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D c b 31, 2023 (c , 7 d)	C I	C II	C II	C II	C I
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Sae ea f Charge ia Ne A e

YaddDcb31,2023(c , , , d)	C_ VP I B d, C 3	C_ VP V Car G ,	C_ VP Lang G C 3	C_VP Lo [°] Ca√id, C.2	C_VP MÎCa⊪Îd, C:3
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Sae ea f Charge ia Ne A e

V	C_ VPL d D 7a _ C ,	C	C_ VP O/ Asia	C_ VP Or And Ar	CVPS_ c
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Y a d d D c b 31, 2023 (c , 7 d)	C_VPS_c Vicava, C2	C_VPS_c Lica√Va, C3	C_VPS_ c MdCa+G ,	C_VPS_ c MdCa+G ,	C_VPS_ c Md [*] Ca₁Va, C.2
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C_VPS_c C_VPS_c MdCavVa, S CavVa, C 3

Y a d d D c b 31, 2023 (c , 7 d)	C 3	
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Sae ea f Charge ia Ne A e

YaddDcb31,2023(c, 7d)	CVP Sa(clc, C2	C_ VP USG √ M(≀ , C 2	C_ VP US G V M , , C 3	CS C d, R 7,	CTIVP ACD B d, C 2
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On a	\$. (. /	\$.//	\$ (,		

Sae ea f Charge in Ne A e

'a ddDc b 31, 2023 (c ? d)	FdVIP G&Ic, S/C	FdVIP G&Ic, SVC2	FdVIP G Quu, S / C 2	FdVIP I_ Cau Auu, S √ C 2	FdVIPIV 🚓 6,
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Sae ea f Charge ia Ne A e

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Sae ea f Charge ia Ne A e

YaddDcb31,2023(c., /d)	FaS CavVa, C2	FaS CavVa, C4	GS VIT M d Ca₁ Va , I 🚙	GSVIT M_7 -Sal A, Ad≀ ▲≥•	GSVIT M.7 -S a (A , S /
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Sae ea f Charge ia Ne A e

Y a d d D c b 31, 2023 (c 7 d)	L dAb B dD b 7, C VC	L dAb S' ,D'rlc, C'VC	LVIP JPM US E S V C (2)	MFS Gh R a E	MFS I_G S / C
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Acc 7 _7a _ 17 ac /					
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Sae ea f Charge ia Ne A e

Y a d d D c b 31, 2023 (c , , r d)	MFS Ma	MFS N D 🚙 S V C	MFS R CYI_, S / C	MFS U_ ** S / C	MS VIF D 🚙 C II
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Sae ea f Charge ia Ne A e

Y a d d D c b 31, 2023 (c 7 d)	PIMCO VIT G b Ma A _ c, Ad/ C	PIMCO VIT T R 7 , Adv 44 £	PyVTG ba H \Ca , C IB	P 7 VT I _ E d C IB	P / VT I _ Va , C IB
On a					
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Y a d d D c b 31, 2023 (c , , , d)	T u G ba B d, C 2	T'd Av VST T'd Av Va 7	Va Ec VIP G ha G_d, C S	VP Ali , C 2	VP Aii , C 4
On a					
- سرطار طلم حی ط (۱۲۰ - سرطی طرط کیما ، آنگیم (۱۲۰ - سر ۱۶/ط ۱ خیر طار خطیم را جا میرا خیرا در سرگر کی آنگیم ۱	\$ (.	\$,	\$ (,	\$ (. . 1.	\$ (. . 7.
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YaddDcb31, 2023 (c 🗼 🤊 d)	VP C, C 2	VP C, C 4	VP Ma R ←→ C 2	VP Ma R 🛶 US, C. 2	VP Ma V_ C ,
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On a					
- سرطار طم جها ط (۱۱۰ - سرط طرط کردا ، آنگیم (۱۱۰ - سر ۱۶/ط۱ جهرط ارجاس از جا در ازجیم از می گر دآنگیم ا	\$ (.	\$ (,		\$ (7. (,	\$,
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YaddDc b 31, 2022	AB VPS D A A C C B	AB VPS I _ Va , C B	AB VPS Li Ca ₁ G ,	AB VPS R_a V Va, C B	AB VPS S AC, C B
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YaddDcb31,2022 (c, 7d)	AC VP Va , C II	Bac R c ₄ Adv SMID Ca ₁ VI, C III ⁽²⁾	Bac R c, G ha A. c, C III	BNY M_S E_I S V(2)	CaVVP EAFEI_ Id, CF ⁽²⁾
Y a d d D c b 31, 2022 (c , 7 d)	C II	L III ²	ų III	3 /12/	G F ⁽²⁾
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YaddDcb31,2022 (c , , d)	Cav VP Nadada 100 I d , C F ⁽²⁾		CaV VP SRIBa, C F ⁽²⁾	CaV VP SRIBa, CI	CB Va S Ca+ G C I
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	C_ VP Ba [*] ,	C_ VP Ba [*] ,	C_ VP Cd, S a	C_ YP C_ a a C _, C 2	C_YP D_c d C C_2
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YaddDcb31,2022(c , , d)	C_ yP D d C C 3	C_ YP D /d Om, C 2	C_ YP D / d d\m, C 3	C_ VPE (M	C_ \(\mathcal{V}P \) E \(\mathcal{M} \) \(\alpha \) C 2
On a					
- سرط ارجاس - قال (۱۳۰۰ - سرط) طرع ۱۹۸۸ : آنگس (۱۳۰۱ - ۱۳۰۸ - جسرط ارجاس از ۱۳۰۱ - ۱۳۰۱ - ۱۳۰۷ - ۱۳۰۲ -	\$ (.11	\$ (, , 7	\$ (<i>T.</i> . <i>T.</i>	\$ 7. (,	\$ (, , , , , , , , , , , , , , , , , ,
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Y a d d D c b 31, 2022 (c ੍ ? d)	C3 IB, d' C^ Ab	C_ VP La G , C 2	C_ VP V Car G /	C_VP VCarid, C2	C_YP MÎCarÎd, C3
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YaddDcb31,2022(c, 7d)	C_VPS_c V CarVa, C2	C_VPS_c Licava, C3	C_VPS_ c MdCa+G ,, C 2	C_VPS_ c Md Ca+ G , C 3	C_ VPS_ c Md [*] Ca ₁ Va, C 2
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Ya ddDc b 31, 2022 (c , , , , d)	C_VP Saccic, C2	C_ VP US G \ M(), C 2	C_ YP US G √ M(≀ , C 3	CS C d R 7,	CTIVP AC D / B d, C 2
On a					
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Y a d d D c b 31, 2022 (c , 7 d)	FdVIP G&Ic, SC	FdVIP G&Ic, SVC2	F d VIP G Quu, S V C 2 ⁽²⁾	FdVIP I_Can Ann, SVC2	

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RiverSource of New York Variable Annuity Account (the Account) was established under New York law as a segregated asset account of RiverSource Life Insurance Co. of New York (RiverSource Life of NY). The Account is registered as a unit investment trust under the Investment Company Act of 1940, as amended (the 1940 Act) and exists in accordance with the rules and regulations of the New York State Department of Financial Services.

The Account is used as a funding vehicle for individual variable annuity contracts issued by RiverSource Life of NY. The following is a list of each variable annuity product funded through the Account.

RiverSource® Retirement Advisor Advantage Plus Variable Annuity (RAVA Advantage Plus)

RiverSource® Retirement Advisor Select Plus Variable Annuity (RAVA Select Plus)

RiverSource® Retirement Advisor 4 Advantage® Variable Annuity (RAVA 4 Advantage)

RiverSource® Retirement Advisor 4 Select® Variable Annuity (RAVA 4 Select)

RiverSource® Retirement Advisor 4 Access® Variable Annuity (RAVA 4 Access)

RiverSource® RAVA 5 Advantage® Variable Annuity (RAVA 5 Advantage) (Offered for contract applications signed on or after April 30, 2012 but prior to April 29, 2013)

RiverSource® RAVA 5 Select® Variable Annuity (RAVA 5 Select) (Offered for contract applications signed on or after April 30, 2012 but prior to April 29, 2013)

RiverSource® RAVA 5 Access® Variable Annuity (RAVA 5 Access) (Offered for contract applications signed on or after April 30, 2012 but prior to April 29, 2013)

RiverSource® RAVA 5 Advantage® Variable Annuity (RAVA 5 Advantage) (Offered for contract applications signed prior to April 30, 2012)

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RiverSource® RAVA 5 Access® Variable Annuity (RAVA 5 Access) (Offered for contract applications signed on or after April 29, 2013)

RiverSource® RAVA 5 Advantage® Variable Annuity (RAVA 5 Advantage) (Offered for contract applications signed on or after April 29, 2019)

RiverSource® RAVA 5 ChoiceSM Variable Annuity (RAVA 5 Choice)

RiverSource® RAVA 5 Access® Variable Annuity (RAVA 5 Access) (Offered for contract applications signed on or after June 22, 2020)

RiverSource® RAVA Apex NY Variable Annuity (RAVA Apex)

RiverSource® RAVA Vista NY Variable Annuity (RAVA Vista)

RiverSource® Flexible Portfolio Annuity (FPA)*

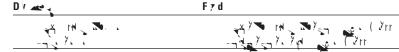
RiverSource® Retirement Advisor Variable Annuity (RAVA)*

RiverSource® Retirement Advisor Advantage Variable Annuity (RAVA Advantage)*

RiverSource® Retirement Advisor Select Variable Annuity (RAVA Select)*



The Account is comprised of various divisions. Each division invests exclusively in shares of the following funds or portfolios (collectively, the Funds), which are registered under the 1940 Act as open-end management investment companies. The name of each Fund and the corresponding division name are provided below. Each division is comprised of subaccounts. Individual variable annuity accounts invest in subaccounts. For each division, the financial statements are comprised of a statement of assets and liabilities as of December 31, 2023, a related statement of operations for the year then ended and statements of changes in net assets for each of the two years in the period then ended, all presented to reflect a full twelve month period except as noted below.



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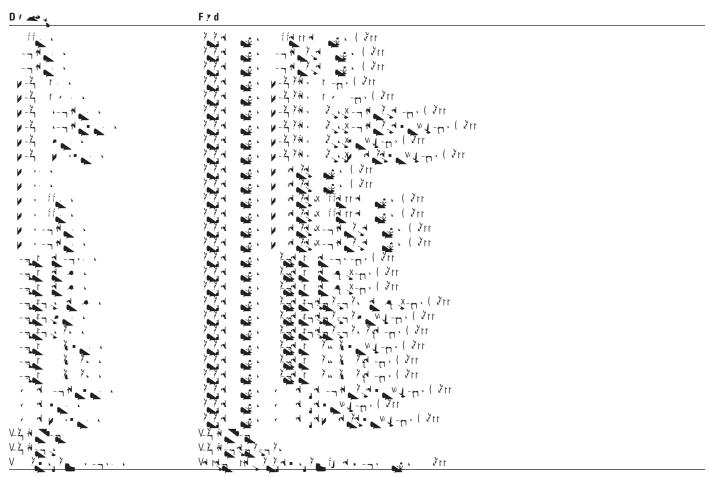
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The assets of each division of the Account are not chargeable with liabilities arising out of the business conducted by any other segregated asset account or by RiverSource Life of NY.

RiverSource Life of NY serves as issuer of the contracts.

#### 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

# La e ea ia he Fad

Investment transactions are accounted for on the date the shares are purchased and sold. Realized gains and losses on the sales of investments are computed using the average cost method. Income from dividends and gains from realized capital gain distributions are reinvested in additional shares of the Funds and are recorded as income by the divisions on the ex-dividend date.

Unrealized appreciation or depreciation of investments in the accompanying financial statements represents the division's share of the Funds' undistributed net investment income, undistributed realized gain or loss and the unrealized appreciation or depreciation on their investment securities.

The Account categorizes its fair value measurements according to a three-level hierarchy. An investment's level within the fair value hierarchy is based on the lowest level of any input that is deemed significant to the fair value measurement. The three levels of the fair value hierarchy are defined as follows:

Level 1 - Unadjusted quoted prices for identical assets or liabilities in active markets that are accessible at the measurement date.

Level 2 – Prices or valuations based on observable inputs other than quoted prices in active markets for identical assets and liabilities.

Level 3 – Prices or valuations that require inputs that are both significant to the fair value measurement and unobservable.

The Funds in the Accounts have been measured at fair value using the net asset value per share (or its equivalent) as a practical expedient and are therefore not categorized in the fair value hierarchy. There were no transfers between levels in the period ended December 31, 2023.

#### Va jab**₄** Pa

Net assets allocated to contracts in the payout period are periodically compared to a computation which uses the Annuity 2000 Basic Mortality Table and which assumes future mortality improvement. The assumed investment return is 3.5% or 5% based on the annuitant's election, or as regulated by the laws of the respective states. The mortality risk is fully borne by RiverSource Life of NY and may result in additional amounts being transferred into the variable annuity account by RiverSource Life of NY to cover greater longevity of annuitants than expected. Conversely, if amounts allocated exceed amounts required, transfers may be made to the insurance company.

### Fede a ILC e Tame

RiverSource Life of NY is taxed as a life insurance company. The Account is treated as part of RiverSource Life of NY for federal income tax purposes. Under existing federal income tax law, no income taxes are payable with respect to any investment income of the Account to the extent the earnings are credited under the contracts. Based on this, no charge is being made currently to the Account for federal income taxes. RiverSource Life of NY will review periodically the status of this policy. In the event of changes in the tax law, a charge may be made in future years for any federal income taxes that would be attributable to the contracts.

#### Sbe ea E ea

Management has evaluated Account related events and transactions that occurred through the date the financial statements were issued. Management noted there were no items requiring adjustments or additional disclosures in the Account's financial statements.

### Ue fE i ae

The preparation of financial statements in conformity with U.S. generally accepted accounting principles requires management to make estimates and assumptions that affect the amounts reported in the financial statements. Actual results could differ from those estimates.

## 3. VARIABLE ACCOUNT EXPENSES

RiverSource Life of NY deducts a daily mortality and expense risk fee equal, on an annual basis, to the following percent of the average daily net assets of each subaccount.

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# 7. INVESTMENT TRANSACTIONS

The divisions' purchases of Funds' shares, including reinvestment of dividend distributions, for the year ended December 31, 2023 were as follows:

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| C_VPLI Ca+G,C2                              |          |                      | •                 |                                         |                      | •                                           |             | •           |  |
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| C_VPIN <sup>®</sup> Ca <sub>1</sub> G , C 3 | . 1      | \$<br>\$<br>\$       | \$<br>\$<br>\$    | \$ ,<br>\$ ,<br>\$ , 7                  |                      | %<br>%<br>%                                 | %<br>%<br>% | (           |  |
|                                             | . 1      | \$<br>\$<br>\$<br>\$ | \$ \$             | \$ .<br>\$ .<br>\$ .<br>\$ . /<br>\$ .  |                      | %<br>%                                      | %<br>%      | ( / % ( %   |  |
|                                             | •        |                      | \$<br>\$<br>\$    | \$ ,<br>\$ ,<br>\$ , 7                  |                      | %<br>%<br>%                                 | %<br>%<br>% | (           |  |
|                                             | •        | \$                   | \$ \$ \$ \$ \$    | \$ .<br>\$ .<br>\$ . /<br>\$ .          |                      | %<br>%<br>%                                 | %<br>%<br>% | (           |  |
| C_YPI Can G, C3                             |          |                      | \$<br>\$<br>\$    | \$ ,<br>\$ ,<br>\$ , 7                  |                      | %<br>%<br>%                                 | %<br>%<br>% | (           |  |



|                          | A D c b 31 |                  |              |              |                | F ' a ddD c b 31 |              |          |         |            |
|--------------------------|------------|------------------|--------------|--------------|----------------|------------------|--------------|----------|---------|------------|
| _                        | U 42       | Acc 7 _78        |              | v va y       | N a (000 )     | l / 🗻            | E 11 . 4     |          | Ta      | 7<br>1 (4) |
| <br>C_ŲPS_ c MdCa₁Va,C 2 |            |                  |              |              | (00022         |                  |              | <u> </u> |         |            |
| 7                        |            | \$ 7             |              | \$           | \$ . 7         |                  | % _          | 7 %      | %       | 7 %        |
|                          |            | \$ 7             | •            | \$           | \$ .7          |                  | % 、          | 7 %      | ( %(    | ( %        |
|                          |            | \$ 7<br>\$ 7     |              | \$           | \$ . 7         |                  | 7 % 、        | 7 %      | 7 %     | %          |
|                          |            |                  | `            | \$           | \$ .           |                  | 7 %          | 7 %      | %       | %          |
|                          | 7          | \$               | _            | \$ 7         | \$7 7          |                  | 7 % 、        | 7 %      | %       | 77 %       |
| C_VPS_ c M d Can Va, C 3 |            |                  |              |              |                |                  |              |          |         |            |
| •                        |            | \$ 7             |              | \$           | \$ .           |                  | % 、          | %        | 7%      | 7 %        |
|                          |            | \$<br>\$         | `            | \$           | \$ .           |                  | % 、          | _ %      | ( %     | ( 7 %      |
|                          | 7          |                  | <b>S</b>     | \$           | \$ ,           |                  | % 、          | <b>%</b> | %       | %          |
|                          |            | \$               | •            | \$           | \$ .7          |                  | %            | %        | 7 %     | 7 %        |
|                          |            | \$ 7             | <del>-</del> | \$           | \$ .           |                  | % .          | %        | %       | %          |
| YPS_ c S Can Va, C 2     |            |                  |              |              |                |                  |              |          |         |            |
|                          |            | \$ 7             | `            | \$           | \$ ,           |                  | % .          | 7 %      | %       | 7%         |
|                          |            | \$<br>\$         | `            | \$           | \$ ,           |                  |              | 7 %      | ( %(    | ( 7%       |
|                          |            | \$               |              | \$<br>\$     | \$ ,           |                  | 7 0/         | 7 %      | %       | 7 %        |
|                          |            | \$<br>\$         |              | ֆ<br>\$      | \$<br>\$       |                  | 7 %<br>7 % 、 | 7 %      | 7 %     | %<br>%     |
| . VD0 00 V 00            |            | φ                | <del>-</del> | φ            | Φ              |                  | 7 /0         | 1 /0     | /0      | /0         |
| C_ VPS_ c S Ca Va, C 3   |            | ě z              |              | ¢            | ¢              |                  | n/           | n/       | 0/      | n/         |
|                          |            | \$ 7             | >            | \$           | \$ ,<br>\$ ,   |                  | % 、          | »<br>%   | ( %     | %<br>( %   |
|                          |            | \$<br>\$         |              | \$<br>\$     | \$ ,<br>\$ , 7 |                  | %<br>%       | »<br>%   | 7%      | 7 %        |
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| YDS Ch T ob C 2          |            | Ψ                | _            | Ψ            | Ψ,             |                  | ,,,          | • "      | ,,,     | . //       |
| C_ YPS_ Gh T c', C 2     |            | \$               |              | \$           | \$             |                  | % 、          | %        | %       | %          |
|                          |            | \$ 7             |              | \$ 7         | \$/            |                  | % .          | · %      | ( %(    | ( %(       |
| r VDC Co. Vo. C 2        |            | Ψ /              | <del>-</del> | Ψ ,          | Ψ              |                  | 70           | ,,,      | 1 70    | 1 70       |
| C_ VPS Cav Va, C 2       |            | ¢                |              | ¢ 7          | \$             | %                | % 、          | %        | 7 %     | 7 %        |
|                          |            | \$<br>\$         |              | \$ 7<br>\$ 7 | \$             | %                | % .          | · %      | ( %(    | ( %(       |
| C_VPS a Cclc, C2         |            | Ψ                | -            | Ψ /          | Ψ              | 70               | 70           | 70       | 1 70    | 1 70       |
| L JPS a CCIC, LZ         |            | ¢                |              | \$ 7         | ¢              | %                | % 、          | 7 %      | 7 %     | %          |
|                          | ,          | \$<br>\$         |              | \$ 7<br>\$   | \$ ,<br>\$ ,   | %                | 0/           | 7.0/     | 7 %     | ( %        |
|                          | ,1         |                  | •            | \$           | \$ .           | %                | ¬ 0/         | • ~ ~/   | %       | ( %        |
|                          | ,          | \$<br>\$         | •            | \$           | \$ .           | %                | 7 0/         | 7 0/     | %       | %          |
|                          | ,          | \$               |              | \$           | \$ ,           | %                | 7 %          | 7 %      | %       | 7 %        |
| C_ VPUSG V,M( ,C 2       |            |                  |              |              | <del>-</del>   |                  |              | •        |         | -          |
| 74. 000 17 12.2          |            | \$ 7             |              | \$           | \$ .           | %                | %            | 7 %      | %       | %          |
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| C_ VP US G V,M( ,C 3     |            |                  | -            |              |                |                  |              |          |         |            |
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|                          | ,          | \$               | -            | \$           | \$ .           | %                | % .          | %        | 7%      | %          |
|                          | ,          | \$               |              | \$           | \$ .           | %                | % 、          | %        | %       | 7%         |
| CSC d R 7, C1            |            |                  | -            |              |                |                  |              |          |         |            |
| • •                      |            | \$               | `            | \$           | \$             | %                | % .          | %        | ( %     | ( %        |
|                          | 7          | \$               |              | \$           | \$ 7           | %                | 0/0          | %        | %       | %          |
|                          | ,          | \$               |              | \$           | \$             | 7%               | % .          | %        | %       | %          |
|                          | ,          | \$               | •            | \$           | \$             | %                | % 、          | <b>%</b> | ( %     | ( %        |
|                          | ,          | \$               | _            | \$           | \$             | 7 %              | % 、          | %        | %       | %          |
|                          |            |                  |              |              |                |                  |              |          |         |            |

|                                          |        | A D        | c b 31   |                | F '\ a ddD c b 31 |                  |            |              |
|------------------------------------------|--------|------------|----------|----------------|-------------------|------------------|------------|--------------|
| -                                        | U      | Acc 7 _7a_ | 7 Va 7   | N a            | l V a (2)         | E vi             |            | T a 7        |
| CTIVP AC D V B d, C 2                    |        | -          | •        |                |                   | <del>, , ,</del> | •          | <del></del>  |
| 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | ,      | \$ 7       | \$       | \$ . 7         | %                 | % 🔪              | 7 %        | % %          |
|                                          | ,      | \$         | \$       | \$ ,           | %                 | %                | 7 %        | 1 % 1 %      |
|                                          | 77     | \$         | ¢        | \$ ,           | %                 | 7 %              | 7 %        | ( % ) ( %    |
|                                          | 7      | \$         | \$       | \$ ,           | 7%                | 7 %              | 7 %        | %            |
|                                          |        | \$         | \$       | \$ ,           | 7%                | 7 %              | 7 %        | 7 % %        |
| CTIVP BR G I P S c, C 2                  |        | •          |          |                |                   |                  |            | •            |
| •                                        | ,      | \$         | \$       | \$ ,           | 7 %               | % 🔪              | 7 %        | % %          |
|                                          | ,      | \$ 7       | \$       | \$ .           | 7%                | %                | 7 %        | ( % ( %      |
|                                          | , 7    | \$         | \$       | \$ ,           | %                 | 7 %              | 7 %        | % _ %        |
|                                          | *      | \$         | \$       | \$ ,           | %                 | 7 %              | 7 %        | / % _ %      |
|                                          | ,      | \$         | \$       | \$ , 7         | %                 | 7 %              | 7 %        | % %          |
| CTIVP BR G I _ P \$ c, C 3               |        |            |          |                |                   |                  |            |              |
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|                                          | .7     | \$         | \$       | \$ ,           | %                 | %                | %          | (7 % (7 %    |
|                                          | , 7    | \$ 7       | ф        | \$ ,           | 7%                | %                | %          | % %          |
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|                                          | ,7     | \$         | \$       | \$ ,           | %                 | %                | %          | % %          |
| CTIVP C S Ja Ra E                        | C 2    | ¢.         | Ф        | \$ ,           | 7 %               | %                | 7 %        | 7 0/ 0/      |
|                                          |        | \$<br>\$ 7 | \$<br>\$ | \$             | %                 | 0/_              | 7 %<br>7 % | / %          |
|                                          |        | \$ '       | \$       | \$ .           | %                 | 7.0/             | 7 %<br>7 % | ( %          |
|                                          |        | \$ 7       | \$       | \$7            | %                 | 7 %              | 7 %        | ( % ) ( %    |
|                                          |        | \$ '       | \$<br>\$ | \$             | %                 | 7 %              | 7 %        | % 7 %        |
| CTIVP MFS Va , C 2                       |        | •          | Ψ        | Ψ              | 70                | 7 70             | 7 70       | 70 7 70      |
| CITYF IVITS Va, G Z                      | , 1    | \$         | \$       | \$ ,           |                   | %                | 7 %        | 7% 7%        |
|                                          |        | \$         | \$       | \$ .           |                   | 0/               | 7 %        | % (/ %       |
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| CTIVP MS Adv, C 2                        |        |            |          |                |                   |                  |            | •            |
|                                          |        | \$         | \$       | \$ ,           |                   | % 🔪              | 7 %        | % 7 %        |
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| CTIVP P. B 7 Chu G , C 1                 |        | Ф          | Φ.       | Ф              |                   | 0/               | 0/         |              |
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|                                          | ,<br>7 |            | \$ 7     | \$ ,           |                   | %                | %          | (7 % ( %     |
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|                                          | ,      | \$ 7       | • \$     | \$ .           |                   | %<br>%           | %          | % 7 %        |
| CTIVP P B 7 Chu G , C 2                  | ,      | Ψ /        | Ψ        | Ψ,             |                   | ,0               | /0         | 1 10         |
| oner i L z om d , t z                    |        | \$         | \$       | \$ ,           |                   | %                | 7 %        | 7 % %        |
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| CTIVPTR P c LI Can Va                    | , C 2  |            | _        |                |                   |                  |            | •            |
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|                                          |        | \$ 7       | \$       | \$ ,           |                   | 7 %              | 7 %        | % %          |



|                              | A D c b 31 |           |                |            | F \ a ddDc b 31        |                     |        |        |             |
|------------------------------|------------|-----------|----------------|------------|------------------------|---------------------|--------|--------|-------------|
| _                            | U          | Acc 7 _7a | 7 /a 7         | N a        | l / 🚙 .<br>c . a (2) . | 3 بعد ال E ال عدد إ |        | T a    | ?<br>(1)(4) |
| d VIPE M AS V C 2            |            | •         | •              |            | •                      |                     |        |        |             |
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| d VIPE Ĉ,S √ C 2             |            |           |                |            |                        | •                   |        | •      |             |
| 70 / 4 -                     |            | \$        | \$             | \$         | %                      | % 🔪                 | %      | %      | ( 7 %       |
|                              | 7          | \$        | <b>\$</b> \$   | \$         | %                      | %                   | %      | %(     | %(          |
| AVIDO 81 - C / C             | •          | Ψ .       | •              | Ψ          | ,,,                    |                     | 70     | ,,     | ,,,         |
| d VIP G & I c, S V C         |            | ¢ 7       | ¢              | <b>6</b> 7 | %                      | %                   | 0/     | %      | %           |
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|                              |            | \$        | <b>\$</b>      | \$ .       | %                      | %                   | %      | 7 %    | 7%          |
|                              |            | \$ 7      | <b>\$</b>      | \$ , 7     | %                      | %<br>%              | %      | %      | %           |
|                              |            | \$ /      | <b>\$</b>      | \$ .       | %                      | /° <b>&gt;</b>      | %      | •      |             |
|                              |            | Ψ .       | Ψ              | Ψ,         | /0                     | /0                  | /0     | 7 %    | 7 %         |
| d VIPG & I c, S V C 2        |            | •         | •              | •          | 2/                     | 61                  | C'     | 2/     | 21          |
|                              | ,          | \$ .      | \$             | \$ .       | %                      | % `                 | %      | % `    | %           |
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|                              | , 1        | \$ 77     | \$             | \$ ,       | %                      | %                   | %      | %      | %           |
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| dVIPG Quu,S √ C 2            |            |           |                |            |                        |                     |        |        |             |
| •                            |            | \$        | <b>\$</b> \$ 7 | \$ 7       |                        | % 🔪                 | %      | % _    | 7%          |
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| d VIP I_ Can Ann , S V C 2   |            |           |                |            |                        | •                   |        | •      |             |
| ,                            |            | \$        | \$             | \$         | %                      | % 🔪                 | %      | %      | %           |
|                              |            | \$        | \$             | \$         | %                      | %                   | %      | ( %(   | ( %(        |
| d VIPI V 🕰 , S V C 2         |            |           | •              | •          |                        |                     |        |        |             |
| uviri v <b>ag</b> e, 3 v u z |            | \$        | \$             | \$ .       | %                      | 0/2                 | %      | %      | 7%          |
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|                              |            | Ψ.        | Ψ              | Ψ          | /0                     | 70                  | /0     | 1 /0 . | ( /0 ·      |
| d VIP M d Can, S V C         |            | •         | •              | •          | 0.4                    |                     | 0.1    | 0.4    | 0.4         |
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| d VIP M d Cau, S V C 2       |            |           |                |            |                        |                     |        |        |             |
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| d VIP O                      |            |           | -              |            |                        |                     |        | _      |             |
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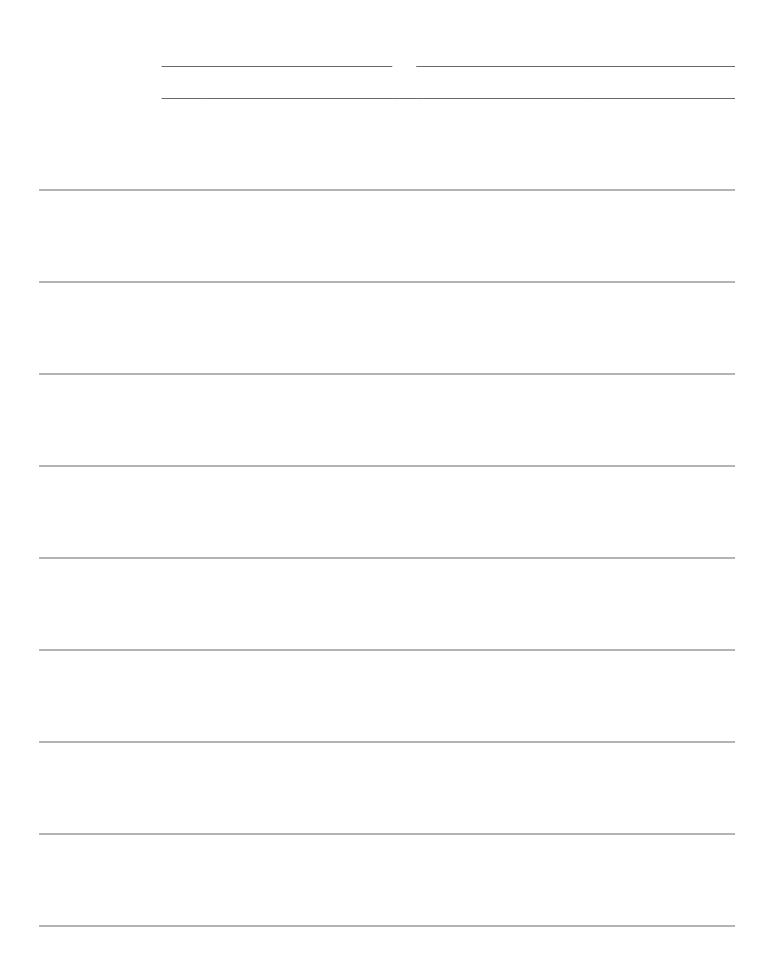


|                                |            | <b>A</b> 1       | D c b 31 |                | F            | ų a d | dD c | b 31        |
|--------------------------------|------------|------------------|----------|----------------|--------------|-------|------|-------------|
| _                              | U 42 (000) | Acc 7 _7a        | 7 /a 7   | N a (000 )     | l √ <u> </u> | E 11  | 1 _  | T a 7       |
| GS VITS Can Ell A              | •          | •                | •        |                |              |       |      |             |
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| GS VITS Can E A                |            | Ψ,               | *        | Ψ,             | 75           |       | ,,,  | 70 70       |
| GS VII S Can El age 4          |            | ф                | ф        | ф              | 70/          | 0/    | 0/   | 3 30/ 0/    |
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| ويمه طهه الله الـGS VIT U.S. E |            |                  |          |                |              |       |      |             |
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|                                | ,          | \$               | \$ 7     | \$ ,           | 7%           | %     | %    | ( 7% _ ( 7% |
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| I V 🗻 VIA Fa,S I               |            |                  | •        |                |              | •     |      | •           |
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| 1                              |            | 2                | \$ 7     | \$ /           |              | %     | %    | % %         |
| l√ 🗻 VIA Fa,S II               |            |                  |          |                |              |       |      |             |
| •                              |            | \$               | \$       | \$ .7          |              | % 🔪   | %    | 7 % 🔪 7 7%  |
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| VIBaR A. C.S II                |            |                  |          |                |              | •     |      | •           |
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- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, and design and perform audit procedures responsive to those risks. Such procedures include examining, on a test basis, evidence regarding the amounts and disclosures in the financial statements.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control. Accordingly, no such opinion is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the financial statements.
- Conclude whether, in our judgment, there are conditions or events, considered in the aggregate, that raise substantial doubt about the Company's ability to continue as a going concern for a reasonable period of time.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and

## **BALANCE SHEETS**

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# STATEMENTS OF INCOME

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# STATEMENTS OF CASH FLOWS

# **NOTES TO FINANCIAL STATEMENTS**

#### 1. NATURE OF BUSINESS AND BASIS OF PRESENTATION

RiverSource Life Insurance Co. of New York (the "Company") is a stock life insurance company which is domiciled and holds a Certificate of Authority in the State of New York. The Company is a wholly owned subsidiary of RiverSource Life Insurance Company ("RiverSource Life"), which is domiciled in Minnesota. RiverSource Life is a wholly owned subsidiary of Ameriprise Financial, Inc. ("Ameriprise Financial"). The Company issues insurance and annuity products to customers in the State of New York.

The accompanying financial statements are prepared in accordance with U.S. generally accepted accounting principles ("GAAP") which vary in certain respects from reporting practices prescribed or permitted by the New York State Department of Financial Services ("New York Department") (the Company's primary regulator) as described in Note 15. Certain reclassifications of prior period amounts have been made to conform with the current presentation.

The Company evaluated events or transactions that occurred after the balance sheet date for potential recognition or disclosure through April 19, 2024, the date the financial statements were issued. No subsequent events or transactions requiring recognition or disclosure were identified.

The Company's principal products are variable annuities, universal life ("UL") insurance, including indexed universal life ("IUL") and variable universal life ("VUL") insurance, which are issued primarily to individuals. Waiver of premium and accidental death benefit riders are generally available with UL products, in addition to other benefit riders. Variable annuity contract purchasers can choose to add an optional guaranteed minimum death benefit ("GMDB") rider to their contract.

The Company also offers payout annuities, term life insurance and disability income ("DI") insurance.

The Company's business is sold through the advisor network of Ameriprise Financial Services, LLC ("AFS"), a subsidiary of Ameriprise Financial. RiverSource Distributors, Inc., a subsidiary of Ameriprise Financial, serves as the principal underwriter and distributor of variable annuity and life insurance products issued by the Company.

### 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The Company adopted Accounting Standards Update ("ASU"),

Ao. 1. 0. 0. -D. 2. ("ASU 2018-12"), effective January 1, 2023 with a transition date of January 1, 2021.

The significant accounting policies for market risk benefits ("MRB"); deferred acquisition costs ("DAC"); deferred sales inducement costs ("DSIC"); reinsurance; policyholder account balances, future policy benefits and claims; and unearned revenue liability were added or updated as a result of adopting the new accounting standard. See Note 3 for additional information related

Factors the Company considers in determining whether declines in the fair value of fixed maturity securities are due to creditrelated factors include: (i) the extent to which the market value is below amortized cost; (ii) fundamental analysis of the liquidity, business prospects and overall financial condition of the issuer; and (iii) market events that could impact credit ratings, economic

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Mortgage loans are placed on nonaccrual status when either the collection of interest or principal has become 90 days past due or is otherwise considered doubtful of collection. When a loan is placed on nonaccrual status, unpaid accrued interest is reversed. Interest payments received on loans on nonaccrual status are generally applied to principal unless the remaining principal bala

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for any contracts that include an additional liability for death or other insurance benefit. DAC related to life contingent payout annuities are grouped on a calendar-year annual basis for each legal entity for policies issued prior to 2021 and on a quarterly basis for each legal entity thereafter.

DAC related to annuity products (including variable deferred annuities, fixed deferred annuities, and life contingent payout annuities) are amortized based on initial premium. DAC related to life insurance products (including UL insurance, VUL insurance, IUL insurance, term life insurance, and whole life insurance) are amortized based on original specified amount (i.e., face amount). DAC related to DI insurance are amortized based on original monthly benefit.

The accounting contract term for annuity products (except for life contingent payout annuities) is the projected accumulation period. Life contingent payout annuities are amortized over the period which annuity payments are expected to be paid. The accounting contract term for life insurance products is the projected life of the contract. DI insurance is amortized over the projected life of the contract, including the claim paying period.

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The liabilities for traditional long-duration products include cash flows related to unpaid amounts on reported claims, estimates of benefits payable on claims incurred but not yet reported and estimates of benefits that will become payable on term life, whole life, DI, LTC, and life contingent payout annuity policies as claims are incurred in the future. The claim liability (also referred to as disabled life reserve) is presented together as one liability for future policy benefits.

A liability for future policy benefits, which is the present value of estimated future policy benefits to be paid to or on behalf of policyholders and certain related expenses less the present value of estimated future net premiums to be collected from policyholders, is accrued as premium revenue is recognized. Expected insurance benefits are accrued over the life of the contract

factors. The unearned revenue liability is recorded in Other liabilities and the amortization is recorded in Policy and contract charges.

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and restructuring by creditors when a borrower is experiencing financial difficulty. Rather than applying the recognition and measurement for TDRs, an entity must apply the loan refinancing and restructuring guidance to determine whether a modification results in a new loan or a continuation of an existing loan. The update also requires entities to disclose current-period gross write-offs by year of origination for financing receivables and net investments in leases within the scope of Subtopic 326-20,

1. - C. 1. - . 1. - C. 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1. - . 1.

In August 2018, the FASB updated the accounting standard related to long-duration insurance contracts (ASU 2018-12). The guidance changes elements of the measurement models and disclosure requirements for an insurer's long-duration insurance contract benefits and acquisition costs by expanding the use of fair value accounting to certain contract benefits, requiring updates, if any, and at least annually, to assumptions used to measure liabilities for future policy benefits, changing the amortization pattern of deferred acquisition costs to a constant-level basis and removing certain shadow adjustments previously recorded in AOCI. Adoption of the accounting standard did not impact overall cash flows or regulatory capital requirements.

When the Company adopted the standard effective January 1, 2023 with a transition date of January 1, 2021 (the "transition date"), opening equity was adjusted for the adoption impacts to retained earnings and AOCI and prior periods presented (i.e. 2021 and 2022) were restated. The adoption impact as of January 1, 2021 was a reduction in total equity of \$76 million, of which \$23 million and \$53 million were reflected in retained earnings and AOCI, respectively.

The following table presents the effects of the adoption of the above new accounting standard to the Company's previously reported Balance Sheets:

| ( ' zedd                                                                               | A _ d<br>D c b 31,<br>2022 | Ad Zaz            | P and 11,<br>D c b 31,<br>2022 | A∡E d<br>D c b 31,<br>2021 | Ad 🏊     | P and 11,<br>D c b 31,<br>2021 |
|----------------------------------------------------------------------------------------|----------------------------|-------------------|--------------------------------|----------------------------|----------|--------------------------------|
| A                                                                                      |                            |                   |                                |                            |          |                                |
| न्तर्भित्रे स्टब्स्टर्स<br>विक्रियों से न्यूनर्भित्र प्रमुख ड<br>विक्रियों से न्यूनर्भ | \$                         | \$ , /            | \$ . /                         | \$                         | \$ .     | \$ ,                           |
| \$7. 14 7 7 \$                                                                         | 7 ,                        | , 1               | ,                              | 1,                         | ,        | , 1                            |
| NA LLY L<br>49 4 / 1 4 L <sup>2</sup> 4 Ll                                             | 1. 1                       |                   | , 1                            |                            |          |                                |
| \$ 12 LM T                                                                             |                            | \$                | \$ ,7 , 7                      | \$7                        | \$ 7.    | \$1                            |
| Lab. and Sha hid fall?                                                                 |                            |                   |                                |                            |          |                                |
| 44 c t 44 c t<br>44 c t 4 4 5 t                                                        | <b>b</b> x \$ , ,          | \$(               | \$                             | \$ , ,                     | \$ ( , 7 | \$                             |
| Not and of                                                                             | . 7                        | $\mathcal{I}_{c}$ | 7.                             |                            | ,        | ,                              |
| N' d'                                                                                  | 7 ,                        | 7.                | 1.                             |                            |          | 7. ,                           |
| Sta 1 d 25/7:                                                                          | 1.                         | . 1               | L                              |                            | . 1      | ,                              |
| ( r trud 2 0 )                                                                         |                            |                   |                                |                            |          |                                |
| Trilydi Myn X                                                                          | 7 ,                        | ,                 | ( ,                            | , 7                        | ( ,7     | ,                              |
| Zuy Tarkin biyu nina x                                                                 | \$ . 7.7                   | \$ .              | \$ .7 . 7                      | \$1.                       | \$ 7.    | \$7                            |

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d E u

The following table presents the effects of the adoption of the above new accounting standard to the Company's previously reported Statements of Income:

| Ya∡∯ d dD c b 31, |       |            |            |        |                |  |  |
|-------------------|-------|------------|------------|--------|----------------|--|--|
| A _ d 2022        | Ad 🚈  | P and 1122 | A _ d 2021 | Ad 🏊   | P and 112.2021 |  |  |
| \$ .              | \$ (  | \$ ,       | \$ ,       | \$ ( , | \$ 7.          |  |  |
| ,                 |       | ,          |            |        | .7             |  |  |
| . 1               | ( , 1 | ,          | 1 . 1      | ( , 1  | , 7            |  |  |

| a a Yr an livar riar cand                                                                |    | , |    |      | ,     |       |
|------------------------------------------------------------------------------------------|----|---|----|------|-------|-------|
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| Wen only do Maren It                                                                     | 7. | , | ,  | ,    | , 1   |       |
| الآجم وطوط، معود جم ارا<br>الإمام المحراط، وطركي أما وطم الا                             | ,  | 7 | .7 | .7.7 | 7     | ٠     |

## 4. REVENUE FROM CONTRACTS WITH CUSTOMERS

The following table presents disaggregated revenue from contracts with customers and a reconciliation to total revenues reported on the Statements of Income:

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ΥΥ            | a 🚣 d d D c b | 31,     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---------------|---------|
| ( 'v xærdab                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 2023          | 2022          | 2021    |
| ** X X 7 ***                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | \$ .<br>1     | \$ .<br>1     | \$ ,    |
| <u> </u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ,             | ,             | , 1     |
| الألم طوسا لم الم الم الم الم الم الم الم الم الم                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ,             |               | . 1     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ,             | ,             | r       |
| Nu oder to the first the control of | 1. 1          | .I            | . 1     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | $\mathcal{I}$ | ,             |         |
| <i>y</i> .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | , 1           | ,             | . 1     |
| Tay V 7 gc ac ac Yc Zee y ac                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |               | ,             | ,<br>1. |
| ्रेज वर्ष ।                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | \$ ,          | \$ ,          | \$ .7   |

#### 5. VARIABLE INTEREST ENTITIES

The Company invests in structured investments which are considered variable interest entities ("VIEs") for which it is not the sponsor. These structured investments typically invest in fixed income instruments and are managed by third parties and include asset backed securities and commercial and residential mortgage backed securities. The Company classifies these investments as Available-for-Sale securities. The Company has determined that it is not the primary beneficiary of these structures due to the size of the Company's investment in the entities and position in the capital structure of these entities. The Company's maximum exposure to loss as a result of its investment in these structured investments is limited to its amortized cost. The Company has no obligation to provide financial or other support to the structured investments beyond its investment nor has the Company provided any support to the structured investments. See Note 6 for additional information on these structured investments.

#### 6. INVESTMENTS

Available-for-Sale securities distributed by type were as follows:

| 0          |          | C.Q. A. | 0 |
|------------|----------|---------|---|
| 1 12 2 2 1 | 27 4 1 2 |         |   |

The following table presents a rollforward of the allowance for credit losses on Available-for-Sale securities:

| CyaDb<br>Sc7 🛶 |
|----------------|
| \$<br>(        |
| į (            |
|                |

The following is a summary of Net investment income:

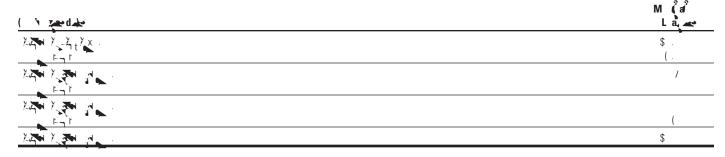
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Υ       | a 🚣 d d D c b | 31,  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------------|------|
| ( ' zædæ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2023    | 2022          | 2021 |
| d, Ytadr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | \$ .    | \$ ,          | \$ . |
| v 1/4 -74 r                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | , 1     | ,             | ,    |
| Notice of the state of the stat | , 1     | ,             |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1,      | ,             | , 1  |
| 4 1 1 - 4 1 - 4 4 2 4 4 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ,       | ,             | ,    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$1 . 1 | \$ .          | \$ . |

#### 7. FINANCING RECEIVABLES

Financing receivables are comprised of mortgage loans and policy loans. See Note 2 for information regarding the Company's accounting policies related to financing receivables and the allowance for credit losses.

### A a acef C edi L e

The following table presents a rollforward of the allowance for credit losses:



As of December 31, 2023 and 2022, accrued interest on mortgage loans was \$474 thousand and \$516 thousand, respectively, and is recorded in Accrued investment income and excluded from the amortized cost basis of mortgage loans.

### Cedi Qa4 Inf ain

There were no nonperforming loans as of both December 31, 2023 and 2022. All loans were considered to be performing.

#### M a $\mathcal{L}$ a

The Company reviews the credit worthiness of the borrower and the performance of the underlying properties in order to determine the risk of loss on mortgage loans. Loan-to-value ratio is the primary credit quality indicator included in this review.

Based on this review, the mortgage loans are assigned an internal risk rating, which management updates when credit risk changes. There were no mortgage loans which management has assigned its highest risk rating as of both December 31, 2023 and 2022. Loans with the highest risk rating represent distressed loans which the Company has identified as impaired or expects to become delinquent or enter into foreclosure within the next six months. There were no mortgage loans past due as of both December 31, 2023 and 2022.

The tables below present the amortized cost basis of mortgage loans by year of origination and loan-to-value ratio:

|               |         |      |      | D c b 31, 202 | 23    |      |      |
|---------------|---------|------|------|---------------|-------|------|------|
| ( از کیماطی   | 2023    | 2022 | 2021 | 2020          | 2019  | Р    | Τą   |
| La, Va 7 Ra . |         |      |      |               |       | •    | •    |
| < %           | \$      | \$   | \$   | \$            | \$    | \$   | \$   |
| 7 % %         |         |      |      | , 11          |       | , 1  | ,    |
| % 7 %         |         | .7   |      | ,             | , 1   | ř    | 7. 7 |
| % %           |         | ,    | ,    | ,             | ,     | , 1  | ,1   |
| %             | , 11    |      | , 1  | 7.            | , 7   | r    | ,    |
| γ.            | \$ , 77 | \$7. | \$ , | \$ .7         | \$ 7. | \$ , | \$ . |

## 8. DEFERRED ACQUISITION COSTS AND DEFERRED SALES INDUCEMENT COSTS

The following tables summarize the balances of and changes in DAC, including the January 1, 2021 adoption of ASU 2018-12.

| ( Y zavdako                                               | Vaah<br>A ? ▲► | Fd<br>Aγ 🙅                | U√<br>L<br>I_———ac      | Va ab.<br>U / مع⊷<br>L<br>I ∡a∾a c | ld d<br>U√ Ass<br>L<br>IAssac |
|-----------------------------------------------------------|----------------|---------------------------|-------------------------|------------------------------------|-------------------------------|
| a X = = 1 XX N X X N A .                                  | \$ .           | \$ ,                      | \$ .                    | \$ .                               | \$ ,                          |
| ry, e zm., xxx d y zxx t y x .  X Y W zm. store r zm. r t | . 1            | ,                         | , 1                     | ,<br>, 1<br>(,                     | ,<br>,<br>,                   |
| X-ZM X ZM A .                                             | \$ . /         | \$ . /                    | \$ ,                    | \$ . 1                             | \$ , 7                        |
| ( 'i zavdako                                              | 0\ L<br>I∡eac  | L<br>C , i<br>Pa z<br>A z | Tad<br>W<br>L<br>I∝evac | Daabh.<br>IC.,<br>I⊶aac            | Ta,<br>A.<br>Pd,7c.⊶          |
| A X = Su X X M X Su Ju Y L'Sau L                          | <b>\$</b> (    | \$                        | \$7                     | \$ .                               | \$ ,                          |

The following tables summarize the balances of and changes in DSIC, including the January 1, 2021 adoption of ASU 2018-12. DSIC are recorded in Other assets.

| 4 / 5 - 7 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 /                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ( / zerdab                                   | Vaab A 7 🗻 | F dA 7. 🗻 | Ta,A.Pd,7c.∡c≥    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|------------|-----------|-------------------|
| $r_{\chi}^{\gamma}$ , $r_{$ | 4 X = 24 X X 4 4 X 4 X 4 X 4 X 4 X 4 X 4 X 4 | \$ .       | \$ /      | \$ <i>1.</i><br>7 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | r_Y, v = y = Y-LYN Y - LY + Y X .            | 1. 1       | ,         | ,                 |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1        | (7         | (         | ( 1               |

Policy and contract charges are presented on the Statements of Income net of \$11.0 million, \$10.3 million and \$9.3 million of

The balances of and changes in policyholder account balances were as follows:

| ( 1 zardze cu u c a dz                                | Vaah A ? ▲                              | Fd<br>A 7 🚙                    | N JL<br>C JY<br>Pa z<br>A z | U √ معد<br>امعدac                       |
|-------------------------------------------------------|-----------------------------------------|--------------------------------|-----------------------------|-----------------------------------------|
| XXV X X X X                                           | \$ . 7                                  | \$ ,                           | \$ . 7                      | \$                                      |
|                                                       | * · · · · · · · · · · · · · · · · · · · | L                              | ,                           | ,                                       |
| 4 - ፫፻ ዜያ ፡ ( _ ዛ ኢኒሳ አል - <sup>ይህ</sup> ፣ ኢ ፣ ሳ      | (<br>( .<br>( .                         | (11.                           | ( .                         | ( ,                                     |
|                                                       | 7.<br>\$ .                              | * , 7                          | \$ .                        | * / · /                                 |
| An ild' ha hand' al ha                                | %                                       | %                              |                             | %                                       |
| An ted y sal                                          | \$ .//                                  | \$ ,                           |                             | \$/                                     |
| ( ) zavdave cu u c a a                                | Va ah U √ 🗻<br>L I ∡ea c                | ldd<br>U√r ∡e-v<br>L<br>I∡e>ac | 0 \ L<br>I∡eac              | Ta,A.<br>Pd <sub>u</sub> tc∡⊶           |
| X-X-1 / - X-1 / X .                                   | \$ 1.7                                  | \$ . 7                         | \$ . 7                      | \$                                      |
| الم الم الم                                           | ,                                       | .7-7<br>(77                    |                             | , , , , , , , , , , , , , , , , , , , , |
| 4 7 19 ( 40 ) X4 10 -41 ( X ) 14 1<br>4 4 4 6 4 4 6 7 | (                                       | (.                             | ( ,                         | ( ,                                     |
| -XX X Full 1                                          | \$ .                                    | \$ .                           | \$ . 7                      | \$ 1 v/(\$                              |

Refer to Note 12 for the net amount at risk for market risk benefits associated with variable annuities. Fixed and non-life contingent payout annuities do not have net amount at risk in excess of account value. Net amount at risk for insurance products is calculated as the death benefit amount in excess of applicable account values, host, embedded derivative and separate account liabilities.

(2.0. ) ( C.O. ) O. . D c b 31, 2022 Acc z Va z 🛶 🕻 C d 🕻 Ra 🗻 Rai Graa d A 1-49 bu and v. 50-99 bu and v. W 7 C d i Graa d Graa d 7445,S 1 0 0 1 -324.4 -45 c 0 0 -79.5 0 S 1 0 0 1 49.75 0 c 0 0 -49.25 0 S 1 0 0 Ra as M 7 M 7

| The following tables summarize the balances of a 2021 adoption of ASU 2018-12: | and changes in the liability for future policy benefits, including the Januar | ry 1, |
|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------|
|                                                                                | L C , Å                                                                       |       |
| /                                                                              | Pa z<br>A z                                                                   |       |
| ( / zedz)                                                                      | H / AC                                                                        |       |
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| 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | L C ( Č    | T ad<br>W\L  | D.aade∟<br>Ic. <sub>~</sub> | L ( T Ca     | T ą,A.         |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--------------|-----------------------------|--------------|----------------|
| ( Y zaedwe cu u c. al de                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | A. 7. 🛶    | l ∡æa c      | l∡ac                        | l∡ac         | P dit          |
| P w Va 7 Eu c d N P 7 w                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | •          |              |                             |              |                |
| 1-4-1-1 1 - 4-1 X 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | \$         | \$ 7.<br>, 7 | \$ ,                        | \$ .<br>.7   | \$ ,           |
| ما شهر من المرافق من ا<br>من من من المرافق من الم                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |            | ,            | ,                           | (            | ,              |
| <u>क्षा है जैंब पुरेर रेट्स में रहे जा क्षेत्र जो हत बद्दम</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |            | 7            | (                           | ( ,          | ( ,            |
| ٠ + المرابع ا  | \$         | \$ .7        | \$ . 7                      | \$ .         | \$ .           |
| 17-6-41 r                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1          | ,            |                             | ,            | 7              |
| ded to god                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | (, 7       | ( ,          | (7                          | ( ,          | ( ,            |
| عام عن الله ١١٠                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |            |              |                             |              |                |
| - 404 1 7 - 44 Y 20 1 - 44 - 74                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$         | \$ , 7       | \$ ,                        | \$ ,         | \$ ,           |
| 20 20 1 / 1 / Fm , 1 - 21 2 / 1/1/2 1 = -1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |            | ( , 7        | (                           |              | ( ,            |
| XXIII X JAN JA .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | \$         | \$ ,         | \$ ,                        | \$ ,         | \$ 77. 7       |
| P av Va 7 F77 P c B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |            |              |                             |              |                |
| 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | \$ .       | \$ 7 ,       | \$ , 7                      | \$ , 7       | \$ .           |
| ما تشهیم آ کیکم کی تشم کرده که اور به کرد<br>می کی ماکم از به به کرده کی ۱۰ کرده کرده کرده کرده کرده کرده کرده کرده                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ,          | , 7          | ,                           | ,            | ,              |
| 20 2 20 4 7 7 2 24 15 4 24 24 4 24 24 4 4 24 4 4 24 4 4 4 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ( ,7       | , 1<br>1     | (                           | ( .          | ( ,            |
| ٠ ١١٠٠ ١ ١٠٠٠ ١٠٠١ ١٠٠١                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | \$ ,       | \$ , 7       | \$ ,                        | \$ .7        | \$ ,           |
| rr <sub>t</sub> AN r                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | ,          | ,            | 1                           |              | ,              |
| -y d d 1 7 10 4 1/2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ,1         | ,            | , 1                         | ,            | 1.7            |
| स्पूर्व है है                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ( , 1      | ( ,          | ( ,                         | ( ,          | ( ,            |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$ ,       | \$ , 7       | \$ , 7                      | \$ .         | \$ .7          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | ( ,7       | (            | Ψ , ,                       | ,            | ( ,            |
| XXM X 3M A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | \$ , 7     | \$ ,         | \$ ,                        | \$ 7.        | \$ ,           |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$         | \$           | \$                          | \$           | \$             |
| 4 1/2 1/2 1/4 De Xara of                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | \$ , 7     | \$ .         | \$ 7. 7                     | \$ , 7       | \$ .           |
| arranta Analya                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |            | ,            |                             | 7.           | ,              |
| 4 1/ 1/x 0 0 440 Axad 01. / 4 4 1 1 4 4 4 4 / 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$ , 7     | \$ ,         | \$ 7.                       | \$ 7.        | \$ 7 . 7       |
| الم                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | \$         | \$ , 7       | \$ ,                        | \$ .         | \$ .           |
| ાં <mark>જી</mark> ન્, <sub>કાર્</sub> દ્વાહ્યું મિલ્લું મિ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | \$<br>\$ . | \$ .<br>\$ . | \$ 7.<br>\$ .               | \$ .<br>\$ . | \$ 77.<br>\$ , |
| معر، ويم ميم دي مرسر ا                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | \$ .<br>%  | \$ . %       |                             | \$ . %       |                |
| An ildo Na Na San Ma                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | %          | %            |                             | %            |                |
| Au that hat he had con the white                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ,3         | 75           | 7                           | ,,           |                |
| A TOTAL OF THE STATE OF THE STA |            |              | •                           |              |                |

|                         | L C , Ĉ                                 | Tad          | D and       | L ( T        |                  |
|-------------------------|-----------------------------------------|--------------|-------------|--------------|------------------|
| Y zaedwe cu u c a we    | L C C A A A A A A A A A A A A A A A A A | W\L<br>I∡aac | lc.<br>I∡ac | Ca<br>I∡a≱ac | Ta,A.<br>Pd√c.ac |
| Pare Var Euc dN P. rate |                                         |              |             |              | •                |
|                         |                                         |              |             |              |                  |
|                         |                                         |              |             |              |                  |
|                         |                                         |              |             |              |                  |
|                         |                                         |              |             |              |                  |
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|                         |                                         |              |             |              |                  |
|                         |                                         |              |             |              |                  |
|                         |                                         |              |             |              |                  |
|                         |                                         |              |             |              |                  |
|                         |                                         |              |             |              |                  |

The balances of and changes in additional liabilities related to insurance guarantees were as follows:

| ( Y zavedzeve c u u c ař záv                                                                                    | U / ∠a≥L<br>I∡a≥a c | Va ah<br>U √                    | 0 \ L<br>I∡a≱ac  | Ta,A.          |
|-----------------------------------------------------------------------------------------------------------------|---------------------|---------------------------------|------------------|----------------|
| γ. ζ. χ.                                                                    | \$ .                | \$ .                            | \$(<br>7<br>7    | \$ .<br>. 1    |
| طراه دو ۱۸ هم ۱<br>۱۳ می کام ۲۰ ۱ می ایس ایس ایس ایس ایس ایس ایس ایس ایس ای                                     | ( . <i>I</i><br>(   | (                               | (                | (,             |
| XXM Y XM A .                                                                                                    | \$1.                | \$ ,                            | \$               | \$7 ,          |
| Va 114. 34 34 4 4 4 64 64 4 4 6 64 8 3 6 6 6 8 8 6 6 6 8 8 8 6 6 6 8 8 8 8                                      | %<br>%              | %<br>%<br>/                     | %<br>%           |                |
| ( Y zavdave cu u c al ale                                                                                       | U√r ∡a⊋L<br>I∡a⊋ac  | Vaah<br>U√ And<br>L<br>I Anda C | 0 \ L<br>I∡a≱a c | Ta,A.<br>Pdực⊶ |
|                                                                                                                 | \$ . /<br>/.<br>(.  | \$ . /                          | \$ .             | \$1.           |
| على كالم يك يك يكي الم يرا و الكيم الم يرا وطريعا ا | ( .1<br>(L          | (                               | (7               | ( ,            |
| XXM X SM '4"                                                                                                    | \$ ,                | \$ ,                            | \$ (             | \$ ,           |
| ٧٠ أيام، ٢٠ ٪ ٢٠ ٢٠ . ٢٥ ٢٠ ٢٠ ٢٠ ٢٠ ٢٠ ٢٠ ٢٠ ٢٠ ٢٠ ٢٠ ٢٠ ٢٠ ٢٠                                                 | %<br>%              | %<br>%                          | %<br>%           |                |

The amount of revenue and interest recognized in the Statements of Income was as follows:

|                                                  | Y a 🚣 d d D c b 31, |                  |         |       |           |        |
|--------------------------------------------------|---------------------|------------------|---------|-------|-----------|--------|
|                                                  | 20                  | 123              | 20      | 22    | 20        | 21     |
| ( 'v zædske                                      | G AND               | دیم ا<br>دیم قار | G AND   | دیم ا | G         | ديم ا  |
| الم ماري الم | \$ 7.7              | \$ ,             | \$ ,    | \$ .7 | \$ ,      | \$ ,   |
| حرار مرياس طه الموقع الم                         | ,                   | ,<br>,1          | ,<br>1. | , 1   | , 1<br>1, | , 1    |
| <b>7.</b>                                        | \$ ,                | \$ ,             | \$ .    | \$ ,  | \$ ,      | \$ , 7 |

The following TDle summarizes The balances of and changes in unearned revenue, including The January 1, 2021 adoption of ASU 2018-12:

| ( Y zardak                                                               | U / ∡a⇒L<br>I∡a⊛a c | Va ah<br>U √ ユン<br>L<br>I ⊥•a c | ld d<br>U√<br>L<br>I_——aac | Ta,A. |
|--------------------------------------------------------------------------|---------------------|---------------------------------|----------------------------|-------|
| a x = = xxx x x x x x x x x x x x x x x                                  | \$ /                | \$.7                            | \$                         | \$ ,  |
| r, y, o, san, y, san, r, y, x, r, x, | (                   | , 1<br>, 1<br>(                 | , 1<br>,<br>( ,            | , 1   |
| 7-4-1 7 3-1 -4 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7                    | (                   | ,<br>, 1<br>( 1                 | ,<br>,<br>( ,              | ,     |
| 7-4-1 7 3-1 -4 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7                    | <i>1</i>            | ,<br>,<br>( 11                  | ,<br>,7<br>( ,             | ,     |
| X-AN X SAN A .                                                           | \$ /                | \$ . 7                          | \$ ,                       | \$ .  |

## 11. SEPARATE ACCOUNT ASSETS AND LIABILITIES

The fair value of separate account assets is invested exclusively in mutual funds.

No gains or losses were recognized on assets transferred to separate accounts for the years ended December 31, 2023, 2022 and 2021.

The balances of and changes in separate account liabilities were as follows:

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Va ab | va an<br>U v 🚙                     |                         |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|------------------------------------|-------------------------|
| ( 1 zerder                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | A 7 🗻 | L                                  | Τą                      |
| Xxq     Xxq       1     1       1     1       2     3       3     4       4     1       4     1       4     1       4     1       4     1       4     1       4     1       5     4       6     4       7     4       8     4       9     4       1     4       1     4       1     4       1     4       2     4       2     4       3     4       4     4       4     4       5     4       6     4       7     4       8     4       8     4       9     4       1     4       1     4       1     4       2     4       2     4       3     4       4     4       5     4       6     4       7     4       8     4       8     4       8     4 | \$    | \$ . 1<br>. 1<br>( <i>L</i><br>( . | \$1<br>1.<br>( .<br>( . |

|                                                                                                  |                                                                                |                                | D c b 31, 2022                                         |                  |                   |
|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------|--------------------------------------------------------|------------------|-------------------|
|                                                                                                  | Fa Va 7                                                                        | Vana <sub>و</sub> T c۱ مار     | Si ca I u 7 🚁 d<br>A 🚙 u 🚙                             | Ra 🐧             | W d ∖ d<br>Av a ≀ |
| N had of                                                                                         | ( ' zæd.)<br>\$.                                                               | The All or A                   | tan Xal                                                | % %              | %                 |
|                                                                                                  |                                                                                | V                              |                                                        | % %<br>% **      | %<br>• r<br>%     |
| ( ) y w tido y y tido y y<br>dod ho tido y d y y y tito o en<br>( ) y for hy en et fy y do o min | 4 40 4 44 1 14 34 344 3. b.c.<br>3 2 14 2 3 34 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | [ 0 24 M [14] ] XH 2-4 TH<br>2 | ild · ) d                                              | 나 M (1년, )에 )위 t | ~ W = 7           |
|                                                                                                  | ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )                                        |                                |                                                        | 1 t tu su 54     | xx rr / u         |
| ( 4 m 1/4, 34 x4 x x x x x x x x x x x x x x x x x                                               | To Tan In ha hay high                                                          | 2 M (14, 3,4, -4 14)           | ₩-m - <sup>y</sup> tl d <b>*/</b> m - <del>y</del> ≥ - |                  |                   |

Change Significan In and A in:

During the years ended December 31, 2023 and 2022, the Company updated inputs and assumptions based on management's review of experience studies. These updates resulted in the following notable changes in the fair value estimates of market risk benefits calculations:

Year ended December 31, 2023

- Updates to utilization of guaranteed withdrawals assumptions resulted in a decrease to pre-tax income of \$1.5 million.
- Updates to surrender assumptions resulted in a decrease to pre-tax income of \$5.0 million.

Year ended December 31, 2022

- Updates to utilization of guaranteed withdrawals assumptions resulted in a decrease to pre-tax income of \$1.9 million.
- Updates to surrender assumptions resulted in a decrease to pre-tax income of \$10.1 million.
- Updates to mortality assumptions resulted in a decrease to pre-tax income of \$2.1 million.

Refer to the rollforward of market risk benefits for the impacts of changes to interest rate, equity market, volatility and nonperformance risk assumptions.

## Uace aia f Fai Va∎e Mea e ea

Significant increases (decreases) in utilization and volatility used in the fair value measurement of market risk benefits in isolation would have resulted in a significantly higher (lower) liability value.

Significant increases (decreases) in nonperformance risk and surrender assumptions used in the fair value measurement of market risk benefits in isolation would have resulted in a significantly lower (higher) liability value.

Significant increases (decreases) in mortality assumptions used in the fair value measurement of the death benefit portion of market risk benefits ob2 of ]TJw1d have resulted hig9pdans ud have resultig9pda35 e of marTw[(Sigt)]T2he 97 t portfits increase3 (decreases

### Va₄a i ⊥ Hie a ch

The Company categorizes its fair value measurements according to a three-level hierarchy. The hierarchy prioritizes the inputs used by the Company's valuation techniques. A level is assigned to each fair value measurement based on the lowest level input that is significant to the fair value measurement in its entirety.

The three levels of the fair value hierarchy are defined as follows:

- Level 1 Unadjusted quoted prices for identical assets or liabilities in active markets that are accessible at the measurement date.
- Level 2 Prices or valuations based on observable inputs other than quoted prices in active markets for identical assets and liabilities.
- Level 3 Prices or valuations that require inputs that are both significant to the fair value measurement and unobservable.

The following tables present the balances of assets and liabilities measured at fair value on a recurring basis:

|                                                                                                                                                                                           |        | D c l               | 31, 2023 |                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------------------|----------|---------------------|
| ( '                                                                                                                                                                                       | L /_ 1 | L /_ 2              | L /_ 3   | Τą                  |
| A y y a c ya mata a r  a ray y i ji ji ji a a mata a r  a y i ji ji ji a a mata a r  ya - Y a - y a y a a ji ja r  ra y a - y a - y a a ji ja r  ra y a - y a - y a a a a a a a a a a a a | \$     | \$ 1 .<br>.1<br>1 . | \$       | \$ . 1<br>.1<br>1 . |
|                                                                                                                                                                                           |        |                     |          |                     |
|                                                                                                                                                                                           |        |                     |          |                     |
|                                                                                                                                                                                           |        |                     |          |                     |
|                                                                                                                                                                                           |        |                     |          |                     |
|                                                                                                                                                                                           |        |                     |          |                     |
|                                                                                                                                                                                           |        |                     |          |                     |

|                                                                                                                 | D c b 31, 2022 |        |          |          |  |
|-----------------------------------------------------------------------------------------------------------------|----------------|--------|----------|----------|--|
| ' zedab                                                                                                         | L /_ 1         | L /_ 2 | L √_ 3   | Τą       |  |
|                                                                                                                 |                |        |          | •        |  |
| y ya e ya antar                                                                                                 | \$             | \$ 7 , | \$ ,     | \$ 7 . 7 |  |
| aran y janan autar                                                                                              | ¥              | 1. 7   | <b>,</b> | 7. 7     |  |
| Y TY TY TY TY                                                                                                   |                | ,      |          | ,        |  |
| 14 7 19 4 2 40 <sup>1</sup> 4 1.                                                                                |                | ,      |          | ,        |  |
| طرق أطبي علم حسب المكرم من أكرم ا<br>أطبي علم حكم أكالم لا من أكرم ا                                            |                | 1      |          | 7        |  |
| y, yya o ya ko <sub>t</sub> ar                                                                                  |                | , ,    | ,        | . 1.     |  |
| Yund a Man I                                                                                                    |                | ,      | . 1      | ,        |  |
| NA Ala C                                                                                                        |                |        | , /      | , 1      |  |
|                                                                                                                 | 7              | , 7    |          | ,        |  |
| المراكبة الم | .1             | , 7    |          | 7 ,      |  |
| 7. M XLM T                                                                                                      | ,              | ,      |          |          |  |
| A. Y. YA. TO THE YEAR OF Y                                                                                      |                |        |          | , ,1     |  |
|                                                                                                                 |                |        |          |          |  |

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|                                                                                      | A/a_ahSa<br>S c 7  | P_c \_d Acc z Baa c<br>Fzz P_c B |
|--------------------------------------------------------------------------------------|--------------------|----------------------------------|
| ' zadab                                                                              | C u a<br>D b S c 7 | IUL<br>E b dd d<br>D 'ra 'r 🛶    |
| λη Ν Σ - Χη τ Χ Χ .<br>Σ α Ε Χη τ (α ΕΝ) Ε πη α τη α ση α ση α ση α ση α ση α ση α σ | \$ .7              | \$( .                            |
| 4                                                                                    | ( (                | , (                              |

|                                                                                                                             |                                         |                   | D c b 31, 2022                                           |                     |                           |
|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|-------------------|----------------------------------------------------------|---------------------|---------------------------|
|                                                                                                                             | Fa Va 7                                 | Vara<br>Tc\_Jr    | U hah In                                                 | 7 Ra ( <sup>3</sup> | W (Î∖ d<br>A⁄aî           |
| V                                                                                                                           | ( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |                   | •                                                        |                     |                           |
| ٠ يو ١ ١ ١ ١ ١ ١ ١ ١ ١ ١ ١ ١ ١ ١ ١ ١ ١ ١                                                                                    | \$ .                                    | V • U\ ✓ Pro      |                                                          | t <b>_</b> r' % %   | %                         |
| ( = 20 to 20 An                                                                         | \$ . /                                  | -44 4. M 2 · M    |                                                          | at t                | y a Ya Ya <b>ma</b> a Yar |
| ામ-મન્યું દુ-નેમાં દાર્યક તે પ્રેમ્પ<br>દુષ પ્રદેશ દુષ્ય ત્યું પૃત્વ દુષ્ય ક્ષેત્ર તે<br>ભાગ દુષ્ય પ્રેમ દુષ્ય પ્રમાદિય પ્ર | i Zitzicz Lazy                          | 1 Just 2 10 Miles | и <del>ч</del> <sup>л</sup> 1. км (14 <sup>3</sup> 34 2- | - Trungtory 1       | Mariting The              |
| والانزاز المسلمان والمسلمان                                                                                                 | VA V ZyrtZtZ                            |                   |                                                          |                     |                           |

Level 3 measurements not included in the tables above are obtained from non-binding broker quotes where unobservable inputs utilized in the fair value calculation are not reasonably available to the Company.

### Uace aia fFai Va∎e Mea e ea

Significant increases (decreases) in the yield/spread to U.S. Treasuries used in the fair value measurement of Level 3 corporate debt securities in isolation would have resulted in a significantly lower (higher) fair value measurement.

Significant increases (decreases) in nonperformance risk used in the fair value measurement of the IUL embedded derivatives in isolation would have resulted in a significantly lower (higher) fair value measurement.

## De e i⊥a i ⊥ f Fai Va de

The Company uses valuation techniques consistent with the market and income approaches to measure the fair value of its assets and liabilities. The Company's market approach uses prices and other relevant information generated by market transactions involving identical or comparable assets or liabilities. The Company's income approach uses valuation techniques to convert future projected cash flows to a single discounted present value amount. When applying either approach, the Company maximizes the use of observable inputs and minimizes the use of unobservable inputs.

The following is a description of the valuation techniques used to measure fair value and the general classification of these instruments pursuant to the fair value hierarchy.

#### A

#### A 0 - t

When available, the fair value of securities is based on quoted prices in active markets. If quoted prices are not available, fair values are obtained from third-party pricing services, non-binding broker quotes, or other model-based valuation techniques.

Level 1 securities primarily include U.S. Treasuries.

Level t.4(Yielas TD.0037 T,ppro) luation tg broker quo description v8j/Fd prices are not available,

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Policyholder account balances, future policy benefits and claims include fixed annuities in deferral status, non-life contingent fixed annuities in payout status and the fixed portion of a small number of variable annuity contracts classified as investment contracts. See Note 10 for additional information on these liabilities. Separate account liabilities are related to certain annuity products that are classified as investment contracts.

### 14. RELATED PARTY TRANSACTIONS

## Reg &

See Note 4 for information about revenues from contracts with customers earned by the Company from related party transactions with affiliates.

## $E \sim e$

Charges by Ameriprise Financial and affiliated companies to the Company for use of joint facilities, technology support, marketing services and other services aggregated \$23.0 million, \$22.9 million and \$23.1 million for the years ended December 31, 2023, 2022 and 2021, respectively. Certain of these costs are included in DAC. Expenses allocated to the Company may not be reflective of expenses that would have been incurred by the Company on a stand-alone basis.

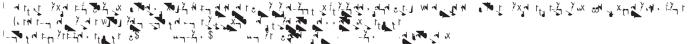
## I c . A Ta of

immediately preceding year end, or (ii) statutory net gain from operations for the immediately preceding calendar year, not to exceed 30% of statutory surplus as of the immediately preceding year end would require pre-notification to the New York Department and are subject to potential disapproval. Statutory net gain from operations was \$66.6 million, \$212.7 million and \$63.6 million for the years ended December 31, 2023, 2022 and 2021, respectively.

Comparisons of net income and shareholder's equity, as shown in the accompanying GAAP financial statements, to that determined using statutory accounting principles prescribed by the State of New York ("SAP") were as follows:

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |       | 31,   |        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|--------|
| ( '                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 2023  | 2022  | 2021   |
| NIC - OF A VICTOR OF A TOTAL AND A STATE OF | \$ .  | \$ ,  | \$ , 1 |
| ্ব ব্                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | \$( . | \$( . | \$ .   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |       | D c   | b 31,  |
| ( ' zedd                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |       | 2023  | 2022   |

| ا الأطراع مع الأطرع الإوساد و- الأبر الأساد حيد الأبر علم لا                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>\$</b> ,          | \$ ,         |
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| - d 2- N                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | \$ ,                 | \$ ,         |
| ال ما الم لا يكيم الديار كاهيي في المسور ، كاهابي إلا المساع المس | To yxa ra ra Xxx and | Xmd Ym, flyr |



As of December 31, 2023 and 2022, bonds carried at \$220 thousand and \$215 thousand, respectively, were on deposit with the State of New York as required by law.

#### 16. OFFSETTING ASSETS AND LIABILITIES

Certain financial instruments and derivative instruments are eligible for offset in the Balance Sheets. The Company's derivative instruments are subject to master netting and collateral arrangements and qualify for offset. A master netting arrangement with a counterparty creates a right of offset for amounts due to and from that same counterparty that is enforceable in the event of a default or bankruptcy. The Company's policy is to recognize amounts subject to master netting arrangements on a gross basis in the Balance Sheets.

The following tables present the gross and net information about the Company's assets subject to master netting arrangements:

The following tables present the gross and net information about the Company's liabilities subject to master netting arrangements:

|                        |           |               | D c b           | 31, 2023      |        |             |          |
|------------------------|-----------|---------------|-----------------|---------------|--------|-------------|----------|
|                        | G Age     | G Anna Z Anna | A z ⊶ Lab. →    | G and         | Baac S | ρ <u>αν</u> |          |
| ( Y zerder             | R c 🗘 d 🔪 | Baac S\       | P a d \ Baac S\ | Faca          | Ca a   | S c Z _a a  | N<br>A z |
| 4 N A L                | \$ .7     | \$            | \$ .7           | <b>\$</b> ( , | \$( ,  | \$( ,       | \$       |
| N →n ¾n ,<br>N →n ¾n , | J         |               | ,1              | (             |        |             | , 1      |
| у.                     | \$ ,      | \$            | \$ .            | \$( ,         | \$( ,  | \$( ,       | \$ ,     |
|                        |           |               | D c b           | 31, 2022      |        |             |          |
|                        | G AND A   | G             | A z ⊶↓ab. →     | G 🙀           | Baac S |             |          |
| ( Y zavdako            | R c 🧘 d 🔪 | Baac S\       | P d \ Baac S\   | Faca          | Ca_a a | S c Z _a    | N<br>A z |
| <del>y</del> ar        | \$ 1.     | \$            | \$ 7.           | <b>\$</b> ( , | \$( ,  | \$( ,       | \$ 7     |
| N Sad Yal              |           |               |                 | 1             |        |             |          |

\$(

In the tables above, the amount of assets or liabilities presented are offset first by financial instruments that have the right of offset under master netting or similar arrangements, then any remaining amount is reduced by the amount of cash and securities collateral. The actual collateral may be greater than amounts presented in the tables.

When the fair value of collateral accepted by the Company is less than the amount due to the Company, there is a risk of loss if the counterparty fails to perform or provide additional collateral. To mitigate this risk, the Company monitors collateral values regularly and requires additional collateral when necessary. When the value of collateral pledged by the Company declines, it may be required to post additional collateral.

Freestanding derivative instruments are reflected in Other assets and Other liabilities. Cash collateral pledged by the Company is reflected in Other assets and cash collateral accepted by the Company is reflected in Other liabilities. See Note 17 for additional disclosures related to the Company's derivative instruments.

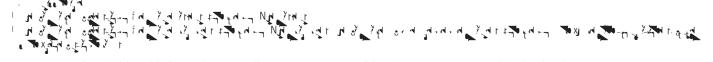
## 17. DERIVATIVES AND HEDGING ACTIVITIES

Derivative instruments enable the Company to manage its exposure to various market risks. The value of such instruments is derived from an underlying variable or multiple variables, including equity and interest rate indices or prices. The Company primarily enters into derivative agreements for risk management purposes related to the Company's products and operations.

Certain of the Company's freestanding derivative instruments are subject to master netting arrangements. The Company's policy on the recognition of derivatives on the Balance Sheets is to not offset fair value amounts recognized for derivatives and

Generally, the Company uses derivatives as economic hedges and accounting hedges. The following table presents the notional value and gross fair value of derivative instruments, including embedded derivatives:

|                               | D c b 31, 2023 |        | D c b 31, 2022 |        |      |                |
|-------------------------------|----------------|--------|----------------|--------|------|----------------|
|                               |                | G 🛶    | Ea Va 7        |        | G 🛶  | Ea Va <i>r</i> |
| ( / zerdz                     | N _ a          | A      | Lab_ 🕰         | Nąą    | A    | Lab_ 🕰         |
| D va v a dada da di a e-7 a e |                |        |                |        |      | _              |
|                               | \$ .77 .       | \$ . 7 | \$ .7.7        | \$ , , | \$ . | \$ .           |
| 4 3 4 4 1                     | , ,            | ,      | ,              | , ,    | 7 ,  | .11            |
|                               | ,              |        | , 1            | ,      | ,    |                |
| لِيسِ م دِيْم بُم ، به د      | , ,            | .7     | ,              | , ,    | ,    | 1. 1           |
| E b dd dd 'ra'r 🛶             |                |        |                |        |      |                |
|                               |                |        | ,              |        |      | , 1            |
| ja jasus už jak               |                |        | ,              |        |      | , 1            |
| - Year Xar                    | \$ , ,         | \$ .7  | \$ , 7         | \$ , , | \$ , | \$ ,           |



See Note 13 for additional information regarding the Company's fair value measurement of derivative instruments.

As of December 31, 2023 and 2022, investment securities with a fair value of \$93.9 million and \$117.4 million, respectively, were pledged to meet contractual obligations under derivative contracts, of which \$3.6 million and \$32.5 million, respectively, may be sold, pledged or rehypothecated by the counterparty. As of December 31, 2023 and 2022, investment securities with a fair value of \$2.6 million and nil, respectively, were received as collateral to meet contractual obligations under derivative contracts, of which nil may be sold, pledged or rehypothecated by the Company as of both December 31, 2023 and 2022. As of both December 31, 2023 and 2022, the Company had sold, pledged or rehypothecated none of these securities. In addition, as of both December 31, 2023 and 2022, non-cash collateral accepted was held in separate custodial accounts and was not included in the Company's Balance Sheets.

The following table presents a summary of the impact of derivatives not designated as hedging instruments, including embedded derivatives, on the Statements of Income:

| ( '\ zædde                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | C d d ,<br>F d Acc 2 | C'a Fa<br>Va 7<br>Ma R |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|------------------------|
| Y a E d d D c b 31, 2023                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | •                    |                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$                   | \$ ( ,<br>( ,          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | ( .                  | (                      |
| Υ.ί.Υ <sub>γ.</sub> (. rr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | \$(.                 | \$( ,                  |
| Y a E d d D c b 31, 2022                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                      |                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$ ( .               | \$( ,<br>,             |
| المنازع المناز | , 1                  | , /                    |
| Υ. έλ <sub>η</sub> (. rr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | \$ .                 | \$( , 7                |
| Y a E d d D c b 31, 2021                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                      |                        |
| - n 4 4 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | \$                   | \$ (     ,<br>(     7. |
| 4-44-14 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ,                    |                        |
| Y siX, (s rr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | \$ .                 | \$ (7 ,                |

The Company holds derivative instruments that either do not qualify or are not designated for hedge accounting treatment. These

The deferred premium associated with certain of the above options is paid or received semi-annually over the life of the contract or at maturity. The following is a summary of the payments the Company is scheduled to make and receive for these options as of December 31, 2023:

|           | P 7 🗪 | P 7 🚙   |
|-----------|-------|---------|
| ( / Xerdy | Pa ah | R c /ab |
| •         | \$    | \$      |
|           | ,     |         |
|           |       |         |
|           | ,     |         |
| χ.        | \$ ,  | \$      |

Actual timing and payment amounts may differ due to future settlements, modifications or exercises of the contracts prior to the full premium being paid or received.

IUL products have returns tied to the performance of equity markets. As a result of fluctuations in equity markets, the obligation incurred by the Company related to IUL products will positively or negatively impact earnings over the life of these products. The equity component of IUL product obligations is considered an embedded derivative, which is bifurcated from the host contract for valuation purposes and reported on the Balance Sheets at fair value with changes in fair value reported in earnings. As a means of economically hedging its obligations under the provisions of this product, the Company enters into interest rate swaps, index options and futures contracts.

As discussed in Note 12, the Company issues variable annuity contracts that provide protection to contractholders from other-than-nominal capital market risk and expose the Company to other-than-nominal capital market risk. The Company economically hedges its obligations under these market risk benefits using options, swaptions, swaps and futures.

#### C edi Ri

Credit risk associated with the Company's derivatives is the risk that a derivative counterparty will not perform in accordance with the terms of the applicable derivative contract. To mitigate such risk, the Company has established guidelines and oversight of credit risk through a comprehensive enterprise risk management program that includes members of senior management. Key components of this program are to require preapproval of counterparties and the use of master netting and collateral arrangements whenever practical. See Note 16 for additional information on the Company's credit exposure related to derivative assets.

Certain of the Company's derivative contracts contain provisions that adjust the level of collateral the Company is required to post based on the Company's financial strength rating (or based on the debt rating of RiverSource Life's parent, Ameriprise

# 19. INCOME TAXES

The components of income tax provision were as follows:

|                   | Y    | Ya <b>∡≨</b> d d D c b 31, |      |  |
|-------------------|------|----------------------------|------|--|
| ( / xardab        | 2023 | 2022                       | 2021 |  |
| C7 _ c _ a _ a ;  | \$ . | \$ . <i>1</i>              | \$ , |  |
| The state of Y    | ,    | ,                          | , 1  |  |
| D d d a c , a     | (,   | ( ,                        |      |  |
| Lings of You king | \$ . | \$ , 7                     | \$ . |  |

The principal reasons that the aggregate income tax provision is different from that computed by using the U.S. statutory rate of 21% were as follows:

|                                         | Yа.  | Y a ∡ |      |  |
|-----------------------------------------|------|-------|------|--|
|                                         | 2023 | 2022  | 2021 |  |
| Y Y Y TY X Yd                           | %    | %     | %    |  |
| 4 44 5 44 4 5 4 5 5 4 5 5 4 5 6 6 6 6 6 | (    | (     | (    |  |
|                                         | %    | %     | 7 %  |  |

The decrease in the Company's effective tax rate for the year ended December 31, 2022 compared to 2021 is primarily due to

If recognized, approximately nil, \$218 thousand and \$218 thousand, net of federal tax benefits, of unrecognized tax benefits as of December 31, 2023, 2022 and 2021, respectively, would affect the effective tax rate.

The Company is not aware of any tax positions for which it is reasonably possible that the total amount of unrecognized tax benefits will significantly change in the next 12 months.

The Company recognizes interest and penalties related to unrecognized tax benefits as a component of the income tax provision. The Company recognized a net decrease of \$90 thousand for the year ended December 31, 2023, and a net increase of \$16 thousand and \$11 thousand in interest and penalties for the years ended December 31, 2022 and 2021, respectively. As of December 31, 2023 and 2022, the Company had a payable of nil and \$90 thousand related to accrued interest and penalties, respectively.

The Company files income tax returns as part of its inclusion in the consolidated federal income tax return of Ameriprise Financial in the U.S. federal jurisdiction and various state jurisdictions. As of December 31, 2023, the federal statutes of

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# Gaa, F. A . .

The Company is required by law to be a member of the guaranty fund association in the State of New York. In the event of insolvency of one or more unaffiliated insurance companies, the Company could be adversely affected by the requirement to pay assessments to the guaranty fund association. The Company projects its cost of future guaranty fund assessments based on estimates of insurance company insolvencies provided by the National Organization of Life and Health Insurance Guaranty Associations and the amount of its premiums written relative to the industry-wide premium in the State of New York. The Company accrues the estimated cost of future guaranty fund assessments when it is considered probable that an assessment will be imposed, the event obligating the Company to pay the assessment has occurred and the amount of the assessment can be reasonably estimated.

As of both December 31, 2023 and 2022, the Company had no accrual established for estimated future guaranty fund assessments.

