

## T H E

## \#natrio Itutual jiie dssurance fo.

## DIRECTORS:

I. E. BOWMAN, Esq,...................... St. Jacobs.
C. M. TAYLOR, Esq.,

Waterloo.
WILLIAM OELSCHLAGER, Esq., Berlin.
ROBERT MELVIN, Ese
R. S. PATTERSON, Esq
F. C. BRUCE, EsQ.

JAMES TROW, Esq., M. P.
G. S. Birrell, Esq.

ROBERT BAIRD, Esq.,
JAMES NORRIS, Esq.
ALFRED HOSKIN, EsQ., Q.C., Guelfa.
$\qquad$
Bellevilile.
Hamilton.
Stratford.
London.
Kincardine.
St. Catharines Toronto.

## OFFICERS:

I. E. BOWMAN, Ese., President,
C. M. TAYLOR, Esq., Vice-President,
. ...... St. Jacobs.
$\left.\begin{array}{l}\text { J. W. WALDEN, Eso., M.D., } \\ \text { J. H. WEBB, Esq., M.D., }\end{array}\right\}$ Medical Referees, Waterloo.
atexander millar, Ese., Solicitor,.. .... Beri.in.
MOLSON'S BANK, Treasurer, .............. . Waterioo
WM. j. SMYTH, Esq.. Sup't of Agencies, 38 McCaul St., Tinonti.
W. H. KIDDELL,

Secretary.
WILLIAM HENDRY,
Manager, Waterloo, Ont.

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Besid R.S. P cobs ; Millar, Cobour Kincar Robins J. Smyt ton, Fla Chas. I Elora ; Angus Hendry Elmira M. Mu

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## The dnataio Yutual לie dspurance COMPANY.

The Twelfth Annual Meeting of the Ontario Mutual Life Assurance Company was held in the Company's Office at Waterloo on Wednesday the 12 th day of April, 1882.

Besides resident members of the Company, there were present R. S. Patterson, S. Burrows, Belleville ; I. E. Bowman, St. Jacobs; Wm. Oelschlager, Israel D. Bowman, Fred. Voege, Alex. Millar, P. E. W. Moyer, Jno. Fennell, Berlin ; Robt. Easton, Cobourg ; T. D. Ruttan, Picton ; Robert Baird, Ira J. Fisher, Kincardine; D. McCrae, J. W. Kilgour, R. Melvin, Guelnh; J. H. Robinson, Kingston: H. J. Brine, Toronto ; Jas. McDowell, Wm. J. Smyth, J. H. Saul, London; D. A. McRae, Appin; H. E. Norton, Florence : R. C. Whittet, Jarvis; H. Morrow, J. Welsh, Chas. Packert, Thos. Millar, J. Hoffman, Stratford ; J. G. Beam, Elora; L. H. Ellison, St. Thomas ; W. D. Hepburn, Preston ; Angus Rose, Woodstock: S. G. Chamberlain, Hamilton; Chas. Hendry, Conestozo; F. Holwell, Petersburg; Wm. Stephan, Elmira : D. Pilbeam, We!land; E. W. P. Jones, Brantford ; J. M. Muir, Winnipeg.

The President, I. E. Bowman, Esq., took the chair and read the DIRECTORS' REPORT:

To the members of the Ontario Mutual Life Assurance Comp'y. Gentlamen, -

We, your Directors, desire to present our Twelfth Annual Report for the year ending 3rst December, 1881, believing that we are fully justified in repeating our congratulations of last year upan the large increase of new business and the sound financial condition of your Company.
There are now $34+5$ policies in force for assunance, amounting to $\$ 4,266$,otit. 33 .

During the past year there were 1426 new policies issued covering assurance for $3_{2}, 011,033$, of which 1105 for $\$ 1,593,833$ were
delivered and accepted by the applicants, and 154 for $\$: 38$, 100 taken during the last month of the year were not yet reported on by the agents at the closing of the accounts. The remaining 166 policies were not completed by the applicants. In addition to the above, 69 applications for $\$ 35,000$ were received from persons whose state of health was not up to our standard and had to be declined.

Our annual premium income has increased from $\$ 82,3 \approx 6.35$ to \$161,618.94, showing a gain of nearly ioo per cent., and our total assets have increased from $\$ 227,424.61$ to $\$ 339,909.78$, sh $\operatorname{swing~a~}$ gain of $\$ 112,487.17$, being about $50 \%$.

It affords us much pleasure to report to you, that, although the amount of new business has very materially increased during the past year, requiring a large expenditure for Agents' C) mmissions, Medical Examiners' fees and other items, the additions to our premium income on the policies issued in 1880 enable us to make a considerable reduction in the ratio of expense to income, and we confidently expect to be able to make still further reductions in the same direction during the next few years.
The surplus of assets over liabilities is $\$ 26,88 \mathrm{r} .92$, which we consider quite satisfactory in view of the amount that has been absorbed to fill the reserve on the large number of new policies issued since our last report.

The ratio for the distribution of surplus among the menbers adopted last year will be continued this year, and the future premiums upon our largely increasing new business, which will be collected at the ordinary minimum cost, cannot fail to add to our surplus in the future.
Your Auditors along with the President and Vice-President carefully examined the valuations made by the Manager, and compared the Reserves entered in the Policy Ledgers with the amounts required by the Actuaries' Table and 4 per cent. interest, and also verified the totals entered in the valuation Ledger, and after such examination and comparison they report that our reserves are sufficient to meet the requirements of a four per cent. basis. This statement is corroborated by the valuation of our policies by Professor Cherriman in 1880, who computed the total reserve required according to the Government standard of $41 / 2 \%$ interest, which computation shows that we held $\$ 5000$ more than this standard required.
Our death claims though somewhat higher than last year are still considerably under the expectation, and about one third of
the entire l two weeks

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M. Taylor, Baird, of K has expired.
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We have $p$ tention affor our audit.

Waterloo, $\mathbf{A}_{\mathbf{I}}$
the entire losses are upon deaths which took place during the last two weeks of the year.
You will be called upon to elect four Directors in place of C. M. Taylor, of Waterloo, Robert Melvin, of Guelph, Robert Baird, of Kincardine, and Hon. S. C. Wood, whose term of office has expired.

The detailed statement prepared and duly certified to by your Auditors, and the Manager's actuarial report are herewith submitted for your information.

On behalf of the Board,

ISAAC E. BOWMAN, President.

Mr. Jackson, one of the Auditors, then read the Auditors' Finansial Statement (see pages 6 and 7 ) and the

## AUDITORS' REPORT:

## To the President and Directors of the Ontario Mutual Life Assurance Company.

Gentlemen, -
We have the pleasure to herewith submit our audit of the Company's accounts and general statement of its affairs for the year ending December 3ist, 188r.

- We have checked the receipts of the Company from Premiums, Loans, Liens and Interest which constitute all sources of its revenue, and we have examined and passed all charges for Disbursements accompanied by vouchers authorized by your Board.
The Investments of the Company have been carefully examined and are entered at cost; the several securities have either been produced or evidence afforded of the same being lodged with the Government.
We have much satisfaction in noting the very large augmentation of the Company's business.
We have pleasure in acknowledging the courtesy and ready attention afforded us by your Manager and his assistants during our audit.

We are, Gentlemen, yours truly,
$\left.\begin{array}{l}\text { GEORGE J. JAFFRAY, } \\ \text { HENRY F. J. JACKSON, }\end{array}\right\}$ Auditors.
Waterloo, April 3rd, 1882.

The President then read the

## ACTUARIAL REPORT:

## To the President and Directors of the Ontario Mutuxl Life Assurance Company.

## Gentlemen, -

I have carefully examined and computed the value of the Policies in this Company in force on the 3rst day of December, 1881. For the basis of computation I have used the "Actuaries'" Table of Mortality and 4 per cent. interest; this is the highest standard made use of by any Company in America.

Number of Policies in force 3445 on 3370 lives-amount of Assurance $\$ 4,226$, ol I 33 .

Reserve required, ........ \$302,78o go
Deduct re-assurance,....$\quad \frac{\mathbf{r}, 40433}{\$ 301,376.57}$
Our Reserve at these figures is about $\$ 13,000.00$ above the legal standard basis of $41 / 2 \%$.

Faithtully yours,

## WILLIAM HENDRY, Manager.

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$\mathrm{T}_{\text {re }} \operatorname{Pr}$;ilvit, in moving the adoption of the several Reports, said it afforde 1 him much pleasure to see so many present, show ing the la:ge interest taken in the Company's affairs. It was also gratiffing to see so large an amount of business had been done during the past year. In 1880 our Policy issue was nearly $11 / 4$ millions, and he thought we would be doing well at $11 / 2 \mathrm{mil}$ lions for 183r, but instead of that we had issued over Tw, Millions, being an increase of over three quarters of a million; this augmentation of business is still going on, as our issue for the first three months of the current year is largely in excess of the corresponding period of last year, the Policy issue being $\$ 680,000$.

Our large income in promium receipts is a good guarantee that our increase has not only been in name, but in fact; our ratio of
expense to $25 \%$.

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expense ${ }^{\text {tto }}$ income has been greatly reduced, viz., ficmatcut $32 \%$ to $25 \%$.

The large increase in new business, he said greatly influenced the surplus as the principal part of the expenditure is connected with the first vear, the premium being nearly exhausted in Agent's commissions, medical fees and other initiatory expenses, leaving little to fill the reserve which must, therefore, be made up out of the old business, the second year's premium makes up the deficien :y, and the third and subsequent premiums afford the usual suı plus; the old members thereby simply invest a portion of the surplus in the new business which soon amply rewards the temporary outlay. He then referred to the retirement of the Hon. S. C. Wood from the Board, which was due entirely to want of sufficient time to devote to the Company's interests.
W. D. Hepburn, Esq., of Preston, then seconded the adoption of the reports.

Charles Packert, Esq., of Stratford, congratulated the company on its success. and said it must be due to its Agents who were an intelligent and good looking body of men ; he suggested the proprie.y of sending copies of the Financial Statement to members a few days previous to the Annual Meeting,

John Fennell, Esq., of Berlin, said it was gtatifying indeed for the Company to show such an excellent report, and eulogized the Manager and the Board in whose care the affairs of the Company were well intrusted.

The reports were!then adopted.
Messrs. Fennell and Hepburn were appointed scrutineers of ballot. The ballot was passed and resulted in the re-election of Messrs. Taybr, Melvin and Baird, and the election of Rev. William Will ams of Guelph.

By-laws fixing the remuneration of the President, Vice-President and Directors were then confirmed, the President to receive $\$ 600$ per annum, the Vice-President $\$ 100$, and the Directors ten dollars per day while at the Board, the Executive Committee six dollars per day and four dollars per extra day necessarily required in travel and ten cents per mile one way.

After the usual votes of thanks had been passed and suitably replied to; the meeting separated.

The Board organized immediately after the annuai meeting by the re-election of I. E. Bowman, Esq., and C. M. Taylor, Esq., as President and Vice-President, respectively.


NET ASSETS，December 31，1880，$\ldots$ ．\＄187，237．24
Less amt．Ledger balances written off as uncollectable，．．．．．．．．．．．．．．．．．．． RECEIPTS．
333.74 \＄186，903 50 \＄16r，618．94
Cash from Premiums，

$$
\begin{array}{r}
\quad 13,623.89 \\
\hline
\end{array}
$$

## EXPENDITURE．

Payments to Policy Holders－
Claims under ${ }^{15}$ Policies，．．．．．．． Br $_{5}, 439.12$
Dividends paid in Cash，．．．．．．．．．10，216．27
Purchased Policies，．．．．．．．．．．．．． $1,828.28$
GENERAL EXPENSES－
一一一 \＄27，483．67
Commissions to Agents，．．．．．．．$\$ 25,019.69$
Medical Examinations，．．．．．．．．．4，636．69
Salaries－
President and Directors＇Fees and mileage，
007.00

Manager and Assistants ．．．．．．．．．3，850．00
General Agents and Inspector，．．2，966．63
Auditors，．．．．．．．．．．．．．．．．．．．．．．．．．． I20．co
Books and Stationery，．．．．．．．．．．．．．$-\overline{922.67} \quad 7,8_{4}, 6_{3}$
Rent of Offi ee，Toronto，．．．．．．．．．．．．．．． 92000
Taxes on Ofice，．．．．．．．．．．．．．．．．．．．．．．．${ }^{70}$ 50．00
Fire Insurance，．．．．．．．．．．．．．．．．．．．．． 5.00
Ofice Telegraphy，．．．．．．．．．．．．．．．．．．．．81．24
Ofive Furnishings，．．．．．．．．．．．．．．．．． $24+.9^{6}$
Astuarial Expenses，．．．．．．．．．．．．．：． $383 .+5$
Insurance Department，Ottawa，．．...$\quad 197.49$
Postage，．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 550.59
Printing，．．．．．．．．．．．．．．．．．．．．．．．．．． 953.20
Advertising，circulars，culendars，etc．， $1,218.45$
Travelling Expenses，．．．．．．．．．．．．．．1，u71．3t
Re－assurance，．．．．．．．．．．．．．．．．．．．．．．．．．1，096．07
Commissions on Loans \＆Valuations， $523 . j 0$
Incidentals，Fuel，Care of Ofice，Ex－
pressage，Bank Charges，etc．，．． $3^{32.17}$

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## ANNUAL STATEMENT

 THE-
## Assurrance Company,

## DECEMBER 31st, 188 r.

## TOTAL NET ASSETS.

## Comprising the following Investments :

Munieipal Debentures-
Face Value, \$72,227.44; Market Value,
\$76,190 93; Cost, ......................... \$71,260.41
Mortg: ges, first liens on real estate, cash valua-

Company's Office, ....................... .. .. 6,314-53
Loans on Policies (the reserves to the credit of
-1. which amount to $\$ 48,763.86$ )............. 22,989.41
. Liens on Policies in force,.................... 44,943.03
Agents' and other ledger balances, ............ $\quad 3,827 \cdot 58$
Cash in Merchants Bank, current account, .. 1,997.55
Cash in Office, ............................. .. 30.87
Cash Assets, brought down, ............... .. \$289,397.09
Short date Notes secured by Policies in force 6,132.31
Premiums due and in course of transmission, $\mathbf{I}, \mathbf{I} 9 \mathrm{I} . \mathrm{II}^{2}$
Deferred half-yearly and quarterly Premiums on existing Policies due in 3,6 and 9 months
(these assets are included in reserve liability) $26,890.20$
interest due and accrued, $\ldots \ldots \ldots . . . . . . .$. ... $11,368.55$
Market Value of Debentures over Cost,.. .. 4,930.52

- $50,512.69$
\$339,909.78


## LIABILITIES.

1FAmount of Reserve requifed (including Liens, deferred Premiums, Notes, etc.,)based on the "Actuaries" Table of Mortality and 4\% int., \$302,780.90
Less re-assurance,
1,404.33

$$
\$ 301,376.57
$$

C'aims under Policies awaiting the necessary claim papers(since paid)

8,229.93
3,421.36
\$313,027.86
Surplus to credit of Policy Holders on $4 \%$ basis,.. $\$ 26,88$ r.92 Surplus to credit of Policy Holders on $41 / 2 \%$ basis, about,
$\$ 40,000.00$

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##  COMPANY

Was incorporated A.D. 1868, by the Ontario Legislature, to transact business in the Province of Ontario. It obtained a Dominion Act of incorporation A.D. 1878 , made deposit with the Receiver-General of $\$ 56,224.98$, A.D. 1879 , and obtained license to transact business throughout the Doninion. Its affairs are now under the supervision of the Government Insurance De. partment.

This Company is composed entirely of its Policy Holders, who own all its property and funds, and control its management through a Board of Directors, whom they elect from among themselves.

The Ontario Life divides its surplus anuually on the contribution plan, each member sharing in proportion as he has contributed thereto. The annual surplu-, or profits, is applitd to the reduction of premiums during the continuance of such premiums, and thereafter paid to the Policy Holders in cush.

## TEE TESTIMONY TAREN

by the English Parliamentary Committee of A. D. 1853, leave: no room to doubt that the only use of Stock Capital in a Life Ass irance Company is to start it, and the fact that the most successful companies have not even required it for that purpose, proves that it is of no bensfit to Policy Holders at all, but the reverse.

## PROF. WRIGET,

the eminent actuary of Boston, in one of his reports (as Insurance Commissioner) to the Legislature of Massachusetts, says:-
"The Mutual System, with redundantly large premiums and an equitable method of dividing the surplus seems greatly pre. terable to the non-participating plan."

In the same report, Prof. Wright says: "It does not seem wise for any Legislature to farm out to Capitalists the business of collecting and managing the funds provided by the people for their wi lows and orphans. Whenever and wherever Life Assurance offices are required, they can easily and sofely be organized by a sufficient number subscribing to be insured.

The late Hon. D. McDonald said: "It was not right that the property of widows and orphans should be taxed for the benefit of Stockholders who were really of no advantage to the Policy Holders." And in a letter to a member of The Ontario, Mr. McDonald wrote:-
"The Mutual is the True Principle for Life Assurance. Stockholders are of no more use than are barnacles to a ship. It is monstrous that the provident savings of men for widows and orphans should be preyed upon by shareholders. Were Life Assurance understood by people generally, Stock companies would be avoided. I am pleased to see the steady progress of your Company, with best wishes for its success, \&c."
The New York Timss, a leading financial journal, in an article anent the failure of the "Continental" and "Security Life," two stock companies, says:-
"The world has outgrown Proprietary pretensions in Life Insurance, and no Company can permanently thrive which sets them up as a pretext for belitlling the rights of Policy Holders. We may go further and say that, with a more precise understanding of Life Assurance, the risks it endures, and the elements of strength it relies upon, has come an almost uri fersal preference for the Mutual Princinle.
'The reasons are obvious. If the Proprietary Capital is large, it entails charges upon the Policy Holders vastly in excess of the benefits accruing from it. If it is small, the anomaly is more flagrant, since nothing can be more preposterous than a handful of persons representing a hundred thousand dollars of stock, shall have the sol? right to manage, an accumulated Premium Fund of twenty-eight millions.
"On these twin considerations, coupled with the fact that in Life Insurance the holders of policies contribute all the capital an honestly managed society ever needs, the superiority of the Mutual System mainly rests. It has, however, another advantage, and one which, in view of the issue now raised, possesses great importance. The real owners of the assets of a Life Insurance Company are the only Policy Holders, whose premiums are the prime source of the property acquired. Property derived from them and held in trust for their benefit, should be subject exclusively to their management, and they should have access at all reasonable times to all particulars respecting what in effect belongs to themselves. The officers are their servants, not their masters."

## SPECIAL FEATURES

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The Policy Holders own all its Funds, Investments and Property, and control its management through a Board of Direc- ${ }^{-}$ tors whom they elect from among themselves.

The Jolicy Holders elect Auditors annually to investigate the ascounte, investments and affairs of the Company, and report in detail to the members at the annual meeting.

The Funds of "The Ontario Life" are, by the terms of its Act of Incorporation, invested in Dominion, Provincial, or Municipal Debentures or in firs: Mo:tgiges on $\mathrm{R}=$ al Estate - the purchase of Stocks or other personal securities is not permitted.

The Tigrus of its Policies are of the most liberal character, but provide fully against fraud and extra hazard.

Definite Surrevider Valjes are atta had to the Policies of "The Oatario," thareby guaranteeing full value for unexpended promiuns in all cases where the assured must of necessity or ch sice discontinue to pay his premiums.

Annual Valuations are made of th: Company's Policies, Full Re-asiara ice Reisrve; held, and the Surplus annually paid to the Polizy Holders.
"The Ontario" is t'le on'y Pu*放M Míual Cinadian Life Assuran ze Company. In it there are no S ockholders or Guarantee Fund subsrribers to draw dividends or interest, hence the large cash dividends paid to its Policy Holders.

Cash dividend on paid-up Pol. )


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$$
\begin{aligned}
& \text { Cash dividend on paid-up Pol. ) } \\
& 27.86 \quad 24.39 \quad 24.20 \quad{ }^{2} \text { I6. II 人 } 13.75 \text {; } \\
& \begin{array}{lr}
\text { Present cash value of Policy } & \$ 405.86 \\
\text { Surplus paid after paid-up } & 13.75
\end{array} \\
& \begin{array}{l}
\text { N } \\
\text { in }
\end{array} \\
& 34.87 \\
& 39 \cdot 34 \\
& 39 \cdot 34 \\
& 10 \text { Pay. Life. } \\
& \begin{array}{lll}
813 & 34 & 45.93
\end{array} \\
& 10 \text { Year Fndowment. } \\
& \begin{array}{l}
37 \\
28
\end{array} \\
& \text { Amount of Premiums paid \$218.04 }
\end{aligned}
$$

$\begin{array}{llllll}43.96 & 41.44 & 36.14 & 36.09 & * & 40.93\end{array} \quad 40.27$
$\$ 635.52$
Assurance and a surplus of $\$ 116.78$

$$
\begin{aligned}
& \subseteq 6{ }^{\circ} 8 \text { z } \\
& 1 \text { cost } \\
& 10.8^{\text {t }} 08 . \varsigma ร \\
& \text { years } \\
& \text { јо } 7 \mathrm{~s} \\
& \text { decrease in }
\end{aligned}
$$

## ADDRESS

## To the Members of Metotitatio

 99, inatity and all those who aze eligible for $\mathfrak{M e m b e r s h i p ~ i n ~}^{\text {and }}$ Canada:-
without endanger of its mu dition to liberally technica any pect arbiters take fron While bership, we confe stances r therefor Policy w premium

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without its mutual principles being violated, nor can it without endangering its existence furnish Assurance for less. On account of its mutuality it is preferable to all others inasmuch as it, in ad ${ }^{-}$ dition to furnishing assurance at net cost, is more likely to dea liberally with its Policy Holders, to be equitably, rather than technically just, the Directors having no share in the profits nor any pecuniary interest in the questions they lecide, are simply arbiters between the members, with no interest or disposition to take from one for the bencfit of others.
While we make it to the interest of the public to join our Membership, and to remain with us and enjoy the many advantages we confer, we have not been unmindful of those whose circumstances necessitate their withdrawal from our ranks, and have, therefore, Guaranteed Surrender Values on the face of each Policy which equitably represent the full value of the unexpended premiums.

The Cash Surrender Value of many of our Policies is more than the total premiums paid, the interest on Reserves having more than covered the cost of Assurance.

The current year has opened auspiciously for us, and so far a much larger business has been done than ever before.

|  | , 1879 |  |  | 427 | "\% |  | 490,000 00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ' 1880 | '6 | " | 908 |  |  | 1,157,000 00 |
|  | ${ }^{\prime} 188 \mathrm{I}$ | ' | " | 1426 | " | " | 2,011,033 00 |

And for the first three months in 1882 the issue has been larger than during the same period of last year; this practical appreciation by the public of our efforts to serve them honestly and well, affords us much pleasure in the performance of our useful work and a strong incentive to press it forward to its highest measure of success, the As.uran:e of every healthy man in our fair Dominion.

Having referred to what we do, it may be in:eresting to refer to what

## WE DON'T DO.

## We don't issue Tontine Policies, because:-

1st. We have no deficiency in assets which requires us to retain surplus or other money, which belongs to others, during any definite or indefinite period, in the anticipation that their misfortun:s will result in our gain.
and. Tontines, if hoaestly managed, dishonestly rob the weak Sor the benefit of the s:rong, when dishonsstly managed, as they usually are, they rob both for the benefit of the proprietors of the Company; which is cvident from the fact, that the leading "Mut.

Uals" in the United States, after paying full surrender values to retiring members have paid surplus, which, if it had been held and compounded through the term, would be equal to, and in some cases more, than the Tontine dividend at the same age, and during the same term, notwithstanding the fact, that every Tontine member who, from any cause, failed to complete the term,
lost all he had paid.

And 3 rd. To run Tontine successfuly our Agents would require to deviate from our rule ot making intending assurers fully acquainted with the contract they are about to enter, which would be very unwise, for we find that those who understand our business system best are our warmest friends. Our Policy has always been to give the fullest information to the public in reference to all our plans of assurance, knowing that Life Assurance, divested of all elements of speculation, like Truth, shows its gems rarer and brighter the deeper its principles are penetrated; and should this course be adopted in regard to Tontines, which, like Falsity, the deeper its mysteries are investigated the blacker it appears, no sane man would embark in such a craft when nothing is certain except that less than hatf will pass through the ten year terin, and less thell one-thi $\dot{d}$ through the fifteen year one.

We issue no Policies in which forfeiture is any feature of the contract, because we have no interest to serve but his who entrusts us with his money, and consequer tly our Policies guarantee the "Surrender Values" obtainable on lapse or surrender of the Policy.
We issue no Policies on which we agree to pay surplus or dividends before the end of the third year; because in the best regulated and cheapest companies the first two annual premiums are required to cover the initiatory expense of the Policy, the cost of Assurance, and fill the necessary Reserve, therefore the third year of any Policy is the first that can possibly yield surplus, and consequently we cannot give more then is $d u$ ' to one 'member without giving less than is duo to others.

We issue no Policies, except for "te nporary" assurance, which do not bear surplus anmully, because at the end of each year, systematic management requires us to charge each Policy with its share of the year's cost and ascertain the necessary Reserve, these deducted froin the previous ye: r's credit of Reserve, Interest and Premium give the surplus; such surplus in all cases belongs to the individual member, and equity demands that he should have the benefit of it at once, and not at the end of Tontine periods of five or more years.

While, as before stated, we issne the most liberal form of Policy, justice forbids the issue of $:=n-\operatorname{condithonal}$. Policies, because the liberty to defraud would be taken advantage of by evil men who embrace every opportunity to do so, even in Life Assurance; it is our duty, therefore, to protect our honest members, as far as possible, against such fraud; and further, it is but just to require extra premium for extra hazard, whether owing to lo-
cality or occupation.

## I. E. BOWMAN, President.

 W. HENDRY, Manager.Annat I'remium t, secure \$rooo, payable at deatio.
Fourti and every subsequent Premium reduced by surplus.


## TABLE NO. 2. <br> sHDOWMEST PLAR.

Annual Premium for the Assurance of $\$$ roso, payable at the end of the term of years below stated, or at death if sooner.
Fourth and every subsequent pre.nium reduced by surplus.


TEN
payab
F


## TABLE NO. 3.

## 

TEN ANNUAL PAYMENTS TO SECURE $\$ 1000$,
payabie at the end of the ter:n of years below stated, or at death if sooner.

Fourth and every subsequent premium reduced by surplus.

| Age. | 40 Yrs. | 35 Yrs. | 30 Yrs. | 25 Yrs. | 23 Yis. | $15 \mathrm{Irs}$. | Age. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20 | \$40 16 | \$43 76 | \$48. 6 | \$5500 | \$33 20 | \$7372 | 20 |
| 21 | 4052 | 4404 | 4881 | 5516 | 6336 | 73 ¢8 | 21 |
| 22 | 4083 | 4436 | 49 o8 | 5536 | 6352 | 7400 | 22 |
| 23 | 4128 | 4468 | 4936 | 5560 | 6372 | 7416 | 23 |
| 24 | 4168 | 4500 | 4964 | 55 80 | 6392 | 7432 | 24 |
| 25 | 4212 | 4536 | 4992 | 5604 | 6412 | 7452 | 25 |
| 26 | 4264 | 4576 | 5024 | 5632 | 6432 | 7472 | 26 |
| 27 | 4312 | 4620 | 5060 | 56 ¢o | 6456 | 7492 | 27 |
| 28 | 4363 | 4664 | 5096 | 5688 | 6480 | 7512 | 28 |
| 29 | 4423 | 4712 | 5136 | 5720 | 6508 | 7532 | 29 |
| 30 | 4483 | 4764 | 5172 | 5352 | 6532 | 7556 | 30 |
| 31 |  | 4820 | 5220 | 5788 | 6564 | 7580 | 31 |
| 32 |  | 4880 | 5268 | 5828 | 6592 | 76 o8 | 32 |
| 33 |  | 4944 | 5320 | 5868 | 6624 | 7636 | 33 |
| 34 |  | 5012 | 5376 | 5912 | 6660 | 7664 | 34 |
| 35 |  | 5086 | 5436 | 5960 | 67 oo | 7690 | 35 |
| 36 |  |  | 5500 | 6012 | 6740 | 7728 | 36 |
| 37 |  |  | 5572 | 6068 | 6784 | 7764 | 37 |
| 33 |  |  | 5644 | 6128 | 6832 | 78 oo | 38 |
| 39 |  |  | 5728 | 6196 | 6884 | 7844 | 39 |
| 40 |  |  | 5316 | 6268 | 6944 | 7892 | 40 |
| 41 |  |  |  | 6348 | 70 o8 | 7944 | 41 |
| 42 |  |  |  | 6432 | 7076 | 80.00 | 42 |
| 43 |  |  |  | 6528 | 7152 | $80^{\circ} 64$ | 43 |
| 44 |  |  |  | 6632 | 7240 | 8132 | 44 |
| 45 46 |  |  |  | 6744 | $73 \quad 32$ 74 74 | $\begin{array}{ll}82 & 08 \\ 82 & 92\end{array}$ | 45 46 |
| 47 |  |  |  |  | 7540 | 8384 | 47 |
| 48 |  |  |  |  | 7644 | 8468 | 48 |
| 49 |  |  |  |  | 7784 | 8584 | 49 |
| 50 |  |  |  |  | 79.6 | 8696 | 50 |
| 51 |  |  |  |  |  | 8816 | 51 |
| 52 |  |  |  |  |  | 8948 | 52 |
| 53 |  |  |  |  |  | 9088 | 53 |
| 54 |  |  |  |  |  | 9240 | 54 |
| 55 |  |  |  |  |  | $94 \quad 04$ | 55 |

## TABLE A.

## ANNUAL PREMTUZ

for a temporary or short term as. starance of $\$ 1000$.

| $\stackrel{8}{4}$ | 5 l r . | 7 Vrs. | 10 Vrs. | 8 |
| :---: | :---: | :---: | :---: | :---: |
| 23 |  |  |  | 20 |
| to |  |  |  | to |
| 23 | \$10 75 | \$1092 | \$11 32 | 25 |
| 20 | 10.6 | 111 ? | 1140 | 26. |
| 27 | 1116 | 1132 | I: 6 | 27 |
| 23 | 113 : | II 56 | 118 | 23 |
| 2) | II $5^{5}$ | 1:76 | 1203 | 2) |
| 30 | 1175 | I $199^{6}$ | 1332 | 30 |
| 31 | 1200 | 12 | 1260 | 31 |
| 32 | 1224 | 1248 | 1284 | 3 ? |
| 33 | $125 ?$ | 1276 | 1316 | 33 |
| 34 | 1276 | 130.4 | 1344 | 31 |
| 35 | 1304 | 1332 | 1376 | 35 |
| 36 | 13 3? | 1360 | 1416 | 36 |
| 37 | 1364 | 139 ? | 1456 | 37 |
| 33 | 1396 | 1432 | 15 os | 33 |
| 39 | 1432 | 1476 | 1560 | 39 |
| 40 | 1472 | 1524 | 1) 24 | 40 |
| 41 | 1520 | 1581 | 1592 | $4 i$ |
| 47 | 1580 | 1652 | 1776 | 42 |
| 43 | 1652 | 1728 | 1864 | 43 |
| 44 | 1728 | 1816 | 1964 | 44 |
| 45 | 1820 | 1916 | 2076 | 45 |
| 46 | 1916 | 2028 | 2196 | 46 |
| 47 | 2028 | 2140 | 2328 | 47 |
| 48 | 2144 | 2268 | 2463 | 48 |
| 49 | 2272 | 2416 | 2660 | 49 |
| 50 | 2412 | 2560 | 2796 | 50 |
| 5 I | 2563 | 2720 |  | 51 |
| 52 | 2732 | 2904 |  | 52 |
| 53 | 2904 | 3096 |  | 53 |
| 54 | 3120 |  |  | 54 |
| 55 | 3316 |  |  | 55 |

## TABLE A

Gives Premiums for a Term Assurance, at the expiration of which the Policy will lapse; t:c Policy Holder will then be C:itled tonay surplus which macrave accrued-on the five yeur term nasu:plus need be expected, the seven year Pol1cywil it a! probability produce a small dividend; while the ten year ones will certain1. accumulate considerable surplus

Assurance of this kind is useful as a tempora:y addition to fuli permanont assurance to provide means to meet special contracts contincent on the party living to discharge or complete them; to business men uader special obligations d ring a fixed term it is particularly valuable; al:o, to parties having property (such as homesteads) to pay for during a torm of yea:s; in cas ${ }^{\text {e }}$ the party live he can earn and pay, but as many die before their property is paid for and the family lose it in consequence, this small annual investment will make the pay. ment certain-to those of limited income who cannot possibly afford full premiums it
particularly valuable. It will also suit many other classes of circumstances.

Sins! and sut assuran

## TABLE B.

Sinsle Premiums for first five and ten years, and subsequent annual premiums for $\$ 1000.00$ assurance


## TABLE C.

## saviges banir lifz asserance.

Weekly Deposits ts Secure \$i0j at Death, with Profits.

|  | Weekly | Deposi.. | Dividends <br> will be declared at the end of the third and every subsequent year, and applied to the |
| :---: | :---: | :---: | :---: |
| 40. | Amount | No. of Weeks each Yr. |  |
| 20 | 5 C | 36 |  |
| 21 | 5 | 37 |  |
| 22 | 5 | 38 |  |
| 23 | 5 | 39 |  |
| 24 | 5 | 40 | Reduction of Premiums |
| 25 26 | 5 5 | 41 42 |  |
| 27 | 5 | 43 | in the same ratio as on the Company's Ordinary Life Policies. |
| 28 | 5 | 44 |  |
| 29 | 5 | 46 |  |
| 30 | 5 | 47 | Full Surcender Values |
| 31 32 32 | 5 | 48 50 |  |
| 33 | 5 | 51 |  |
| 34 | 5 | 52 |  |
| 35 36 | 6 | 46 47 | are guaranteed on each Policy. |
| 37 | 6 | 49 |  |
| 38 | 6 | 50 |  |
| 39 | 6 | 52 | These small frequent Payments |
| 4 4 | 7 | 47 48 |  |
| 42 | 7 | 50 | will enable many to secure something for the benefit of their families in case of death who could not meet the premiums in larger sums. |
| 43 | 7 | 52 48 |  |
| 44 | 8 | 48 |  |
| 45 46 | 8 | 50 52 |  |
| 47 |  | -48 |  |
| 48 | 9 | 50 |  |
| 49 | 9 | 52 |  |
| 50 | 10 | 50 | A Savings Eranoh |
| 51 | 10 | 52 |  |
| 52 | 11 | 50 |  |
| 53 | 11 | 52 | or Agency may be formed in any work |
| 54 | 12 | 50 |  |
| 55 | 12 | 52 | shop or neighborhood by a few members |
| 56 | 13 | 52 | joining for that purpose. For assistance |
| 57 58 | 14 | 52 52 5 | and information address the General |
| 59 | 15 | 52 | Agent of the District or the Manager. |
| 60 | 16 | 52 |  |

will be declared at the end of the third $\qquad$
$\qquad$
in the same ratio as on the Company's Ordinary Life Policies.

## Full Surreader Values

are guaranteed on each Policy.

## These small frequent Payments

will enable many to secure something for the benefit of their families in case of death who could not meet the premiums in larger sums.

## ASavings Erazeb

or Agency may be formed in any work shop or neighborhood by a few members joining for that purpose. For assistance and information address the General Agent of the District or the Manager.

## TABLE D.

## SAVIMGS BANE LIPR ASSUBAMCE.

(CHILDREN'S ENDOWMENTS.)

Annual Praz'un for an and wrient of 3100 on attaining the age of 21.

| Ase. | Prem. | In case the assured die before attaining the age of |
| :---: | :---: | :---: |
| 1 | \$3 39 | titled to the full amount of Endowment, or may sur- |
| 2 | 364 | render the Policy and a Paid-up Policy will be is- |
| 3 | 39 r | sued for the equitable value of the premiums paid, |
| 4 | 422 | which will be guaranteed by the first policy. |
| 5 | 457 |  |
| 6 | 496 | By this Form of Assurance |
| 7 | 542 |  |
| 8 | 594 |  |
| 9 | 656 | a parent, guardian or friend may secure the payment of an Endowment to a son, daughter or other object |
| 10 | 729 817 | of their refard on attaining the ace of 21 years. |



## TABLE E.

## SAVIMGS BANK LIFE ASSURANCS.



| Age. | Prems. <br> till 2 r. | Prems. after 21 . |
| :---: | :---: | :---: |
| 10 | \$540 | \$13 Ot |
| 11 | 574 | 1332 |
| 12 | 610 | 1356 |
| 13 | 656 | 1384 |
| 14 | 707 | 1416 |
| 15 | $77^{7}$ | 1444 |
| 15 | 850 | $147^{6}$ |
| 17 | 967 | 1512 |
| 13 | 1133 | 1544 |
| 1) | I7 55 | 1580 |

## ConditIons.

At entry no medical examination will be required. An Interim Policy will $b:$ issued at rates given in the first column, to be paid annaally till age 21 ; then a medical examination will be required, for which the Company will pay, and if the applicants health and habits be satis. factory, an ordinary assurance policy will
b i.sucd at the life rate opposite the age at entry in the second col umn; such policy will bear the same number and have the same standing as if it had been the original issue, and have to its credit the full necessary reserve and the first annual premium, after which the premiums wiil be reduced annually by surplus. If, at the age of $2 \mathbf{x}$, the applicant $s$ health or habits will not warrant an acceptance of the risk, the Company will return the premiums paid and four per cent. intere thereon
T...e object of Table E is to enable the Company to grant assurance to young men after they have attuined the age of 21 , at rates far below what could be granted in the usual way
As is well known, during the years from to to 19 neither the physical frame nor the habits of boys are sufficiently developed to warrant an unconditional contract for life assurance, while at the same time, as the age increases, so do the rates of premium. To over come both of these difficulties this table of rate.s has been computed.

The Ontario having no interests to serve but those of its policy. holders, its surplus in consequence is unusually large, atad will, in cases where the Interim Policy has run for eight or more years, so materially reduce even these low premiums that the cost will be merely nominal.
In case the applicant die before the age of 21 , the premium may be continued for the remainder of the time, and then the Company will return the premiums paid with four per cent. interest.

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The mor RIO" are $k$ and petron
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W. M.

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## SPECIAL NOTICE.

On the next page, the last page of the cover, will be found the names and residences of the General Agents of The Ontario Mutial Life Assurance Company and the respective territories over which they have jurisdiction. (See also below.)

Correspondence in reference to Local Agencies for unrepresented localities may be addressed to the General Agent in whose territory the locality is situated.

The more fully the Principles and Practice of "The OntaRIO" are known and understood, the more confidence. popularity and patroneg' it will enjoy; therefore

## THE GENERAL AND DISTRICT AGEATS

of The Ontario Muttal Life Assukance Company are furnished with sample copies of its Policies and conditions, and also specific Surrender Value slips for all ages, shewing the Guaranteed Surrend r Values of each Policy during its whole term ; so that intending assurers may have the fullest information respecting the important contract into which they are about to enter.

## OMITTED ON BACK OF COVER.

Hastings, Prince Edward, Lennox and Addington, sTEPHEN BURROWS, General Agent. Belleville.

## Appointments after Back of Cover was Printed.

City of Hamilton, Went worth, (except Beverly T'p and west half of Ancaster) Lincoln and south half of Halton,
William O. SEALY, General Agent, 57 James St. North, Hamilton.

## DISTRICT AGENTS.

W. M. WEMP, Chatham.<br>W. E. NORTON, Florence.<br>County of Essex, JOHN GRANDY, Essex Centre.<br>alfrrtib H ellis, County of Peel.

## GENERAL AGENCIES

OF THE

## Ontario Mutual Life Assurance Co'y.

Province of Quebec,
H. F. J. JACKsON, General Agent, Brockville.

Province of Manitoba,
J. M. MUIR, Inspector and General Agent, Winnipeg.

Province of Ontario,
Carleton, Lanark, Renfrew, Russell and Prescott,
T. D. RUTTAN, General Agent, Ottawa.

Frontenac, Leeds and Grenville,
J. H. ROBINSON, General Agent, Kingston.

Northumberland and Peterborough,
ROBERT EASTON, General Agent, Cobourg.
Ontario, Victoria and Durham,
LEWIS HOWELL, General dgent, Browkin.
City of Toronto, York and Peel,
H. J. BRINE, so King st., East, Toronto.

Welland, DAVID PILBEAM, General Agent, Welland.
Haldimand and Norfolk,
R. C. WHITTET, Gen'l Agent, Jarvis.

City of Hamilton, Wentworth (except Beverly T'p and west half of Ancaster) Lincoln and south half of Halton.
S. W. RYCKMAN, Gencral Agent, Hamilton.

City of Brantford, Brant, Township of Beverly and west half of
Ancaster, E. W. P. JONES, General Agent, Brantford.
City of London and Oxford,
J. H. SAUL, General Agent, London. Essex, Kent and k.lgin,
L. H. ELLISON, (ieneral Agent, St. Thomas. Middlesex and Lambton,
JAMES MCJOWELL, General Agent, London.
City of Guelph, Wellington, Grey, Bruce, Towns and Villages on
the Southern Extension of the W. G. \& B. railway, and the
Townships of Nassagaweya and Esquesing in Halton,
J. G. BEAAM, General Agent, Elora.

County of Simcoe,
SAMUEL Jfssop, General Agent, Becton.
Perth and Huron, except towns and villages on line of W. (i. \& B. Railway, HENRY MORROW, Gencral Agent, Strationd.

## DISTRICT AGENTS.

JOHN PATTON Napanee.
J. H. HOLMES, Hanover.
T. McGIVERIN, Galt.
E. G. CHAMBERLAIN, Parkhill. H. CAMERON, Seaforth. W. J. SMYTH, Lendon, Supt. of Agencies.

