







- 4 -

F • he P e ide

Tha \P for the figure \P ce \P a iabea in \P he \P achie eachie ea

Whe • ch• e Ri e \$ ce Life, • a • be ce ai e' be he e • • • da a d • • • . Ri e \$ ce Life a • ded i 1957, a da a b idia • f A e i i e Fi a cia, I c., e ace• • • 1894. • decade, e' e bee h• • i g• • i e • he cie g• hei a e, a age hei i • e a d • ec ha a e • .

* aiabea i ca bea * ef * he eaie * gra h gha he hae *f
* ife, ic digg* ig * e * he eie e , ceaigi * ei eie e a d
* ecig * he he e eaebehid.
**

0 + 0 + 0 + 0 = 0 in 0 + 0 = 0

A Rie Struce Life I and Our and a second and a second icae in the fine second efficient and our elie and our

- P∜ ec ∜ fia cia d√c e f∜ fad, fie a d√ he e ec ed e e
- Sec e ∳e,∳gaieadacce ∲ d⊬c e
- Red ce he a e ai ♥ ecei e f ♥

It egi e It e-de i e It f hi It ec a d It he fi a cia d t c e , g t a e i i e.d t /e-de i e It g e a ed.

Tha \P \P \P b ie . We a Rie \P ce Life \P \P ad \P \P i ig \P he ee \P fiacia eed .

Si ce e ,



G e C.A e♥ Peide I a ceadA i ie Ri e 9√ ce Life I a ce 0√ a

The g aa ee \P ffeed b Rie \P cea iie ae bac ed b he e g h a d \P d e \P Rie \P ce Life I a ce \P a a dae brec \P i cai - a i g abii . The e g aa ee \P a \P he i e e i he a i, hich i a ih a e \P di \P .

Va iab e a i ie a e i a ce \P d c ha a e \P e , \P g e i e e hic e ha a e b rec \P a e i , i c di g he \P e ia \P \P f i ci a i e ed.

Rie Sw ce Di ib \P , I c. (Di ib \P), Me be FINRA. I ed b Rie Sw ce Life I a ce Ow a , Mi ea \P i , Mi e \P a. Affiia ed ih A e i ie Fi a cia Se ice , LLC.

2024 Ri e 🗫 ce Life I a ce 👁 a . A igh e e ed.



P∳ ec

Ma 1, 2024

Ke Te		4
	F YF SHF d OF ide Aber	6
O e ie ∳f he O√	ac	9
Fee Tab e a d E a	e	11
Ta ac∲ E e	e	11
A aOv ac B	е е	11
A aF dE e	е е	13

Tab e • f O ← e

Ab he Se ice P ide13	7
Picia U de ie13	7
l e13	8
Lega P∳ceedi g13	8
Fi a cia S a e e13	9
A e di A: F d A ai ab e U de he $0 - ac \dots 14$	0
A e di B:F d A aiabeU de heO № a	
Be efi Offe ed U de he 0 ac15	0
A e di C:Ea e S e de Chage15	3
A e di D:Ea e O № a Dea h Be efi15	6
A e di E:Ea e O № a LiigBe efi16	0
A e di F: Addi № a Re∦ i ed Mi i	
Di ib № (RMD) Di c • e16	4
A e di G: P v ec Ra e Shee S e e16	5

3

A A aified a i i • • ide a ece a • addi • a a defe a beca e i i ed • f d a e i e e a ha i a ead a -defe ed.

A • he • ac a e • ide ed nonqualified annuities.

Rider: Ye ecei e a ide Ye Ye ac he Ye cha e Ye he a be efi . The ide add he e Ye f he Ye he a be efi Ye Ye Ober ac.

Rider effective date: The da e a ide bed e effecie a a ed i he ide.

Separate Account: A i a ed eg ega ed acc , he a e of hich a e i e ed or e i a de i g
F d. We ca hi he Va iab e Acc .

Subaccount: A di i \blacktriangleright •f he Va iab e Ac \bullet , each •f hich i e i • e F d.

Surrender value: The a \checkmark \checkmark a e e i ed \checkmark ecei e if \checkmark a e a f e de f \checkmark \checkmark \checkmark \checkmark ac.l i he \checkmark ac a e i edia e \checkmark \checkmark he e de, i a a icab e cha ge.

Valuation date: A • a b i e da, M da h • gh F ida, • hich he NYSE i • e , • he i e i c • e . A he NYSE c • e . he e a a • da e begi . We cacae he acca e la elefeach bace each a ale dae. If each acaie a i le a i le a i le a i le be baed celef b i e a e e he e a ale dae.

If e ecei e ♥ cha e a e ♥ a a ac № e∦ e (chaaa fe 🐓 e de e∦ e)i 🕬 d • de a • Se ice Ce e belve he cove e of b i e , e i $\mbox{\ensuremath{\checkmark}}$ ce $\mbox{\ensuremath{\checkmark}}$ a e $\mbox{\ensuremath{\checkmark}}$ a ac $\mbox{\ensuremath{\checkmark}}$ i a e e cac a e $\mbox{\ensuremath{\checkmark}}$ he a a $\mbox{\ensuremath{\checkmark}}$ da e e ecei ed \P a e \P a ac \P e \P e . O he v he ha d, if e ecei e v cha e a e Ce e a ∳ afe he c∳ e ∳fb i e , e i ∳ce a e ecac ae he e a a dae. If • aea a ack e & e b e e k e (i c digb fa), • hae • e ed • a ac • b he c∿ e∿fb ie i v de 🄄 v v ce i ighe acc a № i a e e cac a e № ha a a № da e. If ❖ ee ❖ ab e ❖ ❖ e e ❖ a ac ❖ be⊮e hecvevfb ie ⊮a eav,ic dig • e, e i • ce • a ac • i g he acc a № i a e e ca c a e № he e a a∲ da e.

Variable account: Refe • he Ri e 🗫 ce Va iab e Acc 10, a Se a a e acc e ab i hed • he d Or ac • e 'a e a • ca ed • he S bacc , each • f hich i e i a a ic a F d.

I • a I • b Shr d Or ide Abr he Or ac

FEES AND EXPENSES				Location in Statutory Prospectus
Charges for Early Withdrawals	lf № ihda № e d i g he fi a e eda e de cha ge № f ihda .			Fee Table and Examples
	⊕ e a e, if		aa e de	Charges- Surrender Charge
Transaction Charges	Wedr vae a ackroha	age .		
Ongoing Fees and Expenses (annual charges)	The abebet de cibe he ce each ea, de e digther het to the control of the control	r chrore.Pea e a rabr he o	efe 🐓 🐓	Fee Table and Examples Expenses –
	Annual Fee	Minimum	Maximum	Product Charges
	Bae Ovacac (1)(aie b Ovac da vadie v f Ovacae)	1.23%	1.23%	Appendix A: Funds Available Under the Contract
	F d• • (F d fee a d e e e)(2)	0.38%	2.38%	
	O habe efi a aiabe ha addiha chage (haige habe efi, if e ec ed) ⁽³⁾	0.10%	2.00%	
	(1) A a e ce age fa e age dai de ac a e i he Vaiabe Acde . I c de he Me ai a d E e e Fee a d de ac ad i i a i e cha ge. (2) A a e ce age f de a e . (3) A a e ce age f de ac va e e he g ea e e f de ac va e e a icab e g a a eed be e fi a e (a i e b e e ab e e fi). The Mi i i a e ce age f a e age dai de ac a e i he Vaiabe Acde . The Mai i a e ce age f he g ea e e f de ac va e e e Mi i de ac Acc a e va e. Beca e e de ac i c e i ab e, he che ice e a e affec he ch e i a. The he de ad he de e fe i g e da e ach ea, ba ed c e cha ge. Thi e i a e a e ha e de e a e i hd a a fe he de ac, which could add surrender charges that substantially increase costs.			
	Lowest Annual Cost: \$1,418	Highest An \$3,9	nnual Cost: 984	
	A e: - I e e •f\$100,000 - 5% a a a ecia • - Me e e i e de bi a • •f - Lea e e i e de bi a • •f - Or ac fea e a d F d fee a d e e e - A e: - I e e •f\$100,000 - 5% a a a ecia • - Me e e i e de bi a • •f - Or ac fea e , • • • a be efi a d F d fee a d			
	- Nover be a be efi - Nover a e chage - Nove addibe a chae a e , a fe of ihdaa	e e e - Ne addi e a a fe e i h - Ne a e cha ge	chaeae, daa	
RISKS				
Risk of Loss	Y⊬ ca ⊌ e ⊌ e b i e igi hi	Or acic dig	g∲ ∲f icia.	Principal Risks

S ∠ P∳ ec

	RISKS	Location in Statutory Prospectus
Not a Short-Term Investment	- The Ovaci vahve eiee adi va viae vaie vaie vaie value value vah. - The Ovacha ede chage ha aa vahe he fi eee a. The ede chage aed ceheaev fvo acif vaihda ved ighe ede chage evd. Sede aaved ceve iae Ovac gaaee. - The beefi vadefea, vae eieve, advaaii gbeefi gaaee eahe Ovac igeea vebeeficiavievihavage iee ehriv.	Principal Risks Charges- Surrender Charge
Risks Associated with Investment Options	- A i e e i he Ov ac i brec v he i v f v i e e e v a cead ca a de e digv he e v a cev f he i e e v v a aiabe de he Ov ac. - Each i e e v v , i c dig he Fied Acov ha i v i A e i . - V hv de ie he i e e v v bev e a i ga i e e deci v .	Principal Risks The Variable Account and the Funds The Fixed Account
Insurance Company Risks	A i e e i he Or ac i brec or he i e a ed or . A or biga or (i c dig de he Fi ed Acor) or g a a ee a d be efi or f he Or ac ha e ceed he a e or f he Vaiabe Acor a e brec or cai - a i g abii. If e e e ie ce fi a cia di e , e a or be ab e or ee or or biga or	Principal Risks The General Account
	RESTRICTIONS	
Investments	- S biec • ce ai e ic • , • a a fe • • O ac a e a • g he bac • i • cha ge a a i e be • e he a i i a • a da e, a d • ce e • ac ea af e he a i i a • a da e. - We e e e he igh • • dif , e ic • e d • a fe	Making the Most of Your Contract – Transferring Among Accounts
	i i ege if e de e i e ha & a fe aci i & i e a e i i g. - We e e e he igh & add, e & e & b i e F d . We a & e e e he igh, & & ifica & & & , & c & e & e ic a F d .	Substitution of Investments Optional Benefits — Investment Allocation Restrictions for Certain Benefit Riders

O e ie •f he • ac

Purpose: The \P e \P f he \P aci \P ac \P \P acc a e \P e ie e \P a iia \P g e \P ach a b a ight e \P the character acc.

The 🚱 ac 🗣 ffe a 🚱 🗣 🐓 a fea e a d be efi ha a he 🗣 achie e fi a cia 👺 a .

I a be a \P iae \P \P if \P hae a \P gee iee hri \P a d \P fiaciagra a e \P ie ih hee a d \P of he \P ac.

li vie ded le i e v le le i la i di eed e la i e fe la e i hd a a i e ce veffee a v . If v a v a age v i e e i he or ac b fe la e v le e adig, he or ac i v i ab e la v .

Phases of the Contract:

The & ac ha • ha e : he Acc a • Pha e a d he l & e Pha e.

Accumulation Phase. D i g he Acc a Pha e, a e cha e a e b i e i g i : a ai ab e bacc , each of hich ha a a ic a i e e v brecie, i e e a egie, fee a d e e e a d he S ecia DCA Fi ed Acc hich ea i e e a a e ha e adr e ordica a d deca e he a e a a e a a ordica a ca ordica ordica a ca ordica a contra ordica a ca ordica a

A list of funds and additional information regarding each fund in which you can invest is provided in Appendix A - Funds Available Under the Contract. If \$\sigma\$ ha e a G a a eed Wi hd a a Be efi ide, \$\sigma\$ ca i hd a a g a a eed a \$\sigma\$ for he contract. If \$\sigma\$ ha e a G a a eed Wi hd a a Be efi ide, \$\sigma\$ ca i hd a a g a a eed a \$\sigma\$ for he contract. If \$\sigma\$ ha e a The a \$\sigma\$ for e so accapace acc

Income Phase. The I or e Pha e begine who we who be eficially chore what it is he or active a a case (e a a icabe e i a add who he chage) what a it awas a habegine he a it awas a daew a whe daew eec. Who a chore effect a aiew of a hacahe ee where eiee who he ior eled to we all edwards and each active effect a sabe bai, who have can be either active ending to the form active end of the control of the control

A 🗣 🖟 a deahadiig be efi e iae af e hea iia 🖟 a dae e 🗣 chr e he ife i e be efi de he Gaa eed Wihdaa Be efi ide 🗣 he ched eda iia 🖟 a dae.

Contract features:

Death Benefits. If we died i g he Acc a we Phale, e i a a dealh be efilized be eficially deficially and a challenge of the weak and a dealh be efilially additional and a dealh be efilial we additional additional after the weak and a dealh be efilial dealh de

Optional Living Benefits. Ye a hale elected a first be a ingliged be efficient defined to the compact and the angle of the compact and the angle of the compact and the angle of the compact and the compact a

Surrenders.

Additional Services:

- Dollar Cost Averaging Programs. A ♥ a ed D♥ a O♥ A e agi g a ♥ ♥, a ♥ addi № a O♥, ♥ a fe a e a ♥ ₱ h be ee baco♥ . S ecia D♥ a O♥ A e agi g (SDCA), ♥ a ai ab e ₱ e cha e a e , a ♥ he e a ic a fe f♥ he S ecia DCA fi ed aco♥ ♥ ♥ e ♥ ♥ e e igib e baco♥ ♥ e a 6 ♥ 12 ♥ h e ₱ d.
- Asset Rebalancing. A \P \P , a \P addi \P a \P , \P a icalleba a celleba celleba bace. \P \P \P for aclaiming a \P and a \P and a \P disconnected by a \P for all \P and \P and \P for all \P
- Income Guide. A • a e ice, c e ffeed i h chage, hich ide e i g a d i i g f
 i hd a a a e f • ac.
- Automated Partial Surrenders. A \P \P a e ice a \P i g \P \P e a \P a ed a ia e de f \P he S ecia DCA fi ed ac \P \P he bac \P .
- Electronic Delivery. Ye a egi e fer he e e c e ic de i e e fer c e e c e a de he de c e e a ed e e e a c.

Fee Tab e a d E a e The following tables describe the fees and expenses that you will pay when buying, owning, surrendering, or making

withdrawals from the Contract. Please refer to your Contract Data page for information about the specific fees you will pay each year based on the options you have elected.
The first table describes the fees and expenses that you will pay at the time that you buy the Contract, surrender or make withdrawals from the Contract. State premium taxes also may be deducted.

Annual Fund Expenses⁽¹⁾

Total Annual Fund Expenses Minimum(%) Maximum(%)
(e e e ded c ed for he F d a e , i c di g a age e fee , di ib for a d/for e ice 0.38 2.38
(12b-1) fee a dor he e e e e)

(1) The allower and the ended ced for a formula and the election of the electi

∠ P∳ ec 13

Examples

These examples are intended to help you compare the cost of investing in the contract with the cost of investing in other variable annuity contracts. These costs include Transaction Expenses, Annual Contract Expenses, and Annual Fund expenses.

These examples assume that you invest \$100,000 in the contract for the time periods indicated. These examples also assume that your investment has a 5% return each year. The "Maximum" example further assumes the most expensive combination of Annual Contract Expenses reflecting the maximum charges, Annual Fund Expenses * and optional benefits available. The "Minimum" example further assumes the least expensive combination of Annual Contract Expenses reflecting the current charges, Annual Fund Expenses and that no optional benefits are selected. Although your actual costs may be higher or lower, based on these assumptions your maximum and minimum costs would be:

Picia Ri ∳fl e igi he O√ ac

Risk of Loss. Valiable a life i \P e i , i c dig \P ible \P \P i cia. Ye \P e \P d be ig ifica. Thi \P aci \P ade \P i \P b iga \P \P f, \P g a a leed \P e db, a ba . Thi \P aci \P fede a i ed b he Fede a De \P i I ace \P for a \P , he Fede a Re e e \P aci \P he age c.

Withdrawal Risk. If he did a few ide he is a social edid hishdala de he de ac. Windala a be breche a igifica ede chage, de edig fem he few eec. If few a eaihdala few age 59½, he estable a least estable a few elle ce, ic dig a 10% IRS estable a least edig a deah be efishala efishala efishala efishala efishala efishala ede he a effect ai few fem he eie a deah be efishala ede he eie a few few efishala ede he is he eie a deah eie a few efishala ede he is he eie a deah eie a few few efishala ede he is he eie a deah eie a few efishala ede he is he eie a deah eie a few few efishala ede he is he eie a deah eie a few efishala ede he eie a deah eie a few efishala ede he eec ed

Selection Risk. The * * * a be efi de he * * ac e e de ig ed * * diffe e fi a cia * * a d * * * ec agai diffe e fi a cia i . The e i a i ha * * a * ch* * e, * a * ha e ch* * e , he be efi * be efi (if a) ha a e be i ed * * * ba ed * * * e e * * f e eed a d cic a ce , a d he be efi ha a e * * e i ed * * * (if a) a * * be e ec ed afe * * * * ac i i ed. I addi * * , if * e ec ed a * * * * a be efi a d * * * * a be efi ha did * * * ide a fi a cia be efi. The e i a * * a i ha a fi a cia e * * f a * * * * a be efi , if a , i i a e be e ha he a * * * * aid * * he be efi.

Managed Volatility Fund Risk. The Possible for double a aged vali for double a age of de igned veloceve a vali adovo ide in the eincome age endighe he age of findication a voia ed in he condition ac' grand ee, ie i i grand deamber efit, becare here does he i cide cevo for endighe volubli voluble fage gai voluble endighe volubli voluble for endighe volubli voluble for endighe voluble

Financial Strength and Claims-Paying Ability Risk. A g a a ee de he & ac ha a e aid $f \cdot \cdot \cdot \cdot$ ge e a ac $\cdot \cdot \cdot \cdot \cdot \cdot$ (i c di g de a Fi ed Ac $\cdot \cdot \cdot \cdot \cdot \cdot$) a e biec $\cdot \cdot \cdot \cdot \cdot$ fi a cia e g h a d c ai - a i g abi i . If e e e ie ce fi a cia di e , e a $\cdot \cdot \cdot$

Cybersecurity Risk. Iceaig, bie eaedeede \checkmark he @ ii, eci, ad effecie \checkmark ea \checkmark \checkmark f a \checkmark ech \checkmark \checkmark g e . The a e \checkmark f \checkmark bie deed \checkmark he @ i ed effecie \checkmark ea \checkmark \checkmark f \checkmark e ad ?f \checkmark bie a e .

Thi deedece ae ce ibe •• • ea • a a d i • a • ec i i f • c be-a ac . The e i a i c de he •• • i g:

- heo∿ 🐓 🗣 de c 🐓 🗣 f da a:
- hef, i e∿ di e i a № ∿f da a ∿ he bic, i c dig ∿ i № a № e hv d; a d
- de ia f e ice a ac f f e b i e f a e a d ha f a e a d ha d a e e e f he .

The Va jab e Ace a d he F d

The variable account: The Va iab e Acc a e abihed de Mi e \cdot a a \cdot A g. 23, 1995. The Va iab e Acc , \cdot i i g \cdot f bac , i egi e ed \cdot ge he a a i g e i i e e de he l e e \cdot a Ac \cdot f 1940 (he 1940 Ac). Thi egi a \cdot d \cdot e \cdot i \cdot ea e i \cdot e \cdot a age e \cdot i e e ac ice a d \cdot icie b he SEC. A \cdot b iga \cdot a i i g de he \cdot ac a e ge e a \cdot b iga \cdot e \cdot f Ri e \cdot c Life.

The Vaiabe Acore ee he defi is of a eaaeacore de fedea eciie a .lor e, gai, a do e cedied or cha ged agai he Vaiabe Acore ef eche Vaiabe Acore i e e e eie cead he i e e e eie ceoff Rie Sor ce Life' or he a e . The Vaiabe Acore i a e a ehe do eaae for Rie Sor ce Life' a e a dae or cha geabe i hiabii e i c edia or he bi e or fi Rie Sor ce Life i or biga ed or a a a or or e de he or ac . The Vaiabe Acore i c de or he bacore ha a e a aiabe de or ac ha a e or de cibed i hi or ec .

The IRS hai edgidace vie vov vb ai eaddivagidace i hefe. We ee e he igh volif heovac vaie e ade de hee vf heovac vhahe i evov ve obvoa veaheovac veaheve vf he bacova ea heve evfaa i ovac. If heovac veaedaaai ovac vac veaheve ea be brec vc e aavvaa ce vacca ediovecedied vheovac.

We i e d \P or i ha fedea a a \P ha he \P ac \P aifie a a a i \P fedea a \P e e e he igh \P \P odif he \P ac a ece a i \P de \P ali he \P ac a a a i \P fedea a \P e.

The Funds: The 🗣 acce offe S bace i e igi hae of he F d. I 🗗 a 🖢 ega digeach F d, ic dig(i) i a e, (ii) i e e offe s bace i e ad i e ad a bi e e ad i e, (i) c e e e e, ad() e 🗗 ace a be for di A offe di A offe hi offe e c.

Pea e ead he F d' vec e ca ef vefac ve hord ve bene ei e ig. The e vec e vec ai ig vede ai edi vefac he F da ea ai ab eb vefac ig a 70100 A ei ie Fia cia Ce e, Mi ea vi, MN 55474, ee hore: 1-800-862-7919, eb ie: A ei ie. veffac ie.

- Investment objectives: The i e e a age a d ad i e ca ♥ g a a ee ha he F d i ee hei i e e ♥ blecie.
- Fund name and management: A de igF di hich a S bace i e a ha e a a e, e fe a a age, e brecie, a egie a d cha ac e i ic ha a e he a e e b a ia i ia e he e e fa bic aded e ai a f d. De i e he e i ia i ie, a de i g f d i e he a e a a bic aded e ai a f d. Each de i g f d i ha e i e i ia e e fe e a i g e e a i g e e e a d e a i g e . The e e fe e ach de i g f d a diffe ig ifica f e a bic aded e ai a f d.
- Eligible purchasers: A F d a e a ai ab e v e e a de i g f d v a i ab e a i ie a d a i ab e i fe i a ce v i cie. The F d a e v a ai ab e v he b i c (ee | F d a e a d a age e _ ab v e). Sv e F d a v a e a ai ab e v e e a i e e v v v v a -defe ed e i e e a . I i v i b e ha i he f e v a , eg a v v v he ea v , i a b e di ad a agev v a i ab e a i acev a d a i ab e i fe i a ce acev a d v a -defe ed e i e e a v i e i he a ai ab e f d i a ev . A h v g h e

- Asset allocation programs may impact Fund performance: A earcar regaling in acheer acerta de in acerta de individual de in
- Money Market fund yield: I ❖ i ee aee i❖ e , ❖ e aef died adeceae ❖ aee hee

A d ee i • f h e a eceie hi ee e,a e a • ce • f e e e,i de cibedi de ai be• .

Payments the Funds May Make to Us

We verificate a eceie for each of he F d , ver hei afficate , or each of led ver ee each of he F d , ver hei afficate , or each of he ee each of he F d . I addition the each of he F d a or each of he F d a or each of he F d . I addition the each of he F d a or each of he F d .

We \P affiiae a eceieee e deied \P he 12b-1 fee chaged b he F d. The efee a eded c ed \P he a e \P f he F d. Thi e e e a d he a \P b hich i ca a a c eae \P f ic \P f i e e . The a \P , e, a d a e i hich he e e e f \P he e \P ce i \P ed a b F d.

Conflicts of Interest These Payments May Create

We offer I do a aged both affilia e One bia Managere and One bia Wanger Are Managere , LLC (One bia Wanger). We have additional financia incerie of offer official ed for do became additional are and the financia, I c. Additional, entered for the financia, I c. additional affiliate, including of the financia, I c. additional affiliate, including of the financia, I c. additional affiliate financia, I c. additional affiliate

The Amount of Payments We Receive from the Funds

We \P affiiae eceieee e hich a ge \P 0.65% \P he a e age dai e a e i e ed i he F d h \P gh hi a d \P he \P ac e a d \P affiiae i e.

Why revenues are paid to us: I acorda ce in a icabea, eg a or a d he e or of he agee e de hich che e e i aid, e or offiae a ecei e e e, i c digbor i ied or e e a e a d or -cahor e a or offiae. Or e:

- O∿ e aig, aiiga ded caigfia cia adi• hv e heo∿ ac .
- Gaigacce 🐶 e 🗣 ee 🕪 ee 🕪 e 🗣 bii 🗣 🗣 e ae 🗣 f he 👁 ac ba Na ied eigfi ad hei fia cia ad i 🗣 , a dga igacce 🗣 fia cia ad i 🗣 🗣 affiia ed e igfi .
- Aciiie e ice e• affiia e ide ha a i i he • addi ib • f he ac i c dig • i g he f d a ai ab e de he ac • ac e , a h• i ed e i g fi a cia ad i .
- P v idi g b- a fe age c a d ha ehv de e ici g v ov ac v e .
- P ♥ v ig, ic digad & eaiig he F d'i e e v v v a de ig F d i he v ac.
- Adeiig, i igad aiig ae iea e,ad i igaddi ib ig ∳ ec e ade∳.
- F i hi g e a e ice c ac e , i c di g ed ca • f c ac e ega di g he F d , a e i g i e i ¾ i ie ega di g a F d, ai ai i g ac • i di g ch he e ice e igib e e ice fee a defi ed de he e f he Fi a cia I d Reg a A h i (FINRA).
- S bace ig e ice, a ac b vce ig, ee d ee iga dad ii a b.
- Sources of revenue received from affiliated funds: The affi ia ed f d a e a aged b Ov bia Ma age e volume
 bia Wa ge. The volume ce volume f e e e e ecei e fvolume he e affi ia ed f d volume f volume he f d'affi ia e , a i c de, b a e volume ece a i i i ed volume, he fvolume f ig:
 - A e f he F d'adie, b-adie, a fe age, di ib f a affiia e f he e. The e e e e i g f he e f ce a be ba ed ei he f a e ce age f a e age dai e a e f he F d f he ac a c f ce ai e ice e f ide i h e ec f he F d. We a ecei e hi e e e ei he i he f f a ca h a e f i a be a f ca ed f.
 - $0 \checkmark$ e a \checkmark aid \checkmark $0 \checkmark$ f 12b-1 fee ha a e ded c ed f \checkmark F d a e .

- Sources of revenue received from unaffiliated funds: The affiia edf dae faaged ba affiia eff faaged.
 The faaffiiae faaged ba affiiae faaffiiaed faaged ba affiiae faaged ba affiiae faaffiiaed faaged ba affiiae faaged ba affiiae faaffiiaed faaged ba affiiae faaged ba affii affiiae faaged baf
 - A e f he F d'adie, b-adie, a fe age, di ib f a affiia e f he e. The e e e e i g f he e f ce a be ba ed ei he f a e ce age f a e age dai e a e f he F d f he ac a f f ce ai e ice e f ide i h e ec f he F d. We ecei e hi e e e i he f f a ca h a e.

- ♦ he bac , e ♦ ha e e ec ed ♦ e ♦ f he ♦ ha i i g be efi ide , he be efi ide .

O ce \P e abihaS ecia DCA fi ed ac \P , \P ca \P a \P ca e addi \P a chae a e \P i. Hor e e, \P a e abiha \P he S ecia DCA fi ed ac \P a d a \P ca e e chae a e \P i.

 $\label{eq:section} \begin{picture}(100,0) \put(0,0){$ \end{picture} \end{picture} } \begin{picture}(100,0) \put(0,0){$ \end{picture} \end{picture} \begin{picture}(100,0) \put(0,0){$ \end{picture} \end{picture} } \begin{pict$

P cha e Pa e

P chae a e a v ad chae a e i i g a a b ae ad be i i ed de he e vo f he constant actions action action action action action actions action acti

Minimum initial purchase payments*

Qualified annuities	\$1,000
Nonqualified annuities	\$2,000

Minimum additional purchase payments*

\$50

through age 85 \$1,000,000 for ages 86 to 90 \$100,000 age 91 or older \$0

Ne each de ac ea he eafe if a i cha e a e se a ead ecei ed:

through age 85 \$100,000 for ages 86 to 90 \$50,000 age 91 or older \$0

* If a g b i i g a a g e e i e h b g h b e b e, he i i i i a a d i i addib a chae a e i \$25.

** The e i i a i b a b a Rie 9b ce Life a i ie b b e a highe a b a ie b b e ac. We e e e he igh b ai e b i cea e he a i i i. The A aified a i ie, he Ob de'i i b a a ob ib b a b a . Addib a chae a e b i he i ed IRA ob ac ca b b e ade e he a e i IRA b e i he i ed f b he a e decede.

Addite a chae a e cate be adeafe to a of i a to the factor aca a ineied IRA.

Addi № a chae a e e ic № 10 ac i h he e ie ide

Effecie Ma 24, 2021, \P addi \P a chae a e a e a \P ed \P \P ac i h a ica \P ig dae be \P e 3/30/2020 i h he \P i g ide :

Ce ai e ce \P a \P Q aified a i ie a d he \P \P i g addi \P a cha e a e i be a \P ed \P of e Ma 24, 2021:

C e a ea & ib $\mbox{$\rlap{k}$}$ Ta She e ed A iie (TSA) de Sec $\mbox{$\rlap{k}$}$ 403(b) $\mbox{$\rlap{k}$}$ fhe I e a Re e e $\mbox{$\rlap{k}$}$ de Sec $\mbox{$\rlap{k}$}$ 401(a) $\mbox{$\rlap{k}$}$ fhe $\mbox{$\rlap{k}$}$ he a a i i e b he I e a Re e e Se ice (IRS).

P \ a d c e a ea \ b \ b \ b he a a i i e b he IRS \ a Q a ified Ac\ c e ce TSA a d 401(a). Thi a a i i a ie \ I di id a Re i e e Ac\ c (IRA), R \ h IRA, SIMPLE IRA a d Si ified E \ ee Pe \ IRA (SEP) a .

The ide a ♥ • hibi addi • a chae a e if:

(1) • deciea i ceaeb he IRS\$P1 aB 4i(.7()0 • e)-299.7(i he ied)-299.7(f)0()-14.9(•)0()-299.7()0.7he)5

Addite a chae a e few ac in he Acc a few Perece Be efi ide a e few a few eddig he Waiig Perece few he fi 180 da (1) i edia e few i g he effecie da e a d (2) few i g he a few aca i e a few each e ecie e .

<u>Notestian</u> <u>Accestianted ide</u>, biec volume a e e ic lore, e e e e he igh vochage he e chae a e i ialore, i c digaigf he e ic lore, volume i e voice.

Hr • Ma e P cha e Pa e



By letter

Send your check along with your name and contract number to:

RiverSource Life Insurance Company 70200 Ameriprise Financial Center Minneapolis, MN 55474



By scheduled payment plan

We cahe ♥ e aba a No ia № .

Li ia № • U e•f Or ac

If a daed b a icabea, ic digb • i ied •, fede a a i- • e a deiga, e a be e¾ ied • e e ca chaeae. We a a • be e¾ ied • b• ca• e'acce • co acaead aif • he a • • b iga • . U de he e cicace, e a efe • i e e e¾ e • a fe, e de • deah be e fi i c • a e e ceied f• he a • iae • e a a h• i • co • f • e e i dic • .

The A iia № Sa Dae

Be eficia

We i a •• a ed be eficia he deah be efi if i be e e a abe hie he e ac i i force a d be for e he a i i a for a dae. If he e i •• e ha •• e be eficia e i a each be eficia 'de ig a ed ha e he e ecei e hei e e ed c ai . A be eficia i bea he i e e i •• f he Va iab e Acer i e ecei e he be eficia 'e e ed c ai . If he e i •• a ed be eficia , he he defa •• i •• •• f •• e ac i a . (See | Be efi i Ca e •• f Deah •• e ealer be eficia ie .)

If \P e ec \P e \P he ec \P ide \P ide \P ide ca ef he he \P in \P cha ge he be eficia \P if \P a if \P ac. The ide if e if a eight if e eca \P if e

Waiver of surrender charges

We dr sr a e e de chage sr:

- e)A i ed i i di ib le fle a)A a ified a i le he e e ha he e ceed he flee a le . The a le hich e de chage a e ai ed ca be le glea e ha he RMD a le cac a ed de le ecific de acc e i le ce. S e de chage le a i he i ed IRA a ele ai ed le ife i e RMD a le . If le a 5 ea di ib le ;
- a a ied a a i a e a (Exception: A de c ibed be , if e ag ee a • e ec a i a e de a e ce ai i a e a a d ch e a e e de he a e f e ai i g a i a e , e i a e a e de chage.);
- e de adea a e f• e• f he "O• i ge e e " de c ibed be• he e e i ed b a e a . Wai e• f e de chage • O• i ge e e i • a • Ta Fee E chage , • • e a d a fe • a• he a i o• ac;
- a ♥ e ef d ♥ ♥ d i g he f ee ♥♥ e №d; a d
- dea h be efi .

Contingent events

- Sede a e if a e fied a h i a igh e a d ha e bee he 60 da • fie e bega i hi 30 da iga 60 da fie e e d. Sch fie e begi af e he ac i e da e. ac i i c de hi i he a e de age 76 a ac i e. ide i h a e e ai i g fa i fac • fhe fie e a fhe da e e a e he e de. We ecei e e de e e a e ha 91 da af e e ea e f he h i a i g e. The a e de ed be aid diec • .
- S e de 🗣 a e if 🗣 a e diag 🗣 ed i he e 🚱 d 🗣 a e 🚱 ac ea i h a edica 🚱 di 🚱 ha i h ea 🗣 ab e edica ce ai i e i dea h i hi 12 🗣 h 🗣 e f 🗣 he da e 🗣 f he diag 🗣 i . 🕊 🗣 ide a h a i he da e he e i a i e a i i ia diag 🗣 ed. The a 🗣 e de ed be aid diec 🗣 🗣 .

Other information on charges: A e i i e Fi a cia, I c. a e ce ai c • dia e ice a ai ab e • • e • fi ha i g, • e cha e a d a ge be efi a f ded b • a i ie. Fee • he e e ice a a \$30 e ca e da ea e a ici a . A e i i e Fi a cia, I c. i cha ge a e i a • fee • • e de age 59 ½ (fee ai ed i ca e • f dea h • di abii).

A a Or ac E e e

Ba e O ac E e e

Bae Or ac E e e or i of heor ac ad ii aiechagead or ai ade e e i fee.

Or ac Ad ii aie Chage

We charge hi fee \P e abihigad ai aiig \P e \P d. C e , e ded c \$50* f \P e \P ac a e \P ac a ie a \P , if ea ie, he he \P ac if e de ed. We \P a e hi charge a \P g he S ecia DCA fied accer a d he baccer i he a e \P e \P e i e e i each accer bea \P e ac a e.

We i aie hi chage he \P or ac a ei \$50,000 \P e \P he c e \P ac a ie a . We ee e he igh \P chage \P \$20 af e he fi \P ac a ie a \P or ac i h \P ac a e \P \$50,000 \P e.

If \P a eaf e de \P f \P ac, e i ded c he chage a he i e \P f e de egade \P f he \P ac a e. Thi chage \P e \P a \P a ied \P a i a e a \P f he dea h be efi.

* Note: ac in a icalized before 5/4/2020, he do ac ad ii a ie cha ge i \$30.

Mr ai a d E e e Ri Fee

We charge hi fee dai \P he bac \P . The i a e \P f \P bac \P ef ec hi fee. The e fee \P e he \P a i a d e e e i ha e a e. The e fee \P f a \P he S ecia DCA fi ed ac \P . We ca \P i c ea e he e fee .

C e igh ∳ be∳ :	he a he	ide fee	e 🤄 ead	ide chi e	fee dre e •	• a • . The	ih hei ide fee	e e i ∲ e	e ceed he	e ec ed; ha a i	ee, ah	e e e i he	e he ab e
SecureSo	ource serie	es rider											

C e he Acc a $\mbox{$\rlap/P P$ ec$ $\rlap/$ Be efi ide fee $\rlap/$ e e , a ih he i e e <math>\mbox{$\rlap/$P$ $\rlap/$ e ec, e}$ e e e he igh $\mbox{$\rlap/P a he ide fee }\mbox{$\rlap/$P$ each a $\rlap/$P$ ed i e e <math>\mbox{$\rlap/$P$ $\rlap/$P$, b i i $\rlap/$P$ e ceed he a i fee $\rlap/$f 2.00%.$

- 1. We a charge hear a ide feet a a sedie e sedie e sedice ad a de a sedice ad a sedice ad
- 2. We a a \cdot chage hea a ide fee() if \cdot e e ci e he e e ci e e \cdot \cdot e e ci e \cdot a e e ci e \cdot e a e e ci e e \cdot \cdot e \cdot e a e e ci e \cdot e a e e ci e \cdot e \cdot e \cdot a e e ci e \cdot e \cdot e \cdot a e e ci e \cdot e \cdot e \cdot a e e ci e \cdot e \cdot a e e ci e \cdot e \cdot a e e ci e \c
- If i e ide fee a e i effec d i g a $\mathfrak C$ ac ea, e i cac a e a a e age a a ide fee, ba ed $\mathfrak C$ he be $\mathfrak C$ f da each fee a i effec a d he e ce age $\mathfrak C$ ac a e a $\mathfrak C$ ca ed $\mathfrak C$ each i e e $\mathfrak C$.

O ce \P e ec he Acc a \P P \P ec \P Be efi ide, \P a \P ca ce i a d he chage i \P i e \P be ded c ed h \P gh he e d \P he Waii g Pe \P d.

If \P ac \P ide i e i a ed \P a ea \P i c dig a e \P he dea h be efi, he ide chage i be ded c ed, ad ed \P he be \P f da \P e age a i ace 00(ide)-3052 900(30(b)6Tc()Tre)-300(he)-300 (ee)-

```
Va ig ¥√ I e e
We a e 🗣 ace a 🚱 :
The Fi ed Acc
e≱ a :
i e e c edi ed;
  i he \P fa \P e de ed (i c di g a a icabe e de cha ge ) a da \P a fe ed\P ;
 i a 🗣 a ed 🗣 🐓 🤄 f he 🚱 ac ad ii a ie cha ge; a d
 i a • a ed • • • f he chage • a • f he • • i g• • a be efi • ha e e ec ed:
  Be efi P vec ver Dea h Be efi;
             Be efi:
              be efi ide;
           e ie ide ;•
  Acc a ▶ P • ec • Be efi ide.
S bace
```

We derive a fear of a fea

Maighe Mr of Yr Or ac

A ♣ a ed Dr a -Or A e agig

C e , \P ca ea \P a ed a fe \P a ead a age \P for a - \P a eaging (i e in grafied a \P a eg a i e a).

Frea e, or igh a feaeaor or h for a eaie oor e aie bacoor ora ora e ee aorhe. Yor ca a oron bai he be efi orfoora-oor a e agigb e ig egaa ora ic a e de a ched eda e a.

The ei ♦ cha ge ♦ ♦ a - a e agi g.

Thi e aica • ach ca he • be efif• f c a • i acc a • i a e ca ed b f c a • i he a e a e • f he f d . Si ce • i e he a e a • each e • d, • a • a ica ac i e i he he a e a e fa a d fe e i he i e . The • e ia effec i • • e • a e age • e i .

How dollar-cost averaging works

Bieigae,Aa be ∿fobraeach ∿ h		Month	Amount invested	Accumulation unit value	Number of units purchased
		Ja	\$100	\$20	5.00
		Feb	100	18	5.56
a		Ma	100	17	5.88
∲e i he he e i ae icei∳ —		A	100	15	6.67
		Ma	100	16	6.25
		J e	100	18	5.56
		J	100	17	5.88
a d fe e i he he e i		A g	100	19	5.26
he he e i a e icei high. —		Se	100	21	4.76
		Oc	100	20	5.00

 $\mbox{$\$$}$ aid a a eage ice $\mbox{$\$$}$ f \$17.91 e i $\mbox{$\$$}$ e he 10 $\mbox{$\$$}$ h , hi e he a eage a e ice ac a a \$18.10.

A e Rebaacig

* ca a i iig * a * a ica ebaace he bace* * * * f * e* ac a e e i he * a e , e ia a , * a a . The e * d * e ec i a * * he dae e e e * d * e * e . O he fi a a * dae * f each * f he e e * d , e a * a ica i ebaace * e ac a e * ha he a e i each bace* a che * c e bace* e ce age a * ca * . The e e ce age a * ca * be i * he e be . The e i * chage * a e ebaaci g. The e ac a e be a ea \$2,000.

Ye can charge or end end of the date of

Or ac i ed i h he ide ha e diffe e eba a ci g e (See | I e e A realr Re ic realr Re ic realr Re ic realr Reba a ci g realr I e e Pa h 2)

The SM P•g a

The assumptions we used in the program are not customized or individualized to your circumstances. Program participants and their unique individual circumstances will vary from the program assumptions, creating differing results. The simulations we used in connection with the program do not include any contract or underlying fund charge assumptions other than an assumed mortality and expense risk charge of 1.0%. Your contract value may be depleted prior to the end of the program. If you follow the program and make downward adjustments to your withdrawals to remain in the "On Track" status, the amount of your withdrawal can significantly decline over time.

i a ihda a \P i \P ig e ice. The \P ga e abihe ha e ca a \P de I \P e A \P hich i ba ed \P \P ac a e, age, a d he \P he \P ga a \P de c ibed be \P . We cac a e he \P de I \P e A \P dai ig he \P ig fac \P :

- (1) he age \P f he a ici a , (he age \P f he \P ge a ici a de he \P i O \P);
- (2) he **@** ac a e;
- (3) P de I & e Pe ce age.

The cePde I & eA & idee iedb ighece & acaebhecePde I & ePece age. The Pde I & eA & iah & he icaihda a a & iha ii 85% & babii ha if a ead & ihda a ad eae ade, ihda a a ha a & d & deeehe & acae & acae & age 95 (age 100 & i), & 8 ea if & ge. Peaeefe & he & ec & be & fedeai & hea & ed & ceaehe Pde I & ePece age a dhe ea & fhe Pde I & eA & .

& ae hea a \$ a \$ f he \$ h e aic ihd a a \$ hae eeced \$ hec e P de l \$ e hae cac aed \$ dee i e \$ c e a i he \$ ga . The c e a \$ ide \$ i \$ a \$ \$ hec e ai abii \$ f \$ a e\$ f ihd a a b \$ aigi \$ he P de l \$ e A \$.

The $\mbox{\tt Vga}$ a $\mbox{\tt V}$ $\mbox{\tt V}$ e ec $\mbox{\tt V}$ ha e ihd a a i $\mbox{\tt V}$ e $\mbox{\tt V}$ ived ba ed $\mbox{\tt V}$ e e $\mbox{\tt V}$ (he | $\mbox{\tt Ni}$ i) $\mbox{\tt V}$ e e ecc $\mbox{\tt V}$ ha e ihd a a i $\mbox{\tt V}$ e ed de a a a icia. i $\mbox{\tt V}$ effecie he $\mbox{\tt V}$ e ii $\mbox{\tt V}$ a $\mbox{\tt V}$ ih $\mbox{\tt V}$ fi a cia ad i $\mbox{\tt V}$.

A inda a \P a eff \P or \P ac a e i ede chage, a e ada e a ie. I addi \P inda a a e i a \P \P and a ed c \P or he adad deah be efiad a \P or a deah be efi \P ha e e c ed.

i de ig ed va i vad v fiacia ad i via agig he ihd a a vf ve v vf vaid i or ac v vide i or e. Traid i a agig v ihd a a, ec e vide e vdic e v v ad v fiacia ad i v. Thi i c de a de ai ed a a e v e vide v each or ac a i e a a d a b i ef a v he v vida ed a e e v ecei e ei he v h v A a e f v AFS. The e e v i c de a a ba ed v he P de I or e A v cac a ed v he da e e v d ce he e v . The e v i g

- (2) 🐓 a e age 65;
- (3) • h e aic ihda a a i \$350.00 (\$4,200.00 a a); a d

If • • acii ed• a *A aified bai, • ae bec • ce ai e *A ied ii di ib • e • fede a a • e. The e e a e *A ie • • a e ihd a a • • f • a i hae ceed he P de I • e A • . If hi • cc , aig he e *A ied ihd a a iceae he ieih• • d ha • i de e e • a i • ac • e i e.

I OF e G ide OFe F F ide a addit a aie F fa a icabe e de chage. Thi ea i cae hee

F oF ac i blec F a e de chage, a a F i hd a i e ce F f he f ee a F i be a e ed a

e de chage, i c diga i a ce hee F ae i hd a i gaae e e A a F he P de I OF e A F . F

addit ai F a F F e de chage, efe F he | S e de Chage, b ec F F he | Chage, ec F F hi

F oF ec .

If • eat hi ih • adi• ed, • i • • ge eceiea i a ce ig he e ice. If • e ac • i e • be e iced b AFS, b • ha e e ded • eat hi ih he fi a cia adi• ih he • e , i • i e, a d • he d e AFS a ig • a • he adi• • a i • ih a i i g he effecie e • f . We ca • g a a ee ha AFS i a ig • a adi• ha i a i • ih .

If v e v v agig v i v e eed adhe e ice e i ae, eihe beca e e chv e v v ge v ffe i v acic a ce ai e he e a v aice i a v v cc , v a be i a v i v he e v ca v fi da ea v a agev v i v v i v e grig v ad. Re e be, i a i ace he e AFS i v v ge he e ici g b v e -deae v f e v d v v ac, i a v aica e i ae.

Ta fe igA ∳ gAc�

The a fe igh dic edi hi eck & a if hae eeced ev fher a iigbe efi ide, he be efi ide. To a fe igh i vigie e v k de v k a iigbe efi ide, he be efi ide. To a fe igh i vigie e v k de v k a iigbe efi ide, he ee | I e e A v cak Re ick for Ce ai Be efi Ride eck.

The dae 👽 e 🖟 e 👽 a fe i be 🗣 ce ed de e d 🗣 he a d 🕪 e ecei e i :

- a fe e
 a eceiedi iig:
- If e eceie ♥ a fe e¾ e a ♥ Se ice Ce e i g♥ d♥ de be№ e he c♥ e♥f he NYSE (4:00 Ea e i e e he NYSE c♥ e ea ie), e i ♥ ce ♥ a fe i g he acc a ♥ i a e e ca c a e♥ he a a № da e e ecei ed ♥ a fe e¾ e .
- If e eceie a fe e $\$ e a Se ice Ce e i $\$ ev d de a afe he c e f he NYSE (4:00 Ea e i e e he NYSE c e ea ie), e i ce a fe i g he acc a i a e e ca c a e he e a a da e afe e ecei ed a fe e $\$ e .
- If e eceie ♥ a fe e¾ e a ♥ Se ice Ce e i g♥ d♥ de be№ e he c♥ e♥ f he NYSE (4:00 Ea e i e e he NYSE c♥ e ea ie), e i ♥ ce ♥ a fe i g he acc a ♥ i a e e ca c a ♥ he a a № da e e ecei ed ♥ a fe e¾ e .
- If e eceie a fe extended a Se ice Ce e i grade de a afe he crear he nyse (4:00 Ea e i e e he nyse crea e ea ie), e i ce a fe i g he acc a i a e e cac a he e a a da e afe e ecei ed a fe extended e .

The ei \P chage \P a fe . Be \P e aiga a fe, \P d \P ide he i i \P ed i chagig i e e .

We a ed� ∳dif a fe iiege aa i e, bec ∳ ae eg a∳ e≱ie e .

No information and the state of the state o

Transfer policies

- Belve hea iialv a dae, v a a fe ov ac a e be ee he bacov aa i e.
- Yr a yr a fe or ac a e fyr he bacor i yr he S ecia DCA fi ed acor . Hyr e e, yr a a fe or ac a e a a yr a ed yr h a fe fyr he S ecia DCA fi ed acor yr he bacor , yr he be efi ide , APB ide , Be efi yr be efi ide , yr he e ec ed a yr ed i e e yr yr . (See | S ecia DCA Fi ed Acor ...)

- Af e he a iia № a dae, № a a e a fe № ce e ๕ ac ea a № g he bacc . D i g he a i a № e № d, e e e e he igh № i i he be № f bacc i hich № a i e . O he a iia № a dae, № a fe a ๕ ac a e № f № S ecia DCA fi ed acc .

Market Timing

We seek to prevent market timing. Market timing is frequent or short-term trading activity. We do not accommodate short-term trading activities. Do not buy a contract if you wish to use short-term trading strategies to manage your investment. The market timing policies and procedures described below apply to transfers among the Subaccounts within the contract. The underlying funds in which the Subaccounts invest have their own market timing policies and procedures. The market timing policies of the underlying funds may be more restrictive than the market timing policies and procedures we apply to transfers among the Subaccounts of the contract, and may include redemption fees. We reserve the right to modify our market timing policies and procedures at any time without prior notice to you.

Mae iig ah hee \P ace \P fa de igf di hich a S bac \P ie i eea a , ic dig b \P ece ai iied \P :

- diighea e∳fa i e e i a deigf di hich a S baco√i e ;
- iceaighe a ac № de a de e e •fa de igf di hich a S bacder i e ;a d
- e e ighei e e adie() fa de igf di hich a S baco i e f f i e ighe a e • f he F di aco da ce ih he F d'i e e • biecie.

F d a ai ab e a i e e • • de he • ac ha i e i ec i ie ha ade i • e ea ec i ie a e a be a gea e i • f • f • a e i i g, a a e i e a ee • a e ad a age • f cha ge i he a e • f ec i ie be ee he c • e • f • e ea a e ad he c • e • f U.S. a e . A • , he i • f a e i i g a be gea e • de i g f d ha i e i ec i ie cha a ca • c , high ied b • d , • ici a ec i ie , ha a be aded i f e » e .

In order to help protect you and the underlying funds from the potentially harmful effects of market timing activity, we apply the following market timing policy to discourage frequent transfers of contract value among the Subaccounts of the Variable Account:

We ording in a entropy of the second of the

- e¾ iig a fe e¾ e be b i ed• b fi -ca U.S. ai;
- • acce i g ha d-de i e ed a fe e¾ e e¾ e ade b e igh ai;
- ♥ acce igee № e♥ eec ♥ ic a fe e¾ e
- e≱liga ii ie e∳dbe ee each a fe;
- vacce ig a fe e¾e vfa age acig de vevfa ve;
- i i i g hedraa vr ha vr a a fe a a vrei e;
- e dig he a fe iiege;
- Vdifigi cle deaa vaed a fe vga vec deae iced f d if v de v vide e
 i cle .

2

By automated transfers and automated partial surrenders

- Ye fi a cia ad i \P ca he \P e a \P a ed a fe a \P g \P bac \P bac \P a ed a ia e de f \P S ecia DCA fi ed ac \P he bac \P .
- # ca a ♥ ♥ hi e ice b i e e¾ e ♥ ♥ he e h d acce ab e ♥ . Y a ♥ 30 da ₱ ♥ cha ge a i c ₱ ha a e c e i ace.
- A № a ed e de a be e ic ed b a icab e a de № e c ac .
- Y a v a e addi v a e a ica e ifa v a ed a ia e de a e i effec.
- If ♥ ha e he Be efi, be efi ide, _ _ _ ide ♥ APB ide, ♥ a e ♥ a ♥ ed ♥ e a ♥ a ed a fe e ce i Ø ec ₱ i h a S ecia DCA fi ed acØ (ee "S ecia DCA Fi ed AcØ "a d "I e e A ♥ ca ₱ Re ic ₱ € Ce ai Be efi Ride ").
- A 🗣 aed a ia e de a e i i 🚱 e a e a d e a ie 🗣 a 🗣 a 🗣 f he a 🗣 e de ed.
- The baace i a acor for hich or a e a a or a ed a fe or a or a ed a ia e de be fficie or a if or i cor . If or, e i e d or e i e a or a ed a a ge e i he baace i ade A a e.
- If ♥ ha e a e ide, ♥ a e a ♥ a ed a ia e de he be efi a ai ab e for i hd a a de he ide.

Minimum amount

Ta fe • e de : \$50

Maximum amount

Ta fe • e de : № e



By telephone

Ca:

1-800-862-7919

Minimum amount

Ta fe ♥ e de : \$250 ♥ e ieac ● baace

Maximum amount

Ta fe : Or ac a e or e i e acor ba a ce

S e de : \$100,000

We in the a each be a few ended each and ebeiee as a he icade in ended above the wind that he as. This is dealigide if in a he action of the wind each and each and each action in the second each action is the second each action and each action and each action in the second each action is the second each action and each action and each action action and each action action action and each action act

S e de

Ye a edease as for one acaa ie before hea iiale a daeb edig a ie e)A e se caig .

The dae • e de ext e i be • ce ed de e d • he a d the e ecei e i:

e de e a eceiedi iig:

- If e eceie • e de e A e a • Se ice Ce e i g • d • d e be • e he c • e • f he NYSE (4:00 Ea e i e e he NYSE c • e ea ie), e i • ce • e de i g he acc a • i a e e ca c a e • he a a • da e e ecei ed • e de e A e .

- If e ecei e \P e de e \P e a \P Se ice Ce e i \P d \P de a \P af e he c \P e \P f he NYSE (4:00 Ea e i e e he NYSE c \P e ea ie), e i \P ce \P e de i g he acc a \P i a e e

- adig v he NYSE i e ic ed, acordig v SEC e;
- , a e e ge c , a defi ed b SEC e , a e i i ac ica \P e ec i ie \P a e he e a e \P f he ac \P ; \P
- , he SEC e i dea a e he ec • f ec i h• de .

We a a \P \P \P e a e \P f hea \P a ib abe \P a chae a e a a \P f he \P a e de a \P icea ed f \P he \P igia i g fi a cia i i \P .

TSA S ecia P∳ i ∳

Pa ici a i Ta -She e ed A i ie

If he constant is ended to be edited to echo in a ended to edited and edited

I he e e e ha e a i e ag ee e i h \P e \P e \P ad i i e he a a \P ERISA, ecia e a a e \P h i he TSA e \P e e e .

Thee ve or ince ai voliciia ve) Niee voleai e voloce ib volea TSA or ac volee ded or a abeiove. We have vee volee ie hehe he voliciia vee volee. We have volee ie hehe he voliciia vee volee ie hehe he

The Ovdei or e ce ai e ic or or or igh or ecei e ea di ib or for a TSA:

- - a e a ea age 59½;

 - y e e ed e v e i h he e v e hv cha ed he ov ac;
 - he di ib 🕼 i beca e�f 🐓 dea h;
 - hedi ib le i de le a e i a le;
 - . aea∦aifig iia eei;
 - y ae e ia ia defiedi he 0√de;
 - . a e adrig• a e ha i g a bab;
 - y ae ig Pe vav Fa i Eegec Ee e;
 - . aeaD∞ e icAb eVici :•
 - . У aei eed У∙0У e E e e ad У e У acoУ •faFEMA decaed dia e.
- If e e a fi a cia ha d hi (a ided b he de), a be e igib e ecei e a di ib • f a ac a e a ib ab e a a ed c • ib ade af e Dec. 31, 1988, b he ea i g he .
- E e Normal ghadi ib Normal a be e i ed de heabore e,i a be brec or IRS a e a d e a ie (ee | Ta e _).
- The abvee ic bv of di ib bv obv of affect he a ai abi i of he a v cedied v he obv ac a v f Dec. 31, 1988. The e ic bv a v obv ov a v a v e charge of obv ac a e i hi he obv ac, v ov a v he egieed a iabea i obv ac v i e e ehicea ai abe h v gh he e v e.
- If he & ac ha a & a & i & , he igh & ecei e a & a i de c ibed i de ai i & & ac . Lea i & be a ai ab e if & ha e a e ie ide , APB ide , Be efi , be efi ide & Be efi P & ec & Dea h Be efi ide .

Cha gi g he A i a

If \$\black{\psi}\$ haea \$\black{\psi}\$ \alpha aified a i adaea a a e \$\black{\psi}\$ (ec digae \$\black{\psi}\$ cabe), \$\black{\psi}\$ a chage hea ia \$\black{\psi}\$ of the expansion of the expansio

- If ♥ e ec ed he MAV Dea h Be efi a d if a ♥ e i ♥ de ha age 79 i edia e ₱ ♥ i g he ♥ e hi cha ge, hi ide i e i a e a d he S a da d Dea h Be efi i a . If a ♥ e a e age 79 ♥ ♥ ge, he MAV Dea h Be efi i ♥ i e.
- The ROPP Dea h Be efi, MAV Dea h Be efi a d 5-Yea MAV Dea h Be efi a e a be e e (ee | Be efi i he Ca e f Dea h₂).
- If he deah be efi ha a ie ♥ ♥ œ ac cha ge de ♥ a ♥ e hi cha ge, he ♥ ai a de e e i fee a cha ge a e (ee | Cha ge M ai a d E e e Ri Fee_).

For a eie __wi Life ide, if hew e i a a a e __w, where eed __we ead bew e .

If he e i a _w - a a _we weabe __we even he come ed __we __be he a i a . The ide i
e i a e if he e i a a ig e _wa cha ge _wf _we hi e he e _we _we a ig eea __e _wa
e hi _wf he _we ac a d a a _we _wa _we eed _we eb _we he cha ge, wi a _we -a a _we _we
e _we cabe __, ei he _we dig _we he _we eed _we e. For _we ac i __ed i _Cai _we ia, a fe _wf he
e _we hi _wf he a i _we ac i _we i i ed; he _we e, he ide i _we e i a ead he _we eed _we _we de _he
ide i _we cha ge.

Note that the Accordance of the Accordance of

∠ P• ec 47

Be efi A ai ab e U de he 🖭 ac

The $\P \cdot \P$ ig abe a ie i $\P \cdot \P$ ab he be efi a aiabe de he $\P \cdot \P$ ac.

Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations
	Standard Be	nefits (no additio	nal charge)	
Dollar Cost Averaging	A • he e a ic a fe • f a ecified • a a • a • g he bac•	N/A	N/A	- Ta fe
Special Dollar Cost Averaging (SDCA)	A	N/A	N/A	- M bef ded iha chaeae, f a feed facae - O 6- fad 12- fa a eaaiabe - Ta fe fcc fa fa h bai ad he fi fa fe fcc feedaafe eeceie f
Asset Rebalancing	A • • • ha e • i e e e • dica eba a ced a • g he bac• • • e e e c ed e ce age	N/A	N/A	- Y ha e \$2,000 i O ac Va e a ici a e We e A i e 30 da
Income Guide	Peride er igad Fiviger ihdaa vaer vaa i	N/A	N/A	- Or ac re be a ea age 50 a d rde ha age 85 - A ai ab er if he e ici g bre-dea er r or ac i A e i i e Fi a cia Se ice, LLC - Nraai ab e i ha i i g be efi - Nraai ab e if rae a i g b a ia e A a i hd a a - Nraai ab e if rha e re ha re e a ic i hd a a rga i ace - Se a ic i hd a a be e acordig r he a he e reflore Gide - reflore Gide

Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations
	(Optional Benefits		
ROPP Death Benefit	P• ide agaa eed deah be efi e a e he geae • f he Re • f P chae Pa e Va e • O ac Va e af e a ide chage hae bee ded ced	0.35% f a e age dai a iab e ac a e	0.35%	- A ai ab e if a e i age 80 a d de de - M be e ec ed a ac i e - N a ai ab e i h a e ie ide - Wi hd a a i e ie ide - Wi hd a a i e ed ce he be efi hich ea be ed ced b e ha he de a a e in hd a a , a d ch ed c ac e i a e he be efi
MAV Death Benefit	I cea e hegaa eed deah be efi • he highe a i e a • ac a e, ad ed • a a ia e de	0.25% f a e age dai a iab e ac a e		

Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations
5-year MAV Death Benefit	I cea e he g a a eed dea h be efi • he highe 5 h a i e a • ac a e, ad ed • a a ia e de	0.10% f a e age dai a iab e ac a e	0.10%	- A ai ab e • • e age 75 a d • ge - M be e e c ed a • ac i e - N• • ge e igib e • i c ea e • a • ac a i e a • / af e • 81 bi hda - Wi hd a a i • • • a e ed ce he be efi • d be ed ced b • e ha he • a a • • • f • i hd a a . S ch ed c • • d be ig ifica - A i i i g he • ac e i a e he be efi
Benefit Protector Death Benefit	P• ide a addi • a dea h be efi, ba ed• a e ce age• f • ac ea ig, • he • ff e e e e afe dea h ch a f e a e e e • fede a a d a e a e	0.25% • f • ac a e	0.25%	- A aiabe • • e age 75 a d • ge - M be e ec ed a • ac i e - O a aiabe if e ec ed i h MAV• 5- ea MAV - • • ac • e age 70 a d • de a i e, he be efi dec ea e f • 40% • 15% • f ea i g - A i i i g he 0 • ac e i a e he be efi
Enhanced Legacy Benefit	I cea e hegaa eed deah be efi hegeae f he MAV (i.e. he highe a iea a acae) a d ADB a e (i.e. chae a e de ded a 5%), adred faa a ia e de	1.75% of or ac a e or g a a eed dea h be efi a or , hiche e i g ea e or or af e age 86, 1.75% or f g a a eed dea h be efi or)	0.95%	- A ai ab e e e age 75 a d e ge - M be e e c ed a e ac i e - N a ai ab e i h a i i g be efi ide a he dea h be efi ide - S brec e l e e A cale e ice - N ge e igib e i c ea e a e ac a i e a e ac ac a i e ac ac a i e a e ac

Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations
SecureSource Legacy Benefit	• cor ac in or eof he iceae hegaaeed deah be efi or he highe a ie a cor ac ae, adred or ac a ia e de .	O		

Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations
Name of Benefit SecureSource Core 2	Purpose Pur	Maximum Fee 2.50% of	Current Fee Di correct ed i he Ra e Shee orrect see Sorrect ed i he Ra e Shee orrect ed i he Ra	Restrictions/ Limitations A ai abe e e age 85 ge M be e e c ed a e ac i e A ai ab e a a Si ge Life A i ab e a a Si ge Life A i Life No a ai ab e de a i he i ed & aified a i S brec e l e e A cale e icle Ce ai i hd a a e d i g ifica ed ce he g a a eed a e de a he ide a d he ide i e i a e if he e ac a e e e e d e a e ce i hd a a Ma ha e i i a e a a e a e mBenefit Base,

Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations	
SecureSource 5® Plus	P• ide ifei ei • e ega de • fi e e e • a ce	2.50% of ac a e of he Be efi Ba e, hiche e i g ea e	Di cor ed i he Ra e Shee Por ec Sor e e aor goin or he be efi i for a for	- A ai ab e ♥ ♥ e age 85 ♥ ♥ ge - M be e ec ed a � ac i e - A ai ab e a7(ai ab.e6.9-1.4T)TJg	g300(a)(

Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations
SecureSource 4 Plus	P• ide ife i e i i i hd a a be efi egade •fi e e e • a ce	2.25% f ac a e he Be efi Ba e, hiche e i g ea e	Dictedi he Ra e Shee Perec See e atgih the be efi itrate	A ai abe e e age 85 e ge M be e ec ed a e ac i e A ai ab e a a Si g e Life e i Life e i Life e le a a si g e Life e a a ai ab e de a i he i ed a ai fied a i S brec e le e A ca e e ic e Ce ai i hd a a e d i g ifica ed ce he g a a eed a e de e he ide a d he ide i e i a e if he e ac a e e e e d e a e ce i hd a a Li i a e addi e a cha e a e
Accumulation Protector Benefit	Por ide 100% fiia i e e o 90% fhighe cor acaieaae (adred or aia e de) a heed or f 10 ea aiig e or d, egade or fie e e or ace	2.00% f ac a e he Mi i ac Acc a r Va e, hiche e i g ea e	1.30% Va ie b i e da e a d e ec i e e da e	A ai ab e e e age 80 Be ge Mobe e e c ed a e ac i e No a ai ab e i h e ie ide Legac be efi ide Wihd a a i e a e d ce he be efi, hich ea e be efi e d be ed ced b e ha he e a a e fo ihd a a . S ch ed c e d be ig iffica The ide e d he he Wai i g Pe e d e i e S brec e l e e A cale e ic e S e e a he Wai i g Pe e d

Be efi i Ca e f Deah S a dad Deah Be efi

We i a he deah be efi \P \P be eficia \P \P deah if \P die be \P e he a i i a \P a dae i h he \P ac a egeae ha e \P . If a \P ac ha \P e ha \P e e \P a he \P e, e i a be efi \P he fi \P die \P fa \P e.

If \P a e age 79 \P ge \P he da e e i e he \P ac \P he da e \P f he \P ece \P e ed ife cha ge, he be eficia ecei e he g ea e \P f:

- he ac a e af e a ide cha ge ha e bee ded c ed;
- he Re •f P cha e Pa e (ROPP) a e.

If \$\psi\$ a e age 80 \$\psi\$ de \$\psi\$ he da e e i e he & ac \$\psi\$ he da e \$\psi\$ fhe \$\psi\$ ece & ed ife cha ge, he be eficia ecei e he & ac a e af e a ide cha ge ha e bee ded c ed.

Here are some terms that are used to describe the Standard Death Benefit and optional death benefits:

ROPP Value: i he \$\psi\$ a cha e a e \$\psi\$ he & ac i e da e. Addi \$\psi\$ a cha e a e i be added \$\psi\$

Nonqualified annuities

Spousal continuation: If \P \P

The e i be v e de chage v he v ac fv ha vi f ad. If v e ec ed a v v ac fea e v ide, v e i be brec va i i a v a d/v e ic v v f hv e fea e v ide r a if he e e chaiga e v ac ad he a e a be e e (ee | O v a Liig Be efi _, | O v a Deah Be efi _ ad | Be efi i he Ca e v f Deah Sadad Deah Be efi _). If he deah be efi a icabe v he v ac chage de v v a v i a v , he v ai ade e e i fee a chage a e (ee | Chage Mv ai ad E e e Ri Fee_).

If \P be eficia i \P \P \P e, \P \P e e e e e e e e e e e e i a \P , e i a he be eficia i a i g e e \P gi e \P he i e i c \P . Ge e a , e f di ib e he deah be efi i hi fi e ea \P \P deah. He e e, he be eficia a ecei e a \P de a a i a \P a a ai ab e de hi \P ac if:

- he be eficia e ec i iig, a d a ♥ begi, a e ha e ea af e dea h, • he da e a e i ed b he IRS; a d
- he a \P e \P d \P e e d be \P d he be eficia ' ife \P ife e ec a c.

Qualified annuities

The it at bet ha bee eied the effect the edge at i edb hele a Ree e Se ice had decibe he extra e to extra di ib the hea e the extra e hedia IRA, 403(b) that a fied eie e a. Thi the ait that a charge. On act e a eadied the ih

Ovde. Eigibe de ig a ed be eficia ie a ovi e vae veed vee vifee ecac if vedied vevae Re, Noi ed Begi i g Daevve he geae vefvifee ecac vehei ifee ecac if vedied af ever Re, Noi ed Begi i g Dae. Eigibe de ig a ed be eficia ie i cede:

- he iig ∳ e;
- a a f chid of he of e de he age of 21 (e ai i g a of be i hd a b he ea ie of he e d of he ea he i of he ea he of he ea he of he ea he i of he ea he i of he ea he of he ea he of he ea he of he ea he i of he ea he of he ea h
- diabed ihi he ea ig \P f \P de ec \P 72()(7);
- ch v ica i i hi he ea i g v f 0v de ec v 7702B(c)(2);
- a ∳he e ∳ h∳i ∳ ∳e ha 10 ea ∲ ge ha he∳ e.

Horee, or -a abe eficiaie, chae ae ad chai ie, ae brec or afie-ea e or di ib e he IRA if or died or or or Re∦i ed Begi i g Dae.

We in a herbeneficial in a ige of the herbeneficial electrone e herbeneficial e her

- he be eficia e ec i iig, a d a v begi, v a e ha v e ea v v i g he ea v f v dea h; a d
- he a \checkmark e \checkmark d \checkmark e e d be \checkmark d Dece be 31 \checkmark f he 10 h ea \checkmark \checkmark i g \checkmark dea h \checkmark he a icab e ife e ec a c \checkmark a e igib e de ig a ed be eficia .
- Annuity payout plan: If \P e ec a a i a \P a , he a \P \P be eficia a \P i e de e dig \P he a i a \P a \P e ec , biec \P adv e \P in he IRS e a d eg a \P .

If 📡 Die Afe he A iia 🖟 Sa Dae

If \P die af e he a i i a \P a da e, he a \P a ab e, if a , i de e d \P he a i a e a he i effec. Pa e \P be eficia ie a e b ec \P adv e \P i h he IRS e a d eg a \P .

Death of the owner: If he verified eight a dae, a ecea e verified everage a. Pa e verified everage a land elevation and die af e he a ide verage a dae, a ecea e verified everage a land elevation and death and death

If he \bullet e i \bullet he a ia addie af e he a iia \bullet a dae, a e \bullet i e \bullet he be eficia ie ac \bullet dig \bullet he a e a i effec.

Death of the annuitant or of a beneficiary receiving payments under an annuity payment plan: If here e i represents a dale, a e cealer ife i e a e a . Pale represents the end of the end

If a be eficia e ec a a i a e a a v ided de he a e v v v i v abvead die afe a e begi, a e v i e v be eficia ie a ed b he decea ed be eficia a v ided de he cha ge v f be eficia v i v v he e ai de v f a g a a ee e v d. (See | A i Pav Pa)

I a e e , a \P e ai i g a ab e be aid a ea a a id a a e e e bei g ade a he i e \P ch dea h.

HOW WE HANDLE CONTRACTS UNDER UNCLAIMED PROPERTY LAWS

E chea e a a v be exided b a if a v be eficia fai v de a dv e e a i e v dv c e v c ai he dea h be efi i a i e a e, c ea i g a e v f aba dv e . If v be eficia e v a d (ih he v e dv c e a v) v c ai e chea ed a i v ceed, he a e i v b iga ed v a a ch v ceed i i v di g.

 \P • A aified defe ed a iie, • - • a dea h be efi a e ge e a eA i ed • be di ib ed a d a ed i hi fi e ea f• he da e• f dea h• f he• e.

O № a Be efi

The a e hedi ge ea acc. he gaa ee de ac, ic dig adeah be efi a d aiig be efi. he e e ha ea e ied a a iaddi ac a e de he e be efi, cha ic efo ge ea acc a e . he d be a a e ha ge ea acc ie e ed he i aa eciaed iha ho fi eo he e eciie, ic dig ie e a e, he ia dia ad cedi i. he da be a a e ha ei eo he e fi a cea d fi a cia d c a e, a d e a a biga de he e d c fo a e i ge ea acc io eg ega ed ia ed he cai fo cedi . The fi a cia a e e fo ai ed i he SAlic de a for he dic for he i ihe e ihi he ie e for he ge ea acc.

O 🖢 a Dea h Be efi

I addi 🖟 🗣 he S a dad Dea h Be efi, e a 🗣 🗣 ffe he 🚱 🖟 i g🗣 🖟 a dea h be efi:

- ROPP Dea h Be efi;
- MAV Dea h Be efi;
- 5-Yea MAV Dea h Be efi;
- Be efi P vec ver Dea h Be efi;
- Be efi; a d
- Be efi.

The \P a dea h be efi i ed all \P e be e e c ed a he i e \P characteristic action. Once \P e e c a dea h be efi, \P ca \P characteristic e, he dea h be efi ha a ie \P \P action action action action action. Once \P e e de he \P action action action action action.

The dea h be efi de e i e he \checkmark ai a d i e e e fee ha i a e ed agai he bac \checkmark . We i ba e he be efi aid \checkmark he dea h be efi \checkmark e age i effec \checkmark he da e \checkmark f \checkmark dea h.

If you are age 80 or older at contract issue, you may select the ROPP death benefit described below at the time you purchase your contract. The ROPP Death Benefit may not be purchased with the *SecureSource* series rider. Be sure to discuss with your financial advisor whether or not this death benefit is appropriate for your situation.

Re f P cha e Pa e (ROPP) Dea h Be efi

The ROPP Deah Be efi i a 👽 be eficiaie 👽 e ha 👽 chae a e , adı ed 🕪 e de . If 🗣 die be 🗗 e he a i i a 🔄 a dae a d hie hi 🚱 ac i i 🗗 ce, he deah be efi i be he g ea e 🗣 f:

- 1. he $oldsymbol{e}$ ac a e af e a $oldsymbol{\mathsf{ide}}$ cha ge ha e bee $oldsymbol{\mathsf{ded}}$ c $oldsymbol{\mathsf{ed}}$, $oldsymbol{\mathsf{ed}}$
- 2. he ROPP Va e.

If a \P e \P or i e he \P ac a diage 80 \P or de, e e e he ROPP a e \P he \P ac a e \P he da e \P f he \P i a \P af e a ide chage ha e bee ded c ed a dafe a icea e \P he \P ac a e d e \P he dea h be efi ha \P d \P he ie ha e bee aid. If he \P e \P or i e he \P ac i age 79 \P or ge, he \P a ROPP Dea h Be efi i e ia e a d he S a dad Dea h Be efi i a .

Af e a @ e ed ife cha ge @ he ha @ he @ e he @ i e he @ ac, if a @ e i age 80 @ de e e he ROPP a e @ he a a @ da e e ecei e @ e @ he @ e hi cha ge @ he @ ac a e af e a ide cha ge ha e bee ded c ed, if he @ ac a e i e .

If a \P e a e age 79 \P ge , he \P ge , he \P a ROPP Dea h Be efi i e i a e a d he S a da d Dea h Be efi i a .

If you are age 75 or younger at contract issue, you may select one of the following optional death benefits: MAV Death Benefit, 5-Year MAV Death Benefit, Benefit Protector Death Benefit or Enhanced Legacy Benefit. If you select the MAV Death Benefit or 5-Year MAV Death Benefit, you may also select the Benefit Protector Death Benefit. The MAV Death Benefit may not be purchased with the *SecureSource* series rider. If you are between ages 76-79 at contract issue, you may only select the MAV Death Benefit. The death benefits do not provide any additional benefit

before the first contract anniversary and may not be appropriate for certain older issue ages because the benefit values may be limited after age 80. Be sure to discuss with your financial advisor whether or not these death benefits are appropriate for your situation.

Mai A i e a Va e (MAV) Dea h Be efi

The MAV Deah Be efi • ide ha if • die hie he • ac i i • ce a d be • e he a i i a • a dae, he deah be efi i be he g ea e • f he e a e :

- 1. he 🗗 ac a e af e a ide cha ge ha e bee ded c ed;
- 2. he ROPP a e: •
- 3. he MAV.

The MAV e) A a he ROPP a e $\mbox{$\ell$}$ he fi $\mbox{$\ell$}$ ac a ie a . E e $\mbox{$\ell$}$ ac a ie a $\mbox{$\ell$}$ he he ea ie $\mbox{$\ell$}$ f $\mbox{$\ell$}$ 81 bi hda $\mbox{$\ell$}$ deah, e $\mbox{$\ell$}$ a e he MAV $\mbox{$\ell$}$ he c e $\mbox{$\ell$}$ ac a e a d e e e he MAV $\mbox{$\ell$}$ he highe a $\mbox{$\ell$}$. The MAV i ic ea ed b a addi $\mbox{$\ell$}$ a chae a e a d ed ced b adv ed a ia e de a de c ibed abv e i he | Be efi i Cae $\mbox{$\ell$}$ f Deah S a dad Deah Be efi $\mbox{$\ell$}$ ec $\mbox{$\ell$}$.

For a \P e \P i age \P \P ge a d \P i e he \P ac, e e e he MAV \P he \P ac a e \P he dae \P if he \P i a \P af e a ide chage hae bee ded ced a dafe a icea e \P he \P ac a e d e \P he dea h be efi ha \P d \P he iehae bee aid. If \P e e i age 80 \P de he he \P ac i \P i ed, he MAV dea h be efi i e ia e a d he S a dad Dea h Be efi ia.

Af e a @ e ed ife cha ge @ he ha @ a @ e he @ i e he @ ac, if a @ e a e age 79 @ ge, e e he MAV @ he a a @ da e e ecei e @ e @ he @ e hi cha ge @ he e e @ he e @ a e:

- (a) he ac a e af e a ide cha ge ha e bee ded c ed, •
- (b) he MAV ha da e, b • he e e.

If a $e \cdot e$ i age 80 $\cdot e$ de a he i $e \cdot e$ f he e e ed ife cha ge, he MAV deah be efi i e i a e a d he S a dad Deah Be efi i a .

5-Yea Mai A i e a Va e (5-Yea MAV) Dea h Be efi

The 5- ea MAV Deah Be efi \P ide ha if \P die hie he \P ac i i \P ce a d be \P e he a ii a \P a da e, he deah be efi i be he g ea e \P he e a e:

- 1. he 🗗 ac a e af e a ide cha ge ha e bee ded c ed;
- 2. he ROPP a e:•
- 3. he 5- ea MAV.

The 5- ea MAV e) A a he ROPP a e \bullet he fifth \bullet aca i.e. a. Ee fifth \bullet aca i.e. a. Ee he ea ie \bullet f \bullet 81 bi hda \bullet he deah, e \bullet ae he 5- ea MAV \bullet he c. e. \bullet aca i.e. a. e. a e. a d. e. e. he 5-Yea MAV \bullet he highe a \bullet . The 5- ea MAV i. i.c. ea ed b. a. addi \bullet a. challe a e. a. d. e. d. e. d. e. bed above i. he Be efi. i. Ca e \bullet f Deah. S. a. dad Deah Be efi. e. \bullet .

Af e a \bullet e ed ife cha ge \bullet he ha \bullet a \bullet e he \bullet i e he \bullet ac, if a \bullet e a e age 75 \bullet ge, e e e he 5-Yea MAV \bullet he a a \bullet da e e ecei e \bullet e he \bullet he \bullet e hi cha ge \bullet he e e \bullet f he e \bullet a e :

- (a) he @ ac a e af e a ide cha ge ha e bee ded c ed, !

If a \P e i age 76 \P de a he i e \P f he \P e ed ife cha ge, he 5- ea MAV deah be efi i e i a e a d he S a dad Deah Be efi i a .

Be efi P v ec v Dea h Be efi

If • a e age 75 • • ge a • ac i e, • a ch• • e • add he Be efi P • ec • • • • ac .

The Be efi $P \cdot ec \cdot \cdot \cdot \cdot ec$ ide ha if $\cdot \cdot \cdot ec$ die af e he fi ide a i e a , b be $\cdot \cdot ec$ he a i i a $\cdot \cdot ec$ a da e, a d hi e hi $\cdot \cdot ec$ ac i i $\cdot \cdot ec$ e i a he be eficia :

- he a icab e dea h be efi.
- 40% of v ea i g a deahif v e e de age 70 v he ide effecie da e; v
- 15% of or earling a deahif or e e age 70 or or de or he ide effecie da e.

If he e ha bee a $\mathfrak C$ e ed ife cha ge, e ai i g cha e a e i e a he $\mathfrak C$ ac a e $\mathfrak C$ he da e $\mathfrak C$ he da e $\mathfrak C$ he da e $\mathfrak C$ e ed ife cha ge. The eaf e , e ai i g cha e a e i i c ea ed b he a $\mathfrak C$ f each addi $\mathfrak C$ a cha e a e a d adr ed $\mathfrak C$ each a ia e de.

Earnings at death: Ea ig a deahie A a • he deah be efi hai • he ie a abe (ille hi ide), e e aiig chae a e . We e ai ea ig a deah • f 250% • f chae a e • • e • ihd a haae • • • • e ea • d. Ea ig a deah ca • be e ha e • .

Terminating the Benefit Protector

- Y⊬ a e iaeheide ihi 30da afehefi idea iea.
- Y√ a e i a e he ide i hi 30 da afea idea i e a begi i g i h he e e h idea i e a .
- The ide i e i a e he ♥ a e a f e de f♥ he œ a c ♥ ♥ he a i i a ♥ a da e.
- Y e a e i a e he ide i hi 30 da f v i g he effecie da e f he a o v i a v i f v e i age 75 v ge.
- \P a e i a e he ide i hi 30 da \P i g he effec i e da e \P f a \P e hi cha ge if \P a e age 75 \P ge .
- The ide i e i a e № a № a o w i a № w e hi cha ge if he w e w a v e i age 76 v v de a he i e v f he cha ge.
- The ide i e ia eafe he dea h be efi i a ab e, e he ♥ e ♥ i e he ♥ ac de ♥ a
 Or i a ♥ i ♥ .
- The ide i e i ae he be eficia e ec a ae ai e a e a hich i a i he i ed IRA.

If your spouse is the sole beneficiary a d for die before he a iia for a dae, for the ear a ee he do ac a for e. For the eight of he iia for a de ic for the ear a if he ee chaiga e do ac a d he age of he for ea he i e for he chaige i be ed for dee i e he ea iga a dea hie ce age go ig for a d. If for the edge for the chaige i be ed for dee i e he ea iga a dea hie ca ad a d Dea hib Be efi i a . If he do the aif for the ide for he bail for age e i e he do ac a e shaif for he ide for he bail for age e i e he do ac a e for he dae for dea hib e faig chaige e i e he do ac a efficient for a cac aigea iga dea h.

Afe a creed ife chage whe haa rehacrie he crac, a reibe biec rarf he i a raf he i a raf he ider a if he ee chaigae crac; a dhe age rare e a he i e raf he chage i be ed raf age, e i e i a e he ide a dhe Sadad Deah Be efi i a . If he crack a if raf he ide raf he bai rage, e i e i a e he ide a dhe Sadad Deah Be efi i a . If he crack a if raf he ide raf he bai rage, e i b i e he crack a crack e he dae raf he rehacrack e hi chage rafie a ig a deah.

a e a e, ea e ee A e di D.

Be efi

The Be efi i a • • a dea h be efi ha • ca add • • a add • a chage. The Be efi a • be chaed i h a i i g be efi ide • i h MAV, 5- ea MAV, Be efi P• ec• Dea h Be efi • be efi ide . A •, • a i • be a ai ab e if • chae h i • a be efi . Thi be efi i e ded • • ide addi • a g a a ee ha a i c ea e he dea h be efi • ided i he • ac.

If \P a e age 75 \P ge a \P ac i e, \P a chore \P add hi ide \P \P ac. The ide i e i a e \P a ig e \P acha ge i \P e hi \P he \P ac e he e a ig ee \P e ee he \P a if ica \P ecified i he A ig e a d Cha ge \P O e hi ec \P be \P (\P e \P a \P \P ac i ed i Ca i \P ia).

The Be efi • ide ha if • die hie he • ac i i • ce a d be• e he a i i a • a da e, he dea h be efi i be he g ea e • f he e a e :

- 1. or ac a eafe a ide chage hae bee ded c ed;
- 2. he ROPP a e; •
- 3. he Acc a ▶ Dea h Be efi (ADB) a e; ▶
- 4. he MAV.

The Acc a 1/2 Dea h Be efi (ADB) i a 1/2 1/2 e 1/2 f he dea h be efi ha i ba ed 1/2 cha e a e i c ea ed b 5% each a i e a h 1/2 gh age 80 (adr ed 1/2 a ia e de).

⊕ ac i edi Cail ia, he iga ie:

- If he∜ e i a a a e ∜ , he∜ e a d hea ia be he a e a i e.

The e e a d • i • • f he Be efi a e:

Covered Life Change: i ei he he & i a \checkmark of he & ac b a \checkmark e de he \checkmark e' \checkmark of i e & ac \checkmark i \checkmark of i a ae ece Cai \checkmark ia, a \checkmark e hi cha ge he ea \checkmark e af e he \checkmark e hi cha ge a \checkmark a \checkmark e \checkmark of he cha ge.

Adjustments for Partial Surrenders: Adv e & a ia e de a e cac a ed & he ROPP a e, ADB a e a d MAV e a a e & each a ia e de i g he & i g & a:

$$\frac{\mathbf{a} \times \mathbf{b}}{\mathbf{c}}$$
 he e:

 $\mathbf{a} = \text{he a } \mathbf{v} \quad \text{he } \mathbf{c} \mathbf{v} \quad \text{ac a e i ed ced b he a ia} \quad \text{e de}$

b = he a icabe ROPP a e, ADB a e ⋅ MAV ⋅ he da e ⋅ f (b ⋅ ⋅ ⋅ ⋅) he a ia e de

 $\mathbf{c} = \text{he } \mathbf{c} \quad \text{ac} \quad \text{a } \mathbf{e} \quad \text{he } \text{da } \mathbf{e} \quad \mathbf{f} \left(\mathbf{b} \quad \mathbf{f} \quad \mathbf{f} \right) \quad \text{he a ia} \quad \mathbf{e} \quad \text{de} .$

ROPP Value, ADB Value and MAV: a e he • a chae a e • he • aci e dae. Addi • a chae a e i be added • he ROPP a e, ADB a e a d MAV. Adr e • aia e de (a cac a ed ab• e) i be b ac ed f• he ROPP a e, ADB a e a d MAV. The ROPP a e, ADB a e a d MAV ca • be i hd a i a

O each 🚱 ac a ie a 👂 🗣 da e 🗣 f dea h he ADB a e a d MAV i be ad ed a 🕬 😌 :

- 1. O he fi ac a ie a , e i cea e he ADB a e b 5%, i ied b he ADB a e a f 60 da af e he ac da e.
- 2. O each & ac a ie a afe he fi a d & & eachig age 81, eiceae he ADB a eb 5%, i ied b he & & ac a ie a 'ADB a e.
- 3. O each ${\mathfrak C}$ ac a ie a ${\mathfrak C}$ eachig age 86, he MAV i be ic ea ed ${\mathfrak C}$ he ${\mathfrak C}$ ac a e (af e ide chage a e ded c ed) if g ea e .

 \P a \P e \P i age $75\P$ \P ge a d \P i e he \P ac, he Be efi i \P i e a d he ROPP a e, ADB a e a d MAV a e e e \P he \P ac a e \P he dae \P f \P i a \P af e a ide chage ha e bee ded c ed a d af e a i c ea e \P he \P ac a e d e \P he dea h be efi ha \P d \P he i e ha e bee aid. If \P \P e i age $76\P$ \P de he he \P ac i \P i ed, he

- i e e • chage if eA i ed • i h he i e i c • faf d (ee | Maighe M• f O• ac. Ta fe ig A g Ac• . Ma e Ti ig_). We e e e he igh add, e e• b i e a edi e e • a a i e a di • edi c e . A b i • ff d a be biec he SEC• a e i a ce de a e a a. (See | S b i • fl e e _).
- Limitation on Purchase payments: We eee he igh voi i hecalie a vor of chaeae, brecord aee ichord. This aii vor abii voi ceaeheord acaead deah be efi. For echaeaeeichord aeee | Big vor or PichaePae.

Assignment and Change of Ownership

Termination of the Rider

The ide ca ♥ be e i a ed de he ♥ ♥ i g cic a ce:

- 1. Af e he deah be efi i a ab e, e he 👽 e 👁 i e he 👁 ac a de cibed i he 👽 e' 🗣 🐓 👽 e' i e 👁 ac 🗣 i 🖢 , he ide i e i a e.
- 2. No do ac i edi Caino ia, afe he dea h be efi i a ab e, if or a e or he a ia, he ide i e iae.
- 3. Ce ai a ig e a d v e hi cha ge a de c ibed i he A ig e a d Cha ge v f O e hi v i v i e i a e he ide (d v e v a v o ac i ed i Ca i v ia).
- 4. O hea iia∳ a dae he ide i e i ae.
- 5. I eat vec ai i cea e vehe a a ide fee a de cibed i he Be efi Chage veit vec, vec i e e to a e he ide.
- 6. Red $c \blacktriangleright f$ he $c \blacktriangleright ac$ a $e \blacktriangleright e \blacktriangleright i$ e i a e he ide.
- 7. Te ia \blacktriangleright •f he \spadesuit ac \blacktriangleright a ea \spadesuit i e ia e he ide.

⊕ a e a e e e A e di D.

Be efi

The be efi i a • • a deah be efi ha • ca e e c • a i e • fa ica • • a addi • a chage. The ide i i e ded • • ide addi • a deah be efi g a a e e ha a i c e a e he deah be efi • ided de he • ac. Thi ide i a ai ab e • he cha ed i • bi a • ih he • e • f he ___ide (G a a eed Life i e Wihd a a Be efi (GLWB) ide). Te ed i hi ide ha e he a e ea i g a i he GLWB ide • hich he a e a ached. If • e ec ___, • a • e ec a • he deah be efi ide a ai ab e de he • ac.

The • ide ha if • die (• • ac i ed i Cail• ia, if he a i a die) bel• e he a i i a • a da e, a d hi e hi • ac i i • ce, e i a he be eficia he g ea e • f he be efi a • • ided b hi ide • he dea h be efi de he e • f he • ac .

The be efi
 • ided de hi ide a e
 • a ab e a he a i a ' dea h.

- If he e i a \P e hi charge e i g i a a a \P e ha i \P he a e a he a i a , he Sec e \P ce Legac be efi a \P i be a ab e if he a i a die . The deah be efi de he e \P f he ba e \P ac i \P be a ab e

be efia ∳ i brec ∳ he a i a ∳ ∳f\$20 i ∳ .

Determination of the *SecureSource Legacy* **benefit amount**: The he **!** • i g i e :

be efi a ∳ i de e i ed a

If he C e A a Pa e i de e i ed b i ${}^{\bullet}$ ec i ${}^{\bullet}$ a ${}^{\bullet}$ ega dig he ${}^{\bullet}$ e ed Pe ${}^{\bullet}$ ' (${}^{\bullet}$ he ${}^{\bullet}$ i Life ide, ${}^{\bullet}$ e ed S ${}^{\bullet}$ e') bi h da e, he be efi a ${}^{\bullet}$ i be adred ba ed ${}^{\bullet}$ he ${}^{\bullet}$ ec ed C e A a Pa e .

Spousal Option to Continue the Contract upon Owner's Death (Spousal Continuation):

Single Life: If a \P electric hearth acaderie hearth acade \P a

Joint Life: If a i i g • e i a O • e e d S • e a defied de he a ached GLWB ide a d c № • e • • • i e he • a • i a • • i • , he • • i g • i • a :

- Thi ide or i e a a orf heor ac.
- A he i e of or a or i a or, he be efi a or a be i cea ed. O he a a or a e (afe a ide fee ha e bee ded ced a d afe a i cea e or he or ac a e d or he dea h be efi ha or dor he i e ha e bee aid) if he or ac a e i gea e . The dea h be efi ha or dor he i e ha e bee aid i or i c de he be efi a or .
- The be efia ❖ i a aiab e ❖ a e a he dea h ❖ f he i i g O❖ e ed S ❖ e.

Annuity Provisions (applicable to contracts with applications signed on or after 5/4/2020):

If \$\infty\$ characteristics e species he C e A a Pa e \$\infty\$ he a ii a \$\infty\$ a dae, he be efficient in ed ced by he a \$\infty\$ if each a e aid a defined de he a ached GLWB ide, by in it is be encounted by he ide. A he dea has a fine a he be efficient he be efficient in the ide in a he be efficient he and in a he be efficient he and in a he be efficient he and in a he ide in a he be efficient he and in a he ide in a he be efficient he and in a he ide in

Annuity Provisions (applicable to contracts with applications signed prior to 5/4/2020):

Note that ically iged before 5/4/2020, we hear if a large a date, higher in each in a constant in

Yr № d r ide he he he ∠ ide i a r ia e fr r beca e:

Termination of the Rider

(for contract applications signed on or after 5/4/2020)

The ide ca \P be e i a ed ei he b \P \P e ce a \P \P :

- 1. Single Life: Af e he dea h be efi i a ab e, he ide i e i a e.
- 2. **Joint Life:** Af e he deah be efi i a ab e, e he Ove ed S over i e he over ac a de cibed i he over e' over i e over i e over ac over i be, he ide i e i a e.
- 3. O hea iia 🖟 a dae, if 🐓 ch 🗣 ea a 🗣 🗣 🐓 a aiabe de he 🚱 ac, he ide i e i a e.
- 4. I ea № € ce ai i cea e he a a ide fee a de cibed i he Be efi Ride Chage i , i e e № e i e i a e he ide.
- 5. Red c 🚱 🗣 f he be efi a 🗣 🗣 e 🗣 i e i a e he ide.
- 6. Te ia № √f he e ie ide № a ea √ i a √ e i a e he be efi ide.
- 7. Te ia № •f he ac a ea i e ia e he ide.

Termination of the Rider

(for contract applications signed prior to 5/4/2020)

The ide ca \P be e i a ed ei he b \P \P e ce a \P \P :

- 1. Single Life: Af e he dea h be efi i a ab e, he ide i e i a e.
- 2. **Joint Life:** Af e he deah be efi i a abe, e he 0 e ed S e e e i e he e ac a decibed i he e e' e e e i e e ac e i e e he ide i e i a e.
- 3. O hea iia∳ a dae he ide i e i ae.
- 4. I eat cea e hea a ide fee a de cibed i he Be efi Ride Chage i e i e i a e he ide.

Excess Withdrawal: a ind a a a e befve he C e A a Pa e i e abihed, va ind a a ha i geae ha he Re aiig A a Pa e . A e ce ind a a e A e i v be cv ide ed i gvdvde i e eceiea ig ed Be efil ac Ac v edge e fv lv ig he vec ed effec vf he e de v he ide be efi va e ba ac v edge e ha v de a dadacce he i ac ha ha e bee e ai ed vv.

Excess Withdrawal Processing: ed ce be efi de he ide if a E ce Wi hd a a i •ce ed.

Income Bonus:

Returns-linked Credit: i a a • ha ca be added • he Be efi Ba e • Ride A i e a ie d i g a C edi
Pe • d, brec • i i a • . E ce Wi hd a a a ed ce • e i i a e he be efi • fa Re - i ed C edi .
Re - i ed C edi i c ea e he C e A a Pa e b a e i highe ide chage ha a e ceed he be efi • he Re - i ed C edi .

Returns-linked Credit Base: ed ❖ de e i e he Mai C edi a d he Mai Ca ❖ e. The Re -i ed C edi Ba e ca ❖ be i hd a ❖ a i i ed a d i ❖ a ab e a a dea h be efi.

(Available for contract applications signed on or after 5/3/2021)

The ide i a • • a be efi ha • ca e e ca i e • fa ica • • a addi • a chage. I a • be chaed i ha • he • • a i i g be efi a d ce ai dea h be efi ide (ROPP ide, MAV ide • Be efi). Thi be efi i e ded • • ide a ecified i hd a a a • a a • ife, e e if • a ca e i e • , b e c • he e a d • i • de c ibed i hi e c • . Addi • a , hi be efi • ffe a Re - i ed C edi fea e a d a e - fea e • • c i • a ca i e a gai • i c ea e he Be efi Ba e a d he ife i e a e .

If he consider a considering and a considering a

The ide a be <u>appropriate</u> ⊱ 🐓 if:

- ♥ i e d ♥ a e e № dic i hd a a f ♥ ♥ a i & ac;ad
- ♥ ih ♥ e e ha a e e ₺ a ce i ♥ ad e e affec ♥ abii ♥ ihda i ₺ e ♥ e ♥ e ife i e.

The ide a be <u>not appropriate</u> 🐓 🐓 if:

- ♣ a iciae he eed ♣ ihd a a be ♣ e he ife i e be efi i e ab i hed ∳ ihd a a ha e ceed he a ♣ a aiab e de he ide (i.e. e ce i hd a a); ♣
- v a vieif d vhe ha hea vedie e v v . Ce ai a vedie e v v a beaaiabe ihi a a v ca v a, brec v e » i e e a d i i a v . Tv a i v f c e a v ed i e e v v a d a v ca v a , ee | I e e A v ca v Re ic v v Ce ai Be efi Ride ...

The ide g a a ee ha, egade of i e e e for a ce, or a a e ihd a a or he C e A a Pa e each or ac ea af e he C e A a Pa e i e abihed. Wo age a he i e of he fi ihd a a i de e i e he Age Bad for a or g a be efi a e a abeece a de cibed i he Life i e Pa e Pe ce age or i for . The C e A a Pa e ca a baed or he eator hi or for ac a e for he Wihd a a Adrone Bae. O he da or for fi ihd a a each or ac ea, e de e i e if he I or e Bor i a aiabe for ha or ac ea. (ee | Life i e Pa e Pe ce age befor).

A • ga • • a ihdaad ighec e • ac ea • • e ceed he C e A a Pa e , • i • bea e eda e de chage. If • ihdaaage a • , he e ce a • i bea e eda a icabe e de chage a d be efi i be ed cedi ac • da ce ih E ce Wihdaa P • ce i g. A a i e, • a ihdaaa • • • e i e e de a e, brec • E ce Wihdaa P • ce i g de he ide (ee | Dee i a • • f Adr e • f Be efi Va e _).

A a 🐓 e a i e ce 🍕 🐓 oc ac a e i b ec 🐶 fia cia e ghad cai - a i gabii.

S brec \P \P di \P a d i i a \P , he C e A a Pa e ca be i c ea ed if a Re -i ed C edi i a ai ab e \P \P ac a e ha i c ea ed ab e he Be efi Ba e \P a ide a i e a .

Y be efi de he ide ca be ed ced if
 :

- ihda ∳e ha hea∳ed ihdaaa∳ ia& ac ea,∳
- a e i h d a a be∳e h e C e A a Pa e i e abihed.

Each ea, & C e A a Pa e a & ic deal & e B . If he & ac a ei 20% & e be he Wihd a a Adı e Ba e, he l & e B Pe ce age i & be a ai ab e. (ee Wihd a a Adı e Ba e de c ibed be).

For important considerations on whether a *SecureSource Tempo* rider is appropriate for you, see "Important *SecureSource* Series Rider Considerations" section below.

AVAILABILITY

The eae • ide a ai abe de • c ac:

- - Si ge Life
- - **J**ri Life

Theif at i hi ect a ie the hide, e the ieted.

 \P he \P e \P hi ide, he e $\ |$ ihd a a $\ \$ he a e ea i ga he e $\ |$ e de $\ \$ i he \P ac \P a \P he ide

The Sige Life ide & e e e . The & i Life Ride & e e e e . The Sige Life ide & e e e . The Sige Life ide & he & sige Life ide & he & sige Life ide & he & sight ide & sight ide

The ide i a 🐶 🕪 a be efi ha 🗣 a eec, 🕪 a addi 🚱 a a a cha ge if:

- Single Life: ♥ a e 85♥ ♥ ge ♥ he da e he ◑ ac i i ed; ♥
- Joint Life: ♥ a d ♥ ♥ e a e 85♥ ♥ ge ♥ he da e he ♥ ac i i ed.

I eage f № 81 h № gh 85 e № ie № a • a.

The ide ae 🗣 a ai abe de a i he i ed 🐧 a ified a i.

The ide g a a ee ha, egade \P hei e e e \P a ce \P \P ex ac, \P i be abe \P ihd a \P ace ai a \P each ea \P he \P ac be \P e he a iia \P a dae i:

- Single Life: dea h (ee | A Dea h headi g be).
- Joint Life: he dea h ♥ f he a i i g O ♥ e ed S ♥ e (ee | ∠ : O ♥ e ed S ♥ e _ a d | A Dea h _ headi g be ♥).

For key terms associated with a SecureSource Tempo rider, see "SecureSource Series Rider Terms" section above.

RATE SHEET PROSPECTUS SUPPLEMENT

CURRENT ANNUAL PAYMENT DESCRIPTION

Single Life only: Covered Person: he e \checkmark he eifei ed \checkmark de e i e he he C e A a Pa e i e abihed, a d he d a \checkmark \checkmark f he C e A a Pa e (ee | C e A a Pa e headigbe \checkmark). The Ove ed Pe \checkmark i he over a \checkmark e. If a \checkmark e \checkmark he ide effected a ei a \checkmark a a e \checkmark (e.g., a i e \checkmark cabe \checkmark or \checkmark a \checkmark) \checkmark a e \checkmark cabe \checkmark he over ed Pe \checkmark i he \checkmark de a ia. The Over ed Pe \checkmark ca \checkmark be challed by the contraction of the contractio

Joint Life only: Covered Spouses: he cover a cover e a dhei over a edo he a icalo ho a organ he a iage e ai i effec. If a cover e i a organ a a e organ e organ e organ e de sorgan e a e organ e organ e a e organ e

Current Annual Payment: he be efi a ai ab e & i hd a a each & ac ea af e he O e ed Pe & (Joint life:
• ge O e ed S e e) ha eached he e ge age i he fi Age Ba d. Whe he C e A a Pa e i e ab i hed a d a a i e he eaf e, he C e A a Pa e i e a e he efi Ba e i ied b he Life i e Pa e Pe ce age A i e he Life i e Pa e Pe ce age he Be efi Ba e cha ge a de c ibed

be∜r, heC e A a Pa e i be ecac a ed. Whe hefi ihd a a i a e i each dor ac ea, e i de e i e if he low e Bor Pe ce age i beic ded i he Life i e Pa e Pe ce age ₺r he e ai de ₺r ha 👁 ac ea.

The C e A a Pa e ca a each c ac ea a dic de he ii a a ifeie a e a d a a ∲ic de a l d e e B . The ii a a ife i e a e i hegaa eed ife i e be efi a ∳ a aiab e 🚱 ihd a a each 💁 ac ea. I i cac a ed b i i g he Be efi Ba e b he Mii 💮 Life i e Pa e Pece age. The I 🚱 e B 🖟 i a 🗣 e iaicea e 🗣 he C e A a Pa e a dicac a ed b i ig he Be efi Ba e b he l &r e Br Pe ce age. If he l &r e Br Pe ce age i i c ded i he Lifei e Pa e Pe ce age, he hei & e b i i c ded i he C e A a Pa e .

ha heC e A aPa e i a 🖭 ac ea, he lf ∳ ihda e ed • • dre • ca • e • f e 🗣 ac ea .

Single Life: The C e A a Pa e i e abihed v he a e v f he ide effecie da e if he Ov e ed Pe v ha eached he ♥ ge age i he fi Age Ba d, ♥ he da e he Ov e ed Pe ♥ 'a ai ed age e) Aa he ♥ ge age i he fi Age Ba d.

Joint Life: The C e A a Pa e i e abihed v he ea ie v f he v v i g da e :

- The ide effecie dae if he ♥ ge Ove ed S ♥ e ha a ead eached he ♥ ge age i he fi Age Ba d.
- The dae he 👽 ge Ovreed S 👽 e'a aied age e)A a he 👽 ge age i he fi Age Bad.
- U ∳ he fi dea h ∳ fa O ∳ e ed S ∳ e, he ei he : (a) he da e e ecei e a i e ∳ ice he he dea h be efi i • a ab e a d he i i g • e ed S • e ha a ead eached he • ge age i he fi Age Ba d, (b) he 300(a)(S – U • he fi a d dF()-600(The)-300i • he hea ei Ba TJ-4.6198-1.4T e ed00(i)-300(a (he)-300(da e)-300()03.9A

The be efide e iig e ce ageicac a ed veach a a veach a a veach a b veach a even be e ha even.

- 1 (a/b)
- $\mathbf{a} = \mathbf{0} \mathbf{v}$ ac a ea heed \mathbf{v} f he \mathbf{v} a a \mathbf{v} e \mathbf{v} d
- **b** = Wihdaa Adı e Baea heed of he baab ebd

Here e, a heea ie $\P(1)$ (2) be $\P(1)$, he Life i e Pa e Pe ce age i be e a de ai fied a $\P(2)$ ga he be efi i a ab e:

- (1) he • ac a e• a ide a i e a i e ha i e he Be efi Ba e i ied b he Mi i Life i e Pa e Pe ce age • • c e Age Ba d,•
- (2) he he \bullet ac a e ed ce \bullet e \bullet .

For ce ai e for de fie a for dice for a dor a for diciia for bai, for Lifei e Pare Perce age a be e borrowing to de helor e Borrowing Perce age if for efa for ab e for for the long elements.

Determination of Adjustments of Benefit Values: a e a e de e i ed a he & v i g i e a d a e b ec v a a i a v v of \$20 i k each:

1. At rider effective date

The Be efi Ba e, Re -i ed C edi Ba e a d Wihd a a Adı e Ba e a e e e)A a ❖ he i i ia cha e a e .

The C edi Ca • e i e •.

The Mai C edi e A a he Re -i ed C edi Bae i ied b he Mai C edi Pe ce age.

The Mai Ca № e e) a he Re -i ed C edi Ba e i ied b he Mai Ca № e Pe ce age.

2. When an additional purchase payment is made

The Be efi Ba e a d Wi hd a a Adı e Ba e i be i c ea ed b he a \P • f each addi \P a cha e a e .

The C edi Ca • e dre • cha ge.

If he chae a e i eceied i hi 180 da af e he 🖭 ac da e:

- he Re -i ed C edi Ba e i beic ea ed b he a ❖ ❖f he addi ❖ a cha e a e ; a d
- he Mai C edi i ecac a ed ♥ he Re -i ed C edi Ba e i ied b he Mai C edi
 Pe ce age; a d
- he Mai
 Ca ♥ e i ecac a ed ♥ he Re -i ed C edi Ba e i ied b he Mai
 Ca ♥ e
 Pe ce age.

P cha e a e afe 180 da dr ∳ i c ea e he Ma i C edi ∳ Ma i Ca ∳ e i he dr ac ea af e he cha e a e cei ed.

See|Big ¥r Or ac P chae Pa e _ ₺r chae a e iia ₺r .

3. When a withdrawal is taken

A Re -i ed C edi i 🗣 be added 🗣 he Be efi Ba e 🗣 he 🚱 i g ide a i e a .

The Wi hd a a Adr $\,$ e Ba e, Be efi Ba e a d C edi Ca $\,$ ve ca be adr ed, b he i $\,$ ve be e ha e $\,$ ve.

(A) The Wihd a a Adr e Ba e i be ed ced b he a e • • he ha he de ac a e i ed ced. The • he a a • ded c ed i he adr e he ihd a a, cac a ed a he :

$$\frac{\mathbf{a} \times \mathbf{b}}{\mathbf{c}}$$
 he e:

 \mathbf{a} = hea • • f he ihdaa

b = he Wi hd a a Adı e Ba e ♥ he da e ♥ f (b ♦ ♥) he i hd a a

c = he ac a e he da e f(b b) he ihd aa.

(B) If he C e A a Pa e i ♥ e abihed, E ce Wihda a P ♥ ce i g i ♥ cc a ₺ ♥ .

The Be efi Ba e a d C edi Ca • e i be ed ced b he a e • • • ha he • ac a e i ed ced i g he | adv e • i hd a a cac a • de c ibed ab e b i i g he Be efi Ba e • C edi Ca • e (a a icab e) • he Wi hd a a Adv e Ba e.

- (C) If he C e A a Pa e i e abihed a d he ihd a a i e ha 🗣 e 🔉 a 🗣 he Re ai i g A a Pa e , he Be e fi Ba e a d C e di Ca 🗣 e 🐠 cha ge.
- (D) If he C e A a Pa e i e abihed a d he ihd a a i gea e ha he Re ai ig A a Pa e , E ce Wihd a a P rce i g i rcc , a d he Be efi Ba e a d C edi Ca re i be ed ced b a a rac a ed be r:

$$\frac{d \times e}{f}$$
 he e:

d = hea ♥ •f he ihdaa i heRe aiigA aPa e

e = he Be efi Ba e ♥ C edi Ca ♥ e (a a icab e) ♥ he da e ♥ f (b 🔭 🖭) he i hd a a

Rider Anniversary Processing: The ** ig de c ibe ** be efi a e a e cac a ed ** Ride A i e a ie.

The Be efi Ba e, Re -i ed C edi Ba e a d Wi hd a a Adr e Ba e a e brec ** he a i a ** f

\$20 i ** ** each. If he Ride A i e a fa ** a Da ha he Ne ** S*c E cha ge i c** ed, he a i e a

O* ac Va e (** he Va iab e Ac* ** ** **) i ba ed ** he c** e f b i e a e ** he e Va a **

Da e.

1. Returns-linked Credit for the Benefit Base: If • did • a e a i hd a a d i g he • • ac ea a d • did • decie a i c ea e • he a a ide fee, Re -i ed C edi a be a ai ab e. The Ma i C edi e ce age, Ma i C edi Ca • e e ce age a d C edi M i ie a e h• i he Ra e Shee P• ec S e e .

 $(a \times b) + c$ he e:

a = 0 ac Yea Re ed 1 C edi

 $\mathbf{b} = \mathbf{C} \operatorname{edi} \mathbf{M} \quad i \quad ie$

c = C edi Ca ∲ e

The Be efi Ba e i beicea ed b he Re -i ed C edi 🗣 he Ride A i e a .

- Contract Returns Used for Credit:
 - On the first Rider Anniversary

The Or ac Re U ed r C edie A a he Or ac Va e r he fi Ride A i e a e he cha e a e eceied d i g he fi or ac ea, b i i r be e ha e r.

- On Any Other Rider Anniversary During a Credit Period

The Or ac Re U ed Fr C edie A a he Or ac Va e Fr he Ride A i e a e he Or ac Va e Fr he Fr Ride A i e a e a cha e a e ecei ed i ha Or ac ea, b i i Fr be e ha e Fr.

- The Over ac Vale ed ordee ie he Over ac Re Uled of Cledii he aleon he alie allafe alchage hale bee ded cled. We abii orea Re ied Cledica be iied bideciigor oraie e Alia eleon ace, ihda alad chage.
- If he Ove ed S ve eovi ed he ovac de he vaovi a ve vivi he vovac ea, he Ovac Re U ed Novac C edii ed ced ba ic ea e ve he Ovac Va e d e ve he dea h be efi ha ve d ve he i e ha e bee aid.

Af e he e d of he C edi Pe of he e i be of additora Re -i ed C edi e he C edi Pe of e a d e or a A a S e -U of he Be efi Ba e.

The Re -i ed C edi Ba e, C edi Ca ♥ e, Mai C edi a d Mai Ca ♥ e i be e ♥ e ♥ he a Ride A i e a ♥ fa C edi Pe № d.

2. Annual Step-Up for the Benefit Base: Begi ig ih he fi ide a ie a , a A a Se-U a be a aiab e. If \P decie a ic ea e \P he a a ide fee, f e A a Se-U i \P ge be a aiab e.

The A a Se-U i a e ace \P a ide a ie a he e he \P ac a e (afe chage a e ded c ed) i g ea e ha he Be efi Ba e (afe a Re -i ed C edi i added). If a A a Se-U i e ec ed, he \P i g adv e i be ade:

- The Be efi Ba e i be i c ea ed ♥ he ♥ ac a e,
- The C edi e ∲d i e a ,

- 3. Credit Carryover: If \$\sim \text{did } \sim \text{a e a} i \text{hd a a d i g he } \sim \text{\cent_a c ac ea, he C edi Ca } \sim e i ecac aed \$\sim \text{he Ride A i e a afe a Re} -i ed C edi ada A a S e -U ha bee a ied \$\sim \text{he Be efi Ba e. I e} \text{A a he e e } \sim \text{he Mai} Ca \sim e (i ediae \sim \sim \text{hi ide a i e a }) \sim \text{he he } \text{he i g:}

 $(a \times b) + c - d$ he e:

a = **0** ac Re U ed **f** C edi

 $\mathbf{b} = \mathbf{C} \operatorname{edi} \mathbf{M} \quad i \quad ie$

c = C edi Ca ∲ e i edia e ∲ ∳ hi ide a i e a

d = a Re -i ed C edi ha a a ied v hi Ride A i e a

If a i hd a a ha bee a e d i g he & & ac ea, he C edi Ca & e i & ecac a ed. I a a e i e & ac ea & eai e a C edi Ca & e d i g he C edi Pe & d.

- **4.** Returns-linked Credit Base, Maximum Credit and Maximum Carryover: The 🐓 🗣 i g a e a e e e 🗣 each Ride A i e a af e a Re -i ed C edi a d a A a S e -U ha bee a ied 🗣 he Be efi Ba e:
- The Re $\,$ -i ed C edi Ba e i e e $\,$ he $\,$ 0- $\,$ ac Va e (af e ide cha ge a e ded c ed) $\,$ he Ride A i e a .
- The Mai C edi i ecac a ed a d e A a he Re -i ed C edi Ba e i ied b he Mai C edi Pe ce age.
- The Mai Ca vei ecac aed ade A a hegeae vf1) Re -i ed C edi Bae i ied b he Mai Ca ve Pe ce age v2) he C edi Ca vea de e i ed de ie 3 vf he Ride A i e a vce i g vi v abve.
- 5. The Withdrawal Adjustment Base: If ¥ did ❖ decieaiceae ❖ hea aide fee, he Wihd aa Adr e Baeibeiceaed ❖ he ◑ ac Vae, if geae.

OTHER PROVISIONS

Required Minimum Distributions (RMD): If \P are a ing RMD f \P \P \P are a d \P RMD cachaed entransfer and ingles and ingles are a larger and ingles and ingles are a larger and ingles are a lar

- The C e A a Pa e i e abihed;
- The RMD i ♥ ♥ œ ac a♥ e;
- The RMD i ba ed • ecac a ed ife e ecac a e f he U i Life i e Tab e de he Ovde; a d
- The RMD a ♥ i ♥ he i e ba ed♥ he e¾ i e e ♥f ec ♥ 401(a) (9), e a ed 0 € de ♥ i ♥ a d eg a ♥ he e de ha e e i effec ♥ he Ø ac da e.

If he C e A a Pa e i ♥ e abihed, he RMD i be brec ♥ E ce Wihd a a P♥ce i g. RMD e

If \P ac a e i ed ced \P e \P , he Re -i ed C edi Ba e, C edi Ca \P e, Mai C edi a d Mai Ca \P e i be e a e e \P e \P , a d he e i be \P addi \P a Re -i ed C edi . A \P , he \P e i g i \P cc :

- If he C e A a Pa e i reabihed a dif he reaction ac a ei ed ced rera a e refa e e reace, fee rechage, he here e ai i he C e A a Pa e rechage abihed, a d he C e A a Pa e i be aid a a i he deah refhe Or e ed Pe rechage.
 Sre)(ee | C e A a Pa e De cirrature).
- If he C e A a Pa e i e abihed a dif he of ac a e i ed ced of e of a e e of ace, fee of chage, of a a e of a ihd a a ha i e ha of e of a of he Re ai ig A a Pa e (i c dig RMD) ha ae of blec of E ce Wihd a a Porce ig a de c ibed abore), he heore i eceie he C e A a Pa e aid a a i he deah of he Of e ed Pe of (Joint Life: bor h Of e ed Sorte e).

Ib∿hca e ab√e:

- The ea aieda i be aidi h i a e . If he h a e i e ha \$100, e ha e he igh cha ge he fe) A e c, b e fe) A e ha a a .
- We i ♥ ♥ ge acce addi № a cha e a e .
- Nr rechage i be reced reche he ide.
- The C e A a Pa e i fied № a ga a e ae ade.
- The a ♥ aid i he c e & ac ea i be ed ced № a № ihd a a i ha & ac ea.
- If he C e A a Pa e i de e i ed b i & ec i & a & ega dig he & ed Pe & ' bi h da e, a e i be add ed. The i be ba ed ha & d ha e bee & ided i g he & ec bi h da e. A de a e ade b i be ade & i h i e e . We e e e he igh & e & e f & & & e a e a a & & e e aid. If he e a e a f e a e de hi ide, & e a e ade b i be b ac ed, i h i e e , a d a h e i e ega e i ibe.
- If he C e A a Pa e i ♥ e abihed a d if he ♥ ac a e i ed ced ♥ e ♥ a a e f a ihd a a e be ₱ e he C e A a Pa e i e abihed, he ide a d he ♥ ac i e i a e.
- If he C e A a Pa e i e abihed a dif he & ac a e i ed ced & e a a e & fa ihd a a ha i geae ha he Re ai i g A a Pa e (i c di g RMD ha a e b ec & E ce Wihd a a P & ce i g a de c ibed ab e e), he ide a d he & ac i e i a e.

At Death:

Single Life: he ide i e iaeif heor acioried de he or aoriabro br.

Assignment and Change of Ownership

Single Life: The ide i e i a e if he e i a a ig e v a cha gev fv e hi e he e v e v a ig ee a e v a v e hi v f he v ac a d a a v e v he Ov e ed e v bev e he cha ge, v i a v a a v e (e.g., a i di id a v e hi cha ged v a i e v cab e) v a e v cab e , ei he h v di g v he v e be e fi v f he v v e . V v e hi a d v i a ia a e v a v ed hie hi ide i i v ce. E ce v : v e hi cha ge i v e i a e he ide v v ac i ed i Ca iv ia.

Joint Life: I vede vai ai he vi ife be efi, he iig Ove ed Sve be abevor i e he ovac de he vaor i av viv. The eve, veh he Ove ed Sve cabeve. If he ei a veda ide i e. If he vei a a a a e v, veh he Ove ed Sve cabeve. If he ei a veda ide i e. If he vei a a a e v, veh he Ove ed Sve cabeve. If he ei a veh e veh he a ia. The a ovac e ce he e i ed i Caitria, he ide i e i a e if he ei a a ig e vacha gev fveh i e he e veh a ig ee a e vave e hi veh e veh a a av e va ove ed Sve e betveh e he chage, vi a vea a veh e veh i veh e veh e efi veh he veh e e vache e vache i ed i Caitria, a fe veh he veh e hi veh e a i ovac i viied a dhe ide i veh a e; he e e de Sve e de he ide i veh a gee e if he ei a veh i chage.

Annuity Provisions: If • a iia • a daei he ai a iia • a dae(ee|The A iia • Sa Dae,), • ca ch • e • e • f he a • • • a aiabe de he • ac (ee|A i Pa • Pa ,) • a a e aiefieda i a • • a aiabe de he ide. If • e e ca a iia • a dae ha i ea ie ha he ai a iia • a dae, he a e aiefieda i a • • • de he ide i • a aiabe.

If \P characteristic end of each end of a part of the end of the

The ide as so so a begeares en has she as so so a aiabe de heos ac. You had one ide so as so so caef a dos so so fia cia ad is belief a igade en in the dose.

RIDER TERMINATION

The ide ca \P be e i a ed ei he b \P \P e ce a \P \P :

- Single Life: af e he dea h be efi i a ab e, he ide i e i a e.
- Single Life: a i a i e i a e he ide.
- Single Life: In Or ac i edi Cailir ia, af e he dea h In f he Or e ed Pe In , he ide i e i a e.
- Joint Life: № 👁 ac i edi Cail ia, afe hedeah lef hea 👁 eed S 🗣 e, he ide i e iae.
- Joint Life: Af e he deah be efit a abe he ide to e to a e if a set of the land of e ed S set of e of the land of the land
- Whe heeaece ai a ig e a d v e hi cha ge a de c ibed i he | A ig e a d Cha ge v f
 O e hi v ec v abv e, he ide i e i a e.
- O hea iia № a dae, he ide i e i ae, if № ch. № ea a № № be a aiab e de he c. ac.
- Y a e i a e he ide if v a a ide fee af e a i c ea e i v e ha 0.25 e ce age v i highe ha v fee be v e he i c ea e. (See | Cha ge ide cha ge).
- Whe he or ac a e i ed ced or e or a a e or of a E ce Wihd a a a de c ibed i he R e or S e de Sec or abore, he ide i e i a e.
- Te ia № № f he & ac № a ea № i e ia e he ide.

 \P a e a e, ee A e di E.

Ride

(Available for contract applications signed on or after 5/3/2021 and prior to 1/1/2022)

The ide i a • • a be efi ha • ca e ec a i e • fa ica • • a addi • a chage. I a • be cha ed i ha • he • • a i i g be efi a d ce ai dea h be efi ide (ROPP ide, MAV ide • Be efi). Thi be efi i e ded • • ide a ecified i hd a a a • a a • ife, e e if • ac a e i e • , brec • he e a d • i • de c ibed i hi ec • . Addi • a , hi be efi • ffe a A a C edi fea e • he i • • • • e • i g a e a d a e - fea e • • c i • ac a i e a gai • i c ea e he Be efi Ba e.

If he considered and the considered are and the considered and the con

The ide a be *appropriate* • • if:

- № ied № ae e № dic ihdaa f № № a i 🚱 ac;ad
- ♥ ih ♥ e e ha a e e ₱ a ce i ♥ ad e e affec ♥ abii ♥ ihd a i ๕ e ♥ e ♥ ife i e.

The ide a be *not appropriate* 🐓 🐓 if:

- v a vie if d v he ha hea v edie e v v . V ai v fc e a v edie e v v , ee | I e e A v ca v Re ic v v Ce ai Be efi Ride _.

CURRENT ANNUAL PAYMENT DESCRIPTION

Joint Life only: Covered Spouses: he or ac or e a d hei or e a ed or he a ica or or a or ga he a iage e ai i effec. If a or e i a or a a e or or a e or cabe a he or e ed S or e a e he a ia a d he or e or f he a ia a ed or he a ica or . Af e dea hor di or or or or a iage ha ea e or or e or f he Or e ed S or e a heor e (or or a a or e , he a ia), ha e ai i g Or e ed S or e i be ed he efe i g or he or ge Or e ed S or e. The Or e ed S or e i e a e ed or de e i e he he C e A a Pa e i e ab i hed, a d he d a or or f he C e A a Pa e (ee | C e A a Pa e), headi g beor). The Or e ed S or e a e e ab i hedor he ide effect e da e a d ca or be cha ged. For e de ai , ee | A ig e a d Cha georf O e hi or or before color beor .

Current Annual Payment: he be efi a ai ab e & i hd a a each & ac ea af e he & e ed Pe & (Joint life: ge & e ed S & e) ha eached he & ge age i he fi Age Ba d. Whe he C e A a Pa e i e ab i hed a d a a i e he eaf e, he C e A a Pa e i e age & he Be efi Ba e i ied b he Life i e Pa e Pe ce age & he Be efi Ba e cha ge a de c ibed be & , he C e A a Pa e i be eca c a ed.

If \P inda e ha heC e A a Pa e i a \P ac ea, he ed \P by done \P ca \P e \P ac ea.

Single Life: The C e A a Pa e i e ab i hed \P he a e \P he ide effecie da e if he \P e ed Pe \P ha eached he \P ge age i he fi Age Ba d, \P he da e he \P e ed Pe \P 'a ai ed age e A a he \P ge age i he fi Age Ba d.

Joint Life: The C e A a Pa e i e abihed he ea ie f he f f he f i g dae:

- The ide effecie dae if he ♥ ge Ove ed S ♥ e ha a ead eached he ♥ ge age i he fi Age Ba d.
- The da e he \P ge \P e ed S \P e'a ai ed age e \P a he \P ge age i he fi Age Ba d.
- Use he fi dea hs fa Ose e ed Sse e, he eihe: (a) he da e e eceiea i essice he he dea h be efi se a ab e a d he i i g Ose e ed Sse e ha a ead eached he se ge age i he fi Age Bad, (b) he da esse a d se i a se i effecie he he dea h be efi a ab e a d he i i g Ose e ed Sse e ha a ead eached he se ge age i he fi Age Bad, se (c) he da e he i i g Ose e ed Sse e eache he se ge age i he fi Age Bad.
- Provig di volvo fa iage of he Ove ed Sove, he eihe (a) he dae e eceie a ie voice if he e aiig Ove ed Sove ho i he voe do a ia i he cae of voa a voe ocabe voe hi) ha a ead eached he voge age i he fi Age Bad, vo(b) he dae he e aiig Ove ed Sove ho i he voe do a ia i he cae of voa a voe ocabe voe hi) eache he voge age i he fi Age Bad.

Remaining Annual Payment: he a • a ai ab e • i hd a a • he e ai de • f he • ac ea. The Re ai i g A a Pa e i e ab i hed a he a e i e a he C e A a Pa e . The Re ai i g A a Pa e e » a he C e A a Pa e e a i hd a a i he c e • ac ea, b i i • be e ha e •.

Lifetime Payment Percentage: ed • cac ae he C e A a Pa e .

The Life i e Pa e Pe ce age I each Age Ba d a d Age Ba d a e I i he Ra e Shee P I ec S e e .

The Age Bad № he Life i e Pa e Pe ce age i de e i ed a he № v i g i e:

- Whe heC e A a Pa e i e abihed: The Age Bad ed ♥ cacae heiiaC e A a Pa e i he e ce age ₱ he Ov e ed Pe ♥ 'a ai ed age (Joint life: ♥ ge Ov e ed S ♥ e' a ai ed age).
- O he Ove ed Pe v' be A e bi hda (Joint life: v ge Ove ed Sve' be A e bi hda): If v i hd a a ha bee a e i ce he C e A a Pa e a e abi hed a d vi c ea e v he a a ide fee ha bee decied, a d if he Ove ed Pe v' e a ai ed age (Joint Life: v ge Ove ed Sve' a ai ed age) i i a highe Age Bad, he he highe Age Bad i be ed v de e i e he a v ia e Life i e Pa e Pe ce age.
- U∳ A aSe-U (ee|A aSe-U _be∳).
- No be i ife ide, so dea hor cha ge i a i a a : (A) If so i hd a a ha bee a e i ce he C e A a Pa e a e ab i hed a d so i c ea e so he a a ide fee ha bee deci ed, he Life i e Pa e Pe ce age i be e e ba ed so he Age Ba d so he e ai i g Obor e ed S so e' a ai ed age. (B) If he C e A a Pa e i so e ab i hed b he e ai i g Obor e ed S so e ha eached he so ge age i he fi Age

Bad, he e aiig 0 - e + dS - e' a ai ed age i be ed - de - e + e le he Age Bad - e - e he Life i e Pa e Pe ce age. I he e e - e - e + e le e ed S - e e each - e - e he Life i e Pa e Pe ce age ed i he e ce age - e - e - e le ed S - e' a ai ed age.

Determination of Adjustments of Benefit Values: a e a e de e i ed a he & v i g i e a d a e brec v a a i a v v f \$20 i k each:

1. At rider effective date

The C edi Baead Be efi Baeae e e 🖟 a 🗣 heiiia chae a e .

2. When an additional purchase payment is made

The Be efi Ba e i beiceaed b hea 🐶 🗣 feach addi 🕪 a chae a e .

If he C edi Ba e i g ea e ha e ♥, he C edi Ba e i be i c ea ed b he a ♥ • f each addi № a cha e a e .

See|Big ¥r Or ac P chae Pa e _ ₺r chae a e iia ₺r .

3. When a withdrawal is taken

If he C edi Ba e i g ea e ha e \P , A a C edi i \P be added \P he Be efi Ba e \P he \P i g ide a i e a .

The Be efi Ba e a d C edi Ba e ca be adr ed, b he i • be e ha e•.

(A) If he C e A a Pa e i ❖ e abihed, E ce Wihda a P❖ce ig i❖cc a ❖ ❖ .

The Be efi Ba e a d C edi Ba e i be ed ced b he a e 🗣 🐓 ha he 👁 ac a e i ed ced. The 🗣 🗣 ha a 🗣 ded c ed i he | adr e 🗣 i hd a a cac a ed a 🚱 😢 :

$$\frac{\mathbf{a} \times \mathbf{b}}{\mathbf{c}}$$
 he e:

a = hea ♥ •f he ihdaa

 $\mathbf{b} = \text{he C edi Ba e}$ Be efi Ba e (a a icab e) \mathbf{v} he da e \mathbf{v} f (b \mathbf{v} \mathbf{v}) he i hd a a

c = he ac ac a e he da e f(b bc) he ihd a a.

- (B) If he C e A a Pa e i e abihed a d he ihd a a i e ha e A a he Re ai i g A a Pa e , he Be efi Ba e a d C edi Ba e d • cha ge.
- (C) If he C e A a Pa e i e abihed a d he ihd a a i geae ha he Re ai i g A a Pa e , E ce Wihd a a P v ce i g i v cc , a d he Be efi Ba e a d C edi Ba e i be ed ced b a a v a cac a ed a v v :

$$\frac{d \times e}{f}$$
 he e:

d = hea ♥ •f he ihdaa i he Re aiigA a Pa e

e = he Be efi Ba e ♥ C edi Ba e (a a icab e) ♥ he da e ♥ f (b 🕟 ♥) he i hd a a

 $f = he \, \mathfrak{G}_{\mathcal{F}}$ ac a $e \, \mathfrak{F}$ he da $e \, \mathfrak{F} f \, (b \, he \, \mathfrak{F})$ he ihd a a i he Re aiig A a Pa e .

Rider Anniversary Processing: The \P i g de c ibe \P he Be efi Ba e a d C edi Ba e a e ca c a ed \P ide a i e a ie, blec \P he a i a \P if \P each, a d \P he Life i e Pa e Pe ce age ca cha ge \P ide a i e a ie.

- Annual Credits: If \$\bullet\$ did \$\bullet\$ a e a i hd a a d i g he \$\bullet\$ & ac ea a d \$\bullet\$ did \$\bullet\$ decie a i c ea e
 he a a ide fee, A a C edi a be a ai ab e. The A a C edi e ce age a d C edi Pe \$\bullet\$ d a e \$\bullet\$ i he Ra e Shee P\$\bullet\$ ec S e e .
 - (A) O he fi ide a ie a

The A a C edi eA a he C edi Ba e 180 da F or i g he ide effecie da e i ied b he A a C edi e ce age, a hor i he Ra e Shee Por ec S e e , For he fi ide a i e a .

- Single Life: The Be efi Ba e i be i c ea ed b he A a C edi.
- Joint Life: The Be efi Ba e i be e ♥ he g ea e ♥ f he c e Be efi Ba e, ♥ he Be efi Ba e 180 da
 № i g he ide effeci e da e i c ea ed b he A a C edi a d a addi № a cha e a e 180 da
 № i g he ide effeci e da e.

(B)O a • he ide a i e a d i gaCedi Pe • d

The A a C edi e A a c edi Ba e a \P f he \P ide a i e a i i i ed b he c e A a c edi e ce age a \P i he Ra e Shee P \P ec S e e .

Single Life: The Be efi Ba e i be i c ea ed b he A a C edi.

Joint Life: The Be efi Ba e i be e ♥ he g ea e ♥ f he c e Be efi Ba e, ♥ he Be efi Ba e ♥ he ₱ ide a i e a i c ea ed b he A a C edi a d a addi ₺ a cha e a e i ce he ₺ ide a i e a .

The C edi Ba e i be e • e•• he a ide a ie a • fa C edi Pe • d afe a adı e • he Be efi Ba e, a d he e i be • addi • a A a C edi e he C edi Pe • d e a d e • a e - • f he Be efi Ba e.

The C edi Ba e i be e a e e • e • • he a e • f: (A) he ide a i e a • • afe he • e' 95 h bi hda • (B) he ide a i e a e he C edi Pe • d d a • , a • i he Ra e Shee P • ec S e e

- Annual Step-Ups: Beging in he finde and ending a second and ending a sec
 - The A a Se-U i a e ace a ide a ie a he e he a a e (af e chage a e ded c ed) i g ea e ha he Be efi Ba e af e a a a c edi i added. If a a a e i e ec ed, he Be efi Ba e, C edi Ba e a d Life i e Pa e Pe ce age i be adı ed a * . :
 - The Be efi Ba e (afe a A a C edi i added) i be i c ea ed he ac a e.
 - The C edi Bae i beicea ed he ac a ead he C edi Pe d i ea, if he e i a icea e Be efi Bae d e a A a S e -U .
 - If he Over ed Pe ver' a ai ed age (Joint Life: ver ge Over ed S vere' a ai ed age)ver he ide a i e a i i a highe Age Ba d, he he highe Age Ba d i be ed verde e i e he a veria e Life i e Pa e Pe ce age, ega d e verfa verbre i hd a a . The highe Age Ba d i be ed e e if he e a verbre A a S e -U d e verbre a i Be efi Ba e i i a verbre.

OTHER PROVISIONS

Required Minimum Distributions (RMD): If \P are a ing RMD f \P \P \P are a d \P RMD cachaed entransfer and \P are a ingreen as a part of \P and \P are a part of \P are a part of \P and \P are a part of \P are a part of \P and \P are a part of \P and \P are a part of \P are a part of \P and \P are a part of \P are a part of \P are a part of \P and \P are a part of \P and \P are a part of \P and \P are a part of \P and \P are a part of \P are a

- The C e A a Pa e i e ab i hed;
- The RMD i № ac a• e;
- The RMD i baled ❖ ❖ ecac aed ifele ecac ale f ❖ he U i ❖ Lifeli e Table de he Ovde; a d
- The RMD a ♥ i ♥ he i e ba ed ♥ he e¾ i e e ♥ f ec ♥ 401(a) (9), e a ed O v de ♥ i ♥ a d eg a ♥ he e de ha e e i effec ♥ he Ø ac da e.

If he C e A a Pa e i \P e abihed, he RMD i be blec \P E ce Wihd a a P \P ce ig. RMD e \P he cae da ea hich \P ie \P e \P cide ih \P ac ea a dhe e \P e a iihe \P ca a e \P RMD a d \P be blec \P E ce Wihd a a P \P ce ig. See A e di F \P addi \P a \P .

Spousal Option to Continue the Contract upon Owner's Death (Spousal Continuation):

Single Life: If a lig veec vor ieheoracadorieheoraca heeve de heva cadoria vir vir vih vih or heorac, he Sige Life ide e iae.

If • did • decieaiceae • hea aide fee, a heie • f • a • i a • , a e - a be a aiabe. A A a Se -U e (ee | Ride A ie a P • ce ig A a Se -U headigabe) a • a • he • a • i a • e - e ce ha he Re aiig A a Pa e i be ed ced • a • i hd a a i ha • ac ea. A • , he C edi P e • d i e a • he e • ac a ie a . The • a • i a • e - i • ce ed • he a a • dae • a • i effecie.

Rules for Surrender: The ei & ii & ac a e e la ie e la word i ga a ia e de. S e de i be a e f ac a ac a e a ac a e e la ac a e.

If \P or ac a ei ed ced \P e \P , he C edi Ba e i be e a e e e \P e \P , a d he e i be \P addi \P a A a C edi . A \P , he \P \P i g i \P cc :

- If he C e A a Pa e i • e abihed a dif he or ac a e i ed ced • e a a e • f a e e a a ce, fee • chage, he he • e ai i he C e A a Pa e • d be e abihed, a d ha a • i be aid a a i he dea h • f he Or e ed Pe • (Joint Life: br h Or e ed S • e) (ee | C e A a Pa e De c i • abre).

fextec,b or e fexter has a . If he or has e i e has \$20, ehae he ightor a ea a e exter he a e exter a e a e of a e ai i gfea e a e i becacaedor he a e or ai a diee a ebai edipa Biheor ac. For or eitrate a brateria e a e e e | The A i Paor Petrod-A i Paor Paor .

If \P characteristic end of each a Pa e a he ha a a \P \P be a aiabe de he \P ac, a \P he \P ac fea e, ide fea e a d charge e i a e af e he a i i a \P a da e.

The ide $a \cdot b \cdot b$ a begeae $\cdot b \cdot b$ a aiabe de he $\cdot b \cdot b$ a aiabe de he $\cdot b \cdot b$ de ide $\cdot b \cdot b \cdot b$ ca ef a d $\cdot b \cdot b$ fi a cia ad i $\cdot b \cdot b$ be $\cdot b \cdot b \cdot b$ a aiga de e i a $\cdot b \cdot b$.

RIDER TERMINATION

The ide ca \P be e i aed ei he b \P e ce a \P :

- Single Life: af e he dea h be efi i a ab e, he ide i e i a e.
- *Single Life:* 🐓 a 🚱 i a 🕪 i e iae he ide.
- Single Life: № 👁 ac i edi Cail ia, afe he dea h 🗣 f he 🗣 e ed Pe 🗣 , he ide i e ia e.
- Joint Life: № 👁 ac i edi Cail ia, afe hedea h 🗣 fhe a 👁 e ed S 🗣 e, he ide i e i a e.
- Joint Life: Af e he deah be efit a abe he ide to e i a e if a ♥ e ♥ he ha a Ø e e d S ♥ e Ø to e he Ø ac. He e e, if he Ø e e d S ♥ e Ø to e he Ø ac a a to he i ed IRA ♥ a a be eficia ♥ f a a icia to a e ♥ e ♥ ♥ ed e i e a, he ide to e i a e.
- Whe heeaece ai a ig e a d v e hi cha ge a de c ibed i he | A ig e a d Cha ge v f
 O e hi v ec v abv e, he ide i e i a e.
- O hea iial∞ a dae, heide i e iae, iflorchNorea alor or lor acaiabe de heolor aca.
- ₩ a e i a e he ide if ♥ a a ide fee af e a i c ea e i ♥ e ha 0.25 e ce age ♥ i highe ha ♥ fee be № e he i c ea e. (See | Cha ge ide cha ge_).
- Te ia № № f he & ac № a ea № i e ia e he ide.

r a e a e, ee A e di E.

Ride

(Available for contract applications signed on or after 5/3/2021 and prior to 1/1/2022)

The ide i a • • a be efi ha • ca e ec a i e • fa ica • • a addi • a chage. I a • be cha ed i ha • he • • a i i g be efi a d ce ai dea h be efi ide (ROPP ide, MAV ide • Be efi). Thi be efi i e ded • • ide a ecified i hd a a a • a a • ife, e e if • ac a e i e • , b ec • he e a d • i • de c ibed i hi ec • . Addi • a , hi be efi • ffe a A a C edi fea e • he i • • • • e • i g a e a d a e - fea e • • c i • ac a i e a gai • i c ea e he Be efi Ba e.

If he constant and a eigender of the constant and the con

The ide a be <u>appropriate</u> ⊱ 🗣 if:

- ♥ i e d ♥ a e e № dic ihda a f ♥ ♥ a i & ac;a d
- ♥ ih ♥ e e ha a e e № a ce i ♥ ad e e affec ♥ abii ♥ ihd a i Œ e ♥ e ♥ ife i e.

The ide a be <u>not appropriate</u> • • if:

- ♣ a ici a e he eed ♣ i hd a a be ♣ e he ife i e be efi i e ab i hed ♣ i hd a a ha e ceed he a ♣ a ai ab e de he ide (i.e. E ce Wi hd a a); ♣
- • a i e i f d he ha hea edi e e • . a i fc e a edi e e • , ee|l e e A ca Re ic • Ce ai Be efi Ride ..

The ide g a a ee ha, egade & fi e e e & a ce, & a a e ihda a & he C e A a Pa e each & ac ea af e he C e A a Pa e i e ab i hed. Whage a he i e & f he fi ihda a i de e i e he Age Bad & a & g a be efi a e a ab e e ce a de c ibed i he Life i e

Pa e Pe ce age viv. The C e A a Pa e ca a ba edv he eat hivf vor ac a ev he Wihd a a Adr e Ba e.O he da vf v fi ihd a a each or ac ea, e de e i e if he I or e Br i a ai ab e v ha or ac ea (ee | Life i e Pa e Pe ce age_bev).

A • ga • • a ihdaad ighec e • ac ea • • e ceed he C e A a Pa e , • i • bea e eda e de chage. If • ihdaaagea• , he e ce a • i bea e eda a icabe e de chage ad be efi i be ed cedi ac• dace ih E ce Wihdaa P• ce i g. A a i e, • a ihdaaa• • • • e i e e de a e, brec • E ce Wihdaa P• ce i g de he ide (ee | Dee i a • • f Adr e • f Be efi Va e •).

A a ♥ e a i e ce ♥f ♥ Ø ac a e i b vec ♥♥ fi a cia e g h a d c ai - a i g abii.

S brec • • • di • a d i i a • , he C e A a Pa e ca be i c ea ed ifa A a C edi i a ai ab e • • • ac a e ha i c ea ed ab • e he Be e fi Ba e • a ide a i e a .

★ be efi de he ide ca be ed ced if • :

- ihda e ha hea• ed ihdaaa• i a• ac ea,•
- a e ihda a be∳e heC e A a Pa e i e abihed.

Each ea, \P C e A a Pa e a \P a \P ic deal \P e B \P . If he \P ac a ei 20% \P e be \P he Wihd a a Adı e Ba e, he l \P e B \P Pe ce age i \P be a aiab e. (ee Wihd a a Adı e Ba e de c ibed be \P).

For important considerations on whether a SecureSource 5 rider is appropriate for you, see "Important SecureSource Series Rider Considerations" section below.

AVAILABILITY

The eae • ide a ai ab e de • c ac:

- - Si ge Life
- - .**ŀ**ri Life

Theife ate i hi ecte a ie to the hide, e the ieted.

 \P he \P e \P hi ide, he e | i hd a a ha he a e ea i ga he e | e de \P i he \P ac \P a \P he ide

The Sige Life ide & e & e e & . The & i Life Ride & e & e & e & . The bri Life Ride & e & e & e & . The Sige Life ide & he sight Life ide, & br. h, a d & a & i ch ide a e.

• eec he ide he • cha e • cha e ide effecie da e i be he or acie da e. In e d

The ide i a 🗣 🖟 a be efi ha 🗣 a eec, 🖟 a addi 🖟 a a a chage if:

- Single Life: ♥ a e 85♥ ♥ ge ♥ he da e he ♥ ac i i ed;
- Joint Life: ♥ a d ♥ e a e 85 ♥ ge he da e he ac i i ed.

I eage f № 81 h № gh 85 e ¾ ie № a № a.

The ide a e 🗣 a ai ab e de a i he i ed 🔉 a ified a i .

The ide g a a ee ha, egade of hei e e e for a ceof or or ac, or i be abe or ihda or a ce ai a or each ea for he or ac before he a ii a for a dae i:

- Single Life: dea h (ee | A Dea h headi g be).
- Joint Life: he deah % f he a i i g 0 √ e ed S √ e (ee | ∠ : 0 √ e ed S √ e , a d | A Deah, headi g be √).

For key terms associated with a SecureSource 5 rider, see "SecureSource Series Rider Terms" section above.

RATE SHEET PROSPECTUS SUPPLEMENT

The c e ide chage ad he c e a e & he Mii Life i e Pa e e ce age, I & e & Pe ce age, C edi Pe & dad A a C edi e ce age, a icabe & & ac i ed & a a edi c ed i he Ra e Shee P ec S e e a ached hi & ec . The e e ca & chage a & ided i hi e ec (ee | Life i e Pa e Pe ce age, | I & e B e e age, a d | A a C edi be). We a chage he e e & e chae, & 7 cae dada & & ice. A ea 7 cae dada be e e chage he e & ai ed i a Ra e Shee P ec S e e & he e effecie e & d, e i fie a e Ra e Shee P ec S e e a e efec ed i A e di G. A Ra e Shee

P• ec S e e , i c di g he Ra e Shee P• ec S e e a icab e • • , ha e bee fied i h he Sec i ie a d E cha ge 0 i • (he | SEC_) a d a e a • a ai ab e • he Edga e a . ec.g (Fie N•. 333 , 229360).

CURRENT ANNUAL PAYMENT DESCRIPTION

The Age Bad 🚱 he Life i e Pa e Pe ce age i de e i ed a he 🚱 🗣 i g i e :

- Whe he C e A a Pa e i e abihed: The Age Bad ed ♥ cac a e heiiia C e A a Pa e i he e ce age ₱ he O♥ e ed Pe ♥ 'a ai ed age (Joint life: ♥ ge O♥ e ed S ♥ e'a ai ed age).
- O he Ove ed Pe v' be A e bi hda (Joint life: v ge Ove ed Sve' be A e bi hda): If v i hd a a ha bee a e i ce he C e A a Pa e a e abi hed a d vi cea e v he a a ide fee ha bee decied, a d if he Ove ed Pe v' e a ai ed age (Joint Life: v ge Ove ed Sve' a ai ed age) i i a highe Age Bad, he he highe Age Bad i be ed v de e i e he a v ia e Life i e Pa e Pe ce age.
- U ♥ A a S e -U (ee | A a S e -U _ be ♥).
- No he bri ife ide, we deal who change in a in and an anide fee hand been are in center to end and a part of the deal of t

Income Bonus Percentage: The I or e Br Pe ce age a fide addiff a i or e de he ide. A ai abii fine I or e Br Pe ce age i de e i ed a he i e f finihd a a each or ac ea. The be efide e i i g e ce age i a or a i fife fine ac a ea d he Wihd a a Adr e Ba e. If he be efide e i i g e ce age i e ha 20%, he he Life i e Pa e Pe ce age i i c de he I or e Br Pe ce age, a Ir i he Ra e Shee Por ec S e e , he cac a i g he C e A a Pa e (e he Life i e Pa e Pe ce age i e fra fied e ce age a de c ibed be fra la company.)

The be efide e iig e ce ageicac a ed veach a a veach a veach a a veach a a veach a a veach a ve

1 - (a/b)

a = 0 ac a ea heed of he b a a b e bd

b = Wind a a Adr e Ba e a he e d f he a a f e d d S 3Tf3.62 a-1.2759b

The lesonus PerSpouses Sp3 300t.6 2tna-1.275 9bmineddme

(A) The Wihd a a Adr e Bae i be ed ced b he a e 🗣 🖟 ha he & ac a e i ed ced. The 🗣 🖟 a a 🗣 ded c ed i he | adr e 🖟 i hd a a , cac a ed a 🗗 : a × b ___ he e.

- If he Over end Perver'a aired age (Joint Life: vor ger Over end S vor e'a aired age) vor he ide a rine a

- Joint Life: Af e he deah be efi i a ab e he ide i e i a e if a ♥ e ♥ he ha a Ø e ed S ♥ e Ø i e he Ø ac. H e e, if he Ø e ed S ♥ e Ø i e he Ø ac a a i he i ed IRA ♥ a a be eficia ♥ f a a ici a i a e ♥ e ♥ ♥ ed e i e a, he ide i e i a e.
- Whe heeaece ai a ig e a d v e hi cha ge a de c ibed i he | A ig e a d Cha ge v f
 O e hi ec v abv e, he ide i e i a e.
- O hea iia № a dae, he ide i e i ae, if № cho e a a № № b a aiabe de he o ac.
- ¥ a e i a e he ide if ▼ a a ide fee af e a i c ea e i ▼ e ha 0.25 e ce age ▼ i highe ha ▼ fee be № e he i c ea e. (See | Cha ge ide cha ge_).
- Whe he ac a e i ed ced v e v a a e v fa E ce Wihd a a a de c ibed i he R e v S e de Sec v abv e, he ide i e i a e.
- Te ia № № f he ֎ ac № a ea № i e ia e he ide.

r a e a e, ee A e di E.

_ Ride

(Available for contract applications signed on or after 5/3/2021 and prior to 1/1/2022)

The ___ide i a • • a be efi ha • ca eec a i e• fa ica • a addi • a chage. I a • be chaed i ha • he • a i i g be efi a d ce ai dea h be efi ide (ROPP Dea h Be efi, MAV Dea h Be efi). Thi be efi i e ded • • ide a ecified i hd a a a • a a a fe ife, e e if • • ac a e i e•, brec • he e a d • i • de c ibed i hi ec • Addi • a, hi be efi • ffe a A a C edi fea e a d a e - fea e • • c i • ac a i e a gai • i c ea e he Be efi Ba e a d he ife i e a e .

If he constant a eigender of the constant and the constan

The __ ide a be <u>appropriate</u> 🚱 🐓 if:

- ♥ied♥aee♥dicihdaaf♥ ♥a i & ac;ad
- ♥ ih ♥ e e ha a e e ₺ a ce i ♥ ad e e affec ♥ abii ♥ ihda i ₺ e ♥ e ♥ e ife i e.

The __ ide a be <u>not appropriate</u> 🐓 🐓 if:

- ♥ a iciae he eed № ihd a a be № e he ife i e be efi i e ab i hed ♥ i hd a a ha e ceed he a ♥ a aiab e de he ide (i.e. E ce Wihd a a); ♥
- % a % i e i f d % he ha hea % ed i e e % % . % a i % fc e a % ed i e e % % , ee | I e e A % ca % Re ic % % Ce ai Be efi Ride _.

The ___ide g a a ee ha, egade fie e e fe a ce, fo a a e ihda a for he C e A a Pa e each for ac ea afe he C e A a Pa e i e abi hed. For age a he i e for he fi ihda a i de e i e he Age Bad for a for g a be efi a e a abeece a de cibed i he Life i e Pa e Pe ce age for itor. The a a be efi a for a baed for ac ea, e de e i e if he I for e both a a ador e bae. O he da for for ii hda a each for ac ea, e de e i e if he I for e both a a aiabe for ha for ac ea (ee | Life i e Pa e Pe ce age befor).

A • ga • • a ihdaad ighec e • ac ea • • e ceed he C e A a Pa e , • i • beae e eda e de chage. If • ihdaaagea• , heece a • i beae e eda a icabe e de chage ad be efi i be ed cediac• dace ih E ce Wihdaa P• ce ig. A a i e, • a ihdaaa• • • • e ie e de ae, brec • E ce Wihdaa P• ce ig de he ide (ee | Dee ia• • f Adr e • f Be efi Va e •).

A a 🐓 e a i e ce 🍕 🐓 oc a c a e i b ec 👀 fia cia e ghad cai - a i gabii.

S brec • • • di • a d i i a • , he C e A a Pa e ca be i c ea ed if a A a C edi i a ai ab e • • • ac a e ha i c ea ed ab• e he Be efi Ba e • a ide a i e a .

 $\mbox{$\script{$\sc W$}$}$ be efi de he ide ca be ed ced if $\mbox{$\sc V$}$:

- ihda ∳e ha hea∳ed ihdaaa∳ ia& ac ea,∳
- a e i hd a a bef√ e he C e A a Pa e i e abihed.

Each ea, \P C e A a Pa e a \P i c de a l \P e B . If he \P ac a e i 20% \P e be he Wihd a a Adı e Ba e, he l \P e B Pe ce age i \P be a aiabe. (ee Wihd a a Adı e Ba e de c ibed be \P).

For important considerations on whether a *SecureSource 5 Plus* rider is appropriate for you, see "Important *SecureSource* Series Rider Considerations" section.

AVAILABILITY

```
The eae 🐓
                      _ ide a ai ab e de ❖ ❖ ac:
              _ - Si ge Life
              _ - ∮⁄i Life
Theif at i hi ect a ie the hide, e the ie ted.
No he words of hi ide, he e | ihdaa_ha he a e eaiga he e | e de_i he do ac wo
a ∲ he ide
 The
  cha e 🐓 🚱 ac. The ide effecie da e i be he 🚱 aci e da e. 🏂 i 🗣 e hi a d 🗞 i a ia a e
🗣 a 🗣 ed 🚱
                     _ Si g e Life ide .
               _ ide i a ♥ № a be efi ha ♥ a eec, № a addi № a a a chage if:
The

    Single Life: ♥ a e 85♥ ♥ ge ♥ he da e he ☞ ac i i ed;♥

    Joint Life: ♥ a d ♥ ♥ e a e 85 ♥ ♥ ge ♥ he da e he Φ ac i i ed.

I eage f № 81 h № gh 85 e % ie № a № a.
The
                _ ide ae ♥ a ai abe de a i he i ed 🖟 a ified a i .
                _ ide g aa ee ha, egade •f hei e e e • a ce•f • • ac,
The
```

(D) If he C e A a Pa e i e abihed a d he ihd a a i geae ha he Re ai i g A a Pa e , E ce Wihd a a P \bullet ce i g i \bullet cc , a d he Be efi Ba e a d C edi Ba e i be ed ced b a a \bullet a cac a ed be \bullet :

$$\frac{d \times e}{f}$$
 he e:

d = hea ♥ •f he ihdaa i he Re aiigA a Pa e

e = he Be efi Ba e ♥ C edi Ba e (a a icab e) ♥ he da e ♥ f (b • ♥ ♥) he i hd a a

Rider Anniversary Processing: The \P i g de c ibe \P he Wi hd a a Adr e Ba e, Be efi Ba e a d, C edi Ba e a e cac a ed ide a i e a ie, brec \P he a i a \P of \$20 i \P each, a d \P he Life i e Pa e Pe ce age ca cha ge ide a i e a ie.

- Annual Credits: If v did v a e a i hd a a d i g he v o ac ea a d v did v deci e a i c ea e v he a a ide fee, A a C edi a be a ai ab e.
 - (A) O he fi ide a ie a

- Single Life: The Be efi Ba e i beicea edb he A a Cedi.
- Joint Life: The Be efi Ba e i be e ♥ he g ea e ♥ f he c e Be efi Ba e, ♥ he Be efi Ba e 180 da
 № i g he ide effecie da e i c ea ed b he A a C edi a d a addi № a cha e a e i ce 180 da
 № i g he ide effecie da e.
 - (B) O a ∮ he ide a i e a d i gaCedi Pe∳d

The A a C edi e A a C edi Ba e a \P he be ide a i e a i i i ed b he c e A a C edi e ce age, a he i he Ra e Shee P \P ec S e e .

- Single Life: The Be efi Ba e i be i c ea ed b he A a C edi.
- Joint Life: The Be efi Ba e i be e ♥ he g ea e ♥ f he c e Be efi Ba e,♥ he Be

The C edi Ba e i be e • e•• he a ide a ie a • fa C edi Pe • d afe a adı e • he Be efi Ba e, a d he e i be • addi • a A a C edi e he C edi Pe • d e a d e • a e - • f he Be efi Ba e

The C edi Ba e i be e a e e e e e he he a e e f: A) he ide a i e a \cdot f af e he e '95 h bi hda f (B) he ide a i e a e a e he C edi Pe e d d a f , a he i he Ra e Shee S e e .

- Annual Step-Ups: Begi ig ih he fi ide a ie a , a A a S e -U a be a ai ab e. If ❖ decie a i c ea e ❖ he a a ide fee, f e A a S e -U i ❖ ❖ ge be a ai ab e.
 - The A a Se-U i a e ace \P a ide a ie a he e he \P ac a e (af e chage a e ded c ed) i g ea e ha he Be efi Ba e af e a a c edi i added. If a a a e i e ec ed, he Be efi Ba e, C edi Ba e a d Life i e Pa e Pe ce age i be ad ed a \P :
 - The Be efi Ba e (af e a A a C edi i added) i be ic ea ed 🗣 he 🚱 ac a e, if g ea e.
 - The C edi Bae i beicea ed ♥ he ♥ ac a ead he C edi Pe ₱ d i e a , if he e i a icea e ♥ Be efi Bae d e ♥ a A a Se -U .
 - If he Ove ed Pe variation and age (Initial Life: variation get) a silved a silved
- The Withdrawal Adjustment Base on rider anniversaries: If ♥ did ♥ decieaiceae ♥ hea a ide fee, he Wi hd a a Adr e Bae i beiceaed ♥ he & ac a e, if geae.

OTHER PROVISIONS

Required Minimum Distributions (RMD): If ♥ a e a i g RMD f ♥ ♥ c ac a d ♥ RMD cac a ed e a a e

- The RMD a ❖ i ❖ he i e ba ed❖ he e¾ i e e ❖ f ec ❖ 401(a) (9), e a ed Φ de ❖ i ❖ a d

Joint Life: If he deam be efibe @reabeahedeam fa@reed S re, he iig @reed S re iie he ra @riabeahedeam ie he ifeiebe efi. If rea @riabei raiabe, he ide e iae. The ifeiebe efied a he deam ref he iig @reed S re.

If he ${\mathfrak G}$ ac a eigeae ha e ${\mathfrak F}$ he he deah be efi be ${\mathfrak G}$ e a abe, he be eficia a:

- e ec ♥ a e he dea h be efi de he e ♥f he ♥ ac , ♥
- Or i e he or ac de he or a or i a from fr.

Assignment and Change of Ownership

e ec he ide he v cha e v ov ac. The ide effecie da e i be he ov ac i e da e. v i v e hi a d v i a i a a e v a v ed v . Si g e Life ide.

The ide i a 🗣 🖢 a be efi ha 🗣 a eec, 🕪 a addi 🖟 a a a chage if:

- Single Life: ♥ a e 85 ♥ ♥ ge ♥ he da e he & ac i i ed; ♥
- Joint Life: ♥ a d ♥ e a e 85 ♥ ge he da e he ac i i ed.

I eage f № 81 h № gh 85 e ¾ ie № a № a.

The ide a e 🗣 a ai ab e de a i he i ed 🔉 a ified a i.

The ide g a a ee ha, egade \P f hei e e e \P a ce \P f \P ac, \P i be abe \P ihd a \P ace ai a \P each ea f \P he \P ac be \P e he a iia \P a dae i:

- Single Life: dea h (ee | A Dea h, headi g be √).
- Joint Life: he deah % f he a i i g 0 √ e ed S √ e (ee | ∠ : 0 √ e ed S √ e , a d | A Deah, headi g be √).

For key terms associated with a SecureSource Core rider, see "SecureSource Series Rider Terms" section.

RATE SHEET PROSPECTUS SUPPLEMENT

The c e ide chage ad he c e a e & he Life i e Pa e e ce age, C edi Pe & dad A a C edi e ce age, a icabe & & & ac i ed & & ae di c & edi he Rae Shee P & ec S e e a ached hi & ec . The e e ca & chage a & ided i hi & ec (ee | Life i e Pa e Pe ce age a d | A a C edi be &). We a chage he e e & e chae, & 7 cae dada & & & ice. A ea 7 cae dada be & e chage he e & ai ed i a Rae Shee P & ec S e e & he e effecie e & d, e i fie a e Rae Shee P & ec S e e . A hi & ica Rae Shee P & ec S e e , i c dig he Rae Shee P & ec S e e a icabe & & , hae bee fied i h he Sec i ie ad E chage & i & (he | SEC_) adae a & aiabe & he Edga e a . ec. & (Fie M . 333, 229360).

CURRENT ANNUAL PAYMENT DESCRIPTION

Single Life only: Covered Person: he e \checkmark he e ife i ed \checkmark de e i e he he C e A a Pa e i e ab i hed, a d he d a \checkmark \checkmark f he C e A a Pa e (ee | C e A a Pa e heading be \checkmark). The Overed Pe \checkmark i he over a c \checkmark e. If a \checkmark e i a \checkmark a a e \checkmark (e.g., a i e \checkmark cabe \checkmark or \checkmark a \checkmark) \checkmark a e \checkmark cabe \checkmark he over ed Pe \checkmark i he a i a . The Overed Pe \checkmark ca \checkmark be changed.

Joint Life only: Covered Spouses: he covered S

Current Annual Payment: he be efi a ai ab e & i hd a a each & ac ea af e he O e ed Pe & (Joint life:
• ge O e ed S • e) ha eached he • ge age i he fi Age Ba d. Whe he C e A a Pa e i e ab i hed a d a a i e he eaf e, he C e A a Pa e i e age • he Be efi Ba e i ied b he Life i e Pa e Pe ce age A i e he Life i e Pa e Pe ce age • he Be efi Ba e cha ge a de c ibed be • , he C e A a Pa e i be eca c a ed.

If \P inda e ha he C e A a Pa e i a \P ac ea, he ed \P for defense of e \P ac ea.

Single Life: LifeD700(♥)-300(dLifeD700(♥) ≯eached)-3 300(i hdihe)TJT*(Life i e)-3300(ed)-300 .8()-9i ▶ PeER a e ♥ ♥ e a Single Life:T ♥ 0-1-308()-13.9-300 00(- ♥)-9 Pe i a The Ø e Pe ♥ (

- U ♥ he fi dea h fa O e ed S e, he eihe: (a) he da e e eceiea i e ice he he dea h be efi i a ab e a d he i i g O e ed S e ha a ead eached he ge age i he fi Age Ba d, (b) he da e a i a i effecie he he dea h be efi i a ab e a d he i i g O e ed S e ha a ead eached he ge age i he fi Age Ba d, (c) he da e he i i g O e ed S e eache he ge age i he fi Age Ba d.
- Provig di volvo vof a iage vof he Ove ed Sove, he eihe (a) he da e e eceie a ie voice if he e ai i g Ove ed Sove hori heve e voa ia i he cae vof voa a volvo e ed Sove hori he a ead eached he voge age i he fi Age Bad, vo(b) he da e he e ai i g Ove ed Sove hori he voe voa a ia i he cae vof voa a voe voabe voe hi) eache he voge age i he fi Age Bad.

Remaining Annual Payment: he a 🐓 a aiabe 🖟 ihd a a 🖟 he e ai de 🗣 f he & ac ea. The Re ai ig A a Pa e i e ab i hed a he a e i e a he C e A a Pa e . The Re ai ig A a Pa e e 🔉 a he C e A a Pa e e a i hd a a i he c e & ac ea, b i i 🗣 be e ha e .

Lifetime Payment Percentage: ed & cac ae he C e A a Pa e .

The Life i e Pa e Pe ce age f_{r} each Age Ba d a d Age Ba d a e $f_{f_{r}}$ i he Ra e Shee P f_{r} ec S e e .

The Age Bad № he Life i e Pa e Pe ce age i de e i ed a he № v i g i e:

- Whe heC e A a Pa e i e abihed: The Age Bad ed cac a e heiiia C e A a Pa e i he e ce age he O e ed Pe 'a ai ed age (*Joint life:* ge O e ed S e'a ai ed age).
- O he Ove ed Pe v' be A e bi hda (Joint life: v ge Ove ed Sve' be A e bi hda): If v i hd a a ha bee a e i ce he C e A a Pa e a e abi hed a d vi cea e v he a a ide fee ha bee decied, a d if he Ove ed Pe v' e a ai ed age (Joint Life: v ge Ove ed Sve' a ai ed age) i i a highe Age Ba d, he he highe Age Ba d i be ed v de e i e he a v ia e Life i e Pa e Pe ce age.
- U ♥ A a S e -U (ee | A a S e -U ¸ be ♥).
- No he be i ife ide, we dea how change i aia a : (A) If we indow a hand bee are incomented a down incomented a a ide fee hand bee decired, he Life i e Pare Percented age is be ere bared or he Age Bard for here ais grownered Some ed Some e'a aired age. (B) If here or Ara Pare i word each here ais grownered Some ed Some ehand each ed here of gerage is here in Age Bard, here ais grownered Some ed some

Determination of Adjustments of Benefit Values: a e a e de e i ed a he & v i g i e a d a e brec v a a i a v v f \$20 i k each:

1. At rider effective date

The Cedi Baead Be efi Baeae e e 🖟 a 🗣 heiiia 💮 chae a e .

2. When an additional purchase payment is made

The Be efi Ba e i beicea ed b hea 🐓 🗣 feach addi 🐓 a chae a e .

If he C edi Ba e i g ea e ha e ♥, he C edi Ba e i be i c ea ed b he a ♥ • f each addi № a cha e a e .

See|Big ¥r Or ac P chaePa e _ ≰r chae a e iia ∳r .

3. When a withdrawal is taken

If he C edi Ba e i g ea e ha e \P , A a C edi i \P be added \P he Be efi Ba e \P he \P i g ide a i e a .

The Be efi Ba e a d C edi Ba e ca be adı ed, b he i 👽 be e ha e 🗣.

(A) If he C e A a Pa e i \P e abihed, E ce Wihd a a P \P ce i g i \P cc a \P \P .

The Be efi Ba e a d C edi Ba e i be ed ced b he a e 🐓 🐓 ha he 👁 ac a e i ed ced. The 👽 🗣 ha a 🗣 ded c ed i he | adı e 👂 ihd a a cac a ed a 🚱 :

$$\frac{\mathbf{a} \times \mathbf{b}}{\mathbf{c}}$$
 he e:

a = hea ♥ •f he ihdaa

b = he C edi Ba e ♥ Be efi Ba e (a a icabe) ♥ he da e ♥ f (b ♥ ♥) he i hd a a

- (B) If he C e A a Pa e i e abihed a d he ihd a a i e ha e A a he Re ai i g A a Pa e , he Be efi Ba e a d C edi Ba e d • cha ge.
- (C) If he C e A a Pa e i e abihed a d he ihd a a i geae ha he Re ai i g A a Pa e , E ce Wihd a a P*ce i g i *cc , a d he Be efi Ba e a d C edi Ba e i be ed ced b a a * a cac a ed a * * :

$$\frac{d \times e}{f}$$
 he e:

d = hea ∳ •f he ihdaa i he Re aiigA a Pa e

e = he Be efi Ba e♥ C edi Ba e (a a icab e)♥ he da e♥f (b ♥ ♥) he i hd a a

Rider Anniversary Processing: The \P i g de c ibe \P he Be efi Ba e a d C edi Ba e a e ca c a ed ide a i e a ie , brec \P he a i a \P if \$20 i \P each, a d \P he Life i e Pa e Pe ce age ca cha ge ide a i e a ie .

- Annual Credits: If ♥ did ♥ a e a i hd a a d i g he ♥ Φ ac ea a d ♥ did ♥ decie a i c ea e
 ♦ he a a ide fee, A a C edi a be a ai ab e. The A a C edi e ce age a d C edi Pe № d a e № i he Ra e Shee P ♥ ec S e e .
 - (A) O he fi ide a ie a

- Single Life: The Be efi Ba e i be i c ea ed b he A a C edi.
- Joint Life: The Be efi Ba e i be e ♥ he g ea e ♥ f he c e Be efi Ba e, ♥ he Be efi Ba e 180 da
 № i g he ide effec i e da e i c ea ed b he A a C edi a d a addi № a cha e a e 180 da
 № i g he ide effec i e da e.

(B)O a • he ide a i e a d i gaCedi Pe • d

The A a C edi e A a C edi Ba e a \P f he \P ide a i e a i i ed b he c e A a C edi e ce age, a \P i he Ra e Shee P \P ec S e e .

- Single Life: The Be efi Ba e i be i c ea ed b he A a C edi.
- Joint Life: The Be efi Ba e i be e ♥ he geae ♥ f he c e Be efi Ba e,♥ he Be e

The C edi Ba e i be e • e•• he a ide a ie a • fa C edi Pe • d afe a adı e • he Be efi Ba e, a d he e i be • addi • a A a C edi e he C edi Pe • d e a d e • a e - • f he Be efi Ba e.

The C edi Ba e i be e a e e e e e h he a e e f: (A) he ide a i e a e h a fe he e e '95 h bi hda e (B) he ide a i e a e h a e he C edi Pe e d d a e h a e he Ra e Shee P e e c S e e .

Annual Step-Ups: Begi ig ih he fi ide a ie a , a A a S e -U a be a ai ab e. If ♥ decie a i c ea e ♥ he a a ide fee, f e A a S e -U i ♥ ♥ ge be a ai ab e.

The A a Se-U i a e ace \P a ide a ie a he e he \P ac a e (af e chage a e ded c ed) i g ea e ha he Be efi Ba e af e a a c edi i added. If a a a e - i e ec ed, he Be efi Ba e, C edi Ba e a d Life i e Pa e Pe ce age i be ad ed a \P :

- The Be efi Ba e (afe a A a C edi i added) i be ic ea ed ∿ he & ac a e.
- The C edi Bae i beicea ed ♥ he ♥ ac a ead he C edi Pe ₱ d i e a , if he e i a icea e ♥ Be efi Bae d e ♥ a A a Se -U.
- If he Ove ed Pe variation and age (Joint Life: variation ge Ove ed Svariation and ed age) variation he ide a it is a higher Age Bad, he he higher Age Bad is be ed variated as ed a line and ed age.
 Pe ce age, egade variation and another interpretation of the edge of the edge.
 Pe ce age, egade variation and another interpretation of the edge of the edge.
 Se -U devariation and edge of the e

OTHER PROVISIONS

Required Minimum Distributions (RMD): If \P a eaig RMD f \P \P acad \P acad \P RMD cacaed eaae \P \P acigeae ha heCe A a Pae, he \P \P \P RMD hae ceed heCe A a Pae i \P be brece. Ece Wihdaa Pece ig \P ided ha he \P ig \P di \P ae e:

- The C e A a Pa e i e abihed;
- The RMD i № ac a• e;

- The RMD i ba ed ♥ ♥ ecac aed ife e ecac ae f ♥ he U i № Life i e Tab e de he Ovde; a d
- The RMD a ♥ i he i e ba ed ♥ he e № i e e f ec № 401(a) (9), e a ed O de i a d eg a he e de ha e e i effec he ac da e.

If he C e A a Pa e i \P e abihed, he RMD i be blec \P E ce Wihd a a P \P ce ig. RMD e \P he cae da ea hich \P ie \P e \P cicle ih \P ac ea a dhe e \P e a iihe \P ca a e \P RMD a d \P be blec \P E ce Wihd a a P \P ce ig. See A e di F \P addi \P a \P .

Spousal Option to Continue the Contract upon Owner's Death (Spousal Continuation):

Single Life: If a lig veec vor ie heoracadorie heoraca hee ve de he vaorial vilvor heorac, he Sige Life ide e ia e.

Joint Life: If a i i g & e i a O e e d S & e a d e ec he & a O i a & & i k & f he O ac a he e & e, he & & i e . The i i g O e e d S & e ca a e a e be eficia; he e e, a e O e e d S & e ca & be added & he ide (ee | Be efi i Ca e f Deah. If & Die Belle e he A i i a & S a Dae_).

If • did • decie a icea e • hea a ide fee, a he i e • f • a • i a • , a e - a be a aiab e. A A a Se -U e (ee | Ride A ie a P • ce ig A a Se -U headigate e) a • a • he • a • i a • e - e ce ha he Re aiig A a Pa e i be ed ced • a • i hd a a i ha • ac ea. A • , he C edi P e • d i e a • he e • ac a ie a . The • a • i a • e - i • ce ed • he a a • da e • a • i effecie.

Rules for Surrender: The ei \P ii \P ac a e eA ie e \P iga a ia e de. S e de i be a e f \P by e)i he \P a h h TJ/F41Tf8-M.9(edi)69 a e \P a h i e()-13.9(e)-300(i)-300each ba e \P ac a

If \P ac a e i ed ced \P edi edi i bea e ee d \P i he i be \P adi(\P a)-300(A) a)-300(C)-13.9(edi (.)-300(A)0(\P cov.)-300(he)-300(f)0 \P i g)-300(i)-300 \P cec \P)TJ0-140TD-.00003Te A

If he Φ ac a e i g ea e ha e Φ he he deah be efi be Φ e a ab e, he be eficia a:

- e e c Φ a e he deah be efi de he e Φ f he Φ ac , Φ

```
¥.
       eec he ide he 🐓 cha e 🐓 💇 ac. The ide effecie da e i be he 🚱 ac i e da e. 🞉 i

    e hi a d 
    vi a ia a e 
    v a v e d 
    v

                                                        __ Si g e Life ide .
                     _ ide i a ♥ № a be efi ha ♥ a eec, № a addi № a a a chage if:

    Single Life: ♥ a e 85♥ ♥ ge ♥ he da e he Φ ac i i ed; ♥

    Joint Life: ♥ a d ♥ ♥ e a e 85♥ ♥ ge ♥ he da e he Φ ac i i ed.

I eage f № 81 h № gh 85 e ¾ ie № a № a.
The
                      _ ide ae ♥ a ai abe de a i he i ed № a ified a i .
                      _ ide g a a ee ha, egade •f he i e e e ₺ a ce •f • ₺ ac, • i
The
                   • a ce ai a • each ea f• he • ac be• e he a ii a • a da e i:

    Single Life: dea h ( ee | A Dea h headi g be ).

    Joint Life: he dea h f he a i i g 0 v e ed S v e (ee | ∠ : 0 v e ed S v e _ a d | A Dea h _

  headi g be . ).
```

For key terms associated with the SecureSource Core Plus rider, see "SecureSource Rider Terms" section.

RATE SHEET PROSPECTUS SUPPLEMENT

The c e ide chage adhece ae for he Life i e Pa e e ce age, C edi Pe ford, A a C edi e ce age ad Bae Dorbe age add a for, a icabe for the e cafor chage a form ided in his form ec. The e e cafor chage a form ided in his form ec. The e e cafor chage a form ided in his form ec. (ee | Life i e Pa e Pe ce age, | A a C edi ad | Bae Dorbe, before). We a chage he e e form e chae, form a cafor add a form idea add a form

CLIFFERENT ANNUAL PAYMENT DESCRIPTION-300(Supplements-300(Cr)-13.9(edits")-300(and)-300("Base)-300(Doubler")-3r0r)-

- da e a i a i effecie he he dea h be efi i a ab e a d he i i g e ed S• e ha a ead eached he ge age i he fi Age Ba d,• (c) he da e he i i g e ed S• e eache he ge age i he fi Age Ba d.
- The igdi to the faiage of he Over ed Stree, he eihe (a) he dae e eceie a ie the ice if he e ai ig Over ed Stree the intervent of a ia in he cae of the allow excape to e hi) ha a ead eached he the getage intervent of the street of the s

Remaining Annual Payment: he a • a ai ab e • i hd a a • he e ai de • f he • ac ea. The Re ai i g A a Pa e i e ab i hed a he a e i e a he C e A a Pa e . The Re ai i g A a Pa e e » a he C e A a Pa e e a i hd a a i he c e • ac ea, b i i • be e ha e •.

Lifetime Payment Percentage: ed r cac a e he C e A a Pa e .

The Life i e Pa e Pe ce age f_{r} each Age Ba d a d Age Ba d a e $f_{f_{r}}$ i he Ra e Shee P f_{r} ec S e e .

The Age Bad & he Life i e Pa e Pe ce age i de e i ed a he & & i g i e:

- Whe heC e A a Pa e i e abihed: The Age Bad ed ♥ cac a e heiiia C e A a Pa e i he e ce age ₱ he Ov e ed Pe ♥ ' a ai ed age (Joint life: ♥ ge Ov e ed S ♥ e' a ai ed age).
- O he Ove ed Pe v' be Ave bi hda (Joint life: vege Ove ed Sve' be Ave bi hda): If veind a a habee a e i ce he Ce Ava Pae a e abihed a diceae vehe avaide fee habee decied, a dif he Ove ed Pe v'e a ai ed age (Joint Life: vege Ove ed Sve' a ai ed age) i i a highe Age Bad, he he highe Age Bad i be ed vede e i e heave ia e Life i e Pae Pece age.
- U ♥ A a S e U (ee | A a S e _ be ♥).
- No he le i ife ide, so dea hor cha ge i a i a a : (A) If so i hd a a ha bee a e i ce he C e A a Pa e a e ab i hed a d so i c ea e so he a a ide fee ha bee deci ed, he Life i e Pa e Pe ce age i be e e ba ed so he Age Ba d so he e ai i g Obse e ed S so e' a ai ed age. (B) If he C e A a Pa e i so e ab i hed b he e ai i g Obse e ed S so e ha eached he so ge age i he fi Age Ba d, he e ai i g Obse e ed S so e i e ed so de e i e he Age Ba d so he Life i e Pa e Pe ce age. I he e e so f e a iage so f he Obse e ed S so e so each so he, he Life i e Pa e Pe ce age so he so e ed S so e' a ai ed age.

Joint Life: Base Doubler Date (for contracts with applications signed before 5/1/2020): If he Ba e $\mathbb{D}_{\mathbb{C}}$ be i geae ha e \mathbb{C} , he Ba e $\mathbb{D}_{\mathbb{C}}$ be Dae a be e e i he e e \mathbb{C} f: (1) di \mathbb{C} \mathbb{C} \mathbb{C} f a lage; \mathbb{C} (2) a \mathbb{C} e ed \mathbb{C} \mathbb{C} e' deah he he deah be efi i \mathbb{C} a ab e. O he dae e ecei e i e \mathbb{C} ifica \mathbb{C} \mathbb{C} f he e e e , he Ba e \mathbb{D} be Dae i be e \mathbb{C} he ae \mathbb{C} f: (1) he ide a i e a \mathbb{C} \mathbb{C} e each i g he Ba e \mathbb{C} be age \mathbb{C} i he Rae Shee \mathbb{C} e e ; (2) he \mathbb{C} ide a i e a ; \mathbb{C} (3) he e ide a i e a .

The Ba e Dv be Da e a a v be e e if he e i a v a \circ i a v . See he S v e' O v v \circ i e \circ ac v i v .

Determination of Adjustments of Benefit Values: Ye a e a e de e i ed a he fe e i g i e a da e brec e a a i a e e f \$20 i fe each:

1. At rider effective date

The C edi Baead Be efi Baeae e e) A a • heiiia chae a e .

The Bae D• bei e e) A a • heiiia chae a e i ied b hea icabe Bae D• be Pe ce age, a h• i he abe be• .

Purchase Payments Base Doubler Percentage

The var aviave-i vce edvhe a av dae var vieffecie.

<u>Notation to the problem of the pr</u>

Note that ically ig ed very factorized for the Bae Dv be igeae hat every he Bae Dv be Dae i be every he as very first igeae hat every he Bae Dv be Dv be age; (2) he idea is a explain he C edi Pe verd Bae Dv be dave, (bv hat he is he Rae Shee Pv ec S e e); very (3) he exidea is a .

Rules for Surrender: The ei & ii & ac a e e lace e

If • • ac a ei ed ced • e•, he C edi Ba e a d Ba e D be, i be e a e e • e•, a d he e i be • addi • a A a C edi a d • Ba e D be i a ied. A •, he • • i g i • cc :

- If he C e A a Pa e i v e abihed a dif he or ac a e i ed ced v e a a e v f a e e a ce, fee v chage, he he v e ai i he C e A a Pa e v d be e abihed, a d ha a v i be aid a a i he dea h v f he Or e ed Pe v (Joint Life: b h Or e ed S v e) (ee | C e A a Pa e De c i v abv e).
- If he C e A a Pa e i e abihed a dif he of ac a e i ed ced of e of a e e of ace, fee of chage, of a a e of a ihd a a ha i e ha of e of a of he Re ai ig A a Pa e (i c dig RMD) ha ae of becoorder of Ece Wihd a a Porce ig a decibed abore), he heore i eceie he C e A a Pa e aid a a i he deah of he Of e ed Pe of (Joint Life: borh Of e ed Sorte e).

I borh ca e abore:

- The ea aieda ♥ i be aidi ♥ h i a e . If he ♥ h a e i e ha \$100, e ha e he igh ♥ cha ge he fe) A e c, b ♥ e fe) A e ha a a .
- We i ♥ ♥ ge acce addi № a cha e a e .
- Nr re chage i be reced rhe ide.
- The C e A a Pa e i fied 1 a √ ga a e ae ade.
- The a ❖ aid i he c e ❖ ac ea i be ed ced ₺ a ₺ ihd a a i ha ❖ ac ea.
- If he C e A a Pa e i de e i ed b i & ec i & a & ega dighe & ed Pe & ' bi h da e, a e i be add ed. The i be ba ed ha & dha e bee & ided i ghe & ec bi h da e. A de a e ade b i be ade & i l i e e . We e e e he igh & e & e f & & & e ae a a & & e e aid. If he e a e a f e a e de hi ide, & e a e ade b i be b ac ed, i l i e e , a d / a & he i e ega e i ibe.
- If he C e A a Pa e i e abihed a d if he ac a e i ed ced e a a e fa ihd a a e be e he C e A a Pa e i e abihed, he ide a d he ac i e i a e.
- If he C e A a Pa e i e abihed a dif he & ac a e i ed ced & e a a e & fa ihd a a ha i g ea e ha he Re ai i g A a Pa e (i c di g RMD ha a e b ec & E ce Wihd a a P & ce i g a de c ibed ab e), he ide a d he & ac i e i a e.

At Death:

Single Life: he ide i e iaeee if heoracioried de he oraoriatro.

Joint Life: If he deam be efibe @ e a abea he deam of a @ e ed S of e, he iig @ e ed S of e iie he of a of i a of of of of e he ife i e be efi. If of a of i a of i of of a aiabe, he ide e i a e. The ife i e be efied a he deam of he iig @ e ed S of e.

If he ${}^{\bullet}$ ac a e i g ea e ha e ${}^{\bullet}$ he he dea h be efi be ${}^{\bullet}$ e a ab e, he be eficia a :

- eec ♥ a e he dea h be efi de he e •f he ac,•
- orie heorac de he ora oria boolbook.

Assignment and Change of Ownership

Single Life: The ide i e i a e if he e i a a ig e v a cha gev fv e hi e he e v e v a ig ee a e v a v e hi v f he c ac a d a a v e v he C e e d e v bev e he cha ge, v i a v a a v e (e.g., a i di id a v e hi cha ged v a i e v cabe) v a e v cabe , ei he h v di g v he v e be e fi v f he v v e . V e hi a d v i a ia a e v a v e d hie hi ide i i v ce. E ce v : v e hi cha ge i v e i a e he ide v v ac i e d i Caiv ia.

Annuity Provisions: If • a iia • a daei he ai a iia • a dae(ee|The A iia • Sa Dae,), • ca ch • e• e• f he a• • • a aiabe de he • ac (ee|A i Pa• Pa,)• a a e aie fieda i a• • a aiabe de he ___ide. If • eec a a iia • a dae ha i ea ie ha he ai a iia • a dae, he a e aie fieda i a• • • de he ___ide i • a aiabe.

If $\mbox{$\psi$}$ chapper everies he C e A a Pa e a he ha a a $\mbox{$\psi$}$ $\mbox{$\psi$}$ a aiabe de he $\mbox{$\psi$}$ ac fea e , ide fea e a d chapper e i a e af e he a i i a $\mbox{$\psi$}$ a da e.

The ide a v v v a begeare v e ha v he a v v v a ai abe de he c ac. v h d c ide v a v v v ca ef a d c v fi a cia ad i v bev e a i g a de e i a v .

RIDER TERMINATION

The _ ide ca • be e i aed ei he b • • e ce a • • :

- Single Life: af e he dea h be efi i a ab e, he ide i e i a e.
- Single Life: ▼ a Φ i a ▼ i e i a e he ide.
- Single Life: № 🖭 ac i edi Cail ia, afe hedea h 🕏 f he 🖭 e ed Pe 🗣 , he ide i e i a e.
- Joint Life: № œ ac i edi Cail ia, afe he dea h of he a @ e ed S or e, he ide i e i a e.
- Joint Life: Af e he deah be efi i a ab e he ide i e i a e if a ♥ e ♥ he ha a O ♥ e ed S ♥ e Ø i e he Ø ac. H ♥ e e, if he O ♥ e ed S ♥ e Ø i e he Ø ac a a i he i ed IRA ♥ a a be eficia ♥ f a a ici a i a e ♥ e ♥ ♥ ed e i e e a , he ide i e i a e.
- Whe heeaece ai a ig e a d v e hi cha ge a de c ibed i he | A ig e a d Cha ge v f
 O e hi e c v abv e, he ide i e i a e.
- O hea iia № a dae, he ide i e i ae, if № che № ea a № № b a aiabe de he c ac.
- ₩ a e i a e he ide if ♥ a a ide fee af e a i c ea e i ♥ e ha 0.25 e ce age ♥ i highe ha ♥ fee be № e he i c ea e. (See | Cha ge __ ide cha ge__).
- Whe he ac a e i ed ced veva a e vefa E ce Wihda a a de c ibed i he R e vera e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce Wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he R e vefa E ce wihda a a de c ibed i he c i a e.
- Te ia № № f he № ac № a ea № i e ia e he ide.

r a e a e. ee A e di E.

Ride

(Available for contract applications signed prior to 5/3/2021)

The ide i a • • a be efi ha • ca e ec a i e • fa ica • • a addi • a chage. I a • be cha ed i ha • he • • a i i g be efi a d ce ai dea h be efi ide (ROPP ide, MAV ide • Be efi). Thi be efi i e ded • • ide a ecified i hd a a a • a a • ife, e e if • ac a e i e • , biec • he e a d • i • de c ibed i hi ec • . Addi • a , hi be efi • ffe a A a C edi fea e • he i • • • e • i g a e a d a e - fea e • • c i • ac a i e a gai • i c ea e he Be efi Ba e.

The ide a be <u>appropriate</u> 🐓 🗣 if:

- № ied № ae e № dic ihdaa f № № a i 🚱 ac;ad
- ♥ ih ♥ e e ha a e e ₺ a ce i ♥ ad e e affec ♥ abii ♥ ihd a i ₡ e ♥ e ♥ ife i e.

The ide a be <u>not appropriate</u> 🐓 🐓 if:

- ♥ a iciae he eed № ihdaa be № e he ife i e be efi i e ab i hed № ihdaa ha e ceed he

```
l eage f № 81 h № gh 85 e 🕅 i e 🕪 a 🗣 a.
```

The ide ae • a ai ab e de a i he i ed № a ified a i .

- Single Life: dea h (ee | A Dea h headi g be √).
- **Joint Life:** he dea h \P he a i i g \P e ed S \P e (ee | \angle : \P e ed S \P e _ a d | A Dea h _ headi g be \P).

For key terms associated with a SecureSource 4 rider, see "SecureSource Series Rider Terms" section.

RATE SHEET PROSPECTUS SUPPLEMENT

The c e ide chage ad he c e a e & he Mii Life i e Pa e e ce age, I & e & Pe ce age, C edi Pe & dad A a C edi e ce age, a icabe & & ac i ed & & a e di c & ed i he Ra e Shee P & ec S e e a ached & hi & ec . The e e ca & chage a & ided i hi & ec (ee | Life i e Pa e Pe ce age, | I & e B & e ce age, a d | A a C edi be). We a chage he e e & e chae, & 7 cae dada & & ice. A ea 7 cae dada be & e chage he e & ai ed i a Ra e Shee P & ec S e e & he e effecie e & d e i fie a e Ra e Shee P & ec S e e , i c dig he Ra e Shee P & ec S e e a icabe & , ha e bee fied i he Sec i ie a d E chage & i & (he | SEC) a daea & a iabe & he Edga e a . ec. & (Fie N . 333, 229360).

CURRENT ANNUAL PAYMENT DESCRIPTION

Single Life only: Covered Person: he e \checkmark have if e if e i ed \checkmark de e i e he he C e A a Pa e i e abihed, a d he d a \checkmark \checkmark fhe C e A a Pa e (ee | C e A a Pa e heading be \checkmark). The Overed Pe \checkmark i he over a \checkmark e. If a \checkmark e \checkmark he ide effecte dae i a \checkmark a a e \checkmark (e.g., a i e \checkmark cabe \checkmark or \checkmark a \checkmark) \checkmark a e \checkmark cabe \checkmark he over e d Pe \checkmark i he \checkmark de a i a . The Overed Pe \checkmark ca \checkmark be changed.

- U • he fi dea h • f a 0• e ed S • e, he ei he : (a) he da e e ecei e a i e • ice he he dea h be efi i • a ab e a d he i i g 0• e ed S • e ha a ead eached he • ge age i he fi Age Ba d, (b) he

Joint Life: The Be efi Ba e i be e ♥ he g ea e ♥ f he c e Be efi Ba e,♥ he Be efi Ba e ♥ he ₱ ide a i e a i c ea ed b he A a C edi a d a addi № a cha e a e i ce he ₱ ide a i e a .

The Wihd a a Adr e Bae i be e a 🗗 🗣 :

- (A) if \P ind a a halo bee algorithm and a halo bee algorithm and a halo bee algorithm. Ballotted a halo bee algorithm and a halo bee algorithm and a halo bee algorithm.
- (B) if a $\,$ i hd a a ha e bee $\,$ a $\,$ e $\,$ He a $\,$ e $\,$ be $\,$ e $\,$ he a $\,$ e $\,$ a cac a ed be $\,$:

$$\frac{\mathbf{a} \times \mathbf{b}}{\mathbf{c}}$$
 he e:

 \mathbf{a} = he a Bee=ae, 🖫

Pe300de d aJ88.9()-300(d eTJ30%)-300(a)-300()0(e - (A)) f he Be efi Ba e.

If • did • decieaiceae • hea aide fee, a heie • f • a • i a • , a e - a be a aiabe. A A a Se -U e (ee | Ride A ie a P • ce ig A a Se -U headigabe e) a • a • he • a • i a • e - e ce ha he Re aiig A a Pa e i be ed ced • a • i hd a a i ha • ac ea. A • , he C edi P e • d i e a • he e • ac a ie a . The Wihd a a Adr e Ba e, if geae ha e • , i be iceaed • he • ac a e if he • ac a e i geae . The • a • i a • e - i • ce ed • he a a • da e • a • i effecie.

Rules for Surrender: The ei & ii & ac a e e la e e & eiga a ia e de. S e de i be a e f a acc a d he a iab e bacc i he a e & f a a e i ee i each bea & he & ac a e.

If \P ac a ei ed ced \P e, he C edi Ba e, if g ea e ha e, i be e a e e e, a d he e i be \P addi \P a A a C edi . A \P , he \P i g i \P cc:

- If he C e A a Pa e i se abihed a dif he se ac a e i ed ced se a a e se f a e e se ace, fee se chage, he hese e ai i he C e A a Pa e se d be e abihed, a d he C e A a Pa e i be aid a a i he dea h se f he Ge e ed Pe se (Joint Life: be h Ge e ed S se e) (ee | C e A a Pa e De c i se adse e).
- If he C e A a Pa e i e abihed a dif he of ac a e i ed ced of e of a e e of ace, fee of chage, of a a e of a ihd a a ha i e ha of e of a of he Re ai ig A a Pa e (i c dig RMD) ha ae of becoorder of Ece Wihd a a Porce ig a decibed abore), he heore i eceie he C e A a Pa e aid a a i he deah of he Of e ed Pe of (Joint Life: by h Of e ed S of e).

Ibrhca e abre:

- The ea aied a \P i be aid i \P h i a e . If he \P h a e i e ha \$100, e ha e he igh \P cha ge he fe \P e c , b \P e fe \P e ha a a .
- We i ♥ ♥ ge acce addi ♥ a cha e a e .
- Nr rechage i be reced r he ide.
- The C e A a Pa e i fied 1 a √ ga a e ae ade.
- The a ♥ aid i he c e & ac ea i be ed ced № a № ihd a a i ha & ac ea.
- If he C e A a Pa e i de e i ed b i & ec i & a & ega dig he & ed Pe & ' bi h da e, a e i be add ed. The i be ba ed ha & d ha e bee & ided i g he & ec bi h da e. A de a e ade b i be ade & i M i e e . We e e e he igh & e & e f & & & e ae a a & & e e aid. If he e a e a f e a e de hi ide, & e a e ade b i be b ac ed, i M i e e , a d / a & he i e ega e i ibe.
- If he C e A a Pa e i ♥ e abihed a d if he ♥ ac a e i ed ced ♥ e ♥ a a e ∮ f a ihd a a e be № e he C e A a Pa e i e abihed, he ide a d he ♥ ac i e i a e.
- If he C e A a Pa e i e abihed a dif he & ac a e i ed ced & e a a e & fa ihd a a ha i g ea e ha he Re ai i g A a Pa e (i c di g RMD ha a e b ec & E ce Wihd a a P & ce i g a de c ibed ab e e), he ide a d he & ac i e i a e.

At Death:

Single Life: he ide i e ia e if he or ac i or i ed de he or a or i a brow brow.

Joint Life: If he dean be efi be rea abe a he dean of a Ore ed Sore, he igore ed Sore ed Sore

Assignment and Change of Ownership

Single Life: The ide i e i a e if he e i a a ig e & a cha ge f e e hi e he e & e & a ig ee a e & a & e hi & f he & ac a d a a & e & he O e e d e & be f e he cha ge, v i a & a & e (e.g., a i di id a & e hi cha ged & a i e & cabe) & a e & cabe , ei he he di g f he & e be e f f he & e e . I e e hi a d & i a i a a e & a & e d hi e hi ide i f ce.

E ce & : e e hi cha ge i & e i a e he ide f & a a c i e di Cai f ia.

Joint Life: I vede verain ain he viring to be effi, he in ing Overed S vere be able vover in element action and the viring the efficient of the verain and the viring the efficient of the verain and the

•• e. For one active idea, a fet fine of he idea is one activitied ad he ide it one idea; where e, he one ed S or e de he ide it one charge e if he et a or e hi charge.

Annuity Provisions: If • a iia • a daei he ai a iia • a dae(ee|The A iia • Sa Dae,), • ca ch • e• e• f he a• • • a aiabe de he • ac (ee|A i Pa• Pa,)• a a e aie fieda i a• • a aiabe de he ide. If • eec a a iia • a dae ha i ea ie ha he ai a iia • a dae, he a e aie fieda i a• • • de he ide i • a aiabe.

If \P characteristic energy eceie he C e A a Pa e a he ha a a \P \P be a aiabe de he \P ac, a \P he \P ac fea e, ide fea e a d charge e i a e af e he a i i a \P a da e.

The ide as so so a begeares en has she as so so a aiabe de heor ac. Yor had on ide so as so so caef a dor so fi a cia ad is before a i gade en i a so.

RIDER TERMINATION

The ide ca • be e i aed ei he b • • e ce a • • :

- *Single Life:* af e he dea h be efi i a ab e, he ide i e i a e, e e if he $0 \sim$ e ed Pe \circ i i i i g.
- Single Life: ❖ a ❖ i a ❖ i e iae he ide, e e if he O√ e ed Pe ❖ i i iig.
- Single Life: № ov ac i edi Cail ia, afe he dea h f he ove ed Pe v , he ide i e ia e.
- Joint Life: № № ac i edi Cail ia, afe he deah l f he a l e ed S l e, he ide i e i a e.
- Joint Life: Afe he deah be efit a abe he ide to e to a e if a some ethology of e of the object of the object
- Whe heeaece ai a ig e a d v e hi cha ge a de c ibed i he | A ig e a d Cha ge v f
 O e hi v ec v abv e, he ide i e i a e.
- ₩ a e i a e he ide if ♥ a a ide fee af e a i c ea e i ♥ e ha 0.25 e ce age ♥ i highe ha ♥ fee be № e he i c ea e. (See | Cha ge ide cha ge_).
- Whe he ac a e i ed ced veva a e vera E ce Wihda a a de c ibed i he R e vera E ce wihda a a de c ibed i he c i a e.
- Te ia № %f he &r ac № a ea % i e ia e he ide. %i 00(ide)4600(.8()0()-1e)-300(hDOTc)-30

The _ ide a be <u>appropriate</u> **f** ✓ if: – ∳ied∳aee∳dicihdaaf∳∳a io∳ac;ad – У ih∿e eha aee1⊱ acei √ adeeaffec √ abii √ ihda io∿ e∿e √ ife i e. The — ♥ a iciae he eed № ihdaa be№ e he ife i e be efi i e ab i hed ♥ i hdaa ha e ceed he a • a ai ab e de he ide (i.e. E ce Wi hd a a);• or a orie if dorhe ha hea oredie e or or .Norai orfc e a oredie e _ ide g aa ee ha, egade •fi e e e • a ce, • a ae ihdaa heC e A a Pa e each c ac ea afe heC e A a Pa e i e abihed. W age a he i e of he fi ihd a a i de e i e he Age Bad 🚱 a 🗣 g a be efi a e a ab e e ce a de cibed i he Life i e Pa e Pece age • i • .Thea a be efi a • ca a ba ed • he ea • hi • f • o • ac a e • he ihd a a adr e ba e. Each & ac ea, he he 👽 🗣 he l & e 🗗 Pe ce age i i c ded i he Life i e Pa e Pe ce age i de e i ed he he fi i hd a a i a e a d i fi ed 🖟 he e ai de 🗣 f ha ac ea (ee | Life i e Pa e Pe ce age_ be). A • ga • • a ihda a dighec e • ac ea • • e ceed he C e A a Pa e , • i • be a e ed a e de chage. If • i hd a a age a • , he e ce a • i be a e ed a a icabe e de chage a d be efi i be ed ced i ace da ce i h E ce Wi hd a a P• ce i g. A a ie, № a ihdaaa № № e ie e de a e, brec № E ce Wihdaa P № ce ig de he ide (ee | De e i a 🖟 🗣 f Adı e 🗣 f Be efi Va e _). e a i e ce 🍕 🐦 👁 ac a e i 🛮 b ec 👀 fia cia e gha d cai - a i gabii. S biec ♥ ๕ di 🕼 a d i i a 🕼 , he C e A a Pa e ca beicea edifa A a C edi i a ai ab e 🤄 • c ac a e ha i c ea ed ab e he Be efi Ba e a ide a i e a . de he ide ca be ed ced if • : ihda ∳e ha hea∳ed ihdaaa∳ ia∳ ac ea,∳ a e ihda a be∳e he C e A a Pa e i e abihed. Each ea, & C e A a Pa e a & a & ic deal & e Br . If he & ac a ei 20% & & e be v he Wihd a a Adı e Ba e, he love Bor Pe ce age i v be a aiabe. (ee Wihd a a Adı e Ba e de c ibed be •). For important considerations on whether a SecureSource 4 Plus rider is appropriate for you, see "Important SecureSource Series Rider Considerations" section. **AVAILABILITY** The eae 👽 _ ide a ai ab e de ❖ ❖ ac: _ - Si ge Life _ - **J**ri Life Theif at i hi ect a ie to both ide, e to he ie to ed. 🗣 e 🗣 f hi ide, he e | i hd a a la ha he a e ea i ga he e | e de la he 🚱 ac 🗣 a 🗣 he ide _ ♪ i Life Ride & e The Si ge Life ide & e ♥ e e ♥ . The _ Si g e Life ide ∳ he Nrae a eda or aci e. Yr a e ec √r he ∲i Life ide, 🤄 by h, a d 🔄 a 🐓 i ch ide a e. Y⊬ e ec he ide he 🐓 chae ❤ ◑ ac.The ide effecie dae i be he ◑ aci e dae. ၨ⊌i ❤ e hi a d ❖i a ia • a • ed • _ Si ge Life ide. _ ide i a ♥ № a be efi ha ♥ a e ec, № a addi № a a a cha ge if: The Single Life: ♥ a e 85 ♥ ♥ ge ♥ he da e he ♥ ac i i ed; ♥

The

_ ide ae ∳ a ai abe de a i he i ed 🖟 a ified a i .

Joint Life: ♥ ad ♥ ♥ eae 85♥ ♥ ge ♥ he dae he Φ acii ed.

I eage f № 81 h № gh 85 e Nie 🕨 a 🗣 a.

The __ide g aa ee ha, egade \P hei e e e \P a ce \P \P each ea f \P he \P ac be \P e he a iia \P a dae i:

- Single Life: dea h (ee | A Dea h headi g be).
- Joint Life: he dea h of he a ig of e ed S of e (ee | ∠ : of e ed S of e a d | A Dea h of headig be of).

For key terms associated with the SecureSource 4 Plus rider, see "SecureSource Rider Terms" section.

RATE SHEET PROSPECTUS SUPPLEMENT

The c e ide chage ad he c e a e & he Mii Life i e Pa e e ce age, I & e & Pe ce age, C edi Pe & d ad A a C edi e ce age, a icabe & & ac i ed & & a e di c & ed i he Ra e Shee P & ec S e e a ached & hi & ec . The e e ca & chage a & ided i hi & ec (ee | Life i e Pa e Pe ce age, | I & e & e ce age, a d | A a C edi & be &). We a chage he e e & e chae, & 7 cae da & & ice. A ea 7 cae da da be & e e chage he e & ai ed i a Ra e Shee P & ec S e e & he e effecie e & d, e i fie a e Ra e Shee S e e . A hi & ica Ra e Shee S e e a e efeced i A e di G. A Ra e Shee P & ec S e e , i c di g he Ra e Shee P & ec S e e a icabe & & , ha e bee fied i h he Sec i ie a d E chage & i & (he | SEC) a da e a & a ai abe & he Edga e a . ec. & (Fie M . 333). 229360).

- da e a i a i effecie he he dea h be efi i a ab e a d he i i g e ed S• e ha a ead eached he ge age i he fi Age Ba d,• (c) he da e he i i g e ed S• e eache he ge age i he fi Age Ba d.
- Provig di volve of a lage of he Ove ed Sove, he eihe (a) he da e e ecelea i e volce if he e ai i g Ove ed Sove hor i he voe vola a ia i he cae of voa a volce a everabe voe hi) ha a ead eached he voge age i he fi Age Bad, volb) he da e he e ai i g Ove ed Sove hor i he voe voa ia i he cae of voa a voe voabe voe hi) eache he voge age i he fi Age Bad.

Remaining Annual Payment: hea • a aiabe • ihd a a • he e ai de • f he c ac ea. The Re ai ig A a Pa e i e ab i hed a he a e i ea he C e A a Pa e . The Re ai ig A a Pa e e A a Pa e e ha e • a ihd a a i he c e c ac ea, b i i • be e ha e •.

Lifetime Payment Percentage: ed r cac a e he C e A a Pa e .

The Mii Life i e Pa e Pe ce age, he low e B \sim Pe ce age \sim each Age Ba d, a d Age Ba d a e h \sim i he Ra e Shee P \sim ec S e e .

The Age Ba d № he Life i e Pa e Pe ce age i de e i ed a he 🕪 v i g i e :

- Whe heC e A a Pa e i e abihed: The Age Bad ed ♥ cac a e heiiia C e A a Pa e i he e ce age ₱ he Ov e ed Pe ♥ 'a ai ed age (Joint life: ♥ ge Ov e ed S ♥ e' a ai ed age).
- O he Ove ed Pe v' be Ave bi hda (Joint life: vege Ove ed Sve' be Ave bi hda): If veind a a habee a e i ce he Ce Ava Pae a e abihed a dviceae vehe avaide fee habee decied, a dif he Ove ed Pev'e a aied age (Joint Life: vege Ove ed Sve' a aied age) i i a highe Age Bad, he he highe Age Bad i be edvede e i e heave iae Life i e Pae Pece age.
- U ♥ A a S e -U (ee | A a S e _ be ♥).
- We he be i ife ide, we deal how charge i aia a : I here enowed a how di we went for a iage: (A) If we indicate here are incented be a enough of a iage: (A) If we indicate here are incented by indicate here are incented by it can be enough of a line of a

Income Bonus Percentage: The I or e Br Pe ce age a fide addiff a i or e de he ide. A ai abii fine I or e Br Pe ce age i de e i ed a he i e f finihd a a each or ac ea. The be efide e i i g e ce age i a or a i fife fine ac a ea d he Wihd a a Adr e Ba e. If he be efide e i i g e ce age i e ha 20%, he he Life i e Pa e Pe ce age i i c de he I or e Br Pe ce age, a Ir i he Ra e Shee Pfrec S e e he cacaighe C e A a Pa e (e he Life i e Pa e Pe ce age i e fra fied e ce age a de cibed be from the companion of the companio

The be efide e iig e ce ageicac a ed v each a a v da e a v v , b i i v be e ha e v:

- 1 (a/b)
- $\mathbf{a} = \mathbf{0} \mathbf{r}$ ac a ea heed of he \mathbf{r} a a \mathbf{r} e \mathbf{r} d
- **b** = Wihdaa Adı e Baea heed of he baab ebd

Here e, a he ea ie $\P(1)$ (2), he Life i e Pa e Pe ce age i be e a de ai fied a \P ga he be efi i a ab e:

- (1) he c ac a e aide aie aie ha ie he Be efi Bae i ied bhe Mii Life i e Pa e Pe ce age c e Age Ba d,•
- (2) he he \bullet ac a e ed ce \bullet e \bullet .

Note ai e Nord Norfie a Nordice Nora d Nordiciia Nordic

Joint Life: The Be efi Ba e i be e ♥ he geae ♥ f he c e Be efi Ba e,♥ he Be e

The Wind a a Adr e Bae i be e a 🗗 🕆 :

- (A) if i hd a a ha e bee a e , he Wi hd a a Adr e Ba e i be e he Be efi Ba e de e i ed ab• e •
- (B) if a $\,$ i hd a a ha e bee $\,$ a $\,$ e $\,$ Ba e $\,$ i be e $\,$ he a $\,$ a $\,$ cac a ed be $\,$:

$$\frac{\mathbf{a} \times \mathbf{b}}{\mathbf{c}}$$
 he e:

b = he Be efi Ba e de e i ed ab e

 $c = he Be efi Ba e \cdot he ide a i e a (b \cdot \cdot \cdot \cdot ide a i e a \cdot \cdot \cdot ce i g)$

The C edi Ba e i be e • e • he a ide a i e a • f a C edi Pe • d af e a adı e • he Wihd a a Adı e Ba e a d Be efi Ba e, a d he e i be • addi • a A a C edi e he C edi Pe • d e a d e • a e - • f he Be efi Ba e.

The C edi Ba e i be e a e e \P e he a e \P he a e \P he ide a i e a \P a fe he e' e' 95 h bi hda \P (B) he ide a i e a e a e he C edi Pe \P d d a \P , a he i he Ra e Shee S e e .

- **Annual Step-Ups**: Begi ig ih he fi ide a ie a , a A a Se-U a be a ai ab e. If ❖ decie a iceae ❖ he a a ide fee, f e A a Se-U i ❖ ❖ ge be a ai ab e.

The A a Se-U i a e ace a ide a ie a he e he a a e (af e chage a e ded c ed) i g ea e ha he Be efi Ba e af e a a a c edi i added. If a a a e - i e ec ed, he Be efi Ba e, C edi Ba e a d Life i e Pa e Pe ce age i be adı ed a * . :

- The Be efi Ba e (af e a A a C edi i added) i be ic ea ed 🗣 he 🚱 ac a e, if g ea e.
- The C edi Bae i beiceaed % he c ac a ead he C edi Pe % d i e a, if he e i a iceae % Be efi Bae d e % a A a S e -U.
- If he Ove ed Pe vara ai ed age (Ivi Life: vara ge Ove ed Svara ai ed age) vara he ide a i e a i i a highe Age Ba d, he he highe Age Ba d i be ed vara de e i e he a vara a la elife i e Pa e Pe ce age, ega de vara vara la india a . The highe Age Ba d i be ed e e if he e a vara a Se -U de vara be efi Ba e i i a vara la elife i e Pa e
- The Withdrawal Adjustment Base on rider anniversaries: If ♥ did ♥ decieaiceae ♥ hea a ide fee, he Wihdaa Adı e Bae (afea A a Cediiadded) i beiceaed ♥ he 麽 acae, if geae.

OTHER PROVISIONS

Required Minimum Distributions (RMD): If \checkmark a eaig RMD f \checkmark \checkmark \checkmark acad \checkmark RMD cacaed eaae \checkmark \checkmark acigeae ha heCe A a Pae, he \checkmark \checkmark \checkmark RMD hae ceed heCe A a Pae i \checkmark be blec \checkmark Ece Wihdaa P \checkmark ceig \checkmark ided hahe \checkmark \checkmark ig \checkmark di \checkmark aee:

- The C e A a Pa e i e ab i hed;
- The RMD i 🐓 🐓 ac a 🗣 e;
- The RMD i ba ed ♥ ♥ ecac aed ife e ecac ae f ♥ he U i ₺ Life i e Tab e de he Ovde; a d
- The RMD a ♥ i ♥ he i e ba ed ♥ he e¾ i e e ♥ f ec № 401(a) (9), e a ed Ov de ♥ i ₺ a d eg a ₺ he e de ha e e i effec ♥ he ov ac da e.

If he C e A a Pa e i \P e abihed, he RMD i be brec \P E ce Wihd a a P \P ce ig. RMD e \P he cae da ea hich \P ie \P e \P icide ih \P ac ea ad he e \P e a ii he \P ca a e \P RMD ad \P be brec \P E ce Wihd a a P \P ce ig.

See A e di F ₺ addi ₺ a i ₺ a ₺ .

Spousal Option to Continue the Contract upon Owner's Death (Spousal Continuation):

Single Life: If a lig veec vor ie heor acadorie heor aca he e veed he

• -a a • e • cabe • e • e • f he • e ed S • e be he a ia . I• a • ac e ce h• e i ed i Cail• ia, he ide i e ia e if he e ia a ig e • a cha ge • f • e hi e he e • e • a ig ee a e • a • e hi • f he • ac a d a a • e • a • a • e • be • e he cha ge, • i a • -a a • e • a e • cabe , h• dig • he • e be e fi • f he • • e . I• • ac i ed i Cail• ia, a fe • f he • e hi • f he a i • ac i • i i ed a d he ide i • e ia e; h• e e, he • e ed S • e de he ide i • cha ge e e if he e i a • e hi cha ge.

Annuity Provisions: If • a iia • a daei he ai a iia • a dae(ee|The A iia • Sa Dae,), • ca ch • e • e • f he a • • • a aiabe de he • ac (ee|A i Pa • Pa _) • a a e aie fieda i a • • • a aiabe de he Sec e • ce _ ide. If • e ec a a iia • a dae ha i ea ie ha he ai a iia • a dae, he a e aie fieda i a • • • de he _ ide i • a aiabe.

If \P characteristic end of each end of a part of the end of the

RIDER TERMINATION

The $_{_}$ ide ca $_{\blacktriangledown}$ be e i a ed ei he b $_{\blacktriangledown}$ $_{\blacktriangledown}$ e ce a $_{\blacktriangledown}$ $_{\blacktriangledown}$:

- Single Life: af e he dea h be efi i a ab e, he ide i e i a e, e e if he Ov e ed Pe i i i i g.
- *Single Life:* ♦ a ♦ i a ♦ i e iae he ide, e e if he ♦ e ed Pe ♦ i i iig.
- Single Life: Ir Or ac i edi Cailria, afe hedea h or f he Or e ed Pe or he ide i e iae.
- Joint Life: № 👁 ac i edi Cail ia, afe hedeah Nofhea 👁 eed S 🗣 e, heide i e iae.
- Joint Life: Af e he deah be efit a abe he ide to e to a e if a set of the land of e ed S set of e of the land of the land
- Whe heeaece ai a ig e a d v e hi cha ge a de c ibed i he | A ig e a d Cha ge v f
 O e hi v ec v e, he ide i e i a e.

- Te ia № № f he ֎ ac № a ea № i e ia e he ide.

№ a e a e, ee A e di E.

- I a Se ie Ride O ide a •
- You have down ide he he a side is a solution of ide a solution idea solution ide
- ★ i begi aighe ide chage a f he ide effecie dae, e e if f de f begi aig ihd a a f a ea. I i f ibe ha f de a ce, fee a d chage, a d ihd a a a e a be ch ha f ac a e i f be de e ed i f ife i e a d f i f f eceie a f f e a a e de he ide.
- Lifetime benefit Limitations: The ife i e be efi i brec vec ai i ia vec, ic digb vec i ied vec:
 Single Life: O ce he vec ac a e e¾ a e vec, a e ae ade vec a vec ga he vec e ed e vec i i i g (ee | If vec ac va e Red ce vec Zeve headig abve e). He e e, if he vec ac a e i geae ha e vec, he ife i e be efi e i a e he he deah be efi i a ab e.

Joint Life: O ce he & ac a e e¾ a e √, a e ae ade √ a √ ga eihe & e ed √ e i i i g (ee|If Ov ac Va e Red ce ∿ Ze∿ headigabve). Hv e e, if he ov ac a eigeae ha e∿, he ife i e be efi e i a e a he dea h \P f he a i i g \P e e d \P e (ee | A Dea h, headi g ab \P e).

- Withdrawals: Pea e @ ide ca ef he \P a a i g i hd a a f \P hi ide, beca e he i i g \P f i i hd a a i a i \P a deci \P . O ce \P a e \P fi i hd a a, \P i i ia Mii Life i e Pa e Pe ce age v Life i e Pa e Pe ce age i be de e i ed. If a i hd a a i a e d i g he C edi Pe v d, v − cedi i beaaiabe∳ he e & aca ie a . F _, if he ihda ai ae belve he Bae Dv be Dae he Bae Dv be i e ae e v ev. A v, if v ihda v e ha he av ed ihda a a 🗣 i a 👁 ac ea 🗣 a e ihda a benlere he C e A a Pa e i e abihed (E ce Wihdaa), hegaa eeda ৽ de he ide i be ed ced (See | Dee i a • • f Adı e • f Be efi Va e _ de each ide).
- Investment Allocation Restrictions: 🌾 i e i a 🗣 ed i e e 🗣 👂 hich a b ide . 🚱 , he a ∮edie e ∮∮ a e diidedi∮g∳ a d ha e ecified ii ∮ e ce age •f c ac a e ha be i each g • a d a a i e ce age ha ca be e lod lof lot iie e lot a ceb hee Nai a e . Addilota ,i e e i hef d a deceae he be a da \P — \P fa be efi ba e i c ea e \P — i ie . (See | P i ci a Ri — \P f I e i g i he \P — ac Ma aged \P a ii F d Ri _) Thi — \P i e e ii \P — characteristic e e \P — \P . Thi \P i i e ee

00(e 1d)-300(r 1r-0-1(betr)-13.9(e)-300a egie)0(A a5G00(e 1d)-300(e 1d)-ec1b-13.9(ed ce-300(a d)-300-300(ha e)-300(a i e a)

- Tax Considerations for Nonqualified Annuities: U de c e fedeai & e a a, ihdaa de & A aified a iie, ic dig ihdaa ae for he & ac de he e of he ide, ae eaed e fa ab ha a e ecei ed a a i a e de he & ac (ee | Tae Nor A aified A iie). Wihdaa ae aabei & e he e of he e of feaig befreage 59½ aa of ic a 10% IRS ea ihdaa ea. Yo ho dor of a adio befreo eechi of a ide if of haea A e feaig befreo eechi of a ide if of haea A e feaight he eof he ide i of a iabr.
- Tax Considerations for Qualified Annuities:

Elective Step-Up Option

 \P he i \P f f d a d \P ac a e e ce age ha ca be a \P ca ed \P each f d de l e e Pa h 2, ea e ee A e di B: F d A ai ab e de he O 🖟 a Be efi Offe ed de he O ca l e e A 🕻 ca 🖟 Re ic 🔄 🏗 he ide .

The a ♥ca ♥ ♥ eec a i e be ♥ e ♥ ac a ♥ca ♥ . P cha e a e a debaa cig i be adei acc da ce ih hi a v ca v . I v de v a fe be ee F d , v da e v co v ac a v ca v i c∲rih.

Rebaacig & I e e Pah 2.

If & eec hi & b, & agee bea & aica e & edi he & & beaacig & ga adheeb
a heie & a & aica ebaace & a a e a a a e bai. Qae ebaacig i be & e a A a e ched e ea edf v ov ac Dae, egade v f he l e e Pah 2 i e ec ed. We a chage, e d∲ e iae hea ∳ aic ebaa cigfe»A e c i ∳ ∳edice № . We i ∲if ∲ i ad a ce if e

Belle e ec ide, e a d e fi a cia ad i e d ca ef e a a e he he he F d effe ed i l e e Pah 1 a d l e e Pah 2 ee e i e e e beci e a d i e e a ce. You should not select SecureSource Tempo benefit rider if you do not intend to adhere to its investment restrictions while this rider is in force.

The A i Pa • Pe • d

A velof held ac, whale he igh velocide ho ad velocide ho a i ave i be ade aigvenhe a iiave a dae. We eech elef he a i ave a velocide well, veloce of he a i ave a veloce veloce of he a a age elevenhe ave age elevenhe a el

We dr \P ded c e de chage \P a i i a \P b e de chage a be a ied he e e ci g \P e e ci e i \P idi fea e e a a e a ai ab e de ce ai fi ed a i a \P \P \P .

* a * decide he he e i a ea i a * a fied * a iab e ba i * a * bia * fied a d a iab e. If * a * a ea ec * a i a * i be a * bia * fied a d a iab e ba ed * he * fied a d a iab e ba ed * he * a fied Acc * a d Va iab e Acc * a he i e a * begi. The a * a a iab e * cha e a * de he a * eec i he * ac a e * a iia * a da e afe a ide cha ge ha e bee ded c ed (e a a icab e e i a). Addi * a , ec e a * * e e a * fhe a * a a iab e * cha e a * , ea i ga e a i g * ac a e * acc a e * a a -defe ed ba i. S ecia e a * a ia a i i a * * f * a i * ac , ee | Ta e N * * a i ie A i a * a d | Ta e Q a ified A i ie A i a * .

If \P eec a a iabea i a \P , eee e he igh \P i i he be \P f bac \P i hich \P a i e . The S ecia DCA fied ac \P i \P a aiabed ighi a \P e \P d.

Amounts of fixed and variable payouts depend on:

- he a i a ♥ a ♥ e ec;
- hea ia'agead,i ∳ cae, e;
- hea i abei heo√ac;a d

I addite, the aliable are respectively, and the decomposition of the energy of the same of the energy of the ener

For increase with energy and the second and the se

A i Tab e

The a i abe i • • ac (Tabe A a d Tabe B) h• he a • • f he • h a • h• each \$1,000 • f • ac a eac • dig • he a ia 'age a d, he a icabe, he a ia 'e. (Whe e e) hied b a, e i ea ie abe • fa i a • ae.)

Tabe A No heav of he fi of haiabe ava igha he of acaeiie eda he begi igo fheai ave of eda dea a 5% a e of e, hich i eieeda dhe of eda dhe avo fea a a ea 30 da be foe heaiia adae, e i bieaa i Tabe baed of a a ed 3.5% i e e e of he 5% Tabe A i he of ac. The a edie e e affector he avo fhe fi avo adhee e of hich be avo i ceae of deceae. For ea e, a i avo i ceae if he i e e e i abore he a edie e e adavo i deceae if he e i be of hea edie e e e i ahore he a i i a e i ead deceae of ea id he he decie.

Tabe B Nv he ii a \checkmark • feach fied a \checkmark . We decaece a \checkmark a e ha e eidee iigheacaa \checkmark • • f \checkmark fied a i a \checkmark . The ce a \checkmark a e ie \nearrow a \checkmark e ceed he gaa eed a \checkmark a e hr i Tabe B. We if ih he eae \checkmark • • • \checkmark • e \nearrow e .

A i Pa ∳ Pa

- Plan A: Life annuity no refund: We are \P h a \P in hear is a 'deah. Pa \P end in hear a \P be \P end in a 'deah. We in \P are a fine a haif hear is a die after a deam \P end \P hear in \P are a \P are a \P .
- Plan B: Life income with guaranteed period: We are to how to agaa eed at the best of the end of
- Plan C: Life annuity installment refund: We are \$\bar{\psi}\$ h a \$\bar{\psi}\$ i he a ia 'deah, ih \$\bar{\psi}\$ gaa ee ha a \$\bar{\psi}\$ i \$\bar{\psi}\$ i e \$\bar{\psi}\$ \$\bar{\psi}\$ e e \$\bar{\psi}\$d \$\bar{\psi}\$ i e. We i are a \$\bar{\psi}\$ \$\bar{\psi}\$ a ea he be \$\bar{\psi}\$ f \$\bar{\psi}\$ h de e i ed b di idig he a \$\bar{\psi}\$ a ied de hi \$\bar{\psi}\$ b he fi \$\bar{\psi}\$ h a \$\bar{\psi}\$, he he \$\bar{\psi}\$ he a ia i ig.
- Plan D: Joint and last survivor life annuity no refund: We are with a with hields he had a data with a large life in the deah of he is galia. Pawed in he deah of he eded a ia.

No Pa A, if he a i a die bene he i i ia a e , No a e i be ade. No Pa B, if he a i a die bene he i i ia a e , he a e i obor i en lo he gaa eed a √ en lo de Pa C, if he a i a die bene he i i ia a e , he a e i obor i en lo he i a e ef d en lo de Pa D, if bor ha i a die beno e he i i ia a e , √ a e i be ade; no e e, if √ e e, if √ e a i a die beno e he i i ia a e , he a e i obor i e i he dea h √ f he i i ga i a .

Utilizing a liquidity feature to surrender the underlying value of remaining payments may result in the assessment of a surrender charge (See "Charges — Surrender charge") or a 10% IRS penalty tax. (See "Taxes.").

The a ia 'age a he ie a i a e & e ce i affec he a & feach a e feach a e a i feach a i a e e ced feach a i a feach a fe

Annuity payout plan requirements for qualified annuities: If • • acia A aified a i, • hae he e • ibii • e eciga a • a de • • acha • ie iha icabe a. • ac de cibe • a • a • • . The • i ee ce ai IRS eg a • ge e ig RMD if he a • a ee he i cide a di ib • be efi e A i e e , if a , a d he a • a e ade:

- i e¾a b a ia e¾ a a e e a e d • ge ha ife e ecac • e he i ife e ecac • a d de ig a ed be eficia ; •
- • e a e d ce ai • ge ha ife e ec a c • e he ife e ec a c f a d de ig a ed be eficia .

 a di e e a e ba i ed i Tab e B i he @ ac If \P ch \P e \P ecei e he C e A a Pa e a he ha a a \P \P b a aiab e de he @ ac , a \P he @ ac fea e , ide fea e a d cha ge e i a e af e he a i i a \P a da e.

Yo eeca a∿ a a ∿f hea iia bo a dae e No hi ∿ obo ac.

If monthly payouts would be less than \$20: We i cac ae heav of vert heave a height about a life heac average heave heav

Death after annuity payouts begin: If \P die af e a i a \P begin, e i a a a \P a ab e \P he be eficial a \P ided in he a i a \P a i effect. Pare \P be eficial in a e biec \P additional e \P in he IRS e and eg a \P .

Ta e

U de c e a, \P & ac ha a a-defe a fea e. Ge e a , hi ea \P & \P a i \P e a i he e i a a ab e di ib \P dee ed di ib \P) f \P he \P ac. We i e d a a i \P a \P e \P i g \P a ea i hich e ade a a ab e \P e \P ab e di ib \P ac \P di g \P e \P d.

N → A a ified A i ie

Ge ea , he i cea e i he a e fa \cdot - aified a i \cdot ac \cdot e he i e e i he \cdot ac i a abe. Ce ai e ce \cdot a . Fede a a a e i e ha a \cdot aified defe ed a i \cdot ac i ed b he a e \cdot a (a d \cdot ib i affiae) \cdot he a e \cdot e d i gacae da ea be a ed a a i ge, ified \cdot ac he di ib \cdot a e a e f \cdot a \cdot e \cdot f \cdot e \cdot ac .

Annuity payouts: Ge ea , ie e de de cibed bev , hei & e a a v of a i a v i brec v e c v a v (v fieda i a v) v a a e c dab ea v (v a iab ea i a v). I v he v d , i v ca e , a v v of each a v i bev dia i & e a d brec v a , a d a v v of each a v i be dia i & e a d brec v a , a d a v v of each a v i be ide ed a e v f a v f v i e e i he & ac a d i v be a ed. A a v v ecei e a f e v i e e i he & ac i f e v e ed i be brec v a . U de A i Pav Pa A: Lifea i v ef d, he e he a i a die bev v i e e i he & ac i f e v e ed, he e ai i g v v v f he e e e e di e e a be a ai ab e a a fede a i v e a ded c v v he v e v he a a a b e ea.

U de a v he a i a v a , he e he a i .7996-1.1TD(e c .i,i(v)-300()0(he)-300((a)ba2)-300(be)-300(v)-16.80

If he a e i a faa i af a, egeea fe e heaf fedeaide e a ihhedig ig af abe. Fe a de eef fe W-4P fe ei cac aig he ihhedigif fe a ihhedig fhe ha hedefa (ige fiig a ih fead e). If hedi ib fe i a fe he eff a e (ch a Additor a , when a e a . Deedig we he i edae wif we wigi a wic wow ac, he e a be a we he be efi ha a e gie we gai he be efi wif he e wic wow ac. Ow ide he he he fea e a d be efi wif he e wic wow ac we eigh a a wow he be efi wif he wid ow ac.

If he a e i a fa a i a a, ege ea de e he a ffede aide e a inhe dig ig a fa abe. Fa a de e fa who who have a inhe dig is a factor of the dig is a factor of a e fede aide e a inhe dig ig 10% of he abe face of a e difference age in the dig ig 10% of he abe face e e e e age in the dig ig 10% of he abe face a be e factor of the difference age in the dig ig 10% of he abe factor of the difference age in the dig ig 10% of he abe factor of the difference age in the dig ig 10% of he abe factor of the difference age in the dig ig 10% of he abe factor of the dig ig 10% of he abe fa

The fede a i • e a i h • dige ¾ i e e diffe if e de i e a e • ide he U i ed Sae • • ae a • - e ide a i e .

9r e ae a 9r a i 9r ei 9r e a ihh19r dig e3h ie e i ia 9r he fede a ihh19r dig de cibed ab3r e. If hi 19r d be he cae, e a ded c ae i 9r e a ihh19r dig f9r he a e .

Withholding for all other qualified annuities where RiverSource or Ameriprise Trust Company is responsible for tax reporting: If \(\text{ ecci} \) ecci e di ec \(a \) \(a \) \(f \) he \(\text{ ac} \) a \(e \) a \(f \) he \(e \) a \(a \) a \(f \) he \(e \) a \(e \) a \(i \) he \(i \) a \(e \) a \(i \) he \(i \) a \(e \) a \(i \) he \(e \) a \(e \) a \(e \) he \(e \) a \(e \) a \(e \) he \(e \) a \(e \) a \(e \) a \(e \) he \(e \) a \(e \) a

I he be \bullet i a \bullet , he di ib \bullet i b iec \bullet \bullet a ih \bullet digi ead \bullet f he a da \bullet 20% ih \bullet dig. We i ih \bullet di 0% \bullet f he di ib \bullet a \bullet e \bullet e e c \bullet he ie.

- he a ♥ i ♥ e i a e ie ♥ f b a ia e № a e № dic a ♥ , ade a e a a , ♥ e ♥ ife ♥ ife e ec a c ie ♥ f ♥ a d ♥ de ig a ed be eficia) ♥ ♥ e a ecified e № d ♥ f 10 ea ♥ ♥ e;
- he a ♥ i a RMD a defi ed de he Ovde;
- he a ♥ i ade ♥ ac ♥ f a e igib e ha d hi ; ♥
- he a∳ i a� eciedi ib ∳.

Sae ihhrdiga va bei vedva abedi ib va.

Penalties: If • eceiea • f• • A aified • ac be • e eachig age 59½, • a hae • a a 10% IRS e a • hea • ic dabei • • dia i • e. He e e, hi e a ge e a i • a • a a • eceied:

- beca e f f dea h;
- beca e ♥ be e di ab ed (a defi ed i he 0 de);
- if he di ib № i a № fa e ie № f b a ia e¾ a e № dic a e ade a ea a a , № e № ife № ife e e ca c ie № f № a d № be eficia);
- if he di ib \P i ade \P \P ig eea cef \P e \P e dig \P afe he caeda eai hich \P a ai age 55 (TSA ada iie f dig 401(a) a \P);
- ♥ a ce ai edica ♥ ed ca ♥ e e e (IRA ♥);
- if he di ib № i ade f a i he i ed IRA: •
- a ∳ he i a ce , a a ∳ ed b he IRS.

Death benefits to beneficiaries: The e ie dea h be efi ge ea i a abea & dia i & e & he be eficia i he ea he/he eceie he a e f he & aified a i . If & ade & -ded cibe & ib & a abea adi & a IRA, he & f of a di ib & f of he & ac ha e e e af e - a & ib & i & a abea dia i & e & f of a di ib & f of he & ac ha e e e ibe & ee iga e & d ac ig & f of ded cibe & ib & f of a IRA. Dea h be efi de a Roh IRA ge ea ae f of abea & dia i & e & he be eficia if ce ai di ib & e & ie e ae e. (See | Be efi i Ca e f Dea h If % Die Be f of he A iia & Sa Dae).

Assignment: Y a ∿ a ig ∿ edge ∿ ∦ a ified o ac a o ae a √ a √ a v a.

0 he

Special considerations if you select any optional rider: A • f he da e • f hi • ec , e be ie e ha chage e a ed • he e ide a e • biec • c e a a • . The e • e, e i • e • he e chage a a ia e de f • • a a • he e e, he IRS a de e i e ha he e chage h • d be ea ed a a ia e de biec • a a • he e • f a gai a e a he 10% a e a • e de be • e he age • f 59½, if a icabe, • he a abe • • .

We e e e he igh • e • chage • he e ide a a ia e de if e, a a i hh • digade • i gage, be ie e ha e a e e • i e • he . I addi • , e i e • a be e fi a ib abe • he e ide • • dea haaa i dea h be e fi di ib • , • a • ceed f • if e ia ce.

RiverSource Life's tax status: We are are do an ife in a cereful and the Overde. We fede and the end of the en

The & a ic de ii a abei & e he e i e e i & e de ied for he i e e of a e he di i bac & beca e he & a i & ide ed he e of he e a e de fede a i & e a a. The & a a cai ce ai a be efi a ocia ed i h hi i e e i & e. The e be efi, hich a ic de of e e of he a e de fede a a a di a ed or he i e e i & e ge e a ed b he a e.

Tax qualification: We i e d ha he or ac *A a if a a a i for fede a i or e a for e . To ha e d, he for it for the or ac a e for be i e e e d for e e for ai ai ch a *A a ifica for , i i e for a for he for ac. We e e e he ight for a e d he or ac for efect a caifica for ha a be eeded for a e a for a i ai ch *A a ifica for for for ac for a contract for a formal formal for a formal for a formal formal for a formal f

Spousal status: Whe i & e & for a ia a a d he ide ifically a d a i g for a for e a a be eficially a for the control of the end of the control of the end o

If ${\bf v}$ hae a ${\bf M}$ e ${\bf v}$ a ${\bf v}$ he a ${\bf v}$ for each hi a a a lage, he ${\bf v}$ for a a ${\bf v}$ lae a ${\bf v}$ ega ad i ${\bf v}$.

₩ i g Righ

A a & ac & e ihi e e i he bac& , & a & e& i & a f d & icie ia i a & begi. O ce he begi, he e & ecei ig he ha & ig igh . We i & ef d ha e ac& dig & he i c & & f he e & ih & ig igh .

Betve a i at begi, he betve that eidee iedba igt ece ageiee i each bact the value of the at edt he bact.

Afea i a v begi, he be v f v e v ha e i e ¾ a v:

- he e a e a e of of e ha e of he a icabef d.

A e a e a i a 🗣 , he e e e 🕼 he 🚱 ac decea e ; he e 🖟 e, he be 🐓 f 🗣 e a 🗣 i decea e.

We calculate the end of the second back. We interpreted that the end of the second back. We interpreted that the end of the second back. We interpreted that the end of the second back. We interpreted that the end of the second back. We interpreted that the end of the end of

Sbi 🔄 🖫 fle e

We a b i e he F d i hich he bace i e if:

- a ♥ eg a ♥ cha ge;
- he e i i g f d beor e a ai ab e; or
- i ♥ rdg e , hef d ♥ ♥ ge a e iab e ♥ ♥ ♥ ge he ♥ iab e) ₺ he S bac&

If a \P f he e i a \P \P cc , e ha e he igh \P b i ea F d c e i edi hi \P ec (e i i g f d) \P a \P he F d (e F d), \P ided e \P b ai a e \P i ed SEC a d a e i a ce a a \P a. The e F d a ha e highe fee a d \P e a i g e e e ha he e i i g F d. A \P , he e F d a ha e i e e \P b b e c i e a d \P i e e ad i e hich diffe f \P he e i i g F d.

We a a ♥:

- add e S bac**c**∕
- a fe a e a d f• he S bace he Va iab e Ace ; a d
- ei iae v c v ea S bacov

We i 🗣 if 🗣 🗣 fa b i 🦫 🗣 chage ad 🗣 b ai 🗣 a 🗣 aif e 🔉 i ed.

I ce ai i ied cic a ce e i ed b a icabea, e a a e d he & ac a d a e ha e e ac & i ece a a d a & iae i & & & e & a & a. We i & bai a e & ied & a & a & f he SEC & a e i a ce de a e be & e a i g a b i & & cha g e.

Ab he Se ice P ide

Picia U de ie

Rie \$ ce Di ib \$, I c. (Rie \$ ce Di ib \$), \$ affiia e, e e a he i cia de i e a d ge e a di ib \$ \$ f he \$ ac . I \$ ffice a e \$ ca ed a 829 A e i i e Fi a cia Ce e , Mi ea \$ i , MN 55474. Rie \$ ce Di ib \$ i a h\$ \$ ed b idia \$ f A e i i e Fi a cia , I c.

Sales of the Contract

New contracts are not currently being offered.

- O ec iie b e -dea e (| e i g fi $_{\bullet}$) egi e ed ih he SEC a d e be f he FINRA a e he ac .
- The or ac a e or i or or offeed or he bic hor gha horied eight. We add Rie Sor ce Di ib or ha e a a e ag ee e i h he eight. The ae ag ee e a horie he eight of or ac or he bic. Rie Sor ce Di ib or a he eight or a affilia ed i a ce age c) for or ac i fi a cia add or e. The eight a be exhied or e ae or i for de ce ai cic a ce i c digb or i led or he or ac a e e ed de he fee or elod.

Payments to Selling Firms

- We a eer e at a hich a b eigfi. The ea e, the effhee a a eigfi a er it the following form of the end of t
- We are eight are the additional are the following the state of the s
- • hi f a e i g, ed ca a, d e diige ce a d ia ce e e i g a d f e e ce e he e i g fi a d c fi a cia ad i , i c di g b id f a e , ea, dgi g, e e ai e a d he e e e e a e d he e e e i g;
- a eig eaed ae f he ac ic dig ea e, he cea • f a eig ae ia , ad e i i g a d e e e ;
- vidige icevor acve; ad

f dig reference of the first of the design o

The e •••• a ice ie • ei b e e a becac aed a a ece age•f he e i g fi 'agg ega e, e • a ici aed ae a d •• a a e a ib ab e • a e •f he •• ac, a d •• a be a fi ed •• a a • . A •• ed b e • hi addi •• a •• e a •• a ca e he e i g fi a d i fi a cia ad i •• •• fa •• he •• ac .

Sources of Payments to Selling Firms

We a heer i to a do he or e a to decibed abore for to a e . O a e a ic de:

- ee e ecceief fee a de e e ha \cdot i a he b ig, \cdot igad e de ig he \cdot ac (ee | E e e S a \cdot);
- ◆ e a ★ e ◆ a affiia e ecei e f ◆ he de i g f d i he ★ f di ib ★ a d e ice fee (ee | The Vaiab e Ac ◆ a d he F d The f d _);
- or e a br e reading a ffiia e ecei e f reading a ffiia e reading, bad i e, di ib reading a ffiia e reading a ffii e reading a ffiia e reading a ffii e reading a ffii e reading a ffiia e reading a ffii e re
- e e e e ecei e f ♥ he ac a d icie e e ha a e ec i ie a d he b i e e e d c .

 $\mbox{$\psi$}$ & $\mbox{$\psi$}$ diec a he & i & a d $\mbox{$\psi$}$ he & e a & de c ibed ab & e a he e & fa ecific charge $\mbox{$\psi$}$ ded c $\mbox{$\psi$}$ de he & ac. He e e, $\mbox{$\psi$}$ a a a a $\mbox{$\psi$}$ a b f he & i & a d $\mbox{$\psi$}$ he & e a & de c ibed ab $\mbox{$\psi$}$ e i diec h $\mbox{$\psi$}$ gh:

- fee a de e e cha ged b he de i g f d i hich he bac \bullet e ec i e , \bullet he e e $\bullet \bullet$ e \bullet for a ffi ia e ecei e e e e f \bullet he f d \bullet a a ffi ia ed e \bullet .

Potential Conflicts of Interest

Or ealra eaagee iheigfi ca lea:

- gie eigfi a heigh e ed fia cia i ce i e ♥ e he ₡ ac ♥ffe ed i hi ♥ ec ♥ e a ♥ he
 i e e i h ♥ e ₡ e a ♥ ♥ he e i g fi .

Payments to Financial Advisors

- The eigfi a i fiacia ad i \P . The eigfi decide he \P eat a d be efi i i a i fiacia ad i \P .
- The first of the first of

ا ۵

Wei e he & ac. We a e a & c ifei a ce & a & gaiedi 1957 de he a & f he a & f Mi e & aadae & caeda 829 A eiie Fiacia Ce e, Mi ea & i, MN 55474. We a e a h & ed b idia & f A e i i e Fiacia, I c.

Lega P∳ceedi g

Rie Str ce Life (he Otr a) i i vered i he vera otr e verf b i e i ega veced i general hich i c de ega verightie, a bi a vera diga ver, i c dig can a complete e gant i general i general e complete e vered i general e complete e vered i general e complete e complet

elvegialvaiceae he ieil $^{\bullet}$ vod ha cie advohe e vovegava e e voheae ega cai voha egaviceae he ovevoreke felkec vorea ialvovoreke avoreke aceid geea.

A in whei ace or aie, heee of eg a racii adi in orce ig heora 'bie e e ai ee aed. For i e rie, heora adi affiiae, ic dig Aeiie Fiacia Se ice, LLC (| AFS_) ad Rie Sorce Di ib r, Ic. eceie e in e in a rif racion for a di affiiae ica hae e racii barracion ae, fede aad rhe ore e ica hrie. The Oracia di affiiae ica hae e redig ae, hichic de i ratracion e ie ae addi ib rof ar rod c, ic dig heoracice ad rhe brec, ic dig for i e rie: ae addi ib rof ar rod c, ic dig heoracie ad racia ad red acad aiabea i rod c; e i rofarciaed e rod c, ic dig AFS fiacia ad red ad Rie Sorce Di ib rol c.' hreae; ad ii ar rofi aceada i cai; ec i rof cie i ratracion ad romacion e acad aiche acad acad romacion e ad romacion e romacion e ad romacion e ad romacion e acad aiche acad acad romacion e acad romacion e acad romacion e acad acad romacion e acad romacion e

The e ega *ceedig a e brec *ce ai ie a d, a ch, i i i he e diffic *de e i e he he a *i *bab e *e e e a *ab *ib e, **e a *ab e i a e he a ** *fa **. The O **a ca **edic i h ce ai if, h ** he a ch *ceedig i bei i ia ed **e **ed. Ma e fe *A **e **ed **be **ed e **ed be **e a ** ***a ge *f ** ca be ea **ab e i a ed **a ***ceedig. A ad e e *** **e *** ceedig ** de e a e i ad e e r dg e , e e e , fi e , e a ie *** **he a c ***, i addi *** **f he cai , e a ia *** *** ad e e b ici ha *** d ha e a a e ia ad e e effec ** he O *** a ' *** *** ida ed fi a cia *** di ***, e *** *** i *** iii ii.

Fi a cia Sae e

The fi a cia a e e \$ he Ri e \$ ce Va iab e Ac\$ 10, a e a he \$ idaed fi a cia a e e \$ he Ri e \$ ce Life, a e i he S a e e \$ f Addi \$ a l \$ a \$. A c e S a e e \$ f Addi \$ a l be \$ b ai ed, i \$ chage, b ca i g a 1-800-862-7919, \$ ca be \$ d \$ i e a www.ameriprise.com/variableannuities.

	Fund and	Current Expenses Ratio	Average Annual Total Ret (a %f 12/31/2023)		
Investment Objective	Adviser/Sub-Adviser	[NET]	1 Year	5 Year	10 Year
See • • ide ha el • de i ha high e e • fc e i • e hi e a e i g • • e e he a e • f he i e e • he • ge e • d • f i e.	Or bia Va iab e Pr fr fr l e edia e Br d F d (C a 2)	0.76%	5.96%	1.34%	1.99%
See • • ide haef• de ih • g-e caiag• h.	Or bia Va iab e Pr Fr - La ge Ca Gr h F d (Ca 2)	0.97%	42.77%	17.98%	13.37%
See • • ide ha ef• de i h • g-e ca i a a ecia • .	Or bia Va iab e Pr fr fr - La ge Ca I de F d (Ca 2) (a ai ab e fr fr ac ac a ica fr ig ed fr fr af e 5/3/2021)	0.50%	25.65%	15.08%	11.42%
See • • ide ha el• de ih • g-e caia a ecia • .	Or bia Va iab e Pr fr r - La ge Ca I de F d (Ca 3) (a ai ab e fr or ac a ica r ig ed r r 5/3/2021)	0.38%	25.82%	15.23%	11.56%
See • • ide hael• de iha e e • fc e i • e • i e ih e e a • • fcaia.	Or bia Va iab e Pr fr fr - Li i ed D a fr C edi F d (Ca 2)	0.66%2	6.66%	2.36%	1.65%
See & a e , & i i g f c e i & e a d ca i a a ecia & .	Or bia Va iab e Pr fr fr - Dr g Ore e /C edi Br d F d (Ca 2)	0.74%2	6.68%	0.81%	1.67%
See • • ide ha el• de ih ca i a a ecia • .	Or bia Va iab e Pr fr r 0 e ea Ore F d (C a 2)	1.04%	15.32%	7.96%	3.37%
See • • ide hael• de ih • g-e g• h•f caia.	Or bia Va iab e Pr Fr - Se ec La ge Ca Va e F d (C a 2)	0.95%	5.11%	11.86%	8.85%
See • • ide hael• de ih g• h•fcaia.	O bia Va iab e P F F - Se ec Mid Ca G h F d (Ca 2)	1.07%2	24.92%	12.79%	9.38%
See & fide haelfde ih gee gf hof caia.	Or bia Va iab e Pr fr fr Se ec Mid Ca Va e F d (C a 2)	1.07%2	10.05%	13.05%	8.16%
See 🗣 🗣 ide haef de ih 🗣 g-e caiag 🗣 h.	Or bia Va iab e Pr fr - Se ec S a Ca Va e F d (Ca 2)	1.10%2	12.85%	9.91%	6.18%

	Fund and	Current Expenses Ratio	Average Annual Total R (a •f 12/31/202		
Investment Objective	Adviser/Sub-Adviser	[NET]	1 Year	5 Year	10 Year
See & fide haelfde ih fge caiag fh.	CTIVP *- We fied Mid Ca G * h F d (Ca 2)	1.07%2	25.17%	14.29%	9.69%
See • • ide haef• de ih • g-e caiag• h.	CTIVP *- We fied Seec Lage Ca F d (Ca 2) (e	0.95%2	30.62%	10.33%	10.05%
See caia a ecia	DWS A e ai e A e A ca r VIP, Ca B ³	1.21%	5.67%	5.70%	2.63%
See vge caia a eciave.	Fide i VIP Ov af d Pv v v Se ice Ca 2 2 2 & _ 2 2 & _ 2 2 4 _ 2 5 _ 2 6 _ 2 6 _ 2 6 _ 2 7	0.81%	33.12%	16.36%	11.33%
See vg-e gv h vfcaia.	Fide i VIP Mid Ca Pr Pr Se ice Ca 2 2 2 & 2 2 2 4 2 2	0.82%	14.80%	12.17%	7.85%
See a high e e v f c e i v e a d a a v ee ca i a a ecia v .	Fide i VIPS a egic I & e P f	0.90%	9.18%	3.47%	3.10%
See • aiie i • e hie ai aiig • ec • caiaa ecia•. U de • a a e • di • , he f d i e i a di e ified • • • fe i a d deb ec i ie.	Fail ® eVIPF d-Ca 2	0.71%2	8.62%	6.98%	5.01%

	Fund and	Current Expenses Ratio		Annual Tota f 12/31/20	
Investment Objective	Adviser/Sub-Adviser	[NET]	1 Year	5 Year	10 Year
See caia a ecia / , ih i e a a e da g a. U de a a e di / , he f di e i ai i U.S. a d eig e i ec iie ha he i e e a age be ie e a e de a ed.	Fa i M a Sha e VIPF d-Ca 2	0.93%	13.46%	7.81%	5.43%
See fge fa e .U de fa a e fdi f, he f di e a ea 80% fi e a e i i e e fa ca i a i a f	Fa i S a Ca Va e VIPF d-Ca 2	0.91%2	12.75%	11.06%	7.04%
See ♥ g-e g♥ h •fcaia.	Ord a Sach VITM i-S aeg Ae aie Pr fr fr - Adi r Shae ³	1.36% ²	7.53%	4.00%	-
See & a e iha	I e c V.I. Baa ced-Ri A v ca v F d, Se ie II Sha e	1.13%2	6.40%	4.66%	3.79%
See caia a ecia 🖟 .	I e & V.I. G ba F d, Se ie II Sha e	1.07%	34.45%	12.02%	8.21%
See • a e	I e c V.I. G ba S a egic I e F d, Se ie II Sha e	1.17%2	8.60%	1.04%	1.25%
See caia a ecia 🖟 .	I e & V.I. Mai S ee S a Ca F d , Se ie II Sha e	1.13%	17.82%	12.79%	8.66%
See & g-e caia g h, & i e ih e e a k & fcaia a dbaa ced b c e i & e.	Ja He de ♥ Ba a ced ₱ ₱ ₱: Se ice Sha e	0.87%	15.13%	9.37%	7.73%
See ••bai ai •ae, •ie ih eea•••fcaia.	Ja He de • Fe ib e Br d Pr • •: Se ice Sha e	0.82% ²	5.29%	1.55%	1.66%
See ∳g-e g∳ h ∳fcaia.	Ja He de ♥ Re ea ch P	0.82%	42.81%	16.54%	12.21%
See ∳a e .	LaadReie e G•baD aic M i-A e P• • • - Se ice Shae 1	1.05%2	10.81%	4.00%	3.77%

	Fund and	Current Expenses Ratio	Average Annual Total Ret (a %f 12/31/2023)		
Investment Objective	Adviser/Sub-Adviser	[NET]	1 Year	5 Year	10 Year
See • g-e caia g• h.l o ei a eo da • brecie.	LVIPA e ica Ce Va e F d, Se ice Ca	0.86%2	9.02%	11.71%	8.36%
See 🐓 🗣 ide 🗣 a e .	Mac≱a ie VIPA e Sa eg Se ie - Se ice Ca (e № Deaae I VIP A e Sa eg, Ca II)	0.85%2	13.90%	8.27%	3.48%
See ∳a e .	MFS *U i i ie Se ie - Se ice C a	1.04% ²	(2.33%)	8.05%	6.13%
The F d ee • ge caiag• h bieigiaii • • • cad • hee) i eciie.	Mrga Sae VIFDi & e Pr fr fr, Ca II Shae	1.05%2	44.13%	10.83%	8.38%
See	Ne be ge Be a AMTS ai ab e E¾ i P	1.16%	26.57%	13.69%	9.74%
See ai ea e ,	PIMCO VITA A e Pr fr. fr., Ad i fr Ca 3	2.29%2	8.02%	5.90%	3.93%
See • a e hich e ceed ha • f a b e d • f 60% MSCI W d I de /40% Ba c a U.S. Agg ega e I de .	PIMCO VIT G ba Ma aged A e A ca	1.34%2	12.85%	7.20%	5.14%
See ai va e , vie ih e e a vofcaia a d de i e e a age e .	PIMCO VITT⊌ a Re P⊌ № №, Ad i № C a	0.85%	5.83%	0.98%	1.60%
See high c e i & e, & i e i h e e a & fcaia, i h caia a ecia & a a e da & ide a & . U de & a a e & di & , he f d i e a e a 80% f i e a e i deb ec i ie fa a i .	Te e Grba Brd VIPF d-Ca 2	0.75% ²	2.88%	(2.13%)	(0.66%)

	Friend and	Current Expenses Ratio [NET]	Average /	Annual Tota f 12/31/2	al Returns 023)
Investment Objective	Fund and Adviser/Sub-Adviser	[NET]	1 Year	5 Year	10 Year
See vge caia a eciav b i e igi vvv vc vfgd-iig	• g-2%91 7 14E610010-59.618c 00 526.		25901: -30)0&-f)-3000	0d J/F41Tf2
					,

	Fund and	Current Expenses Ratio	Average Annual Total Retu (a •f 12/31/2023)		
Investment Objective	Adviser/Sub-Adviser	[NET]	1 Year	5 Year	10 Year
See • ide a high e e • f • a e ha i • i e i h a • de a e agg e i e e e • f i .	Vaiabe Pr fr fr - Mrdeae Agge ie Pr fr fr (Ca 2) ³	1.01%	14.93%	7.56%	5.50%
See • • ide a high e e • f • a e ha i • i e ih a • de a e • e a i e e e • f i .	Vaiabe Por for Modeae Over a ie Por for for (Ca 2) ³	0.94%	10.50%	4.32%	3.54%
See • • ide hael de ihahigh ee fc e i e e hie e e i g he a e f he e e • he e ge e d f i e.	2	0.73%	6.06%	1.12%	1.64%
See • • ide hael• de ih • g-e caiag• h.	Vaiabe Pr fr - Pa e Ore E Ai F d (Ca 2)	0.94%	24.43%	14.32%	10.19%
See & wide haelwde ih gee gw hwf caia.	Vaiabe Pr fr - Pa e le a ra Ore E N i F d (Ca 2)	1.08%	17.34%	7.00%	2.45%
See & vide haelvde ih v g-e caiag h.	Vaiabe Pr fr - Pa e le a ra Gr h F d (Ca 2)	1.10%2	14.45%	7.37%	3.20%
See • • ide hael• de ih • g-e caiag• h.	Vaiabe Pr fr - Pa e I e a ra Va e F d (Ca 2)	1.10%	16.96%	4.57%	1.75%
See • • ide hael• de ih • g-e caiag• h.	Vaiabe Pr fr - Pa e S a Ca Gr h F d (Ca 2)	1.10%2	6.93%	6.51%	4.47%

	Fund and	Current Expenses Ratio	Average /	Annual Tota f 12/31/2	I Returns 023)
Investment Objective Adviser/Sub-Adviser		[NET]	1 Year	5 Year	10 Year
See • • ide hael• de ih • g-e caia a ecia• .	Va iab e Pr fr - Pa e S a Ca Va e F d (Ca 2)	1.06%2	11.08%	8.21%	4.70%
P e va e hie ee i g v a age he F d' e v e v e i i a e v a i i .	Vaiabe Pr fr - U.S. Fe ibe Or e a i e Gr h F d (Ca 2) ^{1,3}	0.96%	11.22%	3.90%	-
P e va e hie ee i g v a age he F d' e v e v e i i a e v a i i .	Vaiabe Per fer - U.S. Feibe Ger h Fd (Ca 2) ender				

A e di B: F d A ai ab e U de he O \blacktriangleright a Be efi Offe ed U de he O ac

If \P halo elected a \P for a belief of the \P act, \P for act and a belong the elected in the elected in

6. Vaiabe P № Ma aged Waii O e aie G h F d (Ca 2)

7. Vaiabe P Maaged Waii O e aie F d (Ca 2)

- 12. Va iab e Pv 🎉 🖟 Mv de a e Agg e i e Pv 🕼 (C a 2)
- 14. Vaiabe Pr fry Mydeae Or e aie Pr fry (Ca 2)
- 15. Vaiabe № 🕪 🗸 Ov e a i e 🕪 🕼 (Ca 2)

Investment Path 2. Thi 🐦 🕼 e 🖟 i e 100% a 🗞 ca 🕼 🐓 🐓 cha e a e a d 🚱 ac a e a 🗣 g he F d i G∳ A, B, adC brec • he exite e adiia • a hr be • . If • e ec hi • • , • agee ♥ be a ♥ aica e ♥ edi he ♥ ₱ ₱ ebaacig ♥ga adhe eb a ₱ ie 🔍 aica

Group A - Fixed Income: Minimum of 20%

Available funds with a Maximum Fund Allocation of 100%

- 2. Or bia Va iab e 🗗 🌬 Li i ed D a 🖟 C edi F d (C a 2)
- 3. Or bia Va iab e Pr fr U.S. Or e e Mr gage F d (Ca 2)
- 4. CTIVP, A e ica Ce Di e ified F d (C a 2)
- 5. CTIVP, TCW 0_{e} e P B_{e} d F d (C a 2)
- 6. Vaiabe Pr 1/2 Pa e , Ore Brd Fd (Ca 2)
- bia a iab e 🗣 🦫 🕒 e e Mre Mae Fd (Ca 2)

Group B - Asset Allocation, Large Cap and International Equity funds: Maximum of 80%

Available Asset Allocation funds with a Maximum Fund Allocation of 80%

- 1. Va iab e P Ma aged Waii G h F d (Ca 2)
- 2. Vaiabe P My Maaged Waii My deae G h F d (Ca 2)
- 4. Vaiabe Pr fr br, Maaged Wraii Or e aie F d (Ca 2)

- 7. Vaiabe P U.S. Fe O e aie F d (Ca 2)
- 8. Va iab e 🖭 🕼 Ma aged Ri F d (Ca 2)
- 9. Va iab e 🖭 🕼 Ma aged Ri U.S. F d (C a
- 11. Valiable Pr fr fr, Mrdeae Agge ie Pr fr (Ca 2)
- 13. Vaiabe Pr fry Mydeae Or e aie Pr fry (Ca 2)
- 14. Va iab e Pr 1/2 / Or e a i e Pr 1/2 / (Ca 2)
- bia Va iab e 🖭 🕼 🖟 Ba a ced F d (Ca 2)

Available Large Cap and International Equity funds with a Maximum Fund Allocation of 30%

- 1. **0** bia Va iab e 🗣 🦫 🗽 💁 a ia 🐠 e F d (C a
- 2. 0 bia Va iab e 🗣 🥬 Di ci i ed 🚱 e F d (C a
- bia Va iab e P√ 🐓 🖟 Di ide d O 🐓 i F d (C a 2) 3. Or
- 4. Or bia Va iab e 🖭 🕼 🛴 La ge-Ca G 🗣 h F d (C a 2)
- 5. **Q**r bia Va iab e 🖭 🕼 La ge-Ca I de F d (C a
- 6. Or bia Va iab e P Se ec La ge-Ca Va e F d (Ca 2)
- 7. CTIVP, Picia B e Chi G h F d (Ca 2)

- 8. CTIVP, MFS Va e F d (C a 2)
- 9. CTIVP. T. \Re e P ice La ge-Ca Va e F d (C a 2)

A e di C: E a e S e de Cha ge

We de e i e • e de cha ge b i i g cha e a e e de ed hich & d be brec • a e de cha ge b he a icab e e de cha ge e ce age. We ca c a e he a • • f cha e a e e de ed (PPS) a :

PPS = PPSC + PPF

PPSC = chaeae edeed had do do be becora edeechage

= (PS, FA) / (CV, FA). (PP, PPF)

PPF = chaeae edeed hadeo becora edeechage

= FA, do aceaig, boore haeo

PP = chaeae edeed (or a chaeae PPS for a eore)

PP = chaeae edeed (or a chaeae PPS for a eore)

PS = aore hedo aceaeigo 10% of or a iea'do aceae

CV = do aceae or or hedo ede

Whe dee iighe edechage, or acea igaedefied a heoracae, e chae a e e de ed. We dee iece or acea igb wigahee ieoracae, or he ea ig or fa a ica bacor or he Secia DCA fied acor . If heoracae ie ha chae a e eceied a dore or edeed, heoracea igae eor.

The ea e be \P h h he e de chage \P af a d a ia e de i cac a ed. Each e a e i a e he a \P of he e de chage \P h h a \P ac ha e e ie ce gai a d a \P ac ha e e ie ce \P e , gi e he a e e \P f a \P .

Full surrender charge calculation

Thi i a e a e of for e cac a e he e de chage or a comb he for i g hi or :

Assumptions:

- We eceieaige\$50,000 chaeae;
- Dighe № h œ ac ea e de he œ ac № i a a e. The e de chage e ce age i he
 № h œ ac ea i 6.00%; a d
- Yr ha e ade ∳r ∲r e de .

We will look at two situations, one where the contract has a gain and another where there is a loss:

```
Contract
                                                                                     Contract
                                                                         with Gain
                                                                                     with Loss
                                                                     PS:
                                                                         60,000.00
                                                                                     40.000.00
                               ch•f he PP i beig
                                                  e de ed (PPS) a 🦫 🖫
Step 5. No
          eca dee ieh
        PPS = PPF + PPSC
           = PPF + (PS - FA) / (CV - FA) * (PP - PPF)
                                                         PPF f \cdot Se 3 =
                                                                              0.00
                                                                                      4,200.00
                                                         PS f∳
                                                                Se 4=
                                                                         60.000.00
                                                                                     40.000.00
                                                          CV f•
                                                                S e 1 =
                                                                         60,000.00
                                                                                     40,000.00
                                                          FA f•∕
                                                                Se 2=
                                                                         10,000.00
                                                                                      4,200.00
                                                          PP f Se 1 = 50,000.00
                                                                                     50,000.00
                                                                  PPS =
                                                                         50,000.00
                                                                                     50,000.00
Step 6. We he cac ae he
                         e de chage a a e ce age∳f PPS. N√e ha 1√a
      • e≱e •
         e de:
                                                                    PPS: 50,000.00
                                                                                     50,000.00
                                                                  PPF:
                                                                              0.00
                                                                                      4,200.00
                                                                е
                             PPSC = a ❖
                                         •f PPS biec • a
                                                            e de cha ge: 50,000.00
                                                                                     45,800.00
                                            i ied b he
                                                         e de cha ge a e: . 6.0%
                                                                                        . 6.0%
                                                                                      2,748.00
                                                            e de cha ge:
                                                                          3.000.00
Step 7. The dr a a 🐓
                         i eceieaae
                                          9 f 9 √ f
                                                      e de i de e i ed
      a :
                                                 0
                                                     ac a e
                                                                e de ed:
                                                                         60,000.00
                                                                                     40,000.00
                                                         Surrender charge:
                                                                         (3,000.00)
                                                                                     (2.748.00)
                                      ac cha ge (a e ed 🐓 f
                                                                  e de):
                                                                            (50.00)
                                                                                        (50.00)
                                                 Net full surrender proceeds: $56,950.00
                                                                                    $37,202.00
```

Partial surrender charge calculation:

Thi i a ea e of the e cac ae he e de chage or ac i hat or i g hi or :

Assumptions:

- We eceieaige\$50,000 chaeae;
- Dighet how acea fee a eaia ede fs15,000.00. The edechage eceage
 i het how acea i 6.0%; ad

Contract

with Gain

Contract

with Loss

- Y⊱ ha e ade 🗣 🐓 e de .

We will look at two situations, one where the contract has a gain and another where there is a loss:

	O.	ac a e	1 1	r or	e de	e: \$60,000.00	\$40,000.00
	0.	ac a	e∳r	🕨 a	ie a	: 58,000.00	42,000.00
Wedee iehea ♥ •f • ac a e ha	be	e de e	di 🐓 d	le 🖫	he e	a ia e de	<pre>◆ceed ◆</pre>
ach hea 🐓 🛛 e ed. We a ihae i	a e ∿ f	he a 🐓	•-f	r ac	c a e (e de a d	cac ae he
e ig edechagead e a ia ede	• cee	d a i	a ed	be∳	. We he	e adı 🐓 e i	aea d
e ea i e de e i e he a 🐓 🗣 f 🚱 ac a	е 🐓	e de	ha ge	ea	e he de	eiede aia	e de
•ceed .							
We calculate the surrender charge for each estimat	e as fo	llows:					
Step 1. Fi , e de e i e he a 🐓 🗣 f ea i g :	a ai ab	ei he	c ac	a I	he i e∳	-f	
O r	ac	a eı	b b	•	e de (C'	V): 60,000.00	40,000.00
Le chaeae eceie	ed a d	• e) -	е	de ed (Pl	P): <u>50,000.00</u>	50,000.00
Ea i g i	i he d	∲ ac (b 🐓	е	ha e	10,000.00	0.00
Step 2. Ne , e de e i e he 🗣 a fee a 🐓 (Fage a e e e e e e e e e e e e e e e e e	A) a ai	abei h	ne 🕼	ac a	he		
		E	aig	i h	e cr a	c: 10,000.00	0.00

10%∿fhe ∳raie a' o∿r acae:	Contract with Gain 5,800.00	Contract with Loss 4,200.00
FA (b • e ha e•):	10,000.00	4,200.00
Step 3. Ne e de e i e PPF, he a 🐓 b hich he 🗣 a f ee a 🗣 (FA) e ceed ea i g	_0,000.00	.,_00.00
Trafeea r (FA):	10,000.00	4,200.00
Le ea ig i he ⊕ ac:	10,000.00	0.00
PPF (b 👽 e ha e♥):	0.00	4,200.00
Step 4. Ne e de e i e PS, he a ♥ b hich he ♥ ac a e i ed ced b he e de		
PS (de e i ed b i e a i e • ce de c ibed ab • e):	15,319.15	15,897.93
Step 5. No e ca de e i e No chof he PP i beig e de ed (PPS) a No constant september 2. PPS = PPF + PPSC		
= PPF + (PS - FA) / (CV - FA) * (PP - PPF)		
PPF f ⋅ S e 3 =	0.00	4,200.00
PS f • S e 4 =	15,319.15	15,897.93
CV f • S e 1 =	,	40,000.00
FA for S e 2 =	,	4,200.00
PP f ● S e 1 =		50,000.00
PPS =	5,319.15	19,165.51
Step 6. We he cacae he e de chageaa e ce age of PPS. Nove ha for a compact in a form, PPS a begeae ha hea for e de:		
PPS:	5,319.15	19,165.51
e PPF:	0.00	4,200.00
PPSC = a ♥ • f PPS biec • a e de cha ge:	5,319.15	14,965.51
i ied b he e de cha ge a e:	. 6.0%	. 6.0%
e de cha ge:	319.15	897.93
Step 7. The draa from i eceieaae from a ia e de i de e i eda:		
Or ac a e e de ed:	15,319.15	15,897.93
Surrender charge:	(319.15)	(897.93)
Net partial surrender proceeds:	\$15,000.00	\$15,000.00

e di D: Fa 🖢 a Deah Be efi Α е

The purpose of this appendix is to illustrate the operation of various optional death benefit riders.

In order to demonstrate these contract riders, an example may show hypothetical contract values. These contract values do not represent past or future performance. Actual contract values may be more or less than those shown and will depend on a number of factors, including but not limited to the investment experience of the subaccountsSpecial DCA fixed account and the fees and charges that apply to your contract.

The examples of the optional death benefits in appendix include partial surrenders to illustrate the effect of partial surrenders on the particular benefit. These examples are intended to show how the optional death benefits operate, and do not take into account whether a particular optional death benefit is part of a qualified annuity. Qualified annuities are subject to RMDs at certain ages (see "Taxes — Qualified Annuities — Required Minimum Distributions") which may require you to take partial surrenders from the contract. If you are considering the addition of certain death benefits to a qualified annuity, you should consult your tax advisor prior to making a purchase for an explanation of the potential tax implication to you.

EXAMPLE — ROPP DEATH BENEFIT

EXAMPLE — MAV DEATH BENEFIT

adı

Assumptions:

- ¥,cha e he 🚱 ac iha a e 🗣 f \$20,000; a d
- a e a addi 🔄 a acaiea 🐓 cha e a e • f \$5,000; a d
- Dighe ed de ac ea he 🚱 ac a e fa 💩 \$22,000 a d 🗣 a e a \$1,500 (i c di g e de cha ge) a ia e de;a d
- Dighe hid & ac ea he & \$23,000. ac a eg∳

We calculate the ROPP Death Benefit as follows:

Or ac a ea dea h:	\$23,000.00
P chae a e i adı ed a ia e de: 1. The a chae a e : i adı ed a ia e de, cac a ed a :	\$25,000.00
<u>\$1,500 . \$25,000</u>	1,704.54
\$22,000 a dea h be efi • f:	\$23,295.45
The ROPP Death Benefit, calculated as the greatest of these two values:	\$23,295.45

The ROPP Death Benefit, calculated as the greatest of these two values:

Assumptions:

- cha e he ac ihaa e f\$25,000.
- 0 ac a eg∳ \$26,000. he fi Qrac a ie a he 💁
- ac a e fa \$22,000, a hich i a e a \$1,500 a ia Dighe ed de ac ea hed e de chage), ea i ga \bullet ac a e • f \$20,500.

We calculate the MAV death benefit, which is based on the greater of three values, as follows:

e de , cac a ed a :

1.	Contract value at death:	\$20,500.00
2.	Purchase payments minus adjusted partial surrenders:	
	Tra chaeae:	\$25,000.00
	i adı ed a ia e de , ca c a ed a :	
	<u>\$1,500.</u> \$25,000	1,704.55
	\$22,000	
	a dea h be efi f:	\$23,295.45
3.	The MAV immediately preceding the date of death:	
	Geae ∳f∳ or acaie a ae:	\$26,000.00
	chae a e adeice he ∳aie a:	+0.00

156 P• ec

ed a ia

 $\frac{\$1,500 \cdot \$26,000}{\$22,000} = \frac{1,772.73}{\$24,227.27}$ The MAV Death Benefit, calculated as the greatest of these three values, which is the MAV: \$24,227.27

EXAMPLE — 5-YEAR MAV DEATH BENEFIT

3. The MAV immediately preceding the date of death: The MAV • he i edia e ecediga ie a: \$25,750.00 ade i ce ha a i e a : +0.00 cha e a e adı ed a ia e de , cac a ed a : \$1,500. \$25,750 1,589.51 \$24,300 ♠ a dea h be efi • f: \$24,160.49 4. The Accumulation Death Benefit value: The ADB a e^{\bullet} he fi e^{\bullet} ac a i.e. a cac aed a: 1.05. \$25,000 = \$26,250.00 ade i ce ha a i e a : cha e a e +0.00 e de cac aeda: adı ed a ia \$1,500. \$26,250 1,620.37 \$24,300 ♠ a dea h be efi • f: \$24,629.63 Enhanced Legacy Benefit, calculated as the greatest of these four values, which is the **Accumulation Death Benefit value:** \$24,629.63

A e di E: E a e O № a Li i g Be efi

The purpose of this appendix is to illustrate the operation of various optional living benefit riders.

In order to demonstrate these contract riders, an example may show hypothetical contract values. These contract values do not represent past or future performance. Actual contract values may be more or less than those shown and will depend on a number of factors, including but not limited to the investment experience of the subaccounts, Special DCA fixed account and the fees and charges that apply to your contract.

These examples are intended to show how the optional riders operate, and do not take into account whether a particular optional rider is part of a qualified annuity. Qualified annuities are subject to RMDs at certain ages (see "Taxes — Qualified Annuities — Required Minimum Distributions") which may require you to take partial surrenders from the contract. If you are considering the addition of certain optional riders to a qualified annuity, you should consult your tax advisor prior to making a purchase for an explanation of the potential tax implication to you.

EXAMPLE — SECURESOURCE CORE/ SECURESOURCE CORE PLUS/ SECURESOURCE CORE 2 RIDERS

- Yr chae he or ac i h a Si ge Life be efi a d a a e or f \$100,000 a d a e or addi or a a e or be efi.
- Yr ae he vrevr e a da vr hea ia . Yr ae age 61.
- Thi ea e e a Life i e Pa e Pe ce age f 4.00% a age 61, 5.00% a age 65, a d 5.20% a age 70. ¥ Life i e Pa e Pe ce age i be ba ed f he ide f ch f e a d f age.
- A a S e a e a ied each a i e a he a ai ab e, he e he ac a e i g ea e ha he Be efi Ba e a d he he Legac Dea h Be efi . A ied A a S e a e i dica ed i bold.

Contract Duration in Years	Purchase Payments	Partial Withdrawals	Assumed Contract Value	Credit Base	Benefit Base	Current Annual Payment	Remaining Annual Payment	Lifetime Payment Percentage	SecureSource Legacy Death Benefit	
A I e	\$100,000	NA	\$100,000	\$100,000	\$100,000	\$4,000	\$4,000	4.00%	\$100,000	
1			94,000	100,000	106,000	4,240	4,240	4.00%	100,000	
2			103,500	100,000	112,000	4,480	4,480	4.00%	103,500	
3			120,000	120,000	120,000(1)	4,800	4,800	4.00%	120,000	
3.5		4,800	115,200	120,000	120,000	4,800	7000 -	4.00%	115,200115	,200 5(4,80

EXAMPLE — SECURESOURCE 4/SECURESOURCE 5 PLUS RIDERS

- Ye chae he de ac i h a Si ge Life be efi a d a a e Vef \$100,000 a d a e Ve addi Vera a e Vera e he de ac . Ye a Vera chae he be efi .
- Yr ae he ∿e∿ e a da vr hea ia . Yr ae age 61.
- Thi e a e e a ii Lifei e Pa e Pe ce age v f 3.60% a age 61, 4.70% a age 65, a d 4.90% a age 70. The low e Bv edi he e a e i 1.00%. V Lifei e Pa e Pe ce age, ic digalow e Bv e ce age, i be ba ed v he ide v ch v e a d v age.
- A a Se- a e a ied each a i e a he a ai ab e, he e he & ac a e i g ea e ha he Be efi ba e a d/.
 Legac Dea h Be efi . A ied A a Se- a e i dica ed i bold.

Contract w4135 i m8-m2m	

EXAMPLE — SECURESOURCE TEMPO

- $\mbox{$\mbox$
- Yr ae he vrevr e ada vrhea ia. Yr ae age 61.
- Thi e a e e a i i Life i e Pa e Pe ce age v f 3.60% a age 61, 4.70% a age 65, a d 4.90% a age 70. The low e Bv ed i he e a e i 1.00%. V Life i e Pa e Pe ce age, i c digalow e Bv e ce age, i be ba ed v he ide v ch v e a d v age.
- A a Se- a e a ied each a i e a he a ai ab e, he e he & ac a e i g ea e ha he Be efi ba e a d// he Legac Dea h Be efi . A ied A a Se- a e i dica ed i bold.

End of Contract Year	Partial Surrender (beginning of year)	MCAV Adjustment for Partial Surrender	MCAV	Accumulation Benefit Amount	Hypothetical Assumed Contract Value
1	0	0	100,000	0	110,000
2	0	0	115,200	0	128,000
3	0	0	121,500	0	135,000
4	0	0	121,500	0	118,000
5	0	0	121,500	0	100,000
6	2,000	2,430	119,070	0	122,000
7	0	0	126,000	0	140,000
8	0	0	126,000	0	130,000
9	5,000	4,846	121,154	0	110,000
10	0	0	121,154	16,154	105,000

A e di G: P • ec Ra e Shee S e e

Rate Sheet Prospectus Supplement dated April 29, 2019				
Product Name		Prospectus Form #/Date		
Ri e S⊮ ce	Va iab e A i	S- 6710 (4/19)		

RATE SHEET PROSPECTUS SUPPLEMENT

SecureSource Core Rider

Age Bands	Lifetime Payment Percentage – Single Life	Lifetime Payment Percentage – Joint Life
50-58	3.50%	3.20%
59-64	4.50%	4.20%
65-69	5.50%	5.20%
70-74	5.75%	5.45%
75-79	6.00%	5.70%
80+	6.50%	6.20%

SecureSource Core Plus Rider

Age Bands	Lifetime Payment Percentage – Single Life	Lifetime Payment Percentage – Joint Life
50-58	3.50%	3.20%
59-64	4.50%	4.20%
65-69	5.50%	5.20%
70-74	5.75%	5.45%
75-79	6.00%	5.70%
80+	6.50%	6.20%

SecureSource 4 Rider

Age Bands	Minimum Lifetime Payment Percentage – Single Life	Minimum Lifetime Payment Percentage – Joint Life	Income Bonus Percentage
50-58	3.00%	2.75%	1.00%
59-64	4.00%	3.75%	1.00%
65-69	5.00%	4.75%	1.00%
70-74	5.25%	5.00%	1.00%
75-79	5.50%	5.25%	1.00%
80+	6.00%	5.75%	1.00%

SecureSource 4 Plus Rider

Age Bands	Minimum Lifetime Payment Percentage – Single Life	Minimum Lifetime Payment Percentage – Joint Life	Income Bonus Percentage
50-58	3.30%	3.20%	1.00%
59-64	4.30%	4.20%	1.00%
65-69	5.30%	5.20%	1.00%
70-74	5.55%	5.45%	1.00%
75-79	5.80%	5.70%	1.00%
80+	6.30%	6.20%	1.00%

Rate Sheet Prospectus Supplement dated October 14, 2019 to the Prospectus Dated April 29, 2019				
Product Name			Prospectus Form #	
Ri e 9⊮ ce	Va iab e A	i	S- 6710 CA (4/19)	

RATE SHEET PROSPECTUS SUPPLEMENT

```
Thi Ra e Shee P  ec
                       S
                                           e e _) Nr dbe eadad e ai ed ih ∿r
                           e e (hi | S
                                                                                     ec
                                                                                         . Thi
                                  ih he effec i e Ri e 🗫 ce RAVA 5 Chrice Va iab e A
                   edi 🖭 l c 🕼
                                                                                        ec
    eed a v he ov vf he v
                            ec , ea e ca
                                              a 1-800-862-7919. Hi 🗣 ica ae hee
                                                                                    е е
                                                                                            i be
                          🗣 ec . 🗣 addi 🗗 a i 🚱
                                                                          fi a cia ad i 🗣 🐓 ca
efecediaae di 🗣 hi
                                                   a 🖟 . 🐓
                                                              a 💁
a 1-800-862-7919.
                               ha bee fied in he Sec iie ad E chage Or
The Ra e Shee P  ec
                      S
                           е е
                                                                             i № (he SEC_) a di
                                  . ec. ₽ Fi e № . 333 , 229360 ₺ he Ri e 와 ce
a • a ai ab e • he Edga
                         e a
                                                                                         Va iab e
Weaei
         ighi S
                    е е
                            • ide he:
  С
         ide fee 🦫
    ♠ a be efi ide
  Life i e Pa e Pe ce age a d Age Ba d 🖟 he
                      _ • r a be efi ide ;
  lor e B√
              Pe ce age fr he
                                                                     a be efi ide
      a C edi e ce age a d C edi Pe led le he
                      _♥ № a be efi ide .
                   ed v de e i e Ba e Dv b e Da e v he
                                                                             ▶ a be efi ide.
  Ba e D be age
```

THE RIDER FEES, PERCENTAGES, AGE BANDS, CREDIT PERIOD AND TERMS LISTED BELOW APPLY TO APPLICATIONS SIGNED ON OR AFTER OCTOBER 28, 2019.

In order to get these terms, your application must be signed and in good order while this Rate Sheet Prospectus Supplement is in effect. Because we reserve the right to change these terms upon notice as provided below, if your application is not signed and in good order while this Rate Sheet Prospectus Supplement is in effect then you will receive the terms that are in effect on the date that you have a signed application in good order. The rider fees, percentages, age bands, credit period and terms, listed below will not change after your application is signed, except as provided in the prospectus (See "Charges – Optional Living Benefit Charges"; "SecureSource Core Rider – Lifetime Payment Percentage/Annual Credits/Base Doubler"; "SecureSource 4 Rider – Lifetime Payment Percentage /Annual Credits"; "SecureSource 4 Plus Rider – Lifetime Payment Percentage/Annual Credits/Base Doubler").

The rider fees, percentages, age bands, credit period and terms listed in this Rate Sheet Prospectus Supplement are subject to change and can be superseded upon 14 days prior notice as provided below. We may periodically issue a new Rate Sheet Prospectus Supplement that may reflect different values than the previous Rate Sheet Prospectus Supplement. Please note that any superseding terms do not apply to applications that are already signed and received by us in good order. Changes to the rider fees, percentages, age bands, credit period or terms listed in this Rate Sheet Prospectus Supplement will be disclosed at least 14 days in advance in a new Rate Sheet Prospectus Supplement filed on Edgar at www.sec.gov (File No. 333 – 333-229360 for the RiverSource *RAVA 5 Choice* Variable Annuity).

RIDER FEES

Rider	Single Life Option Joint Life Option
SecureSource Core SM	1.45% 1.55%
SecureSource Core Plus SM	1.65% 1.85%
SecureSource 4 [®]	1.35% 1.50%
SecureSource 4 Plus®	1.45% 1.70%
(Chaged a a ∳ he & ac a i e a a a e ce age∳f & ac a e ∳ he Be efi Ba e, hich	e e i geae.)

LIFETIME PAYMENT PERCENTAGE

The Lifetime Payment Percentage is used to calculate the Current Annual Payment.



SecureSource Core Rider

Age Bands	Lifetime Payment Percentage – Single Life	Lifetime Payment Percentage – Joint Life
50-58	3.00%	2.60%
59-64	4.00%	3.60%
65-69	5.00%	4.60%
70-74	5.20%	4.70%
75-79	5.35%	4.85%
80+	5.50%	5.00%

SecureSource Core Plus Rider

Age Bands	Lifetime Payment Percentage – Single Life	Lifetime Payment Percentage – Joint Life
50-58	N/A	N/A
59-64	N/A	N/A
65-69	N/A	N/A
70-74	N/A	N/A
75-79	N/A	N/A
80+	N/A	N/A

SecureSource 4 Rider

Age Bands	Minimum Lifetime Payment Percentage – Single Life	Minimum Lifetime Payment Percentage – Joint Life	Income Bonus Percentage
50-58	2.80%	2.45%	1.00%
59-64	3.80%	3.45%	1.00%
65-69	4.80%	4.45%	1.00%
70-74	5.00%	4.55%	1.00%
75-79	5.15%	4.70%	1.00%
80+	5.30%	4.85%	1.00%

SecureSource 4 Plus Rider

Age Bands	Minimum Lifetime Payment Percentage – Single Life	Minimum Lifetime Payment Percentage – Joint Life	Income Bonus Percentage
50-58	2.80%	2.45%	1.00%
59-64	3.80%	3.45%	1.00%
65-69	4.80%	4.45%	1.00%
70-74	5.00%	4.55%	1.00%
75-79	5.15%	4.70%	1.00%
80+	5.30%	4.85%	1.00%

ANNUAL CREDIT PERCENTAGE AND CREDIT PERIOD:

Rider	Annual Credit Percentage	Credit Period
SecureSource Core SM	6%	10 ea
SecureSource Core Plus SM	N/A	N/A
SecureSource 4 [®]	6%	10 ea
SecureSource 4 Plus®	7%	10 ea

BASE DOUBLER AGE FOR THE SECURESOURCE CORE PLUS RIDER:

Ba e Dr be age i N/A.

THIS SUPPLEMENT SHOULD BE READ AND RETAINED FOR FUTURE REFERENCE. S-6710 – 3-A (03/20)

	Rate Sheet F	Prospectus Supplement Dated May 1, 2021 to the Prospectus Dated May 1, 2021	
Product Name			Prospectus Form #
Rie Svr ce	Va iab e A	i	S- 6710 CH (5/21)

RATE SHEET PROSPECTUS SUPPLEMENT

SecureSource Tempo Rider

Age Bands	Minimum Lifetime Payment Percentage – Single Life	Minimum Lifetime Payment Percentage – Joint Life	Income Bonus Percentage
50-58	2.60%	2.30%	1.00%
59-64	3.60%	3.30%	1.00%
65-69	4.70%	4.30%	1.00%
70-74	4.90%	4.40%	1.00%
75-79	5.00%	4.55-%	1.00%
80+	5.10%	4.65%	1.00%

SecureSource 5 Rider

Age Bands	Minimum Lifetime Payment Percentage – Single Life	Minimum Lifetime Payment Percentage – Joint Life	Income Bonus Percentage
50-58	2.60%	2.30%	1.00%
59-64	3.60%	3.30%	1.00%
65-69	4.70%	4.30%	1.00%
70-74	4.90%	4.40%	1.00%
75-79	5.00%	4.55-%	1.00%
80+	5.10%	4.65%	1.00%

SecureSource 5 Plus Rider

Age Bands	Minimum Lifetime Payment Percentage – Single Life	Minimum Lifetime Payment Percentage – Joint Life	Income Bonus Percentage
50-58	2.60%	2.30%	1.00%
59-64	3.60%	3.30%	1.00%
65-69	4.70%	4.30%	1.00%
70-74	4.90%	4.40%	1.00%
75-79	5.00%	4.55-%	1.00%
80+	5.10%	4.65%	1.00%

SecureSource Core 2 Rider

Age Bands	Lifetime Payment Percentage – Single Life	Lifetime Payment Percentage – Joint Life
50-58	3.00%	2.50%
59-64	4.00%	3.50%
65-69	5.00%	4.50%
70-74	5.20%	4.60%
75-79	5.35%	4.85%
80+	5.50%	5.00%

ANNUAL CREDIT PERCENTAGE AND CREDIT PERIOD:

Rider	Annual Credit Percentage	Credit Period
SecureSource Tempo SM	N/A	15 ea
SecureSource 5 SM	5%	10 ea
SecureSource 5 Plus SM	6%	10 ea
SecureSource Core 2 SM	5%	10 ea

<u>CREDIT MULTIPLIER, MAXIMUM CREDIT PERCENTAGE AND MAXIMUM CARRYOVER PERCENTAGE FOR THE SECURESOURCE TEMPO RIDER:</u>

C edi M i ie i 200%, Ma i C edi Pe ce age i 10% a d Ma i Ca ∳ e Pe ce age i 10%.

THIS SUPPLEMENT SHOULD BE READ AND RETAINED FOR FUTURE REFERENCE. S-6710-4 A (5/21)





The Sae e • f Addi • al • a • (SAI) ic de addi • ai • a • ab• he O• ac. The SAI, daed he aedaea hi • ec , ii • • a ed befee cei • hi • ec . The SAI ia aiabe, ih• chage, • e) Ae. • af ee • • f he SAI, • • • ei • a • ab• he O• ac, ca a 1-800-862-7919, ii• ebieaie • ce. • /a iie • ie • a: 70100 Aeiie Fiacia Cee Mi ea • i, MN 55474.



Re \P a d \P he i \P a \P ad \P Ri e \P ce Va iable Acc. 10 a e a aiable \P he SEC' ebie a h :// . ec. \P , a d \P ie \P hi i \P a \P a be \P bailed, \P a e \P fad icai gifee, be ec \P ice \P e a he \P i g e ai add e : bici \P ec. \P .

EDGAR 0 ac Ide ifie: C000211083

2008-2024 Ri e 🗫 ce Life I a ce 🖭 a . A igh e e ed.