# The Ulironitle Insurance \& ininance. 

R. WILBON-SMITH.

Proprietor

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The fire at St. Genevieve Convent

The Convent School Fire. School, last week, by which a number of the inmates were burnt to death, is a tragedy most horrible. One of the nuns, ten girl pupils and four very aged women were cremated, while two nuns and three other females were seriously injured. At the time of the fire there were 52 inmates in the convent, 10 being nuns, 37 girls, and 5 aged women. The village had no fire protection, though a plentiful supply of water was at hand, as a stream runs close to the scene of this disaster. There seems every probability that owing to a panic amongst the pupils, the efforts of the nuns to get them out of the building were nullified. That any institution of this class should have been left without fire escape apparatus is a scandal to the Province. Only a few years ago a splendid convent school, only a few miles from the one at St. Genevieve, was destroyed by fire, the warning of which ought to have been effective in rousing the public authorities into taking action to give the inmates of all such establishments a chance for saving themsclves from being roasted alive. In the district afflicted by this awful holocaust there are a number of extensive isolated buildings used as boarding schools and homes for the aged and infirm so situated as to be without fire protection, either by exterior fire ladders, or local fire brigades. There are buildings even in this city in which large numbers of young persons are occupied in the day time, some in which many reside, that are most inadequately provided with the means for their rapid exit in case of fire. The provincial and municipal authorities have already incurred a grave responsibility by neglecting to pass, or enforce such laws as are most urgently needed to protect the lives of pupils and workers in large buildings. We hope the St. Genevieve horror will lead to such measures being adopter and such action taken as will provide adequate fire protection, more especially for the inmates in suburban, isolated buildings used as .schools, religious retreats or factories.

A recent accident in London was caused
Gas and by an accumulation of gas being exEneetrieity: ploded by the sparks thrown off an electric wire. A suit for damages following during the course of which the trial judge remarked upon the danger, of having electric wires running in places where gas :3 liable to escape and accumulate. So far as dwelling houses and other buildings are concerned it would not be difficult to entirely avoid this risk, but, in streets, where the danger is most imminent the danger is such as to need precautions specially designed to prevent gas being exploded by electrical sparks. Accidents of this class are liable to involve very serious consequences. It is believed tuat to this untoward combination of gas and electricity is due a number of fires classified under, "origin unknown." All new buildings should be protected against modern dangers one of which is the chance of an explosion and fire caused by a leakage of gas and of electricity in or near the same location.

A scientific mining expert has conThe World's tributed an article to the London Gold Supply. "Economist" on the world's sources of the gold supply. He estimates the entire yield for 1904 as follows, the total being the largest on record:

|  | $\$ 87,500,000$ |
| :---: | :---: |
| United States and Alaska | 86,500,000 |
| Transvaal and Rhodesia.. | 85,000,000 |
| Russian Empire | $22,500,000$ $16,500,000$ |
| Canada . . . . . | 10,500,000 |
| India | II,000,000 |
| Mexico.. All other countr | 34,500,000 |

## Total gold supply in 1904.

\$355,000,000
The probabilities are in favour of an increasing supply in the next five years, during which time it
may rise to $\$ 450,000,000$ yearly. The increase will come from the Transvaal which promises to yield $\$ 150,000,000$ annually, which will put that country ahead of all others as a source of gold supply. This has a important bearing upon the finaricial conditions of the Transvaal. If this supply of gold meets expectation, there is a good prospect of the debt due by the Transvaal to Great Britain being reduced, if not liquidated.
The Klondyke is recarded as having seen its best days, so also Rossland, Colorado and Australia are on the down grade as gold producers. Now the mines are showing signs of exhaustion low grade ores are being worked which, at one time, were deemed practically valueless. Of the world's total gold supply in 1904, 56.5 per cent. came from the British Empire, and if the Transvaal yields as anticipated the percentage will rise to 58.9 per cent. The prospect is favourable for future monetary conditions.

One of the difficulties attendant

Unjust
Income Tax. upon the levying of an income tax upon insurance companjes is the uncertainty which exists as to what was the exact net income of a company in a certain year. A case in point has arisen in London, England, where an insurance company was informed that the extent of its liability to income tax was arrived at as follows :


## Balance

\$54,790
This balance was stated by the Income Tax Surveyor to be the amount of the company's taxable income, as, "no deductions are authorized in respect of unexpired risks, reserves for bad or doubtful debts, depreciation of furniture, preliminary expenses." How can a sum of money received by an insurance company be treated as net income when some of the charges against it have not been paid, or provided for? Is it not obvious that, if the income tax is computed on gross income receipts before all the charges against the income are deducted. it is a tax levied upon a certain portion of the company's disbursements, or obligations? When a sum of money is paid to a store-keeper for goods whioh he undertakes to deliver when called for is such money a part of his income? This is analogous to an insurance company receiving premiums in advance which involve future contingent risk obligations and future expenses.

The letters passed between the general manager of the insurance company and the income tax official are published in the "Insurance Observer," and the manager very justly remarks, "I submit that the action of the incometax authorities in demand-
ing practically 5 per cent. of the gross balance of any year's operations without deducting anything for unearned premiums, or for the expenses incidental to the running off of risks is a most serious matter for all insurance companies issuing annual contract policies." We may add it is a serious matter for the powers of income taxation to be in the hands of officials of any kind who have not the technical, or business knowledge requisite for the task of fixing equitably the basis of such a tax.

## Winnipeg's其igh Mortality Rate.

An eminent authority, after making a scientific examination of Winni-
polluted, and the local sanitation defective. bee mew city, growing as fast as Winnipeg, is in a difficult position in these matters, as it is impossible for provision to be made so far a head of population as to meet the expanded and expanding requirements. The city authorities, who have not been neglectful, may be relied upon to do all in their power to improve the water supply and establish a better sewerage system.

## THE FTRE RDOORD OF 1804.

In this issue we publish a table showing the fire insurance business in Canada for the year 1904.
The record last year is a most disastrous one. The extent of the calamities was greatly enlarged owing to the amount of fire insurance effected in 1904, having been so much larger than in previous years. The total net cash received for premiums amounted to $\$ 13,174$, 819 against $\$ 11,384,762$ in 1903. The losses incurred were $\$ 14,195,88$. If then to this estimate of losses be added 30 per cent. of the premiums for expenses, we get a total disbursement last year, of $\$ 18,148,329$, with a premium. income of $\$ 13,174,819$, that is, the companies went through all the work and the anxieties of the business last year with the result of sacrificing their entire premium income and about 5 millions of dollars besides.
On looking down the list of losses and the schedule of percentages of the ratio of losses to premiums the first prominent feature to excite attention is the general prevalence of the disastrous conditions of 1904. Twenty-three companies had loses exceeding premiums. The rate of losses paid per cent. of premiums received last year was 107.12.
Not one fire company in the list came near having a margin for profit and for reserves. Yet not a single one hesitated or failed to pay all established claims in the ordinary course.
The conflagration at Toronto, which is mainly responsible for the disastrous record of 1904, came at a specially inopportune time, if such a phrase may be allowed when such events have no orportune time. But that event occurred when the companies were just beginning to recover from the disasters of a succession

## ABSTRAOT OF LIPE INSURANCE IN CANADA FOR THE Y\&AR 1904.

From the Preliminary Report of the Suparintendent of Insurance.

of previous years. From a loss ratio in 1898 of 74.37 per cent., in $1899,57.75 ; 1900,97.00$, and 1901, 70.29 per cent., they had, in 1902, the lighter losses of 40.54 per cent. and in 1903, of 51.57 per cent., which were some little compensation for the heavy loss ratios of a number of previous years. While indulging in the hope that a series of "fat years" had set in to offset so many lean years, the Toronto conflagration came to dash such hope to pieces and substitute the depressing realization of losses having occurred that would sweep away all the profits for many years, past and future. Not that any heavy disaster was required to clear off the profits of past years, for they were so light as to be very readily swept away.
The table of fire business for 1904 is especially commended to the notice of those who consider the fire companies unjustified in raising their rates. It would be very interesting to have a group of such objectors placed in the witness box and examined as to the grounds of their condemnation of fire companies for raising rates. How would they explain from what source a fire company ought to secure an income sufficient to meet such conditions as prevailed last year and in some preceding ones, if they were debarred from raising their premiums to an extent proportionate to the losses? Are the fire companies to go on year by year losing money by conducting their business, and, if so, on what grounds? Are property owners so blunt of intellect as not to see this, that, if fire companies continue to lose money year by year their extinction is dead certain and their obligations to policy-holders are very uncertain of payment when called for?

There is an old saying, "You can't drink a quart of beer out of a pint pot," so you cannot get loss claims against a fire company paid out of rates which yield a less sum than those claims. To enable a fire company to pay claims in due course, and to keep on year after year meeting its obligations so as to justify confidence being reposed in its policy contracts, such company must, of necessity, have an income from its business not only proportionate to such claims, but adequate for meeting its current expenses, also for laying aside provision for conflagrations, and leaving a fair amount of profit on the capital involved. In past years it is demonstrated by the fire loss record that the premiums have been too small for the needs of the business. Property owners, for many years, have not paid a fair price for their insurance; "iey should bear this in mind, and realize as well that rates to be equitable must be sulficient to cover the obligations of the companies.

Death of a Life Insurance Veteran.-Mr. Shepar 1. who dled recently, held one of the pollcles issued by the Mutual Llfe of New York during its first year. His polley was No. 11, taken out in 1843. Up to 1867 the premiums were pald in cash, but since then to the year of his death the dividends were enough to make the policy self-supporting.

## BANK STATEMENT FOR MARCH.

The business of the banks in March last showed considerable expansion, but not to the extent which obtained in the same month 1904, which went beyond precedent.

The circulation remained stationary last month, the change for the whole of the banks being the trifling decrease of $\$ 107,746$. Out of 34 banks 14 had a decrease in their note issues and 20 an increase, but in only one case was the decrease over $\$ 120,000$, and the largest increase was only $\$ 148,000$, so the changes in circulation were quite insignificant. The March note issues had a total less by $\$ 1,038,946$ than the amount in same month last year. This is out of the ordinary course in recent years during which the rule has been tor each year to show larger figures than its predecessor as the following shows; the March returns being given:

|  | 1904. | 1903. | 1902. | 1901. |
| :--- | :---: | :---: | :---: | :---: |
|  | $\$$ | $\$$ | $\$$ | $\$$ |
| Circulation..... | $59,760,119$ | $58,293,484$ | $52,242,982$ | $47,611,967$ |
| Increase in year | $1,476,6.5$ | $5,840,502$ | $4,831,015$ | $3,797,049$ |

For this annual movement to have been checked and a decrease of circulation to have occurred in March instead of the usual increase may be taken to indicate that the demand for currency is slackening, or that the public is holding less on hand than some time ago. There is a stricter limit to the capacity of the public for retaining notes in their tills, safes and purses than some realize who imagine that circulation can be poured out without limit and retained for a time without limit. This is not so, for when the notes in the hands of the public exceed what they care to carry about, or need for business uses, such excesa flows back to the issuing banks just as water runs off the land when it is fully saturated.

The movement in call loans was not active in March, the total increase in and outside Canada having been only $\$ 574,940$. The increase, however, over March, 1904, was $\$ 4,489,054$, chiefly elsewhere than in Canada.
There was an expansion to extent of $\$ 8,117,313$ in current loans and discounts in Canada. As compared with previous years the March increase stands as follows:

|  | 1904. | 1903. | 1902 |
| :--- | :---: | ---: | ---: |
|  | $\$$ | $\$$ | $\$$ |
| Current loans in Canada. | $403,566,588$ | $346,292,550$ | $300,066,698$ |
| Months' increase ......... | $13,938,902$ | $14,616,330$ | $8,006,920$ |
| Current losns elsewhere.. | $41,004,443$ | $29,468,472$ | $27,776,895$ |
| Months' increase........ | 609,104 | Dec.2,650,0:6 | $1,556,041$ |

The total current loans and discounts and call loans were as follows for this and four preceding years at the end of March, those elsewhere included:

| March. | Current loans. | Call ioans. $\$$ | Total loans. |
| :---: | :---: | :---: | :---: |
| 19 | 444,148,357 | 83,047,348 | 527,195,705 |
| 19 | 422,090,102 | 78,558,294 | 500,649,396 |
| 9 | 375,761,022 | 88,208,505 | 463,969,527 |
| 19 | 327,843,593 | 82,818,620 | 410,662,213 |
|  | 299,621,157 | 68,573,614 | 368,194,771 |
|  | 144,527,200 | 14,473,734 | 159,000,934 |

The increase in deposits last month fell short of the increase in loans by $\$ 1,600,235$, this and the non-demands for currency were elements in the monetary situation tending to keep up rates.
The deposits on demand in Canada rose in

March from $\$ 123,73^{2,727}$ to $\$ 128,964,734$, and deposits payable after notice from $\$ 326,183,257$ to $\$ 326,974,471$, making a total increase on Canadian deposits of $\$ 6,023,221$. The deposits "elsewhere" increased to extent of $\$ 1,491,659$. In previous years the amounts and increases of deposits were as follows:

|  | 1904. | 1903. | 1902. |
| :--- | :---: | ---: | :---: |
|  | $\$$ | $\$$ | $\$$ |
|  | $\$$ | $\$$ | $\$ 1$ |
| Total deposits in Cana la | $404,397,946$ | $372,055,591$ | $335,910,081$ |
| Deposits elsewhere...... | $40,506.257$ | $34,877,955$ | $30,112,520$ |

Total ............... $\$ 444,904,203$ \$406,933,546 \$362,022,601

STATISTICAL ABSTRACT FOR MARCH 31,1905 , OF THE CHARTERED BANES OF CANADA.
Comparison of Principal Items, showing increase or decrease for the month and for the year.

| Assets. | March 31, 1905. | $\begin{gathered} \text { February 28, } \\ 1905 \text {. } \end{gathered}$ | March 3', 1904. | Increase or Decr-ase for month. |  | Increase or Decrease for year. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$5 | \$ | Inc. | \$ 17 | Inc. |  |
| ecie | 20,399,333 | 21,052,475 | $6,759,6$ $3,130,8$ |  |  |  |  |
| Notes of and Che Deposit to Secure Note Issues | 3,328,771 | 3,328,771 | 3,130,8 |  |  |  | 197,927 206,118 |
| Loans to other Banks in Can | 913,440 5,992,749 | $1,274,584$ $6,391,103$ |  | De | 398,354 |  |  |
| Deposits with and due from | 51992,749 $\mathbf{1 i}, 733,054$ | 9,34 | 5.48 | Inc. | 2,391,300 | Inc. | 6,250,238 |
| Due from Banks, | 10,112,27 | 19,3 19 | ${ }_{12}$ | Inc | 201,733 | Inc. | 7,974,021 |
| Due from | 8,587 | ${ }_{9} 9,6$ | $10,441,8$ | Dec | 1,042,735 | De | 1,854,318 |
| ${ }_{\text {Government }}^{\text {Canadian Mun }}$ | 17,90 | 17,255,05 | 14,503,2 |  | 546.937 953.654 | $\begin{aligned} & \text { Ine } \\ & \text { Inc } \end{aligned}$ | $3,398,772$ 820,293 |
| Total Securities held. ........................... |  | 65, |  | Inc | 457,850 | Inc. | 2,364,747 |
| Call Loans in Canada. <br> Call Loans outside Canada,. $\qquad$ <br> Total Call and Short Loans $\qquad$ |  |  | $, 553,851$ |  |  |  | $\begin{array}{r} 53,064 \\ 5,023,118 \end{array}$ |
|  |  | 8. | 78,558,94 | Inc. | 574 | Inc. | 489,054 |
| Loans and Discounts in Canada, .......................... <br> Total Current Loans and Discounts. ............... | $\begin{gathered} 422,351,186 \\ 21,79,171 \end{gathered}$ | $\begin{array}{r} 414,233,873 \\ 21,573.309 \\ \hline \end{array}$ | $\begin{array}{r} 403,466,588 \\ 18,523514 \\ 18 \end{array}$ | $\begin{aligned} & \text { Inc } \\ & \text { Inc } \end{aligned}$ | $\begin{array}{r} 8,117,313 \\ 223,862 \\ \hline \end{array}$ |  |  |
|  | 441,148,357 | 435i80, ${ }^{\text {, } 182}$ | 422,07 | Inc. | $8,341,175$ | Inc. | 22,058,25 |
| - |  | 518,2 | 500,64 |  | 8,915,115 |  | 26,547,309 |
| Loans to Provincial Governments <br> Overdue Debts. <br> Bank Premises. $\qquad$ <br> Other Real Estate and Mortgages $\qquad$ <br> Other Assets $\qquad$ |  |  |  |  |  |  |  |
|  |  |  |  |  | 93 , | Dec. |  |
|  | $10,766,842$ | ,2 | 9,2 |  | 93,884 | Inc. |  |
|  |  | 1,44 | 1,463 | Dec. | 62,790 | Dec. | $\begin{aligned} & 361 \\ & 144^{2} \end{aligned}$ |
|  | 6,116,232 | 7,501,566 | 675,8 |  |  |  | 1,855,547 |
| Total Assets . . . . . . . . . . . . . . . . . . . . . . . . . . | 733,699.510 | 723,777,14 |  |  | , |  |  |
|  |  |  |  |  | 107,746 | Dec. | ,038,946 |
| Notes in Circulation........................................... <br> Due to Dominion Government <br> Due to Provincial Governments $\qquad$ <br> Deposits in Canada payable on demand. $\qquad$ <br> Deposits in Canada payable after notice. $\qquad$ <br> Total Deposits of the Public in Canada........... |  |  |  | De | 816,175 | Dec. | 1,043,805 |
|  |  | 8,033,768 | $5,823,831$ | De | 550,915 | - | 1,649,022 |
|  | 128,964,734 | 123,732.727 | 106,484.714 | Inc. | 5,232,007 | In | 21,480,020 |
|  | 326,974.471 | 325,183.257 | 297, |  | 791,214 |  | 9,061,239 |
|  | 455,939,20 | 449,915,984 | 404,391,94 | nc. | 6,023,22 | In | 1,541,2 |
|  | 40,3 | 38, | 40,50 | Inc. | 1,491,659 | Dec. | 87,70 |
|  | 496,257 | 488,9 | 444,994,20 | Inc. | 7,314,88 | Inc. | 1,35 |
| Deposits by other Banks in Canada. <br> Due to Banks and Agencies in United Kingdom..... <br> Due to Banks and Agencies elsewhere. $\qquad$ <br> Other Liabilities $\qquad$ | $\begin{array}{r} 952,748 \\ 4,841,100 \\ 3,991,549 \\ 1,344,714 \\ 10,679,213 \end{array}$ |  | 680,4'9 <br> 4,029,681 <br> 6,274,919 <br> 1,329,125 <br> 9,032,n39 | Dec. Dec. Inc. Inc, Inc. | $\begin{array}{r} 301,837 \\ 12,598 \\ 694,219 \\ 100,260 \\ 2,065,632 \end{array}$ | Inc. Inc. Dec. Inc. Inc. | $\begin{array}{r} 272,329 \\ 8,2,49 \\ 8,283,370 \\ 15,59 \\ 1,67,194 \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 586,643,034 | 578,257,33 | 535, 249,1 | Inc | $8,3 \times 5.6$, | Inc | ,393,920 |
| Capital, alc. | 81,562,880 |  | $\begin{aligned} & 78,727,552 \\ & 50,892,024 \end{aligned}$ | Inc,Inc. | $\begin{array}{r} 131,309 \\ 7^{2}, 194 \end{array}$ | Inc. Inc. Dec. Inc. | $\begin{aligned} & 2,835,338 \\ & 3,891,379 \\ & 864,391 \\ & 259,252 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  | 54,783,403 |  |  |  |  |  |  |
|  | 10,007,294 | 10,0.9,03 | 10,871,64 |  |  |  |  |
| eatest circulation during | 61,206, | 59,396,3 | 60,947,5 | Inc. | 1,810 |  |  |

Since 1002 the deposits "in Canada" have increased to extent of $\$ 124,029,124$ and those outside Canada, $\$ 10,206,028$, making the increase in deposits since 1902 \$ $134,235,152$.

Since March, 1895 , the deposits of the public in the banks of Canada have been enlarged from $\$ 177,869,732$ to $\$ 496,257,753$, an increase in these iunds of $\$ 318,388, \mathrm{o}^{2} \mathrm{I}$.

## ATLAS INSURANCE COMPANY, LIMITED.

We have been favoured with an advance copy of the Report, Accounts and Balance Sheet of this company for year ending 31st December, 1904, and we welcome the early publication of the "Atlas" account as possibly giving some indication as to how the British companies, doing business on the North American continent, have been able to meet the heavy losses which they sustained last year by the conflagrations at Baltimore and Toronto. The accounts are also of peculiar interest as being the first published by the company since the business of the "Manchester" was purchased on 24th June last, and we are now able to see the effect which the absorption of that company has had on the Atlas figures. The results are striking in regard to the increase of the company's income and the low loss ratio sustained in the operations for the year. It has to be kept in view that the full benefit to be derived from the "Manchester" purchase is not yet apparent, owing to the accounts including only the business transferred during the last six months of the year, but notwithstanding this, we find the fire income now reaches $\$ 4,157,117$, an increase over the previous year of $\$ 1,560,231$. On the other hand, the losses sustained have been exceedingly low, keeping in view the abnormal strain upon the income caused by the Baltimore and Toronto disasters. The total losses amount to $\$ \mathrm{I},-$ 971,110 equal to 47.4 \% of the premium income. These results have enabled the directors to make an addition of $\$ 638,692$ to the fire insurance fund in "respect of increased liabilities" and in addition the sum of $\$ 101,757$ has been transferred to profit and loss account. Taken as a whole, these figures are most satisfactory, especially as the Atlas is only likely to be tempted to retain the cream of the "Manchester" business, for it has never been the policy of this office to join in the struggle for big figures.

The Canadian business under the energetic management of Mr. M. C. Hinshaw has kept pace with the general progress of the Company, the income from Canada for 1904 amounting to $\$ 385,000$, the company thus maintaining in the Dominion the position to which it is entitled by its age and resources.

The general progress of the company is shown bv the following figures:

| At the accession of |  | Income. | Funds. |  |
| :--- | :--- | ---: | ---: | ---: |
| King George IV. | .. | .. | $\$ 885,000$ | $\$ 800,000$ |
| King William IV. .. | .. | 655,000 | $3,035,000$ |  |
| Queen Victoria... | .. | .. | 785,000 | $4,575,000$ |
| King Edward VII. ... .. | $3,500,000$ | $11,185,000$ |  |  |
| Present time .. .. . . . . | $5,455,000$ | $13,370,000$ |  |  |

## montreal street raillway.

The statement of the Montreal Street Railway for March indicates how favourable were the weather conditions as compared with those in same month last year, and in the two preceding months. The increases were, in passenger earnings, $\$ 23,036$, or 12.54 per cent., in miscellaneous earnings, $\$ \mathrm{I}$ 337, or, 14.43 per cent., making a total amount of additional earnings $\$ 24,373$. Against this there was an increase of $\$ 10,928$ in operating expenses, and $\$ 2,8,36$ in fixed charges, which reduced the increase of surplus to $\$ 10,608$, the total being $\$ 27$, 58 I , as compared with $\$ 16,972$ in March, I904, the increase being equal to $\$ 62.50$ per cent.

For the 8 monthis from ist October, 1904, to end of March, 1905, the increase in passenger earnings was $\$ 107,900$, and in miscellaneous earnings $\$ 5.864$, a total increase in earnings of $\$ 113,765$. The operating expenses and fixed charges, however, were increased to extent of $\$ 107,402$, so the net surplus for past 8 months was brought down to $\$ 6,363$.
An improvement in the financial results of the company's business is evidently contingent upon the operating exnenses and fixed charges being will range at a percentage searer to the increase in earnings. For the past 8 months the total earnings were 10.13 per cent. higher than in corresponding period 1903-4, but the operating expenses and fixed charges were severally 12.34 and 12.17 per cent. higher which left the surplus only an inincrease of 2.54 per cent. in the surplus.

## THE NOVA SCOTLA FIRE INSURANGE CO.

From the report for the year ending 31st March last, we learn that the net premiums amounted to $\$ 25.018$. Interest and commission on re-assurance to $\$ 5,798$, making a total of $\$ 40,816$. The net losses were $\$ 10,832$, and all other charges $\$ 14,670$, leaving a balance of $\$ 15,314$. The assets amount to $\$ 451,785$, and the total liabilities to $\$ 446,149$.

The Debt of Russia is about $\$ 3,750,000,000$, almost the whole of which is owing to creditors outside that Empire. Besides this, there are rai, vay bonds afloat that are guaranteed by the Russian government, which are practically, an addition to the national debt. None of the government railways in Russia pay running expenses, so the coupons ar epaid out of loans.

## ABSTRACT OF FIRE INSURANCE IN CANADA FOR THE YEAR 1904. From the Preliminary Statement of the Superintendent of Insurance.



Summary of Premiums rec sived for Fire Insurance in Canada by all Co npanies, for the Years 1839 to 1904, inclusive.

|  | $\begin{aligned} & \text { Totals } \\ & \text { for } \\ & 1809 \text { to } 1903 \end{aligned}$ | Premiums Received, 1904. | $\begin{gathered} \text { Totals } \\ \text { for } \\ 1869 \text { to } \mathbf{1 9 0 4} \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Canadian Compantes. | 8 | 8 | 8 |
| Anglo-A merican........ | 746,021 | 284,863 | 1.030 .884 |
| British America....... | 7,451,754 | 526,571 | 7,981,325 |
| Canada Agricultural.... | 454,896 |  | 451,896 |
| Canada Fire. . . . . . . . . | 881,333 |  | 881,333 |
| Canadian Fire. ......... | 768,691 | 205,087 | 973,778 |
| Citizens . . . . . . . . . . . . | 2,856,961 |  | 2,856,961 |
| Dominion | 190,242 |  | 190,242 |
| Eastern | 894,194 |  | 894194 |
| Equity Fire ........... | 356,101 | 151,142 | 507,243 |
| Tondon Autual Fire... | 4, 818,453 | 443,314 | 5,261,767 |
| Mercantile Fire. . . . . . . | 1,190,493 | 92,760 | 1,283,253 |
| Montreal-Canada Fire. | ....... | 127,3>6 | 127,386 |
| National Fire....... . . . | 284,026 |  | 284,026 |
| Otawa Fire........... | 578,554 | 161,041 | 739,595 |
| Otawa Agricultural.... | 194,861 |  | 194,861 |
| Provincial. | 1,434,350 |  | 1,434,350 |
| Quebec | 2,907,632 | 119,631 | 3,027,263 |
| Royal Cana | 3,638,023 |  | 3,538,023 |
| $\dagger$ Sovereigo | 1,055, 404 | . $1 . .$. ... $\cdot$ | 1,055,404 |
| Stadacona, ............ | 490,48 |  | 490488 |
| Vietoria-Montreal...... | 79,327 |  | 79,327 |
| Western. | 11,116,259 | 576,908 | 11,693167 |
| British Companies. | 42,291,063 | 2,688,703 | 44,979,766 |
| §Albion Fire Insur A sso. | 1,468,310 |  | 1,468,310 |
| Alliance | 2,036,353 | 242,675 | 2,279,028 |
| Atlas | 2,245,392 | 374880 | 2,620,272 |
| Caledoninn | 3,105,921 | 300,843 | 3,406,764 |
| Oity of London. | 1,588,251 |  | 1,588,254 |
| Commercial Un | 9,402,798 | 528,215 | 9,931,013 |
| Empluyers Liatility.... | 364,689 |  | 364,589 |
| t 彐lasgow and London.. | 1,619733 |  | 1,619,733 |
| Guardian | 6,088,794 | 547,241 | 6,636, 035 |
| Imperial .............. | 6,085,796 |  | 6.085,796 |
| Lancashire . . . . . . . . . | 6.210,844 | ㄱ..7... | 6210,841 |
| Law Union and Crown... | 290,490 | 117,898 | 408,348 |
| L'pool \& London \& G'lbe | 9,459,910 | 957,611 | 10,417,521 |
| London and Lance, Fire. | 3,804,013 | 316,239 | 4120,252 |
| London Assurance | 3,006,510 | 144,315 | 3150830 |
| Manchester | 2,385,476 | 114,838 | $2,200,314$ |
| National of Ireland..... | 2,507,239 | 100,347 | 2,607,586 |
| North Brit, and Merctle. | 11,799,197 | 64,079 | 12447276 |
| Northern ........ ...... | 5,382,870 | 416,894 | 5, 829,764 |
| Norwich Union. . . . . . . | $4,048,384$ | 497,861 | 4,546,245 |
| Phwoix, of London..... | 9,159,378 | 805,091 | 9,964,469 |
| Queen ....... . . . . . . . . . | 4,354,694 |  | 4,354 694 |
| Royal. . . . . . . . . . . . . . | 18, 47,072 | 1,107,031 | 19,154,103 |
| Scottis , Commercial.... | 343,421 | , 107 | 343,421 |
| Scottish Imperial....... | 672855 |  | 672855 |
| Scottish Union and Natl. | 3.288,426 | 306,561 | 3,594.987 |
| Sun Insuranze Office. | 2,033,329 | 300,260 | 2,333 589 |
| Union As-urance Society | 3,02,485 | 484296 | $3807.7 \times 1$ |
| United Fire.............. | 718,477 | . ...... ...... | 718477 |
|  | 124,542,115 | 8,341,175 | 132883,290 |

*Formerly the Agricultual Mutual. + Formerly the Isolated $\ddagger$ Not iacluding $\$ 124,272$ re-insurance of risks of the Sovereign Fire lnsurance Company. §Formerly the Fire insurance Association.

## PROVITCLAY TRPASURER'S BUDGET SPEDCK.

The Hon. Mr. Corkill, Provincial Treasurer, Quebec, delivered his Budget Speech before the Legislature on 25 th inst. This inaugurated the business of the Session after the House was prorogued on 22nd March last, and a new government organized.

The treasurer showed that a large amount of money derived from timber limit, licenses had be:n applied to a reduction of the provincial debt, the total amount employed in this way during the last administration from 1900-0 to 1903-04 being $\$ 812,910$, which, after making certain specified đe-
ductions, gave a net decrease of $\$ 675,061$ in the liabilitics.
He mentioned that during the last Parliament (1900-04) the total realized from the sales of timber limits was $\$ 1,171,972$, while during une same period the debt, exciusive of conversion, had been reduced by $\$ 675,061$, leaving a balance of $\$ 469,911$, or an average only of $\$ 124,227$, used annually for revenue purposes. When it was taken into consideration that out of a total revenue averaging annually since the zoth of June, 1900, the sum of $\$ 4,664,765$, we had on an average annually paid for interest on public debt, redemption, etc., the sum of $\$ 1,560$, 225, leaving only an average of $\$ 3,095,539$, with which to meet the ordinary expenditure of the province, he confidently appealed to the House that the amount used for revenue was trifling.
In regard to licenses a bill was being prepared as the result of conferences with judges, temperance orgavizations and those in the liquor trade. He announced that better provision would be made for common schools.
For the next fiscal year ending on 3oth June, 1906, he estimated the total ordinary receipts at $\$ 4,883,922$, the total ordinary expenditure at $\$ 4$. 673,220 , and the total extraordinary expenditure (less railway subsidies) at $\$ 162,599$, making a total expenditure of $\$ 4,835,819$, which would leave a surplus of $\$ 48$, toz .
As regards the liabilities and assets, he described the changes in them consequent upon the reductions in the debt already mentioned as effected during the year. He showed that the net decrease of liabilities had amounted to $\$ 120,095.01$ and the net increase of assets to $\$ 49,117$, which left the excess of liabilities over assets $\$ 26, \mathbf{1 2 1}, 459$ on 3oth June last, as compared with $\$ 26,290,672$ on the previous 3 oth June-a difference less of $\$ 169,212$. Reductions had been made of $\$ 86,334$ in the funded debt and of $\$ 55.502$ in the unfunded debt, leaving the former at $\$ 24,617,390$, and the latter at $\$ 1,504$. ofo, which made the total debt still unprovided for $\$ 26,121,459$ on 3 oth June last. He also explained the progress made in the conversion of the debt, showing that the total amount of bonds thus far converted is $\$ 7,492,543$, and the present annual saving of interest was equal to $\$ 35,454$.

It was stated 15.12 per cent. of the available revenue of the Province of $Q u$ uebec was paid to charities, lunatic asylums, reformatories, industrial schools and the Board of Health.

The Legislature was informed that a bill to provide for taxing stock transactions has been under consideration and will be introduced this session with which highly objectionable statement the Budget speech was closed.

## the public acoounts of quebec.

The following shows the receipts and expenditures of the Province of Quebec in 1903 and 1904:

## RECEIPTS

| Dominion subsidy | $\begin{array}{r} 1904 \\ \mathrm{~T} .282 .042 \end{array}$ | $\begin{gathered} 1903 . \\ 1,281,603 \end{gathered}$ |
| :---: | :---: | :---: |
| Land, mines and fisheries. | 1.360.855 | 1,455,38\% |
| Administration of justice.. | 249,799 | 320,109 |
| Licenses. | 705.338 | 692.602 |
| Commercial corporation tax | 260,545 | 226,438 |
| Duties on successions.. | 449.532 | 153.820 |
| Legislation. | 13,452 | 15.5.88 |
|  | 92.094 | 89.486 |
| Reformatory and industrial schools | 23.400 | 20.893 |
| Official Gazette.. .. | 14.590 | 18.24 |


|  | 12,062 | 12,447 |
| :---: | :---: | :---: |
| Discount and exchange.. ... .. .. .. | 5,631 | 2.824 |
| Q.M.O. \& O. interest., .. | 305.024 | 306,216 |
| Railway subsidies.... | 9,415 | 8.353 |
| Miscellaneous receipts.. .. .. .. .. | 39,555 | 17,641 |
| Trust funds.. . ${ }^{\text {a }}$. ${ }^{\text {a }}$.. . . . . . | 74,876 | 28,941 |
| Sales of inscribed stock.. .. .. . . | 96,908 | - $\begin{array}{r}31,771 \\ 105,968\end{array}$ |

Totals.. .. $\$ 4.995,118$ \$4.778,130 EXPENDITURES.

| Public debt. | $\begin{array}{r} 1904 \\ \$ 1,607,902 \end{array}$ | $\underset{\$ 1,577,583}{1903 .}$ |
| :---: | :---: | :---: |
| Legislation.. .. .. .. .. .. .. .. .. | 233.705 | 202,432 |
| Civl government. | 273.915 | 272,437 |
| Adminstration of justice.. .. .. | 628.835 | 605,858 |
| Public instruction.. .. .. .. .. | 463,390 | 452,074 |
| Conolization.. .. .. .. .. .. .. .. | 136,000 | 110,500 |
| Public works, ordinary.. .. .. .. | 136.519 | 103,099 |
| Public works, extraordinary.. .. .. | 50.500 | 65,443 |
| Agriculture.. .. . . . ... .. .. .. .. | 247,850 | 234,162 |
| Lands. mines and fisheries.. .. .. | 213,802 | 217,051 |
| Lunatic asylums. | 365,825 | 353,825 |
| Reformatory schools.. | 58,650 | 60,000 |
| Charities.. .. | 45.210 | 45,210 |
| Charges on revenues. | 179,783 | 128,291 |
| Miscellaneous services.. .. .. .. .. | 121.417 | 133.401 |
| Montral Exposition Co.. .. .. .. | 36,130 | 3,824 |
| Trust funds.. .. .. .. .. .. .. .. .. | 35,022 | 100,744 |
| Miscellaneous .. .. .. .. .. | 54,533 | 54.715 |
| I. . | 802,012 | 4,720,647 |

## THE INVESTMENT ADVANTAGES OF COMBINED OAPITAL.

A passage in the lecture delivered by Mr. F. C. Oviatt before the University of Pennsylvania, states clearly one of the investment advantages possessed by insurance companies in their accumulated capital, and the aid given to the material development of a country by such accumulations.
Life insurance plays an important part as an economic factor in the material development of the country. In modern life accumulated capital is a great power. One hundred thousand men each possessed of $\$ \mathbf{1}, 000$ of capital can only avail themselves of investments of the thousand-dollar class. This limitation cuts out many excellent investments from the individual possessed of small capital. He sees something which promises good returns upon the money, but the sum required is so large that his one thousand dollars is a negligible factor. The 100,000 men cannot be brought together at the time when this investment offers itself, so it has to be passed over to the man of large capital, who is fitted for handling such investments. Everyone who has had small sums to invest has experienced this difficulty, and has, no doubt, often asked himself how the small investor can be placed on a par with the large investor; has asked how the really choice investments which result from the development of the country can be placed to his hand in available shape. This important economic function is admirably performed through the medium of life insurance. The company gathers twenty dollars here and fifty dollars there, a hundred dollars there and a thousand dollars in still another place. Soon a large volume of money is ready for investment. With a hundred thousand dollars, or five hundred thousand dollars, or a million dollars, the company can go into the money markets and buy sectirities of the very highest class.
The men who desire to borrow money for the de-
velopment of business interests know that, if their security is first class, life insurance companies are ready to lend them money. By this means the man who has fifty dollars to invest in a given year insures its earning the same rate of interest upon the same safe security as can be obtained by the man with a million dollars to invest. It is hard to overestimate the value of this to the community. The investors know that the life insurance companies have money to invest, and so they offer them the securities they have to sell. Opportunities that would never be offered the individual are offered the insurance company.

No other medium for the investment of savings equals that of the life insurance company. There are, of course, other forms. Many persons patrorize the savings banks. The savings bank, however, operates in a limited territory, and is not open to persons in small and medium size communities. The life insurance company, however, offers the same advantage to the farmer as it does to the resident of the metropolis. The man who, after he has sold his grain, his potatoes, his live stock, has a hundred dollars to invest, can do it just as satisfactory as the man who does business in the heart of the financial district of a great city. Then, again, this man who lives in fa out-of-the-way place can time his life insurance investments so as to meet the time when his money is ready to invest.

He sells his property at about the same time every year, and he can have his premiums made payable at that time. If he is delayed a month or six weeks in receiving his money, the insurance company is willing to extend his time of payment. The life insurance company is, therefore, peculiarly well fitted in dealing with all kinds of people in all sections of the country and under all circumstances. In a sentence, the company accommodates itself to the needs of its patrons. It is always ready to help a man save his money and secure its highest earning power.
Another side of this power of accumulated capital is to be found in its aid in the development of business. The investments of a life insurance company are to be found in all parts of the country. They include all kinds of safe and profitable investments. The man who desires to borrow a thousand dollars on a first mortgage finds the company ready to do business with him. The man who plans the erection of an apartment house finds that when his plans are completed that the insurance company is ready to finance the investment up to the limit of wise financiering. The country, bank which has a larger capital than its citizens, can purchase, can sell its shares to the insurance company. The railroad company planning to improve its property can sell its bonds to the insurance company. The municipality bonding itself for park improvements, additional water supply and other municipal improvements, requiring the use of money for a long period of years, always expects a goodly amount of its bonds to find their way into the strong boxes of life insurance companies. So the life insurance company brings together the different persons and corporations who need to borrow large sums of money and the great multitude of individuals who have small sums to loan upon terms that are satisfactory to both. Were it not for the life insurance company, it would be difficult to collect these small sums and make them available for development purposes. There is scarce a great enterprise which has not had the use of some of the money of the small investor by reason of the wonderful development of life insurance.

## PROMINENT TOPICS.

The Equitable's Business Flourishing.-The business of the Equitable Life is reported to be showing continuous increases over the same period last year, no sign being shown of any material injury having been inflicted by the present agitation. Nothing has been divulged during the contention which reflects upon the financial condition of the company, or that discredits the management.
It is improbable that Mr. Hyde will withdraw from the office of vice-president though all the best friends of the Equitable consider that his retirement is essential to the future harmony of the Society. A strict examination is now being held into the investments and financial affairs of the Society, but it is expected that the report, when presented, will be of such a character that it will create the utmost confidence in the stability of the Equitable.

The Governor General at Toronto--His Excellency is earning golden opinions at Toronto. His manners are described as "democratic," which, being interpreted, means, they are the manners of a well-bred gentleman. The "crown and flower" of good breeding is the entire absence of any sign of superior rank. The self-asserting hauteur which some regard as "aristocratic" is the very opposite, for it is a manifestation of vulgarity, such as is abhorrent to the true aristocrat.

Earl Grey has thrown a freshness into his replies to addresses which proves him to have given much thought to this tedious duty. He warned the City Council, Toronto, against allowing the worst features in English cities to develope, referring to the existence of "slums," "rookeries," and "crime and fever gardens" in most cities in the old world.

The words of Earl Grey are worth putting on record. His Excellency said:
"You say that you are endeavouring to build up a great city on the municipal ideals of Great Britain. May I venture with great respect to suggest that while you endeavour to reproduce all that is good, you will be careful to safeguard the future well-beng of your city from the evils which have cast the shadow of their darkness over the city and national life of England. If it was the mission of the last century to establish the principle of individual rights, with results which, most beneficial to humanity, are yet not without their regrettable accompaniments, it is the mission of the present century to teach the lesson of individual duty, and to infuse into the people such an ideal' of enlightened and disinterested citizenship as will cause every public-spirited man to be foremost in subordinating his own personal advantage to the more commanding interest of the public good.
"The slums of our home cities provide an object lesson which suggests that the present generation
should endeavour to bring their cities, under an administration which shall have its eyes fixed on the requirements of 50 years ahead, as well as on the necessities of the present. The municipal administration of both English and American cities have lamentably failed in this respect.
"That Toronto may present an example to the English-speaking world of how a great city should be governed in the best interests of its inhabitants, both present and future, is an aspiration which commands my fullest sympathy."

His Excellency pointed out in graphic terms how England protected the ocean-borne trade of Canada to the cost of which Canada contributed nothing. At the same time, he showed how great had been the services of Canada to the Empire.

Telephones for Farmers.-It will be news to most city persons to hear that there are 91 independent telephone systems in Canada, chiefly for the use of farmers and dwellers in rural districts. Evidence was given before the Telephone Committee at Ottawa that telephones are in operation as follows:


For farmers and others living in isolation from large centres of population a telephone service is an incstimable boon. It removes to a considerable extent the discomfort of loneliness and mitigates its dangers. Sir William Mulock's hope, that a telephone will be a customary fixture in a farm house, if realized, will be a national blessing.

The Mhwaukee Bankers' Deptett.-The presitlent of the leading National Bank, Milwaukee, has confessed to the Board that he is a defaulter to extent of $\$ 1,450,000$. That he should have had to make this confession to his co-directors puts them in no enviable position. What sort of direction or oversight were they exercising for $\$ 1,450,000$ to be withdrawn without any security, by one man, of which they had no knowledge?

The president of a bank in the United States is very commonly the acting manager, which gives him greater opportunities for wrong doing than those of a bank president in Canada, or the old country. Any bank official who abuses his position to damage the institution in his care is a public enemy, for he engenders distrust in the banking system and so weakens the very foundation of a nation's commerce.

## QUERIES' COLUMN.

In order to furnish our readers with information we propose to devote this column to replies to correspondents. Letters should be addressed to "THE Chronicle, Enquiry Department, Montreal."

Answers will only be given to such communications as hear the writer's name, not for publication, but as cridence of good faith, and only to questions referring to matters of general interest in regard to which the Editor of Queries' Column will exercise his own discretion.
14.37.-T. B. W., Woodstock, N.B.-Twin City Rapid Transit Common and Montreal Light, Heat and Power Company dividends are payable quarterly on the 15 th May, August, November and February. 'Twin pays $\mathbf{I}^{1 / 4}$ p.c. quarterly and power I p.c. quarterly. It is rumoured that Power will go on a five per cent. dividend basis in August; of course, this is, as yet, in no way officially announced.

1438-A. O. F., Toronto.-The bonds are a good speculative investment and will likely improve in value. The common stock does not pay any dividend and never has paid a dividend, but earnings are improving and should soon warrant some disbursement to the shareholders.
astintrus. $x$

## PERSONALS.

Mr. J. W. Binnik.-A pleasant function took place in the office of the Liverpool \& London \& Globe Insurance Company on the 19th inst. being the presentation to Mr J. William Binnie, the Chief Clerk, of a cabinet of silverware from the officers, staff and special agents of the company, on the occasion of his marriage to Miss Allie daughter of Mr, C. R. Corneil. The presentation was made by the manager, Mr. J. Gardner Thompson, who, in a few well chosen words, intimated to Mr. Binnie the high esteem in which he was held by his confreres, and conveyed to him the kind regards and hearty wishes of all that he and his bride might long enjoy a happy and prosperous future.

## Correspondence.

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

## LONDON LETTER.

London, England, 13th April, 1905.

## Finance.

Uneasiness from Paris with regard to peace prospeets affected the market here pretty considerably, but at the moment of writing a more satisfactory tone is manifest. But only the market devoted to American and Canadian Rails show any real activity. Peace is again regarded as beling somewhat distant, and Continental operators have been continuously selling all Russian bonds. After being as high as 106 in 1896,1897 av ; 1898, the price dropped away to below par before the war broke out, At the best last
year the price was 99 ; it has now fallen away to 88 . There it seems to be fixed despite continuous Paris unloading. The total value of this issue is $\$ 433,000,000$. If the Russian gold reserve is expected to absorb this in order to keep the quotation up it has all its work cut out.

The Hudson's Bay boom is at an end for the time being. and the price remains in some uncertainty between $\$ 330$ and $\$ 345$ per share. Speculators were at first frightened off by an official circular pointing out that the excessive valuations put upon the company's land holdings were partly based upon a confusion of townships with town sites. Secondly, it was perceived that the high market values brought the net dividend yield down to about a 2 per cent. level.

Canadian Pacifics have taken their place in popular favour. One evening recently in the Street market they were bid up to 160 , and now keep within a very few dollars of this high water mark. A clever group works the oracle here, and no doubt has its connection on Wall Street. The price to which the shares are to be lifted is now put at 200. The near future dividend is talked up to ten per cent., and it is not forgotten that the company has twenty-five million acfes of land in Western Canada easily worth four dollars per acre.

Trunks hang behind somewhat, having no help from Wall street. There is a group here which for years seems to have done just as it likes with Trunks. The quotation now moves between 19 and 24 for the common stock, quite regardless of condition. Traffic returns continue good, the last report was not by any means unsatisfactory. Before it came out here last Tuesday week the bear contingent used its possible badness to put prices down. When it turned out to be much better than had been predicted prices scarcely recovered.

The great obstacle to Grand Trunk progress is of course the excessive over capitalization of the company. The total capital is nearly $\$ 350,000,000$, but at this it is estimated that only about $\$ 225,000,000$ was actually received in cash into the coffers of the company. Of the $\$ 65,000,000$ of preferred capital, no less than $\$ 30,000,000$ represents capitalized unpaid dividends between 1862 and 1896. Of the $\$ 115,000,000$ of common stock, the first $\$ 15,000,000$ was subscribed at par, but of the remainder only one-fifth was received in actual cash. Had it not been for this excessive watering the company could have paid this year 4 per cent. on every farthing of its capital. As it is there was distributed last year in dividends no less a sum than nine million dollars.

There are several omnibus companies in London owning some thousands of pair-horse vehicles. The rush of underground electrical tube schemes, whether promoted by Englishmen or Americans, over here, has threatened to cut the ground entirely from under the 'bus companies. Therefore, they have been impelled to make a new departure, and petrol-driven vehicles are to be gradually introduced to replace the horsed omnibusses. The first definite move has taken the form of the flotation of the London Motor Omnibus Company, with a capital of half a million dollars. The two old standard companies, the London Road Car, and the London General, are also reising additional capital for the purposes of motor tractien. The slump in horses is very pronounced, and it remains to be seen who will ride behind them in a year or two's time, when there are electric trains burrowing underg.round everywhere, and petrol 'busses racing brigatly, swiftly and silently through the thoroughfares once curnbered up by the slow-moving and dingy omaibus.

The following table gives the eleven principal distributions of bank dividends made so far and I give the
figures for the three preceding corresponding half-years for yurposes of comparison:-

| Comparison, Bank. | Dividends, per cent. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| Barclay \& Company |  |  |  | \% |
| Lloyds.. .. .. ......... |  | 20 | 19 |  |
| London Joint Stock.... |  |  | 12 | 11 |
| London and Provincial. | .. 18 |  | 18 |  |
| London and Southwestern.. |  |  |  |  |
| London and Westminste |  | 15 |  |  |
| National Provincial. |  |  |  |  |
| Farr's.. ....... |  |  |  |  |
| nion, of Londo |  |  |  |  |

In connection with there figures, I might add that the profit margin of the half-year was perceptibly smaller, the everage market rate of discount being 2 per cent., as egainst $33^{-8}$ per cent. in the preceding half-year. The average deposit rate was $11 / 2$ per cent., as compared with 2 per cent. The serious factors operating against our home banks are, first of all, the borrowing municipa lities, and, secondly, the frequently more accomodating foreign banks.

## insurange.

It is difficult to know where truth lies in the alleged proposals for the absorption of the old Westminster Insurance Company by the Alliance. Assertions and denials are flying about pretty broadcast, and I am of the opinion that the deal will come off, although a public avowal may not be made just yet. A good many companies have been after the small but select business of the Westminster, but the Alliance is the only one which has got within measurable distance of pulling off the matter. The Alliance is a great absorber and amalgamator.
Just when war risks had about finished troubling the marine companies and Lloyds, the incursion of the Russlan fleet into Chlnese waters has revived the business. Whereas before that inroad vessels to Chine and Japan could have been covered against war riaks for about oneeighth of one per cent., the rate is $1-4$ per cent, south of Shanghai, and double that to Japan. This is for peaceful traders, not contrabandists.

The Amebican Furniture Factory, oxford, N.S., was destroyed by fire on the 12 th inst., loss $\$ 15,000$. The electric light plant of the town was burnt by same fire.

Cumous accident Claim Decision,-The Court of Sessions, Scotland, has decided that a man who came by his death from endeavouring to rescue another man who was in peril of his life, died from an accidental cause, which entitled his widow to the benefit of an accident policy. The definition of "accident" is strained by the above decision, but it would have been a great hardship for the policy to have been annulled because the man lost his life in a heroic effort to save that of a fellow creature.

## STOCK EXOHANGE NOTES.

Wednesday, p.m., April 26, 1905.
The market opened dull on Tuesday, following the Faster Holidays, and consequent upon the severe break which took place in New York on Monday. There was no evideace here, however, of forced liquidation, and prices have recovered, the closing to-night being strong. The market being closed on Friday, Saturday and Monday last week, the Stock Market week only consisted of three trading
days, which, to a certain extent, accounts for the limited volume of business done, and the holiday heaviness still hangs over the market. Montreal Power, which broke almost two points, recovered most of the loss and closed strong, and was the most active of the local stocks in this week's market. The tone in Dominion Iron securitles has also improved on the information published regarding the reported salisfactory earning power now being shown by the company. The interest in Dominion Coal Common seems to have evaporated, and the stock was practically neglected during the past week's trading. The company have given notice of the redemption of their present Bonds and Preferred Stock on May 12 next at 110 and accrued interest for the Bonds, and 115 and accrued dividend for the stock. Present holders of the Bonds bave the option of exchanging them for new 5 per cent. Bonds for the same amount plus 11 per cent. in cash, and intelkest in addition will be paid on the old Bonds up to 12th of May, 1905, less accrued interest on the new Bonds from the 1st of May. Holders of the old Preferred Stock have the option of exchanging share for share plus interest accrued on the old stock to the 12th of May, the new stock bearing interest from that date.

A large number of the Canadian Banks pay their halfyearly dividends on the 1st of June next, and a number have already made the declaration', the Merchants and Bank of Commerce both declaring $31 / 2$ per cent. for the half-year as usual, and the Bank of Toronto 5 per cent. for the half-year. The Sovereign Bank pays its quarterly dividend of $11 / 4$ on 15 th May.

The call money market in Montreal remains undhanged, and bank money is easy at $41 / 2$ per cent, with large supplies of private money loaning at 4 per cent. In New York the call rate to-day was $2 \%$ per cent., while the rate in London was 2 per cent.

The quotations for money at continental points are as follows:-


The total transactions in C. P. R. this week amounted to 1,743 shares, and the stock, after selling down to $1505 /$. closed with $1515 / 8$ bid, a net loss of $7 / 8$ of a point for the week. There were no sales in the new stock. The earnings for the third week of April show an increase of $\$ 12,000$,
-
There were no transactions in Soo Common this week, nor was the stock quoted at the close.

The Grand Trunk Rallway Company's earvings for the third week of April show an increase of $\$ 56,463$. The stock quotations as compared with a week ago are as fol-lows:-


Montreal Street Railway sales totalled 911 shares, and the closing quotation was $2191 / 2$ bld, a decline of $11 / 4$ points for the week, The earnings for the week ending 22 nd inst. show an increase of $\$ 2,577.28$, as follows:-

Increase.
\$ *103.32
780.97
657.50
706.67
665.44
*1,266.ल7
1,136.89

Toronto Railway closed $1 / 4$ lower than a week ago with $1081 / 4$ bid. The stock was practically neglected, and only 60 shares were traded in during the week. The earnings for the week ending 22 nd inst. show an increase of $\$ 3,583$.95, as follows:-

Increase.

|  |  | Increase. |
| :---: | :---: | :---: |
|  | \$3,359.12 | \$ 393.10 |
| Mondav............... .... | 6,870.25 | 80799 |
| Tuesdaj ....... ............ | 6,862.36 | 132.34 |
| Wedoerday. ...... . . . . . . | 6,937.32 | *706.74 |
| Tharsdsy................. | 8,101.48 | 1,720.93 |
| Friday. | 6,009.89 | *343.48 |
| Saturday | 9,010.72 | 1,579.81 |

Twin City, which broke down to 114, has recovered to $1153 / 4$, a net loss of $11 / 4$ points on sales for the week of 525 shares. The earnings for the second week of April show an increase of $\$ 2,510,45$.

The closing quotation for Halifax Tram was unchanged from a week ago with 103 bid. The only transaction this week was a broken lot of 5 shares, which changed hands at 103 .

Detroi. Railway closed with $85 \frac{1}{4}$ bid, unchanged from a week aro, but a recovery of $11 / 4$ points from this week's lowest, and 860 shares were dealt in. The earnings for the second week of April show an increase of $\$ 11,146$.

Toledo Railway was traded in to the extent of 553 shares and closed unchanged from a week ago with 34 bid.

Mackay Common closed with $411 / 4$ bid, a decline of $11 / 4$ points for the week, and 485 shares changed hands. The Preferred Stock shows an advance of $1 / 2$ point on quotation, closing with $731 / 2$ bld, and 100 shares were dealt in during the week,

There were no transactions in Ogilvie Preferred this week, nor was the stock quoted at the close to-day.

There were no sales in Lake of the Woods Common this week, and the closing bid was 108 as compared with 109 a week ago. The Preferred Stock figured in the week's transactions to the extent of 130 shares, the last sales being made at 118.
R. \& 0 . closed with 75 bld, unchanged from a week ago, and 345 shares figured in the week's business.

Montreal Power, which declined to $901 / 4$, recovered to $913 / 4$, and closed with $911 / 3$ bld unchanged from a week ago, and 1.147 shares were traded in during the week.

Dominion Iron Common elosed with $221 / 4$ bid, a decline of $\%$ of a point from last week's closing quotation, and 1,040 shares changed hands. There was only one transaction in the Preferred Stock, 10 shares changing hands
at $681 / 2$, and the closing bid was $681 / 2$, unchanged from a week ago. The Bonds were traded in to the extent of $\$ 10$, 000 , and closed with $851 / 4$ bid, a gain of $1 / 4$ point for the week,

Dominion Coal Common closed at the same quotation as last week with $781 / 2$ bid, and 125 shares were dealt in during the week, the last sajes being made at $783 / 4$. There were no sales in the Bonds or Preferred Stock.

Nova Scotia Steel Common closed with $631 / 8 \mathrm{bid}$, as compared with $631 / 2$ last week on sales involving 80 shares. There were no transactions in the Bonds or Preferred Stock,


Thursday, p.m., April, 27, 1905.
The New York market developed considerable weakness to-day, and prices have sold off steadily. The local market while heavy, was not noticeably weak, but quotations have declined from half a point to one and a half points, but there was no evidence of pressure to sell, nor had the market any decided feature apart from some small liquidation in Dominion Iron Common and Nova Scotia Steel Common, both of which declined in price. To-day's sales in detail will be found below.

MOŃNTREAL STOCK EXCHANGE SALES


Toronto Stregt Railway,

| Month | 1903. | 1904. | 1905 | Increase |
| :---: | :---: | :---: | :---: | :---: |
| April. .... | 162,276 | 183,763 |  |  |
| May...... | 174,519 | 198,337. |  |  |
| June., .... | 177,593 | 207,482 |  |  |
| July. .... | 192,629 | 211,356 |  |  |
| August.. . | 185,822 | 217,887 |  |  |
| September, | 237,010 | 246,862 |  |  |
| October... | 183.810 | 202,344 |  |  |
| November, | 174,039 | 198,150 |  |  |
| December, | 199,115 | 213,662 |  |  |
| Week ending | g. 1903. | 1904. | 1905. | Inc. |
| April 7.... .... | \$36,165 | \$43,156 | \$45,247 | \$2,091 |
| 14........ | - 40,478 | 41,050 | 46,274 | 5,224 |
| 21......... | - 38,420 | 43,493 | 46,311 |  |
| Twin City Rapid Transit Company. |  |  |  |  |
| Month, | 1903. | 1904. | 1905. | Inc. |
| January .. | \$310,084 | \$329,354 | \$349,469 | 20,115 |
| February . | 280,947 | 310,180 | 319,811 | 9,631 |
| March...... | 317,839 | $33^{8,580}$ | 359,884 | 21,304 |
| April..... | 315,465 | 332,615 |  |  |
| May....... | 337,699 | 358,344 |  |  |
| June...... | 346,018 | 365,897 |  |  |
| July...... | 362,702 | 383,224 |  |  |
| August $\cdot$. | 363,579 | 386,629 |  |  |
| September. | 370,349 | 371,476 |  |  |
| October... | 346,673 | 365,938 |  |  |
| November. | 333,424 | 352,433 |  |  |
| December. | 357,452 | 374,738 |  |  |
| Week ending | ng. 1903. | 1904. | 1905. | Inc. |
| April 7......... | . \$74,973 | \$79.575 | \$82,650 | \$3,075 |
| 14...... | . 74,635 | 77,965 | \{0,475 | 2,510 |

Halifax Elsctric Tramway Co., Ltd.
Railway Receipts.

| Month. | 1903. | 1904 | 1905. |  |
| :---: | :---: | :---: | :---: | :---: |
| J anuary ., | (10,867 | 10,677 | \$10,256 | Dec. 421 |
| February. | 9,322 | 9,894 | 7,186 | 64 2,705 |
| March ... | 10,195 | 11,152 | 9.322 | (1,830 |
| April.... | 10,533 | 11,145 |  |  |
| May.... . | 10,768 | 12,074 |  |  |
| June..... | 11,844 | 14,051 |  |  |
| July.... . | 15,942 | 17,528 |  |  |
| August... | 16,786 | 17,402 |  |  |
| September | 18,494 | 17,862 |  |  |
| October... | 12,055 | 12,434 |  |  |
| November | 11,220 | 11,085 |  |  |
| December | 12,160 | 12,163 |  |  |
| Week | g. 1903. | 1904. | 1905. | Inc |
| April 7.... | . \$2,460 | \$2,606 | \$2,355 | Dec. 251 |
|  | . 2,680 | 2,582 | 2,479 | ${ }^{4} 103$ |

## Lighting Receipts.

|  | 1903 | 1904 | 1905 | Inc |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January .. | \$13,863 | \$ 16,317 | \$ 15,667 | Dec. | 650 |
| February. | 11,924 | 14,227 | 14,180 |  | 47 |
| Tiarch..... | 10,523 | 12,718 | 12,719 |  | 1 |
| April ..... | 10,156 | 12,116 |  |  |  |
| May ..... | 9,020 | 9,756 |  |  |  |
| June .... | 8,368 | 8,998 |  |  |  |
| July.,.... | 8,351 | 8,952 |  |  |  |
| August... | 8,826 | 9.596 |  |  |  |
| September | 10,781 | 11,720 |  |  |  |
| October. . | 13,186 | 14,209 |  |  |  |
| November | 14,200 | 16,273 |  |  |  |
| December | 16.611 | 17,684 |  |  |  |
| Detroit United Railway. |  |  |  |  |  |
| Week ending | 1904 | 1905 |  |  | ease, |
| April 7 \%......... | 877,479 73,838 | 882.779 84.988 |  |  |  |
| Hayana Electric Railway |  |  |  |  |  |
| Week ending | 1904 | 1905. |  |  | rease |
| April 3.... ... | \$+32,380 | \$+34,043 |  |  | 1,663 |
| 10........ | 29,904 | 36,270 |  |  | 6,366 |

## STOCK LIST

Peported for The Chronicle by R. Wilson-8 mith \& Co., 160 St . James Street, Montreal.
Corrected to April 26th, I905, P. M.



## ATLAS ASSURANCE COMPANY <br> LIMITED

## REPORT OF THE COURT OF DIRECTORS FOR THE YEAR ENDING 31st DECEMBER, 1904.

The Directors have pleasure in submitting their 97 th Annual Report to the Proprietors, together with Accounts and Balance Sheet in statutory 50 m for the above period.

In the Fire Department the net premiums were $\$ 4,157,115$, and the Losses $\$ 1,971,110$, being 47,4 per cent. of the premiums. Thise balance of the year's revenue is $. \$ 740,450$, of which the sum of $\$ 638,695$ has been added to the Fire Fund as a further reserve for unexpired llability under current risks, and the remainder of the surplus, $\$ 101,755$, has been carried to Profit and Loss Account.

On 24th June last pursuant to resolutions of the Shareholders the goodwill and undertaking of the Manchester Assurance Company were acquired and the business of that Company since Midsummer last is included in the foregoing figures. Losses under policies of the "Manchester" current at that date, and expeases in connection with the liquidation of that Company have been charged against the Funds taken over, the balance of such Funds being shown in the Balance sheet and held as a reserve for risks not yet run off.

Consequent upon this acquisition the original Fifty-pound shares of the Atlas were divided into shares of Ten Pounds each, and the Capital was increased by the issue of 100,000 new shares of $£ 10$ each credited with 24 s . paid upon each share; the whole of this new issue ranks pari passu with the Atlas Original Capital, and was allotted to the Manchester Company's Shareholders in terms of the agreement entered into between the two Companies.

The Profit and Loss Account shows a balance of
$. \$ 275,000$ which the Directors have resolved to apply in payment of a Dividend of $\$ 1.25$ per share for the year 1904 free of Income Tax, on account of thls the sum of $\$ 110,000$, being 50 c per share, was paid on 30 th September last; the balance, $\$ 165,000$, being 75 c per share will be paid on 29 th inst.

The Funds of the Company will then stand as follows:-

\$4,281,405
Life Funds .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. .. . $\$ 9,088,175$
$\$ 13,369,580$
BALANCE SHEET,-31st December, 1904.

|  | LIABILITIES |
| :---: | :---: |
|  | Proprietors, |
| Capital | $\mathrm{D}:-\$ 11,000,000$, |

220,000 Shares of $\$ 50$ each, $\$ 6$ paid Reserve Fund .. .. .. .. .. .. .. .. $\$ 292,330$
Fire Fund.. .. ................... $3,327,925$
Do. "Manchester" (balance of)... 611,150
Profit and Loss
Outstanding Fire Losses 165,000

Due to other Offices for Reassurances
Sundry Unclaimed Dividends
Outstanding Accounts 907,535
521,360

Outstanding Accounts "Manchester" (including secured loan not matured).

Life.
Life Assurance Fund
Life Investments Reserve Fund
$. \$ 8,849,955$
238,215
9,088,175
Claims under Life Policles, announced but not yet paid

122,100

## ASSETS

Proprietons.
Mortgages on Property within the United Kingdom .. .. .. .. .. ... \&

30,940
Mortgages on Property out of the United Kingdom 1,000

Investments (including those deposited under Local Laws in various Colonies and Foreign Countries as security for holders of policies issued there) -
In Colonial Governmeht Securities .. \& 838,870 Foreign Government Securities ... 526,275 Indian Railway Guaranteed Stock. 123.425 Rallway and other Debentures and Debenture Stocks .. ......... Railway and other Stocks and 1,021,490 Rallway and other sios Shares (Preference and Ordinary) State and Munteipal Geeurltles 868,915

5,465
4,705
9.210.275
$\$ 17,201,700$
$\$ 1,320,000$
$\square$
$4,446,405$

1,481,410
743.605
$\$ 7,991,425$
-


## Life.

Mortgages on County, Board, and Corporation Rates
$. \$ 1,314,465$
Mortgages on Property within the United Kingdom
$1,614,430$
Advances on Rent Charges .. .. .. . . 155,750
Loans on Life Interests and Reversions 675,410 Investmenta (subject to Reserve Fund,
per contra) -
In Indian and Colonial Government Securities
$1,061,760$
Indian Railway Guaranteed Stock. 137,420
Railway and other Debentures and Debenture Stocks
$1,198,065$
Railway and other Stocks and Shares (Preference and Ordinary) 1,544,880
Freeholds and other Property.. .. 82,500
Ground Bents
53,380
Life Interesis and Reversions.. .. $\mathbf{4 7 5 , 8 7 0}$
Loans on the Company's Policies .. .. 496,375
Do, on Policies of other Companies ... 39,500
Do, on Personal Security with Life Policies.

25,000
Branch and Agency Balances.. . . . . . 77,405
Outstanding Premiums ... .. .. .. ....310
Do. Interest due ... ..
Do,920

| $\begin{aligned} & \text { Do. } \\ & \text { Do. } \end{aligned}$ | Interest due ... | $\begin{array}{r} 10,910 \\ 102,395 \end{array}$ |
| :---: | :---: | :---: |
|  |  |  |

Cash (on deposit). . current account) $\quad 86,665$
Do. (in hand and on current account)
20,180
$9,210,275$

## FIRE DEPARTMENT.



85 taken as the equivalent of $£ 1$ sterling.

Losses by Fire, after deduction of Reassurances.
$\$ 1,971,110$
804,830
580,900
59,825
101,760
Expenses of Management.


101,760
Transfer to Profit and Loss Account ..

Addition to Fire Insurance Fund in respect of increased liabilities. . . . $\$ 638,690$
Fund at the beginning of the year .... $2,689,235$
Amount of Fire Insurance Fund at the end of the year

## AT AUDITOR'S CERTIFICATE AND REPORT.

We certify that all our requirements as Auditors have been complied with.
We report to the Shareholders that we have examined the Books at the Head Office for the year ended 31st December, 1904, and have checked the incorporation therein of the returns from the Branches. We further report that, having verified the Investments of the Company at the close of the year, and compared the above Balance Sheet with the Books, such Balance Sheet is, in our opinion, properly drawn up so as to exhibit a trus and correct view of the state of the Company's affairs as shown by the books of the Company.

7th March, 1905.
PRICE, WATERHOUSE \& CO, Auditors.

## Thotes and Iltems.

At Home and Abroad.

Moxtreal Clearing House-Total for week ending April 27th, 1905-Clearings, \$17,728,429; corresponding week, $1904, \$ 16,400,539$; corresponding week, 1903, $\$ 19$,940,622 .

Ottawa Llearing House.-Total for week ending April 20, 1905-Clearings, $\$ 2,167,279$; corresponding week last year, $\$ 1,857,769$.
Tue Insurance Company of Nobth America, up to 1st January last, had paid $\$ 120,002,589$ for losses.
Tie Ocean Accident \& Guabantee Cobporation recently prosecuted a claims inspector in London, Eng., for sending in bogus claims, for which he was sentenced to a year in jail.
Loxbos's Docks.-A recent description of London gives the length of the docks in the world's financial metropolis as extending for 26 miles. They cover 1,700 acres, and have 15 million square feet of floor area for handling 800 ,000 tons of goods. In the cold storage warehouses there is space for 860,000 sheep. Our neighbours to the south who talk of New York outrivalling London have a huger proposition before them than they realize.

Pexxy Wise-Pouxd Foolisin.-The fire at Springvale, Me., which destroyed property to the extent of $\$ 300,000$, the owners of which, says "The Standard," "are either ruined or too badly crippled financially to rebuild, would have been a triffing affair had there been fire protection, for which the municipal authorities had made no provision. They are not alone in lacking enough wisdom to provide adequate fire protection. The penny wise-pound foollish policy is in great favour tu municipal circles."
Northerx Assurance Co-At a meeting of this company to be held on 3rd May, the following resolution will be submitted: "That a further dividend of £2 per share be paid on account of the year 1904," making, with the interim dividend of $\mathbf{£ 1}$ per share declared in November last, and the final instalment of 4 s , per share of the shareholders' life bonus, $1901-5$, about to become due, a total distribution on account of the year 1904 of $£ 34 \mathrm{4s}$, per share.

Heavy Tannery Fibes.-The recent heavy tannery fires have directed the attention of underwriters to this class of risk, and a survey of the past two years shows some serious losses. Since January, 1903, there have been sixteen large tannery fires, with a loss approximating \$1,750,000. The list is as follows:-

1903-
Reported
January $20-$ Pennsylvania Tanning Co., Oswago,
Pa .
lors.
May 13-Phelps \& Harrison, North Leominster, Mass.
\$ 40,000
May 3-C. A. Mueller. Port Washington Wis, " May 19-L. Hellwig, South San Francisco, Cal.. March 19-L. K. Mosser \& Co., Parsons, W. Va. June 7-W. D. Byron \& Sons, Williamsport, Md. September $30-\mathrm{C}$. Clendenin Mechanicsburg, Pa. November 22 -Elk Tanning Co., Curwensville, Pa December 1-Hancock Leather Co., Amherst, Me. 1904-
May 9-Pennsvivania Tanning Co, McNary, Pa. Julv 5-Findeiss \& Heckel Zanesville, O.

55,000
50,000
225,000
22,000
220,000
20,000
100,000
100,000 September 26-Buswell \& Hubbard, Olean, N, $\ddot{\mathbf{Y}}$.
40.000 October
December $1-\mathrm{F}$. Kreht \& Sons, Girard, O. . . .

Pa . (adjusted ins, property loss),.. .. .. .. ..
40,000

1905-
Aril 4-E1kins Tanning Co., Elkins, W. Va.. .. 200,000 $f$ pril 15 -Beebee \& Sons, Tiusville. Pa...... ... 175,000

New York "Commercial Bulletin."
Nova Scotia Notes,-An Act was passed at the sesslon of legislature just closed enabling the city of Halifax to renew the consolidated bonds and stocks which mature within the next two years.
The expenditures of the Prince Edward Island government for 1904 were $\$ 356,119$, and the revenue $\$ 307,730$.
The estimated revenue of the province of Nova Scotla for $1905-06$ is $\$ 1299.477 .99$, and estimated expenditure for $t^{\text {the }}$ same $\$ 1,298,933,55$.
The $\mathbf{R} \cdot \mathrm{dding}$ failure in Yarmouth, and the fallure of the Rank of Yormouth immediately afterwards, caused the failure returns for Mงrch in Nova Scolia to loom very large. Th - figures show the liabilitles for the failures of that month to have been $\$ 1316.566$. wilh nominal assets of $\$ 788450$. Tho liabilities of the Redding fallure alone are placed at $\$ 550000$, rourhly speaking. with nominal aspets of $\$ 60$ ce0, while the Bank of Yarmouth liabilities are placed at $\$ 719,494$. with nominal assets of $\$ 700,000$. including the dnuble liability of shareholders,-"The Maritime

## STOCK LIET-Continued.

| BONDS. | Rate of Interest per anntim | Amonnt outatanding. | When In $\mathbf{d n}$ | terent | Where Interest payable. | Date of Redemption. | Latest quotations. | REMARK8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4 | 818,000,000 | $\left\{\begin{array}{l} 1 \mathrm{Jan}, \\ 1 \mathrm{July} \end{array}\right.$ | 1 Apl, 1 Oet. | \{New Yoik or London. ....... .... | 1 Jan., 2397 | $\begin{aligned} & 96 \\ & 96 \end{aligned}$ |  |
| Uan. Oolored Ootton Oo. |  | 2,000,000 | ${ }_{2} \mathrm{Apl}^{\text {a }}$ | 2 Oet. | Bank of Montreal, Mnotreal...... Merehants Bank of Oan., Montreal | $\begin{aligned} & \text { 2 Aple, } 1902 . \\ & \text { 1 May; } 1917 . \end{aligned}$ | 98 |  |
| Uan. Oolored Ootton Co. ............... Janada flaper Co | 5 | 200,000 | 1 May | 1 Nov. | Merehants Bank of Oan., Montreai |  |  |  |
|  |  | 2,000,000 | ${ }_{1} \mathrm{Apl}$. | 10 ot. | Bank of Montrasl, Montreal...... | $1{ }^{1}$ Apl., 1925.. | $106 j$ | Redeemimble at 116 |
|  | 8 | 2,433,000 | 1 Moh . | 1 Sep: | Bank of Montreal, Montreal. . . . . | 1 Jsne, 1916. | 106 | Redeemabl- at it |
| 7nmilnon Cottion $\mathrm{Cl}_{0}$... <br> Dominion Textile Co <br> Series A | 41 | (5 808,200 | 1 Jan | 1 Juy |  |  |  | Redeemable at 110 do 105 after 5 yrs |
| Dominion Textlie Co, Sories A | 6 | $1,16 t, 000$ |  |  |  |  |  | Redeenable at 105 |
| do do C | 6 | 1,000.003 | ........... | , |  |  | $9{ }^{\circ}$ | Rcdeemaple at 105 |
| dominton Iron \& Steel Co........... | 6 | 8 7,876,000 | 1 Jan. | 1'Jaly | Baik of Montreal, Montreal . . . | 1 July, 1929: | 85] | Kedeemusle at 116 \& acerued interept |
| fallaz Tramway Oo | 5 |  |  |  | Bk, of N. Seotin, Hal. or Montreal | $1 \mathrm{Jan}_{4,} 1816$. |  | Redeemable at 100 |
| falliax Tramway Oo.... ............ fatereolonial Ooal Oo ........... | 5 | \% 600,000 | 1 Jan. 1 Apl. | $\begin{aligned} & 1 \mathrm{~J} \mathrm{aly} \\ & 10 \mathrm{et} . \end{aligned}$ | Bk, of N. Seotin, Hal. or Montreal | I Apl., 1918.. | 108 |  |
| Estereolonial Ooal Oo ..... ........ | 6 | 1,112,000 |  |  |  |  | 100 |  |
| Laurentide Prip ${ }^{\text {L }}$ (.... .. | ${ }^{6}$ | $1,112,000$ $1,000,000$ |  |  |  | Y', | . . . . . . . |  |
| Montreal Gae On ... | 4 | -880,074 | 1 Jan. | 1 Taly | Oompanv's Ofiee. M ontres | 1 July, 1982 \%. | 101 | Redeemable at 105 |
| Montreal Light, Heat and Power | 4) | $7,500,000$ | 1 Jan. | 1 July | Bank of Montreal, Mon | 1 meh., 1908. |  | after Jan. 1st,1912 |
| Mostrest street K\%, V0 . . . . . . . . . . |  | 292,000 | 1 Meh. | 1 sep. | Banls of Montreal, London, Eng. | 1 Aug., 1922. . |  |  |
|  | 4f | $\begin{array}{r} 681,383 \\ 1,500,000 \end{array}$ | $\begin{aligned} & 1 \text { Feb, } \\ & \text { i May } \end{aligned}$ | $\begin{aligned} & 1 \text { Ang. } \\ & 1 \text { Nov. } \end{aligned}$ | 4 " Montreal.... | 1 May, 1922. | 103 |  |
| Nova Scotia Steel \& Coal Co | 6 | 2,500,000 | 1 Jan. | 1 July | $\left\{\begin{array}{l}\text { Union Bank, Halifax, or Bank } \\ \text { of Nows Seotis, Mo'th or 'Tr } \mathrm{r}^{\prime} \mathrm{nto}\end{array}\right.$ | 1 July, 1931.. | 107 |  |
| Ogilvie Flour Mill Co | 6 | 1,000,000 | 1 June | 1 Dee | Bank of Montresl, Montreal...... | 1 June, 198 | 116 | Redeemable at I after June |
|  |  |  |  |  | Montreal and London.............. | $1 \mathrm{Meh}_{\mathbf{n}}$, 1915... | 103 | Redeemable at |
|  | 4t | ( 130,900 | 1 Apl. | 1 Oet. | Bk, of Montreal, Mont'l or London | Oet, 1914 | ......... |  |
| 4t. John Rallwsy. | 5 | - 675,000 | 1 Msy | ${ }_{1}^{1} \mathrm{Nov}$ | Bank of Montreal, St. John, N.B.. |  |  | 5 p.e. redeemabe |
| Toronto Rallway ..... ..... ... ... |  | 600,000 | 1 Jan . | ${ }_{\text {1 }} 1$ Jaly | \{ Bank of Seotland, London . . . . . . | 31 A ag.,1921. | 103 |  |
| * * | $4)$ | 2,509,963 |  |  |  |  |  |  |
| Windpor Hotel | 4 | 340,000 | 1 Jan. | 1 Jaly | Windsor Hotel, Montrasl........... | $2 \mathrm{~J}=1 \mathrm{y}, 1912 .$ | 104] |  |
|  | 5 | $3,000,000$ | 1 Jan. | 1 Jaly | Bank of Montreal. Montreal ..... |  | ...... |  |
|  | 5 | 700,000 | I Jan. I Jan. | 1 July | \| . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1 July, 1909. | . |  |
|  | 1 | $5,180,00$ $4.000,000$ | IJJan. | 1 July |  | 1 Jnly. 1909 | ..... |  |

## [FIRE]

## Germantantrican

## Jtsuramte Compang

New

# CAPITAL <br> $\$ 1,500000$ NET SURPLUS 5.841907 <br> ASSETS I2.980,705 

