## Canada Fire and Marine Insurance Co.

## FOURTH ANNUAL STATEMENT.

## DECRMBER 81st, 1879.

TRANSHER JIFT, 1879.

The Annual Meeting of the shareholders of this Company was held at Hamilton on Wednesday, 11th intext. The meeting was not a lerge one. The following statement was submitted to the meeting by the directors. This Company, is common with others, has suffered serverelly draunch the past year. We shall have something further to say in regard to it me our mant leaves.

Cash in Bank and Head Office... \$19,497 32 Balance, in Agents' hands, (since

79.755 40 Office furniture and fixtures (after Office faralture and fixtures (after writing off 10 per cent).

Balance of preliminary expenses (after writing off \$6,000).....

Interest accrued, but not yet due Bills reservable.

Sundry items due Company.... 3.753 1R 5.000 00

2,606 45 8,709 19 739 41 Total seets......\$180,929 83

\$180,929 68 RECEIPTS, se premiume received during

ner ... \$179,654 20 ant of mortgages ... 7.911 95 on investments ... 8.948 22 1.361 78 \$196,471 91

PROVESSMENTS. ofinologing \$96,021. 

9196,471 21

To the President and Directors of the Canada Fire and Marine Insurance Ca.— Generature,—I have to addies the com-pletion of the audit of the books of your com-pany, for the year wealing it is the pany, for the year wealing it is the pany, for the year wealing it is the converse. The heath besides, wealers and on-courtery. The heath besides, wealers and on-courting here home architected to a theorem. ted to a t

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Respectfully unimate H. Synthes H. Synthes Hamilton, 20th January, 1880.

## The Hamilton Muddle.

It was to be expected that the disastrous fire which Hamilton experienced in August last should excite enquiry into the state of the fire apparatus, and stimulate exertion to place it on the most effective footing.

Steps were consequently taken by the municipality to obtain new fire engines, and the various manufacturers were invited to tender for their supply. The competition seemed finally to be narrowed to a choice between the "Silsby" and the "Ronald" machines, and these two makers were asked to publicly test their engines before a commiftee of the Council. At this point we are led to remark on the supererogatory nature of the request, and to question with some modest diffidence the quality of the judges. We would have supposed that a decision might by this time have been obtained from the record of the respective engines, without causing to the proprietors the great expense attendant upon a further test, and that this sage committee might have limited its labors to a perusal of the history of the competing steamers, together with the opinions of competent experts already expressed. But such commonplace proceedure found little favor with those who imagined that "seeing is believing "-and accordingly they proceeded to the test.

That so inducement might be lacking the corporation pledged themselves to purchase at least one of the engines which should be approved, and a test extending over several days was at length accomplished.

Much acrimony attended the conduct of this test and the debates that followed the committee's report to the Council. This report (already placed before our readers) favored the Silsby, but another opinion from three local engineers, sided for the Ronald. To this latter (being extra judicial) no weight can properly attach, as against it can be placed opinions just as momentous, and probably more worthy of credence. Both makers, having entered into the competition, were bound by the result, supposing the matter fairly conducted, and as to the course to be pursued by the corporation after the report of their committee, there cannot be a possibility of two opinions.

But the advocates of the Ronald had a final resource to which they resorted when much time had been lost, and when they were apparently defeated in the debate This was an opinion from the City Solicitors. which the Mayor produced with much expresed reluctance, and which is as follows

HAMILTON, 15th Dec., 1879. HABLITON, 15th Dec., 1579.

DEAR SIR,—We are of opinion that if there are no mappropristed funds available for the purchase of a steam fire segies, and it is contemplased that the engine shall be the properties of the state of the purchase should, receive the purchase should, receive the provinces of Sections 156 and 131 between the provinces

same section in the former Municipal Act,

J. E. O'REILLY, Esq., Mayor, Hamilton.

On the strength of this somewhat indefinite opinion the council declined to fulfil their contract, and decided to submit instead thereof, a by-law for the consideration of the people. Not content with this failure of faith, this extraordinary council, in framing their by-law, again admitted the Ronald to a competition, from which, by the result of their own test, it should have been fairly excluded, and the citizens were not asked to authorize the purchase of the engine which their aldermen had decided to be the best, but to take the whole affair under their judgment, and pronounce themselves on the merits of the two machines Is it to be wondered at that the people have very cavalierly rejected Aut. So our neighbors, after six months agitation and the expenditure of about \$1,200 on the discussion of an \$8 000 purchase, are in much the same position in which they were at the beginning, ready to commence the matter de nove We add no further comment at present on the abnegation of aldermanic responsibility displayed by the Hamilton Council. The usual elements of log-rolling seem not to have been wanting, a charge of bribery having been made but not substantiated, and much of the people's Money wasted, with no very edifying result As to the merits of the respective engines it is not necessary we should speak, but we take exception to one point raised in the discussion, and to which we think but little raine should attach, viz.: that the Silsby is objected to as requiring more skilful handling in working it than the other.

That such an objection should come from engineers surprises us as much as any part of this curious case. We had thought that the test of superiority would rest in efficiency of result, such as rapidity of firing up-volume of water to the pressure of steam extent of boiler, and strength of build, &c., but never expected that engineers would declaim against the necessity of skilled labor in handling capable and efficient machinery.

Extend your idea, gentlemen, to the use of fire buckets in preference to pumps of any

THE Fire Department of Cornwall have abandoned the use of Rubber Hose, their experience of it having proved most unsatisfac tory, and have just closed a contract with Mr. Blackwood to supply them with the calebrated Seamless Cotton Hose, made by