandler, T. R. Collins, F L. Cross, H. T.	Class III: Denham, W. Diver, O. F. Jarman, W. P.	Rae, J. Rietschel. H. J. Wilson, J. S.	•
	PART IV.		

Nineteen candidates sent in their names, all of whom presented themselves, and seven passed, namely:-

> Class 1 : None. Class II : Bacon, J. Class III : Jarman, W. R. Norris, C. A. Symmons, F. P. Wandless, J. R.

DIVIDENDS.

The following dividends were declared for the last half year :--

last han year.		Rate		When	,
Banks.	d	lividends fo	or year.	payab	le.
Dominion Bank	21	per cent.	quarterly,	1st M	ay
La Banque Nationale	3		yearly,	1.26	"
Bank of Montreal	5	**		1st J	une
Merchants Bank of Canada	34	**		Ist	**
Bank of Toronto	5	**		lst	**
Bank of Hamilton	5	••		lst	"
Imperial Bank	5	**		lst	"
Union Bank	31	**		lst	"
Standard Bank	5	**		lst	"
Ontario Bank	3	**		lst	"
Halifax Banking Co	34	**		lst	46
Traders' Bank	34	••		lst	**
La Banque Provinciale	14	**		30th	**
Eastern Townships' Bank	44	"		2nd	July
Bank of Nova Scotia					
Royal Bank	4			lst .	Aug.
Montreal City & Dist. S. Bk.	\$1	0 per sha	re		July
	Con	MPANIES.			
Canada Permanent Co	3	per cent	A yearly,	2nd	July
Huron & Erie Loan, etc. Co.	44	per cent	g yeariy,	2nd	"
London & Canadian "	3	**		2nd	
Toronto Mortgage Co	24			2nd	"
Canada L. & Nat'l Inv't Co	3	**		2nd	**
Imperial Loan & Inv't Co	24			2nd	
Hamilton Prov't & Loan Co.	3	**		2nd	
Trusts & Guarantes Co	24	44		2nd	
INDUSTRIAL		D TRACT	IONS.	- 110	
Dominion Coal Co., common	1	per cent.	quarterly,	2nd	"
Detroit Railway				2nd	**
Halifax Tram	11			2nd	"
Toronto Railway	14			2nd	**
Commercial Cable	2		"	2nd	**
Dominion Iron & Steel Co.,		Red and			1.22
Bonds	21		. year,	2nd	"
Dominion Coal Co., preferred Nova Scotia Steel & Coal Co.,	4	"	quarterly,	2nd	"
preferred	2	"	1 yearly,	15th	"

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Class III : Moore, G. C. Nicholis, A. W. Watherston, C. F. PART III.

forty-seven presented themselves, and twelve passed, namely:-

THE TRADE OF CANADA WITH GREAT BRITAIN AS COMPARED WITH UNITED STATES AND OTHER COUNTRIES.

There is no subject being more widely discussed than the prospective change in the fiscal policy of Great Britain. The press of England, the Imperial Colonies, the United States, Germany and France teem with editorials discussing this topic, the views expressed being taken from every standpoint. The varieties of opinion are almost bewildering, certainly are confusing when regarded en masse. To derive any advantage from the study of such a tangled web of arguments and such a mass of statistics it is necessary to classify them into groups. We present a table exhibiting the total imports of the British Empire from all countries, with their respective percentages to the total. These and other data that will appear later are published not in support of or in opposition to any fiscal theory, but as raw material for study, out of which may be woven whatever their nature suggests.

In considering statistics relative to a country's foreign trade it is desirable to approach them, as far as possible, in a judicial spirit, with a mind free from pre-conceptions, prepared frankly and honestly to recognize the relevance and the argumentative force of the facts presented.

One prejudice needs to be especially guarded against, which is, that imports are necessarily less advantageous to a country than exports, that the former drain a land of its financial strength while the other necessarily add to its monetary resources. Whoever cherishes this conception of the two sections of foreign trade, or the reverse one, when fiscal returns are laid before him is a judge who has decided the case before hearing the evidence. It is a sound, common sense view of all forms of trade that they each are conducted by traders to make a profit. There is no such thing as "National Trade," trade that is by a nation, as such. The Commerce of each country is the aggregate of myriads of transactions by thousands of separate, independent merchants and manufacturers, who, universally, sell goods in any market, home or foreign, where a profit can be reaped, and who buy goods anywhere, from any producer, home or foreign, in order to sell such goods at a profit wherever a buyer can be found. "Trade follows the Flag" is a fiction. Trade cares nought for flags, its loadstar, its irresistible magnet is, profit. Were this fact recognized discussions of fiscal affairs would be less confused, less eloquent, but more rational.

The following exhibits the imports of each section of the Empire, by which it is shown that out of a total import trade of the whole British Empire amounting to \$3.904.769.605, \$2.474.024.419 is done with foreign countries. These figures will give an impressive idea of the magnitude and the intricacy

of the problem of Inter-Imperial trade based on preferential tariffs.

The returns of Canada's imports have a number of points special interest now the Dominion is celebrating its 36th birth-day. One is, that, since 1869 Canada has only increased her purchases in Great Britain by \$13,441,602, while her purchases in the United States increased by \$95,336,775. Another point is, that Canada has been able to buy \$135,-389,425 more foreign goods than in 1869 and yet advance enormously in wealth. The total trade of the Dominion with Great Britain and the United States, at several periods, was as follows:—

Year.	Trade with Gt. Britain.	Percentage of Total Trade,	Trade with U. S. \$	Percentage of Total Trade.
1873	107,266,624	49.3 p. c.	89,808,204	
1879	67,288,848	44.3 "	70,904,720	
1883	99,197,682	44.8 "	97,701,056	
1893	107,228,906	44.6 "	102,144,986	
1902	166,526,283	40.1 "	192,012,434	

The above figures bring out very clearly the movements of our trade respectively with Great Britain and with the United States. Commencing in 1873 with a considerable advantage in favour of Great Britain, the trade in 1883 comes to an equality with that with the States. Since 1883 the portion of the foreign trade of Canada done with Great Britain has fallen from 44.8 per cent. of her total trade, while the trade with the United States has risen from 44.2 per cent. of the total to 46.5 per cent. No following the flag is shown by these figures. Now if we turn to our table of imports we shall see in which feature mainly this movement went against Great Britain. The year 1880 is a good point to start from as that was the first year a fiscal policy was in operation which, practically, has remained in force ever since. In 1880 the British imports were \$34,461,224, against \$29,346,-948 American, the percentages to total being 48.01 compared with 40.88. The official teturns of foreign trade show that since 1880 the total imports into Canada have increased by \$131,009,-246, of which increase Great Britain's share was \$14,744,848, or, only 11 per cent., while America's share of the increase in our imports since 1880 was \$91,467,805, or, 70 per cent. The British percentage of our total imports fell from 48.01 in 1880 to 24.77 in 1902, and the American percentage, in same period, rose from 40.88 to 59.58. The forcgoing will be enough to show how the main streams of trade are flowing so far as Canada, Great Britain and the United States are concerned.

FRATERNAL INSURANCE not overdone with fraternity.— At Walton, Yorkshire, a member of the Order of Independent Foresters being sick, was on the pay roll. He was seen to give a trifling service to his wife in her little shop, for which he was expetiled from the Order! He appealed to the Court, and was re-instated and given his sick pay, so the law was more friendly than the "Fraternal" brethren.

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THE INTER-IMPERIAL TRADE OF THE BRITISH EMPIRE.

The following Table gives the value of total Imports of the Empire, with percentage of value imported from Great Britain, British possessions, and Foreign countries in year 1901.

	Total Imports		IMPORTS FROM		P	PERCENTAGE FROM		
Empire.	from all countries.	Great Britain.	British Possessions,	Foreign Countries.	Great Britain	British Possessions.	Foreign Countries.	
	\$	\$		\$	per cent.	per cent.	per cent.	
United Kingdom	2,540,352,296		513,792,036	2,026,560,260		20.23	79.77	
ndia	342,195,939	223,231,415	46,311,584	72,652,940	65.23	13.52	21.24	
Jeylon	35,541,182	10,017,089	22,336,740	4,187,353	27.41	61.13	11.46	
Straits Settlement	144,758,294	15,167,832	42,871,313	86,719,149	10.48	29.62	59.90	
abuan	1,861,486	*	*	1,861,486			·····	
Hong Kong**		2,933,826	*	*				
fauritius	10,257,571	2,855,697	5,229,296	2,172,578	27.84	50.98	21.18	
Natal	49,580,159	32,135,247	9,642,400	7,802,512	64.81	19.45	15.74	
Cape of Good Hope	116,761,218	69,100,573	26,259,443	21,401,202	59.18	22.49	18.33	
st. Helena	514,139	489,952	*	24,187	95.30		4.70	
.agos	3,588,120	2,785,437	177,039	625,644	77.63	4.93	17.44	
Gold Coast	8,736,576	6,429,388	400,872	1,906,316	73.59	4.59	21.82	
Sierra Leone	2,668,325	2,003,012	52,838	612,475	75.07	1.98	22.95	
Jambia	1,229,548	569,011	*	660,537	46.28		53.72	
Seychelles	328,179	130,013	•	198,166	39.62		60.38	
Canada, 1902	202,791 595	49,206,062	4,682,059	148,903,474	24.26	2.31	73.43	
Newfoundland	7,476,504	2,328,622	2,849,346	2,298,536	31.15	38.11	30.74	
Bermuda	2,561,648	820,330	*	1,741,318	32.02		67.98	
Bahamas	1,580,304	331,283	*	1,249,021	20.97		79.04	
Honduras	1,228,887	374,018	*	854,869	30.44		69.56	
British Guiana	6,885,209	3,422,570	738,482	2,724,157	49.71	10.73	39.56	
Turks Island	149,976	15,140	*	134,836	10.09		89.91	
Jamaica	8,545,442	4,175,367	658,980	3,711,135	48 86	7.71	43.43	
Windward Islands	8,398,986	3,954,429	*	4,444,557	47.08		52.92	
Leeward Islands	1,829,497	782,692	•	1,046,805	42.78		57.22	
Trinidad and Tobago	12,904,453	4,479,816	1,039,953	7,384,690	34.72	8.06	57.22	
Australia (all)	330,960,741	122,782,533	+148,045,230	60,132,978	37.10	44.73	18.17	
New Zealand	57,513,853	33,511,044	14,180,815	9,821,994	58.27	24.66	. 17.07	
D.II	1,857,042		•	1,868,127	2.63		97.37	
New Guinea		*	1.00	348,540				
Felkland Islands	363,856		*	34,577	90 50		9.50	
Total Imports British Possessions	1,364,417,309	591,476,760	::25,476,390	447,464,159	43.35	23.85	32.80	
Total Empire	3,904,769,605	591,476,760	839,263,426	2,474,024,419		. 21.49	63.36	

* Included in foreign countries.

+ Including Inter-Colonial trade.

**From Year Book, 1902

THE OAKVILLE PRIVATE BANK WRECK.

The statement of the assignee appointed to wind up the affairs of C. W. Anderson & Son, bankers, Oakville, Ontario, has been published. It takes rank as one of the worst exhibits of the class. The depositors, who number about 500 persons, most of them ill able to spare their hard-earned and hard-saved savings, will get 2½ to 3 cents on the dollars, that is, for every \$100 deposited there will be a loss of about \$97. The Bank of Hamilton, which held the great bulk of the assets, has done all in its power to assist the other creditors and has advanced \$7,500 to be distributed amongst them. As an object lesson regarding the danger of private banking the Oakville catastrophe will go on record as a warning.

MONTREAL CLEARING HOUSE.

The clearings from 1st January to 30th June this year were \$559.518,585 against \$529.278,066 in same period, 1902.

The clearings for the month of June of the present year amounted to \$118,599,203, exceeding the figures of any previous month in the history of the Montreal Clearing House by eleven millions of dollars. To the six months' increase over the corresponding period of 1902 (\$30,240,519) the month just closed contributed 28^{1/2} millions, the total clearings for June, 1902, being \$90,827,076 as against \$118,599,203 for the same month of the current year.

PROMINENT TOPICS.

The eminent dry goods firm of Morgan & Co., in this city, some years ago erected a store which is regarded as the handsomest building on this continent devoted to retail business. As the firm considered the taxation imposed on this strucutre excessive they endeavoured to have the assessment reduced. As this was refused the owners decided to replace the costly stone façade by a brick one as plain as a factory in order to save in taxes. When they were about commencing the alteration the City Council decided to meet their views by reducing the assessment. It was said, the firm was "penalized for erecting a building that was an adornment to the city." Are not the owners of other costly edifices also "penalized?" How about the London & Lancashire, the Royal, the Liverpool & London & Globe, and the Guardian, are they not also assessed very highly in consequence of their buildings being costly adornments to the city, and in proportion thereto? If the dry goods store is to have its assessment reduced, so as to avoid penalizing the owners for erecting a noble structure, does not justice demand that the above insurance companies have their assessment equally reduced?

The House of Commons has been engaged in a discussion relative to rural telephones in railway stations. At present there is an agreement in force between the Canadian Pacific Railway and the Bell Telephone Company by which the latter company hold an exclusive right to have a telephone instrument in the C.P.R. stations. To this monopoly strenuous objections are raised which have inspired a movement led by Mr. Maclean, M.P., of East York, to secure the same privilege for other telephone companies of a local character. It was admitted by the Hon, the Minister of Railways that there was something worth considering to be said in favour of a more liberal arrangement, to which he promised to give attention.

* * * *

It came out during the debate that farmers in all parts of the country are awakening to the advantages of having a local telephone service which has been installed in the Northwest. Not only is such a service most useful in saving time and acquiring valuable information promptly in the matter of freight and the transportation of produce, but by this means a break is made in the isolation of farm life. It is, however, obvious that for every railway station to be liable to have more than one telephone service installed on the premises would create a serious nuisance as station agents would be subject to interruptions in the course of their duties that might be disastrous to the train service. It would be necessary indeed to have a clerk in each railway station detailed to attend the telephone instrument.

* * * *

It looks as though the rural demand for telephones was developing new conditions in respect to that kind of service which demand special arrangements that have not yet been organized. To meeting these conditions the Bell Telephone Company, the railway managers, and railway commissioners cannot too soon give earnest attention as the demand for rural telephones will grow and the service must prove an exceedingly valuable addition to the company's business, as well as a great convenience to the railways and to shippers and a rich boon to the farming community.

* * * *

The plea that, a railway is needed to run directly from Quebec to Winnipeg because it would give a transportation service more removed from danger in case of the invasion of Canada by the United States than existing lines of communication is one of those propositions that are like a serious face put on to make a humourous story all the more amusing. Suppose a foreign army were to seize our canals, and the Grand Trunk and Canadian Pacific Railway systems, a line running with in a few hours march, at its most distant point, from these systems would share their fate in a few hours. Is it not irrational to suppose that, a line direct from Quebec to Winnipeg would, of itself, be able to keep open our communications with the sea when all other routes were in the hands of an invading army? The argument that this proposed line is necessary for the defence of Canadian commerce is a mere bogey, before it could be required for such a purpose something would happen to keep the invaders busy nearer their home. All the powers of the Empire would be put in action to defend Canada.

A significant motion was made in the House of Commons during the debate regarding the Alliance bank to insert the following clause in its charter:

"Notwithstanding anything contained in the Bank Act, the said bank shall not, either directly or indirectly, lend money or make advances upon the security of, or take as collateral security for any loan made by it, the bonds, stocks and other securities and obligations of any company or corporation or body corporate not incorporated by the Parliament of Great Britain, or by the Parliament of Canada, or a Province of Canada, until the consent thereto of the shareholders of said bank shall have been obtained at a general meeting of the said bank specially called for that purpose."

* * * *

The Ontario Court of Appeal has confirmed a judgment given by Justice Falconbridge by which one Lewis, was condemned as guilty of manslaughter for neglecting to provide medical attendance for his son when ill of diptheria. The defence was, that the lad was treated on Christian Science principles. The two courts agreed in regarding this as no defence against the criminal charge of neglect.

It needs no wizard, or expert to see that Ottawa's fire protection is very inadequate. The interest alone on the money wasted by false economy in keeping down the cost of this service would provide and maintain as excellent a system as any city needs. But there, as here, "penny-wise, pound foolish" is the popular policy. The report of Inspector Howe on the city's fire defences was sent this week to the Fire Underwriters' Association. After detailing the appliances, etc., now in posses-

sion of the city, Mr. Howe sums up: "I am of the opinion that lumber piling within the city should be prohibited; that another main at least 24 inches in diameter should be laid right from the pumps to Elgin, by way of Queen street; a 20-inch along Elgin, from Queen to Slater; a 16inch along Elgin, from Slater to Somerset, and a 16-inch along Elgin, from Queen to Wellington, the whole to connect with all principal mains. I also suggest four additional fire engines of capacity not less than those now in use, two chemical engines or wheels and one water tower. Owing to the difficulties experienced from anchor ice, a duplicate pumping system, independent of water power, should be installed."

ACKNOWLEDGMENTS.

REPORT ON CANADIAN ARCHIVES .- This report contains a catalogue of the books in the Dominion Archives, Ottawa, which is a unique and invaluable collection of literature relating to Canada. Among the documents scheduled in the report is the one proclaiming martial law in this city in 1837; another, expressing the Queen's thanks for volunteers at Quebec offering their service to suppress rebels; and a third, dated Nov. 27, 1837, is an official letter in which the writer says, "I am persuaded of the speedy severance of the union between Canada and the mother state, unless the promptest means of defence against a revolutionary party are adopted. The constitutional party are determined never to submit to anything approaching French republicanism. Rather than submit to this, I am persuaded they would seek union with the United States." Numbers of documents are referred to which show that Canada was infested with what are styled, "American brigands," bent on detaching the country from Great Britain by force of arms.

REPORT OF COMMISSIONER OF BANKING AND INSURANCE, New JERSEY, 1902.—Life and Miscellaneous Insurance, Part 2. The Ordinary Life business in that State is given as follows: insurance written, \$50,980,351; premiums received, \$7,770,807; Industrial, insurance written, \$40,262,378; premiums, \$6,298,563; Accident, risks written, \$55,450,723; premiums, \$151,776; Fraternals, insurance written, \$11,792,775; Assessment, insurance written, \$1,080,000, premiums and assessments collected, \$53,366. New Jersey is evidently a good life insurance field, but a poor one for assessment companies.

REPORT OF INSURANCE COMMISSIONERS OF TENNESSEE, 1902.—Life Insurance. This report states that the Fraternals are taking steps to place their rates on a firmer foundation. The practice of rebating is sharply condemned, and the companies are called upon to put a stop to so injurious and 'so unjust a practice. As there are 32 Fraternal Orders operating in Tennessee, the supply is superabundant, as there are several whose income assets are quite insignificant.

PRELIMINARY REPORT, STATE OF WASHINGTON, 1902.— This report gives the business done by foreign companies as follows; net risks written, \$63,707,609; premiums, \$1,146,570, and losses paid, \$427,619. The companies would find their business in this State to be a consolation for losses elsewhere.

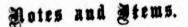
REPORT OF COMMISSIONERS OF HIGHWAYS, ONTARIO, 1902. —To anyone interested in public roads, this will be found a highly interesting report; and, to road builders and repairers, full of valuable information and suggestive experiences.

COMMERCE OF LATIN AMERICA.—This brief statistical review gives the necessary statistics for acquiring a good knowledge of the foreign trade of Latin American countries, which include the several States of South America, and those of North America usually associated with the rule of Spain, including Cuba, Porto-Rico and the French West Indies. The brochure was prepared and published by the Philadelphia Commercial Museum, the Secretary of which is thanked for the courtesy of a copy.

INSURANCE LAWS OF NEW JERSEY, by Howard W. Hayes, of the New Jersey Bar.—This is an excellently compiled compendium, with valuable annotations and forms. Students of insurance law will find this to be very user.

PERSONALS.

MR. GERALD DE'C. O'GRADY, of the Canadian Bank of Commerce, London, Ontario, and formerly of the inspection Department of that Bank, will be General Manager of the new Crown Bank of Canada.



At Home and Abroad.

GERMAN LIFE COMPANIES lost 35,479 policies last year by lapses, the amount covered being about \$40,000,000.

OTTAWA CLEARING HOUSE.—Total for week ending June 25, 1903. Clearings—\$1,869,71'.46; corresponding week last year, \$1.596,723.93.

FLOODS AND STRIKES.—The Mutual, of Waterbury, has been authorized to insure against losses by floods and strikes. How the latter business will be managed has not been divulged.

² OUTPUT OF PIG IROX.—On 1st ult. the capacity of the furnaces for producing pig iron was 398,139 gross tons per week, which makes a record. A year ago the capacity was 344,748 tons.

EYE ACCIDENTS.—The Ocean, Accident and Guarantee Corporation paid 5 claims in the last half-year, for loss of an eye. Sportsmen and machinists are most liable to this form of accident, but they do not monopolize the risks, so an accident policy is desirable.

A PAIR OF STEPS has been declared by a Court in England, to be a "scaffold," so that a fail therefrom, resulting in injury, is a valid claim under an accident policy that specifies "a fail from scaffolding," as covered by such policy.

AN ACCIDENT INSURANCE SWINDLER.—George Wm. Poll, New York, has been condemned to imprisonment, for swindling an accident company by a false claim. The case disclosed that he had made a business of this kind of fraud, in which he was aided by one rascally physician to whom he paid a salary, and by others he bribed. He had victimized a number of companies.

THE NEW KING OF SERVIA will have to get along without a life assurance policy, their position is so dangerous. The late King and Queen tried to get their life insured, but no company would take the risk. Life assurance business is not adapted to Servia, where humanity is evidently at its lowest point.

REPORT OF SUPERINTENDENT OF INSUBANCE, STATE OF NEW YORK, Part 2, Life, Casualty, Title, Credit, and Mortgage Guarantee Insurance. The elaborate and skilfully compiled tables always found in the Annual Report of the State of New York, render it the most valuable work of the class which is published.

REPORT OF THE SUPERINTENDENT OF INSURANCE, COLORADO.—There were 14 companies withdrew from this State last year; as 200 were left, there was no famine so far as numbers go. The amount of fire risks written was \$147,557,161, the premiums being \$2,229,473, and losses, \$1,092,367, so there was an ample margin for profits. Assessment life insurance seems getting out of favour, the premiums in 1902 were \$34,680 against \$148,-155 in 1991, while the regular companies' business was largely increased.

The STATE OF TEXAS is suing 61 insurance companies on the ground that the companies entered into an agreement to fix and maintain rates of fire insurance in the city of Austin, in violation of the anti-trust act, and that the unlawful agreement was entered into prior to April of this year. The companies made defendants in the suit include most of the British companies operating on this continent.

WHAT TO DO TO LIVE!—Drink water and get typhold. Drink milk and get tuberculosis. Drink whisky and get the jim-jams. Eat soup and get Bright's disease. Eat meat and encourage apoplexy. Eat oysters and acquire taxemia. Eat vegetables and weaken the system. Eat dessert and take to paresis. Smoke cigarettes and die early. Smoke cigars and get catarrh. Drink coffee and obtain nervous prostration. Drink wine and get the gout. In order to be entirely healthy one must eat nothing, drink nothing, smoke nothing, and even before breathing one should see that the air is properly sterilized.—"Southwestern World."

REPORT OF INSURANCE COMMISSIONER OF MASSACHU-SETTS, 1902.—Fire and Marine, Part 1. During last year 8 companies withdrew, and were reinsured in Massachusetts and 4 entered. The Liverpool & London & Giobe was one that withdrew. Details are given in regard to the collapse of the North American Insurance Company. The United States branches of foreign fire companies are reported to hav received premiums in Massachussets last year to amount of \$60,603,553, and paid \$23,212,680 for loss claims, so they had a very good year. The home companies received \$5,233,448, and the losses were \$2,529-S54. Taking the whole fire business of that State, the entire premiums amounted to \$209,254,630, and losses, \$82,788,904. The year 1902 had a remarkably favourable record.

THE ANCIENT ORDER OF UNITED WORKMEN, which association has been holding its meeting at St Paul, received a report from its chief executive officer, that a revision of the assessment rules is essential. A commission found that the deficiencies came from above age 58, and that the young member was loaded about 20 per cent. to pay these. He advises a revision of the rates so that older men shall bear their share of the burden. Otherwise, he claims, the younger men will be forced out, and collapse will be inevitable. It has taken years for this obvious fact to be recognized, a fact well within the capacity of an ordinary school-boy to discern.

ACCIDENT INSURANCE .- It is stated by persons engaged in the business of accident insurance, that 12 persons out of every 100 of our population meet with accidents of some kind every year. Also, that if every one of those injured had carried an accident policy for \$1,000, the companies would have been called upon to pay out about \$60,000,000 for indemnity. But they were not all insured, unfortunately for them and their friends, and those who were not had to stand the loss themselves. Instead of having insurance money in hand with which to pay for medical treatment, etc., they were compelled to draw upon their accumulations or call upon their friends for assistance. In these days, when accidents are multiplying, and all sorts of new perils are being brought into common use, especially those connected with electricity, it behooves every person to provide insurance against the possibility of personal injuries. Residents of cities and villages that are in touch with all sorts of "modern improvements," are more exposed to accident emergencies than are those who live in the rural districts .- The "Spectator."

RAILWAY AND OTHER ACCIDENTS .- Statistics show that the number of persons injured on railroads is very small compared to the number who use that means of conveyance, and cuts but a small figure in the total number of accidents the insurance companies are called upon to pay for. The summer months bring the largest crop of personal injuries, for, added to the perils incident to ordinary conditions, there are all those extra ones that go with outdoor sports, summer bathing, etc. Automobile tourists are chargeable with many so-called accidents, but which are really the result of recklessness and indifference to the rights and safety of others. The daily journals every morning contain accounts of accidents so numerous as to make it apparent that life is one of the cheapest commodities in the market, and that the infliction of injuries to individuals furnishes occupation for a large number of persons. Every report of such accidental happenings carries the moral so plainly written that no one should neglect it: "Insure against accidents."

Ap por'tion ment, n. 1.-From "Rough Notes."-A term, common in loss settlements, where two or more companies are involved, meaning the proper division of the amount to be paid in settlement among the companies interested. 2. In such cases the companies exhibit their good training by strenuously refusing to accept more than their share. 3. The apportionment of a loss when a large number of companies is interested and a difference in policy forms is discovered is no holiday pastime. "There is more than one way to kill a cat," or words to that or some other effect, as Cæsar or some other humourist once feelingly remarked upon some occasion or other, and there is also more than one rule for arriving at an apportionment. Consequently when five and twenty different adjusters for different companies each use a different rule and naturally arrive at different conclusions, none of which is to be considered for a moment by any individual adjuster, except the one which he obtained, there is a great demand for patience, diplomacy, cracked ice and its communications, besides other things internal, external and infernal-all of which goes to prove that there should be but one standard rule of apportionment.

Compare Contribution.

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Correspondence.

We do not hold ourselves responsible for views expressed by correspondents.

TORONTO LETTER.

New Schedules and Ratings—Professional Adjusters— Accident Companies of America to meet—Extra Electrical Hazards—Our Home-Comers' Festival.

Dear Editor:-The Toronto Board Rates for the King Edward Hotel have at last been fixed, and they are very moderate indeed as rates go. Annual figures are 40c on building, 75c on hotel contents, with 8 per cent, co-insurance clause; store tenancies to pay on their stocks, 1 per cent.

The long delayed readjustment of the City of Toronto insurance list has at last crystalized, and a new and more comprehensive schedule is the result. In this new list, all city properties are included, notably the City Hall. The Schedule total will be increased in this way by some \$500,000. Thus, including the City Hall building, which is a low rated risk, affects the general average rate of premium per cent. which has been reduced from 2.75 to 2.25. The companies generally will find this rearrange-

ment very much more satisfactory and reasonable, because now the City Hall, etc., being brought into the general scheme plan, no favoured interests appear.

As time goes on, it is becoming more and more the fashion to employ professional adjusters almost exclusively to appraise and estimate losses. The old way was for the inspectors, so called, or special adjusters of companies, to do the work, each for his particular company. I have heard these matters discussed, one side holding that there was a danger of too much liberality or free handedness, and consequent over-payment, occasionally made to sufferers when the professional adjuster had charge. That minor losses did not always receive the close attention deserved, especially on occasions when a quick service had to be rendered owing to pressure of engagements and work on larger matters calling for the services of the adjuster in the case. The natural desire to serve and please all clients, it was argued, was likely to induce sometimes snap settlements which in the old way would have been avoided, more time being then taken to investigate, sift, and perhaps "dicker." On the other hand and in favour of the professional, appears the valuable services of an expert if he be the right man, whose training and ever-growing experience count for much in the adjusting field. In considering the pros and cons in the matter, seeing that the companies make use of the professional adjuster more and more, one must conclude that all things considered, the professional adjusting taken all round, is most satisfactory and preferable to keeping a salaried gentleman for personal and particular use. The matter of quick payments after adjustments is something wholly within the control of the offices themselves. With some of them the completed award and the loss cheque follow each other as the report follows the flash of a fired-off gun. It is a marved how some of them do it. It is a custom agreeable, no doubt, to the insured, and if the companies find it profitable, well and good, nevertheless, danger lurks sometimes in hasty adjustments and lightning payments.

I observe the Accident Underwriters of America are to hold their annual conclave this year at the Thousand Islands. I suppose the Canadian companies will be of the number, and take part in the proceedings. Accident insurance in Canada goes apace.

Word comes that the Armour Institute of Chicago is arranging to have well educated and well qualified young men take up the new profession of Insurance Engineering. I think it is called. With annual fire losses in the U. S. of \$150,000,000, and an annual expenditure of some \$200,000,000 by cities and (corporations, for the maintenance and support of Fire Departments in that wide domain, we know as the U.S. it is urged very forcefully that room exists for professionals specially educated, specially trained, to aid in the reduction by scientific methods and operations of these vast expenditures. The training, it is promised, will be somewhat severe and exacting, and the term of four years is named as the period of study required before graduation will be possible. The graduate will emerge from the class, skilled as an electrician, architect, builder and chemist. Also, he will be competent to run a fire engine, and instal an electric plant, and an automatic sprinkler system, and so on. The field affords prospects of good pay, and the profession will not likely be crowded when such a stiff probation is imperative.

In connection with the festivities, public and private, incident to Dominion Day, and the Home-Comers' Festival in this city, many permits for the use of special electric lighting purposes have been applied for. The officials of the Toronto Board of Fire Underwriters are alive to these special requirements, and are seeing to the necessary restrictions and rules being observed before issuing the permits referred to.

Our good city is once more en fete, for the double occasion of Dominion Day and the entertainment of the expected crowd of old Toronto residents. Public buildings are being dressed up and private residences, and the general expectation is that a good time will be given the old boys. Commemorative medals are to be issued, of gold, of silver, of bronze, no less. The gold medalists will be they who come from the uttermost parts of the earth, and who, being otherwise eligible, will deserve what they receive. I really believe there is a germ or microbe that is responsible for the holiday-making fever that we Toronto folk get so often into our blood. lese few opportunities, neglect few chances, of making shows and demonstrations. This whole city full is expecting to run riot in colour and enthusiasms, welcoming our expected guests. What effect the four days of solid enjoyment may have upon general business is another thing. Some are disposed to grumble. You do not seem to have much of this sort of thing in Montreal. Perhaps you are too busy. I pity you if this be your case. But then you are so big, now, that a Home-Comer Festival would about double your population for the time. I met an old Toronto boy from Hamilton, last week, and I told him I thought he had come down a week too early. Oh! said he, I shall be back again next week for the festival. I thought, here is only a bronze medallist at best, no more, I read to-day of some person, an old Toronto boy, arriving all the way from Burmah, and I think he ought to top the list for distance travelled.

Yours.

ARIEL

Toronto, June 30, 1903.

NEW YORK STOCK LETTER.

Office of Cummings & Co., 20 Broad Street, New York City. New York, July 1, 1903.

Financial interest during the week has centered in the new issue of \$75,000,000 of Pennsylvania stock, the subscription closing on Saturday, and the announcement is made, that it has all been subscribed for, and that 90 per cent. has been paid in. As only 50 per cent, was called for, these payments will give the company an unexpectedly large amount of funds, and will enable it to pay off the \$40,000,000 of loans which were made to it some six months ago. This piece of financial work has been one of the most interesting, as well as one of the largest operations undertaken in a long while, if not ever before. It is probable that outsiders will never know all of the dangers which threatened this vast undertaking, dangers not only to the corporation itself, but to the entire financhal world as well, for it would have been a dire calamity had it not been successfully consumated. Criticism has been made that the syndicate that it was found necessary to form in order to underwrite the issue, should have received a commission of \$2,500,000, for apparently doing nothing. When, however, it is considered that the payment of that amount assured to the Pennsylvania Company \$30,000,000-and that the very fact that a responsible syndicate stood ready to take the whole issue, made the transaction a success, we can hardly regard it in any other light than that of a very shrewd move on the part of the officials of the Pennsylvania Company. settlement of the Pennsylvania loans, amounting to some \$40,000,000, which will now be taken up within the next two or three weeks, should, and probably will play an important part in the Bank Statement of the near future, and should enable the Banks to reduce the loan account,

which, for a long time has stood at an excess of something like \$15,000,000 over deposits at least to or below the line of such deposits, and thus materially strengthen the position of the Banks.

While the Pennsylvania subscription was open, it was asserted by the bears that the market price of the stock, then about 125, would be driven below the price of issue of the new stock, namely 120. Naturally, this was a drag on the whole market, and when the subscriptions closed and the pressure was removed, it was only reasonable that the market should improve, and this it has done.

But this is not tue only favourable factor which has influenced the market. Crop reports have become much more favourable from all sections; railroad earnings continue phenomenal; reports of general business throughout the country are excellent and the absorption of the standard securities has been on a large scale, and is likely so largely increase after the enormous disbursements of the half-year, while England and the Continent are now quite ready to take our securities to an extent that they have not done before in years.

Reports regarding the crops go to show that harvesting in the Southwest has been proceeding satisfactorily every day, adding to the amount safely garnered, while in the Northwest much-needed rains have fallen, and thus assured an abundant yield in a section where a considerable loss had been anticipated. The replanting of corn in the flooded districts has about been completed, and there is good reason to believe that this crop will not only be an average one, but considerably in excess of that of last year.

Returns from the railroads are most interesting and instructive. The Erie report for eleven months shows gross earnings of \$41,436,483.88, and net earnings of \$13,295,602.24, or about \$2,028,526 in excess of the previous year.

We have before called attention to this property, and these earnings certainly bear out our previous good opinion of it. It is now paying 3 per cent. upon its first Preferred Stock, while earning something over cent, upon the Common, and allowing for what should be It would therefore paid upon the Second Preferred. seem reasonable that an increased payment upon the First Preferred to the full amount of 4 per cent., which it is entitled to receive, should be made in the near future.

The Reading Statement for May makes a still better showing. The net result for the month shows a surplus after charges of \$1,133,634, against a dencit last year of \$264,467. At the close of October last, when the miners' strike culminated, the Reading had a deficit on four months' operations of \$1,910,518, and was \$3,508,223 behind the previous year. In the seven months following the deficit has been cancelled, and for eleven months, to May 31, the Company shows a surplus after charges, and taxes of \$4,265,506, or in other words, it has earned dividends on all classes of stock. A report comes from Philadelphia that at the August meeting of this Corporation 't "ill declare a dividend of 4 per cent. upon the Second Preferred Stock, which would be the first in its history.

As stated in our letter of last week, the July disbursements will aggregate about \$150,000,000. Interest is payable to-day on Bonds having a par value of \$5,586,792,-\$85, calling for \$75,370,053, against \$71,264,533 inst year; \$69,553,439 in 1901; \$66,049,326 in 1900, and \$61,-307.137 in 1899.

Dividends have been declared, and are payable on stocks having a par value of \$1,563,232,749, the amount of such dividends being \$40,551,143. The Government will pay out for interest on bonds, \$4,500,000, and for will pay out for interest pension payments, \$12,250,000.

Prices are now down to a level where they are attractive to investment capital, and barring calamities, we should have an active and gradually rising market for a long time, but while this is so, we hardly think that any-thing like a boom can be looked for. While the market has been quiet to-day, it has been strong, and the indications are that after the holiday, that it will make further improvement.

NEW YORK INSURANCE LETTER.

New York, July 1, 1903.

The announcement is finally made that the Prudential insurance Company will relinquish all endeavour to make a stock combination with the Fidelity Trust Company, of Newark. This is the case that attracted so much attention last fall and winter, and the company was in some quarters severely criticized for its endeavour to tie its stock up in a manner which might be detrimenti or unjust to its policyholders. Upon objection to the pian oy minority interests in the stock, the case was argued before the Chancelior, and the company was defeated, but appealed. It has been generally expected that the Prudential would push the case vigorously, and with the view of eventually carrying out its plans. Perhaps the best interests of all will be served by the course which it has now taken.

The fire companies are having quite a favourable experience during the first six months, but it is feared that the benefit of this experience may not show in the semiannual statements to be prepared as of July 1. The prices of stocks and other securities have experienced such a decided relaxation during ithe past few months that the influence upon the assets and surplus of the companies cannot fail to be considerable. Perhaps it is well that the companies cannot have their good luck all at one time. It might make them so independent and "high-minded" that they could not stand their prosperity, and would be inclined to fall into still more evil ways.

As predicted in this correspondence several months ago, the endeavour of Mr. P. B. Armstrong to organize a great tire insurance company to be conducted along lines peculiar to himself, has apparently failed. Mr. Armstrong is lying in the background, and has not been heard from lately. The man upon whom he chiefly depended, Mr. J. R. McCay, who was formerly a well-known local manager. has deserted Mr. Armstrong and is now engaged in organizing, on his own account, a large company to be known as the Independent Fire Insurance Company. We think that Mr. McCay's prospects are much better than those of Mr. Armstrong ever were, although the former is not yet prepared to make a definite announcement of his success. The Universal Mercantile Schedule, or, as it is commonly called, the "Schedule," while the theory underlying it is acknowledged to be sound, is not making so great progress as its friends could desire. The trouble seems to be with the immense complication and jumble of figures involved in its application to individual cases. Many are, therefore, disposed to question whether there is really any advantage in the schedule plan over the old system of rating by local boards in the various towns and districts provided with such organizations. In the opinion of the writer the schedule plan will yet prevail, but some method must be devised for simplifying it, or else a corps of instructors may have to be appointed to tour the country and explain its details.

Mr. George H. Marks, formerly well known in this country as United States Manager of the London Assurance Corporation, was seen upon the New York streets recently.

Col. A. H. Wray, manager of the Commercial Union, has been touring the South in the interest of his company.

The North British loses a good man in Chicago in the resignation, as assistant manager, of Mr. Howard DeMott. United States Manager Richards has been in Chicago conferring with Manager Littlejohn as to Mr. DeMott's successor.

A step forward is announced by the Equitable Life andthe Mutual Benefit Life, which will hereafter insure female risks upon nearly the same basis as that upon which men are taken.—Querist.

(For Toronto Letter, see page 943.)

THE LATE MR. WILLIAM MCCABE.—In addressing the Institute of Actuaries, at the annual meeting, in London, on 8th ult., the distinguished actuary, Mr. R. Price Hardy said: "Mr. McCabe, of Toronto, was also well known personally to me. He was a variously accomplished man, not merely in actuarial matters, but in others, and one who, in the midst of the severe competition there prevailing, preserved that professional soundness and stability that is at once the standard of this institute and its pride."

STOCK EXCHANGE NOTES.

Tuesday, p.m., June 30, 1903.

Dominion Day occuring to-morrow the present week only consisted of 4 days' trading. The volume of business however, exceeds that transacted in the full sessions last week, a steady market has generally maintained, and the improvement which has been taking place for some time past has continued. Stocks are firm at the close, and the feeling is that next month somewhat better prices may be expected. Of course it is generally conceeded that it is not reasonable to expect any very rapid advance, but a gradual improvement in values is looked for. Montreal Fower was a favourite stock this week, and a good demand for the security has been in evidence, the price has been well maintained, and inclined to advance. The traction stocks were fairly active with the exception of Toronto Railway, in which the transactions were small. This stock, however, has held firm, and seems somewhat inclined to hold for better prices. Richelieu & Ontario has continued strong, and a further advance has taken place in the stock. The securirities of the Dominion Steel Company advanced during the early part of the week, and a good gain was made, especially in the preferred stock, which sold up to 62 yesterday morning. There was a sharp treak from this point, however, and before the cloge of the afternoon Board a decline of 111/2 points had taken place. The bonds also suffered a reaction, and after selling up to 761/2 touched 70; closing bid to-day was 72. Nova Scotia Steel Common and Dominion Coal Common remained fairly steady, and both closed over the quotation prevailing a week ago. Money advanced in New York to day, and 8 per cent. was reached for accommodation over the end of the nonth. This, however, is looked upon as a temporary condition, and after the dividend disbursements of the 1st of July are distributed, it is expected that money will return to normal conditions. It is also feit that circumstances in New York have changed for the better, and a somewhat more settled condition is expected to maintain from now on. There are possibilities of disturbances in the stock market when demands for money in connection with the crop movement set in in the fall, but there should be a good trading market between now and the 1st of September. From the present outlook it seems to us that it would be advisable to lighten commitments before the demands for mone from the interior commence to be felt.

Money on call in New York to-day was quoted at 5½ per cent. and the London rate was 2 to 2½. Locally money continues from 5 to 5½ per cent., the latter being the prevailing rate.

The trading in C.P.R. this week amounted to 2,350 shares. The stock closed with 124% bid, a net gain of 3%

points for the week. The earnings for the third week of June show an increase of \$213,000.

. . .

The Grand Trunk Railway Company's stock quotations as compared with a week ago are as follows :----

	A week ago.	To-day.	
	1124	1121	
First Preference	091	984	
Second Preference	503	50	
Third Preference	004		

Montreal Street was fairly active this week, and 2,497 shares changed hands. The closing bid was 2371/2, a gain on quotation of 71/2 points over last week's prices. The earnings for the week ending 27th inst show an increase of \$6,755.48 as follows:----

Sunday.	\$3,413.44	1,523.90	
Monday.	7,788.31	1,523.90	
Tnesday.	7,294.64	1,185.19	
Wednesday.	8,972.27	3,236.87	
Tharsday.	7,164.44	845.22	
Friday.	7,032.55	1,141.06	
Saturday.	7,524.42	1,698.20	
*Decrease.			

Toronto Raliway was not active, but has held very firm, and 336 shares comprised the business of the week. The earnings for the week ending 27th inst show an increase of \$16,036.90 as follows:--

Sunday Monday Tuesday Wednesday Thursday Friday	\$4,141.48 5,704.41 6,166.81 6,044.76 5,994.42 6,117.89 7,853.44	\$4,141.48 5,704.41 1,228.30 869.29 1,163.14 1,292.63 1,637.65	
Saturday	7,853.44	1,031.00	

The trading in Twin City involved 2,116 shares, and the stock closed with 97% bid, a gain of 1% points for the week. The earnings for the third week of June show an increase of \$8,606.60.

Detroit Railway was more active than last week, and 1,479 shares changed hands. The closing bld was 74, a gain of 1% points over last week's closing quotation,

In Toledo 330 shares were involved in the week's business, and the stock closed with 261/2 bid, a gain of 3/2 point on quotation for the week,

R. & O. has again made a good advance, and closed with \$9% bid, a gain of 5 full points over last week's closing quotation on transactions totalling 1,573 shares.

Montreal Power was a favourite in this week's business, and held in good demand throughout the week, and 4,502 shares changed hands. The closing bid was 801/2, a net gain of 2¼ points for the week.

. . .

The business in Dominion Steel Common amounted to 4510 shares, and the closing bid was 173%, which is the same price as that prevailing a week ago, but a reaction of a full point from this week's highest. The Preferred stock shows a gain over last week's closing quotation of 61/2 points, but a reaction of 7 points from this week's highest, and closed with 55 bid. A fair business was done, involving 1,953 shares. The Bonds were fairly active, and \$171,000 changed hands, the closing bid being 72, a net gain of 3¼ points for the week, but a decline of 4½ points from this week's highest.

Nova Scotia Steel, after selling up to 981/2, reacted, and closed with 96% bid, a net gain of 4% points from last week's closing quotation on transactions totalling 1,483 shares. *

Dominion Coal Common closed with 961/2 x. d. bid, equivalent to an advance of 3 full points for the weeky on transactions of 2,699 shares. The highest of the week was 991/4 x. d. The trading in the Preferred stock only, amounted to 25 shares, which changed hands at 113 x. d. of 4 p. c.

	er ocute
Call money in Montreal Call money in New York Call money in London Bank of England rate	3
Bank of England rate. Consols. Demand Sterling. 60 days' Sight Sterling.	9,%

Thursday, a.m., July 2, 1903.

The market opened firm after the holiday, but the volume of business was small, and trading was dull throughout the morning. There is no session of the Board this afternoon. C.P.R. was traded in for 135 shares. and the range was between 124 and 1237%. Dominion Coal Common opened firm at 961/2, and advanced to 99. reacting to 97%, closing with 98% bid. The Dominion Steel stocks were not active, but were stronger than on Tuesday. The common sold between 18 and 18%, and the Preferred between 58 and 58%. Montreal Street on small transactions sold up to 241, but reacted to 238, at which price the last sales were made. Montreal Power was steady around 81, and 40 shares of Twin City changed hands at 97%. There were no very noticeable features in the market, but a fairly strong undertone was apparent.

MONTREAL STOCK EXCHANGE SALES

THURSDAY, JULY 2, 1903.

MORNING BOARD.

No. of		Price.	No. of Shares.	Frice
shares				et 99¥
	C.P.R	124	to Toronto Stre	69%
75		124 1/2	75	-6
10	"	123%	35 N. S. Steel	
50			50 "	96%
40 Tw	in City		25 "	96%
100 Do	m. Coal Co	-61/	100 "	98
50		90,4	25 "	97
25	"	98	50 "	97%
25		98%	6 E. T. Bank.	161
175		99	6 Bank of Mo	ntreal 250
45	**	97%		250%
	**	97	23	250
5	**	98	12	
300		99	15 Montreal Po	
5	om. Iron P			
	om, Iron P	-5	5 "	82
50			75 "	81%
1			125 "	81
15		57	10 "	81%
25		58	10 "	81
25	**	58%		81
2,000 I	om, Iron B	ds 72%	75 Mont St.R	V 241
3,000	**	72%		240
3,000		72%	25	
13,000	om. Iron C	om 18	25	
	om. non c	18%	25 Rich. & C	99
75		18%		88
325			6 Montreal	Cotton 121
1 5		191	50 Detroit Ry	74%
250			4 Union Bar	1k 1327
25				132
1 2	**	195		S. Katalan I.
50		18)	1. A. B. B. B. B.	

JULY 3, 1903

JULY 3, 1903

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INSURANCE & FINANCE CHRONICLE.

The gross	traffic ear	mings of	the Gran	d Trunk	Toros	TO STREET	RAILWAY	:
Canadian Pac	ific. Dulut	th. South	Shore &	Atlantic	Month. 1901.	1902.		1903.
railways, and					January \$ 121,657	\$ 137,1 128,2		61, 38
					February 109,512 March 124,499	141,6	81 1	59,943
City, Winnipe					April 123,006	132,9	47 1	62,276
the most recen					May 127,961 June 138,154	145,1		74,519
corresponding	period fo	or 1901 a	ind 1902,	were as	July 149,631	162,4	72	
follows :	Cause Te	UNK RAILW			August 153,481 September. 160,432		689	
Year to date.	1901.	1902.	1903.	Increase	October 152,514		150	
May 31	\$11,342,574	\$11,846,731	\$13,734,876		November. 130,616 December. 145,398 Week ending. 190	169,0	520	1903.
June 7	518,547	540,533	635,497	94,954	June 7 29,59		057 4	1,272
14	528,440	58 ,075 603,188	701,796	115,721	14 30,3			40,909
21	551,183 CANADIAN			185. 2 ° - 4	21 33,6			
Year to date.	Igol.	1902.	1903.	Increase	TWIN CITY	RAPID TRA	NSIT COM	PANY.
May 31			\$17,157,000		Month,	1901.	1902.	1903.
		AFFIC EARNI			January		243,150	\$310,084 280,947
Week ending	1901.	1902.	1903.	Increase	March	. 240,637	277.575	317,839
June 7	605,000	715,000	926,000	211,000	April	230,454	261,450	315,465
14	597,000	699,000 735,000	908,000 948,000	209,000 213,000	May		295,153	337,699
*******				3,	July	288,330	335,715	
		FFIC EARNI		Inc	August	. 281,224	321,842 337.965	
Month. January	\$ 648,196	1902. \$820,461	1903. \$ 916,771	Inc. \$96,310	September		302,634	
February	620,680	674,361	742,741	68,380	November		307,756	
March	948,335 1,180,808	1,054,915	1,258,564	203,649	December		329,686	
April	1,180,808	1,291,706 1,166,892	1,493,173	201,467	Week ending.	1901.	1902.	1903. 83,982
June	1,121,432	846,737		No. 1 Acres 1	June 7	70,012	75,004	81,779
July	1,095,867	1,175,711		100	21	63,487	69,301	77.9 7
August	1,305,632	1,362,901	1		HALIFAX E	LECTRIC TR.	AMWAY CO	., LTD.
October	1,467,039	1,616,134				Railway Rec		
November	1,440,878	1,558,240			Month.	1901.	1902	1903.
December	1,568,691	1,672,442		18 S. C. A	January		\$10,764 8,498	\$10,867
Total	13,760,574	14,651,255			March		9,761	10,195
Dui	UTH, SOUTH	SHORE &	ATLANTIC.		April		10,026	10,533
Week ending.	1901.	1902.	1903.	Increase	May		11,126	10,708
June 7	46,555	55,559	59,895 63,548	4,336	June		14,835	
14	49,315 52,843	60,747 59,728	63,549	3,82	August	. 16,330	17,177	
		STREET RAI			September		17,494	
Month.	Igol.	1902.	1903.	Increase	October November		9,947	
January	\$26,333	\$32,060	\$44,515	\$12,455	December	. 10,645	11,207	
February	24,779	27,315			Week ending.	1901.	1902.	
March		27,484 26,711			June 7		2,614	
May	20,992	27,738			14			
June	23,917	28,630				Lighting Re		
July		41,702 31,832					1902	1903
September		32,077			January	\$10,716	12,969	
October	26,504	33,024 40,138			February	9,418	9,529	\$11,924
November December	31,512 36,780	45,931			March	8,392	9,207	10,523
Decemberritter					April	8,092 7,392	8,403	10,156
	MONTREAL	STREET RA		1000	June	6,593	7,055	
Month.	1901.	1902.	\$ 168,882	\$15,508	July	6,738	7.336 . 8,028	
January \$ February	142,886	\$ 153,374 132,159	1 39,065	6,906	August	7,774	9,139	
March	140,870	1 54,895	168,987	14,093	October	11,689	11,528	
April	144,121	152,525	170,050	17,525 Dec. 3,124	November	12,870	12,838	
May June	160,612	173,902	170,778	Dec. 3,144	December	14,194	15,768	200
July	177.681	194,194		1	HATA	A ELECTRIC	RAILWAY	Co.
August	179,586	195,610 189,150				902.	1903.	
September. October	182,584	179,433				597	102,000	
November.	153,568	170,834			Feb 87, March 101,	014	120,389	
December.	150,711	173,042		100		435	119,974	
Week ending		1902.	1903.	Increase	May 120,		130,925	
June 7	39,96	1 42,048 2 39,871	48,076 45,879	6,028 6,008		902.	1903.	
21	38,74		44,005	1,184		7.796	128,60	
			EVISION.			,423	26,791	
and the second	Sec. 19 44							
* Strike.					† Spanish Silver,	3433333		

Increase \$24,803 18,306 18,262 29,329 29,324

Increase 6.215 6,762 11,419

Inc.

\$39.599 37.797 40,264 54,009 42,456

Inc 12,762 6,775 8,606

 1903.
 Inc

 \$10,867
 \$103

 9,322
 824

 10,195
 434

 10,533
 507

 10,768
 Dec. 358

1903. 2,566 2,575 2,840

Inc. Dec. 48 117 40

Inc

\$2, '95 1,316 1,090 617

Increase

14,403 17,633 18,437 21,539 10,213

Increase 16,825 10,849 5,374

STOCK LIST

E CHEONICLE by R. Wilson-Smith, Meldrum & Co., 151 St. James Street, Montreal. Corrected to June 30th, 1903, P. M.

BANKS.	Capital	Capital paid up.	Reserve Fund.	Per centage of Rest to paid up Capital.p	Par value of one share.	Market value of one share.	Dividend for last half year.	per cent. on investment at present prices.	prices (per cent on par).	When Divid payable.	
							Per Cent.	Per Cent.	Asked. Bid.	Anril	Oet
tish North America	\$ 4,856,666 8,700,000 2,996,450 2,000,000	4,966,606 8,700,000 2,983,865 2,000,000	1,776,333 3,000,000 2,983,865 1,200,000	36,50 31,25 100.00 60.00	248 50 50 50		3 32.t			Fe . MayAug January February	Aug.
tern Townships change Bank of Yarmouth	280,000	266,896 600,000 2,000,000	50,000 525,00 1,700,00	0 83.34 0 85.00	20 100 100					June June June	Aug. Dec. Dec Dec Nov
helaga perial Kanque Nationale	2,997,400	1,999,000 2,976,92 1,500,000 300,01	2,530,29 350,00 3 205,00	8 85.00 23.30 0 58.33	30 32.4 100	160 00		4 37	160	January	July Dec.
rehants Bank of P. K.I rehants Bank of Canada tropolitan Bank isons	6,000,000 1,000,000 2,500,000	2,500,00	0 1,000,00 0 2,250,00 0 9,000,0	00 100,00 00 86.00 00 70.00	100 60 200	498 0		4'01	24	June January	Dec. July Aug. Dec.
w Brunswick	500,00 2,000,00 1,500,00	0 2,000,0 0 1,500,0 0 2,329,0	00 3,000,0 00 500,0 40 2,161,1	00 150.00 00 33.33 136 93.25	1.00	0 136 5	0 8 44 3			March January	Dec. Sept July
cople's Bank of Halifax.	180,00 871,60 2,500,00	0 180,0 12 819,2 10 2,500,0 10 2,741,0	73 800, 17 2,869,	000 32.00 500 100.00		0			=		Dec. Aug.
andard	1,000,0	00 1,000,	000 850, 000 45, 465 75,	000 85.00 000 22.50 000 22.90 000 3.8		50 * 50 · 50 · 50 ·				June	Oct. Aug. Dec.
L. Bisphens L. Hyscinthe Voronto Traders Union Bank of Hallfax Union Bank of Canada.	2,500,0	00 2,500,	000 2,600	,000 104,0 ,000 25.9 ,000 68.4 2,290 29.0 85.4		00 85 50 85 100 132	00 3 00 3	11	170 132	June Feb. 130 February June Feb.	Aug. Aug. Dec. Aug.
Yarmouth.		5,39	6,370 95	0,000 16.0 3,361 25.	.53	100	0 00 6	• • • • •	60 125	156 Jan Apl. Jan Apl. 60 January 124 April 74 Mh.June	July
Bell Telephone. Can. Colored Cotton Mills Co Canadia General Electric Commercial Cable	2,700 1,475 85,500 15,000 X,D 12,500	13,8 12,5	00,000 33,300 30,000	2,844	.75	100 12 100 16 100 7	4 00	8 2 B 2	4 97 4 45	Jan. 96 Jan.Apl	Jul. Jul.Oct
Dominion Coal Preferred do Cemmon Dominion Cotton Mills Dom. Iron & Steel Com	X.D. 15.00 8.03	0,000 15,0 3,600 3,0 0,000 20,0 0,000 5,0	00,000 33,000 100,000 100,000			100 100 100 100	17 75 00 00	si 11'e	6 60 ¹	Jan.Ap	Octobe
Duluth S. S. & Atlantie do Halifar Tramway Co	12,00	0,000 10,0 0,000 1,	00,000		8.00	100 100 100	95 00	11° 53 24 75 61	36 110	So January	Ju
Intercolonial Coal Co do Preferri	ad 1.0	0.000 00.000 00.000 00.000 00.000 100.000	500,000		2.06	100 5 100	70 00		70	Feb.	Au
Montreal Cotton Co	2,	000,000 1 000,000 1	,500,000 ,000,000		13.31	100 100 60 40	130 00 81 00 119 00 64 00		93 81 20 238	801 Feb.M	ayAug.N
Montreal Telegraph National Salt Com. do Pfd		000,000	,000,000 ····		::::		97 00	3	···· ···	Jan.A 96] April	pl. July (Octo
North-West Land, Com N. Scotia Steel & Coal Co. Co. Oglivie Flour Mills Co Pfd	Prd 1	467,681 642,926 090,000 030,690 250,000 ,250,000	1,467,681 8,642,925 3,090,000 1,030,000 1,250,000 2,000,009			100 100 100	129 00	34	5 42 IS	9 120 90 891 May	Nov.
do Pla Richelieu & Ont. Nav. Co. St. John Street Railway. Tojedo Ry & Light Co. Toronto Street Railway Twin City Rapid Transit Go Twin City Rapid Transit do Preferred Winnipeg Elec. St. Railwi	х. D.	505,600 500,000 1,000,000 ,010,000 3,000,000 600,000 1,220,000	2,088,000 500,000 12,000,000 6,000,000 15,010,000 3,000,000	16,235 39,642 1,086,287 2,163,507	1.77 7.98 8.10 16-41	100 100 100 100 100 100 100	120 00 26 75 100 00 97 75 210 09		5 00 8 10	20 26 26 Jan. 00 99 77 Pob. 98 77 Pob. 100 Ma 100 Ma 100 Ma 100 Ma	Apl. Jul MayAug.

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INSURANCE AND FINANCE CHRONICLE.

STOCK LIST_Continued.

BONDS.	Rate of Interest per.	Amount outstanding.	When Interest due	Where Interest payable.	Date of Redemption.	Latest quota- tions.	BEMARKS.
Commercial Cable Coupon.	:	\$ \$18,000,000	1 Jan. 1 Apl. 1 July 1 Oct.	New York or London	1 Jan., 2397.	96 96	
Can. Colored Cotton Co Canada Paper Co		2,000,000 200,000	2 Apl. 2 Oct. 1 May 1 Nov.	Bank of Montreal, Mnotreal Merchants Bank of Can., Montreal	and the second sec	100	
Bell Telephone Co		1,200,000 2,704,500 6 308,200	1 Mch. 1 Sep.	Bank of Montreal, Montreal Bank of Montreal, Montreal	1 Apl., 1925. 1 Mch., 1913 1 Jan., 1916.	in	Redeemable at 110 Redeemable at 110
Dominion Cotton Co		\$ 8,000,000	1 Jan. 1 July	Bauk of Montreal, Montreal		72	Redeemable at 110 & accrued interest Redeemable at 105
Halifaz Tramway Co Intercolonial Coal Co Laurentide Pulp Montmorency Cotton	5	\$ 600,000 344,000 1,200,000 1,000,000 880,074	1 Apl. 1 Oct.	Bk. of N. Scotia., Hal. or Montreal Company's Office, Montreal.	1 Jan., 1916. 1 Apl., 1918. 1 July, 1921	106 <u>1</u> 105	
Montreal Gas Co Montreal Street Ry. Co		292,000 681,333 1,500,000	1 Meh. 1 Sep. 1 Feb. 1 Aug. 1 May 1 Nov.	Bank of Montreal, London, Eng.	1 May, 1922.	105	1.7
Nova Scotia Steel & Coal Co Ogilvie Flour Mills Co	1	2,500,000		Bank of Montreal, Montreal	1 June, 1932	113	Redeemable at 112 after June 1912,
Richelieu & Ont. Nav. Go. Koyal Electric Oo' St. John Rallway. Toronto Rallway	: 5	471,580 £ 130,900 6 675,000 600,000 2,509,953	1 Anl 1 Oct		Oct., 1914	103	Redeemable at 11 Redeemable at 11 5 p.c. redeemable yearly after 190
Windsor Hotel Winnipeg Elec. Street Railway Toledo Ry. & Light Co	41	340,000 1,000,000 700,000 5,185,000 4,000,000	1 Jan 1 July 1 Jan 1 July	Windsor Hotel, Montreal	2 July, 1912. 1 Jan., 1927. 1 July, 1912. 1 July, 1919. 1 July, 1909. 1 July, 1909.		

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JULY 3, 1903

New York Stock Exchange Quotations ednesday, by CUMMINGS & Co., 20 Broad Street, New York City.

Revised every Wednesda	1. 1. 1	Last Dividend	Date	R	ange for 1 hest L	1902 Lowest	Range fo Highest	or 1903 Lowest	Wedne	eeday, Ju	aly 1.
		p.e.	Feb. 24.	'03 79		53	754	58 321	561 381 891		55) 38) 90
mal. Copper Co	\$153,887,900 30,000,000 30,000,000 25,000,000 50,000,000 50,000,000	1	May 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	103 31 103 94 103 10	17 13 13 16 19 00	28; 85; 26 38; 90	41) 92 30] 52 98]	90 193 43 91 117	24 1223		24
merican Smelting & Refining Co., Fret a merican Sugar Refining tehison, Topeka & Santa Pe. Lehison, Topeka & Santa Pe. Prefd. altimore & Ohio, Prefd.	36,968,000 102,000,000 114,199,500 47,874,000 59,227,000	1) 2 24 2	Apr. 2, June 1, Feb. 2, Mar. 2, Mar. 2,	*03 13 *03 9 *03 10 *03 11 *03 11	35 96 06 18 99	113; 74; 95; 95; 92;	89 101 103 96	64 921 791 89 54	68 92 86 93 59		69 921 861 95
rockiyn Rapid Transit Co	15,000,000		Feb. 2, May 1, Apr. 1, Nov. 26,		72) 97 198 1454 57	54] 80 163 112j 43	70 78 188 137 54	65 162) 118 35	63 165 124 38		67 170 1244 39 26}
innral of New Jorsey Janadia Pacific. Micrapeaks & Ohio. Dicago & Aston Dicago & Eastern III. Dicago & Eastern III. Dicago & Great Western. Dicago, Milwaukee & St. Paul.	. where the	0 3 . 0 14	July 1 April 1 April 23	1, *02 1, *03	454 2201 151 35 198]	80 134] 187 22] 160	87 214 136 28] 183	24] 194 120 16 147]	131 19 151 125		134 195 152 135
Dhicago & Great Western. Chicago, Milwaukee & St. Paul. Chicago, St. Paul, Minn. & Omaha. Chicago & Northwestern. Chicago Term. Trans., Fref'd. Chicago Term. Trans., Fref'd.	21,403,30 29,116,30 13,000,00 17,000,00	00 31 00 31 00 31	Feb. 19 July 1	9, '03 1, '03	1706 271 242 44	140 204 15 30	162 223 19 344	120 166 123 214	171 14 24	1) 4 14	172 144 241 884
Cleveland, Cincinnati, Chicago & St. Louis. Cleveland, Lorain & Wheeling, Prefd	5,000,00 23,000,00 30,995,0	00 2 00 ij	Mar. Apr. 1 July	2, '03	108) 96 110) 35) 180	93 90 73 14 - 152	97 118 81‡ 31 175	84 75 56 1 15 140	71 6 1 16	15 52 17] 60	85 624 18
Colorado Fuel and Iron Colorado Southern Commercial Cable Detroit Southern, Com do. Pref'd Delaware & Hudson Canal Delaware, Lea, & Western Delaware, Lea, & Western Denver & Rio Grande R. R. Co.		000 ··· 000 ··· 000 ···	June 1 April 2	15, *03 20, *03	25 48; 1844 297 51;	13 29 153 231 36	19) 38) 182 272 41]	124 26 162 243 25]	17	13 23 74 51 29	134 24 175 253 291
Delaware & Alaw Western Delaware, Las & Western Denver & Rio Grande R. R. Co. Denver & Rio Grande, Pref'd. Duluth, S. & A Alantie Erie, First Prefd Erie, Becond Pref'd	44,345,1 12,000,0 112,280,1	800 21 000	Jan.	15, '03	51) 96) 24 44 75 63	88 10 324 62 44	89) 19 42) 73) 67	83 94 29 64 61	1	83 121 34 681 561	84 124 34 68 57
Erie, First Pretd. Erie, Second Prefd. Hoeking Valley	42,860, 16,000, 10,421, 79,200, 8,522,	100 14 000 600 14 000 3	Jan. Mar.	19, '03 2, '03	106 1734 514	66 137 37) 65	071 1054 148 453 754 514	89 130 22	22	90 1344 28 47 31	92 135 28 47 35
Erie, Second Fret Hocking Valley. Illinois Central. Iows Central. Dom. Co	8,592 5,673 11,840 12,000 55,000 48,000			2, '96 9, 03 1 1, 03 15, '08	900 71 - 91 159 150	49 73 1024 128 135	61 813 1284 154	60 100 134 125	0 6 44 12	67 1124 1374 123	70 112 138 124
Long Island	48,000 52,000 47,955 6,000	0,000 1 3,100 .	4 Jan	. 15, '08	174 314 115 814	135 21) 105 36) 24	27 109	1 21	16 50	82 59 22] 50	21
Minn, & St. Louis Minn, St. Faul & S. B. M. Minsouri, Kannas & Tenns, Prof'd. Minsouri, Kannas & Tenns, Prof'd.	14,00 55,28 13,00 76,04 33,35	49,100 S0,000	24 Jan.	. 20, '03	35	24 51 963 124 147	29 63 115 24 164		99 17 24]	1064 201 127	10 2 12 3
Missouri Pacific National R. R. of Mexico New York Central New York, Chicago, St. Louis, Com New York, Chicago, St. Louis, Com do. do. 2nd. Pref' do. do. 2nd. Pref'	d 5,00 d 11,00	00,000 00,000 00,000 00,000	5 Mar 3 Mar	15, '0 3 r. 1, '03 r. 2, '03	125 203 168 571 124 100 38	40 119 804		5	25 05 70 221 581	284 106 73 263 664	
00. New York, Ontario and Western		13,900 100,000 100,000 178,450 100,000	1 Dec 2 Feb 3 May 11 Dec	c. 19, 02 b. 20, 03 y 29, 03 c. 1, 99	38 96 170 491	25 55 90 147 34	. 15	1	42 42	88 1251 271 52	
Pacific Mail Reading, First Prof'd. Reading, Second Prof'd. Rock Island. Rutiand, Prof'd. St. Lawrence & Adirondack.	28,0	000,000 000,000 000,000 728,600 239,100	2 Ma	ar. 9, '03 m. 15, '03 ar. 1, '02	901 801 501	52 79 60 33 68 30			80 60 30]	831 691 341	
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Southern Pacine	197,	,000,000 ,382,100 ,900,000 ,760,000 ,905,000			814 414 522 31	1		87) 43 31 47	21? 26 19] 41	241 30 261 44	
Toledo, St. Louis & Western do. Prefd	15	5,010,000	ij Pi	eb. 14, '0	3 128j			126	87 773 81	971 824 88 311	
Union Pacific, Daion Pacific, Prof u. United States Steel, Prof d. Wabab	95 55 55 55	9,514,700 0,000,000 0,000,000 8,000,000		pr. 1, '0 pr. 1, '0 une 30, '0 dat. 30, '0				95 391 801 32 521 93 371	784 194	81	
Walash Pro'd Wolten Union. Wieding & Lake Bris, Com. Wieding & Lake Bris, Com. Wiesensin Control Wiesensin Control			-	April 15, '0	02 97 29				022311	44 91 8 91 8 91 8 91 8 91 8 91 8 91 8 91	1

LONDON LETTER.

FINANCE.

June 18, 1903.

Economics and innovations are becoming the orders of the day in British railway enterprise. Steadily declining dividends and market values have been the cause of these things. Amongst the most recent improvements are the powerful express locomotives of the Atlantic type introduced by the Great Northern and the Northeastern Railways. The engine and tender weigh 105 tons, and the increase size of the boiler has necessitated the centre line being raised a distance of 8 feet 81/2 inches above rail level. This brings the top of the boiler very near what is called the gauge limit, leaving only eighteen inches for the chimney and steam dome. In connection with this, it is well for Canadian readers to recollect that in the United Kingdom, tunnels and railway bridges are low as a rule, and that, therefore, our engineers have to observe this limitation in increasing the power of their locomotives.

interminable are the discussions of reasons for the dullness in share buying and selling. The principal ones I have dealt with before now for the general inactivity, is now of two or three years standing. More prominently, however, there is now being discussed what one might call the small investor theory. Continental houses are kept going in dull times by thousands of small operations, where little punters have the way made easy for a quick profit or loss. Over here, the small speculator is not catered for, except by the very unattractive methods of the bucket shop. Consequently, a great area of possible business is left untapped. The potential small speculator is a growing class in all countries where modern industrial conditions prevail, and his prompt cultivation here would soon restore considerable activity to our markets-a consummation devoutly to be wished.

INSURANCE.

Very interesting and instructive was the annual meeting of the Royal Insurance Company, held this week. The shareholders were welcomed to the society's new premises in Liverpool, and everyone professed thorough enjoyment. On the business side, the chairman announced that the fire premiums amounted to a record sum.

The fine surplus of \$1,725.000 was due, he said, to the reduction in losses.

The records of fire companies already published, including the Royal, on being tabulated, establish the fact that the losses for 1902 show a reduction of 121/2 per cent. on those for the previous year. The Royal's chairman commented upon this and added that he wanted neither shareholders nor clients to fall into the idea that the general prosperity last year was due to the increase of rates and that such rates were not justified.

They must not be too sanguine, he continued, that profits would continue in the same ratio, for the loss proportion varied from year to year far more than the premium rates. Already during the present year there have been many serious fires at home and abroad in which the Royal is concerned.

A case illustrated of the way British industrial assurance sometimes works out, has just been decided in the courts. Mrs. Stanley insures the life of her 16-year old son, in March, 1902-the amount payable at death being \$140. Apparently nealthy at the time(but, of course, subjected to no medical examination), the lad soon fell ill and died two months after in hospital.

She experienced difficulty in getting the money from the company, but eventually her husband was seen, and induced to sign a document and accept \$50, the company telling him it was acting very handsomely. The boy had died from heart disease, and had suffered previously from St. Vitus' dance, scarlet fever, and rheumatic fever. The company's reason for not paying in full to the poor people was that material fact had been withheld. The judge decided that it was not so, and that the husband had no right to sign for the wife. The company therefore pays all costs and the balance of the money.

HAZARD AND INDEMNITY .--- The Vermont Supreme Court holds that when an insured under an accident policy is killed while engaged in an occupation classed by the company as more hazardous than the one under which the policy was issued, the amount recoverable should be diminished. The occupation of "cattle shipper and tender in transit" was classed as more hazardous than that of "tender of horses in transit" under the policy issued by the Brotherhood Accident Company to Brock, the case under review, and reported in 54 Atl. Rep., 176 .-"Assurance."



COMPANY'S BUILDING, MONTREAL.

LONDON & LANCASHIRE LIFE ASSURANCE COMPANY.

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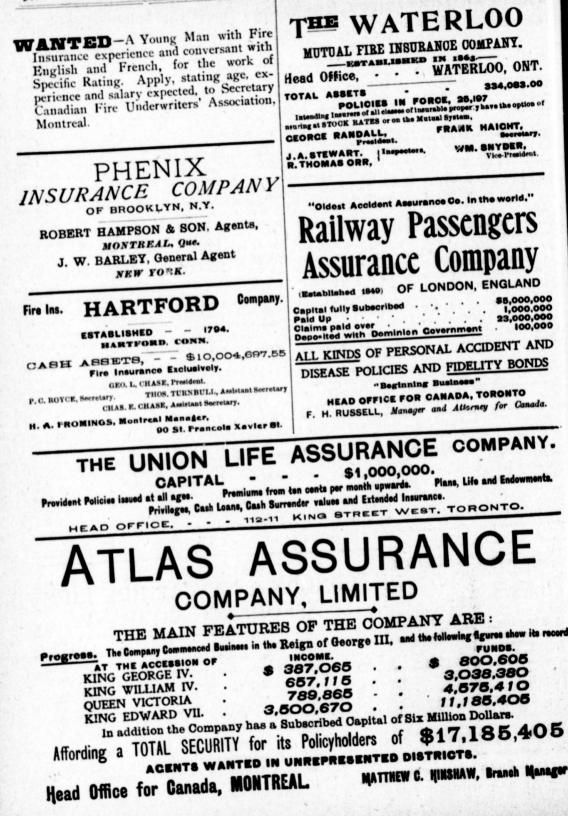
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The Contract is world-wide and unconditional, and may be revived without evidence of health.

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Invested Funds	8,150,000	B. HAL BROWN, Manager.

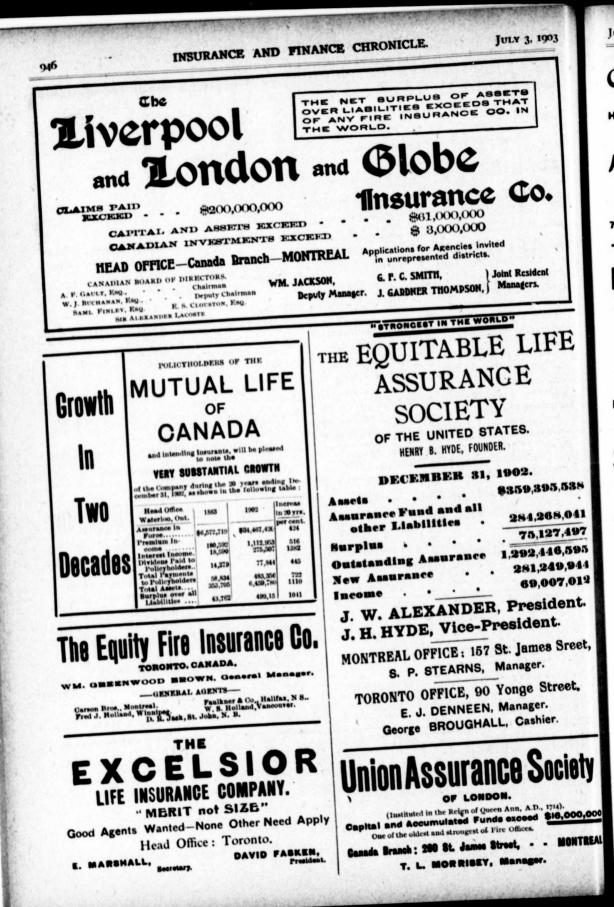
SPECIAL TERMS TO DESIRABLE ACENTS.

JULY 3, 1903

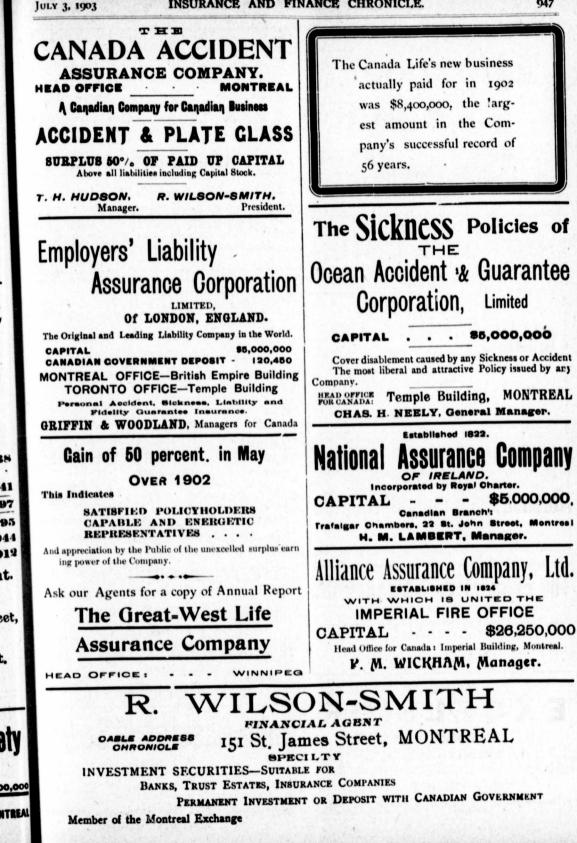




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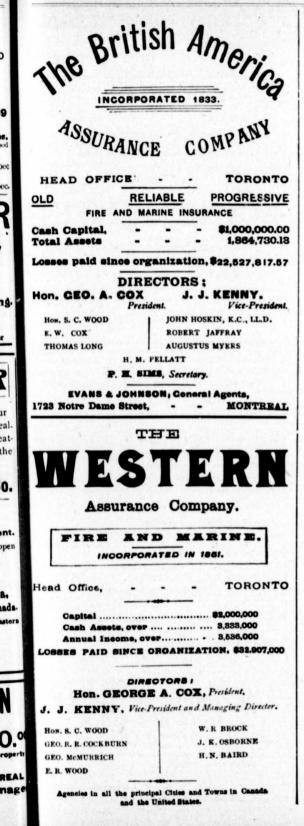
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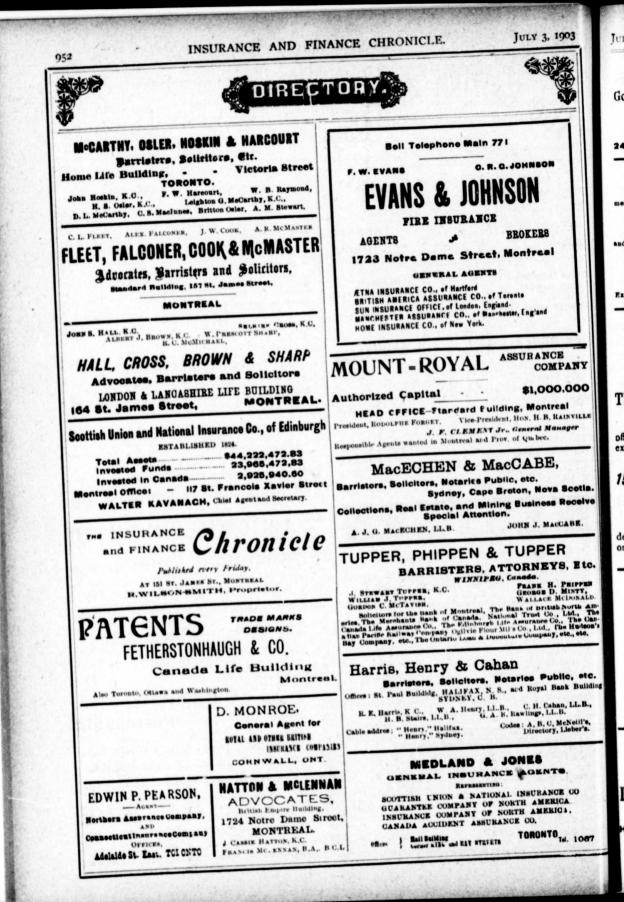
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	Bridgewater Parrsboro' Truro Canning Sackville Windsor
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