







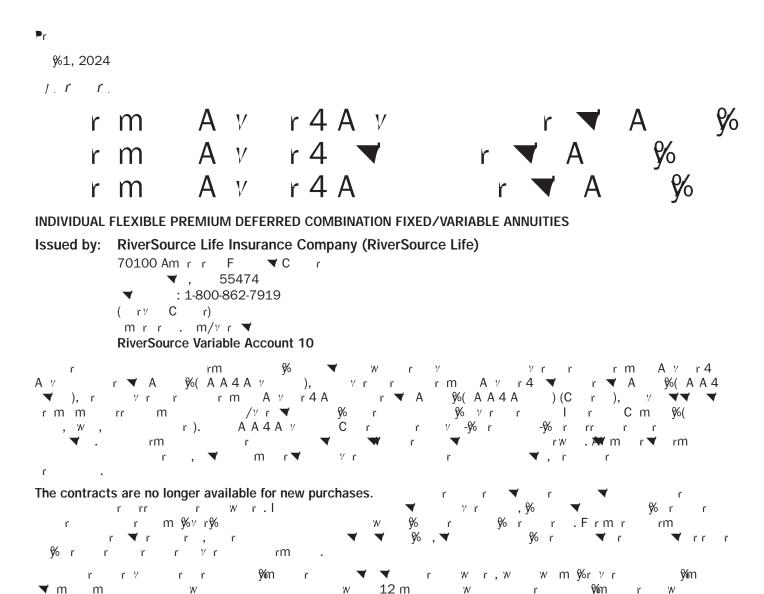
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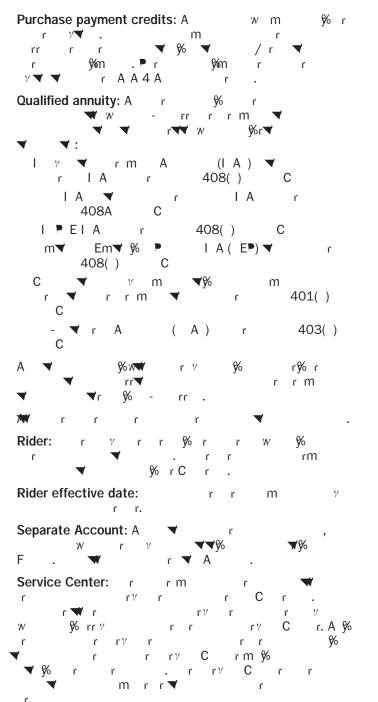


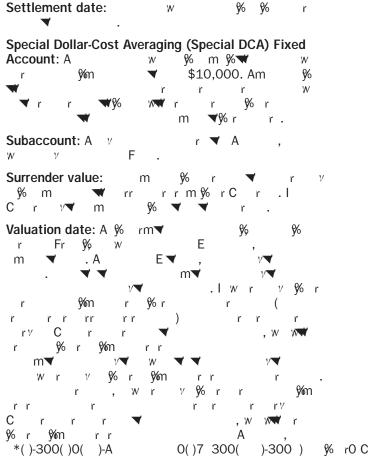
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Accumulation unit: A m r Annuitant: **Annuity payouts:** A m Assumed investment rate: r rrw % r ∨ m w r w % % m r . r m y m W 5% % m %r w m *y* m r 3.5%. Band 3 annuities: A A 4 A V A A 4 ▼ r r y**√ √** r: rr rr r m**√** % Amrr F r r (m**▼** %), rr r Amrr r m v r), r %m \$1 m**™** rmr,w r Beneficiary: r % r C r Close of business: m w r E (E)▼ (4 .m. E r m ▼ **▼** r). Code: I r ▼ v C 1986, Contract value: ▼ ✓ % rC r 12 m , r Contract year: A r ν **%** rC r v r r% Fixed Account: Pr r **▼** DCA ▼ r ▼ r . Am Funds: A r ▼ m v m m % r W C mm EC) w %▼ **▼**% F Good order: % r r С r▼ y r rv C r. G r r m r rm r rr,%rr m W

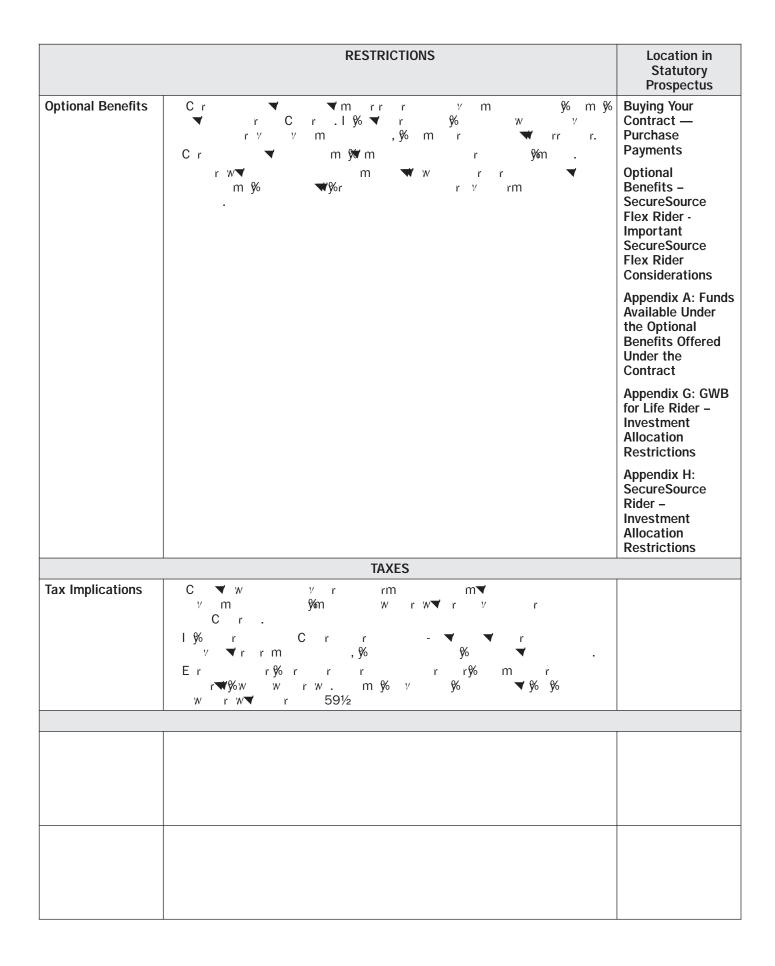
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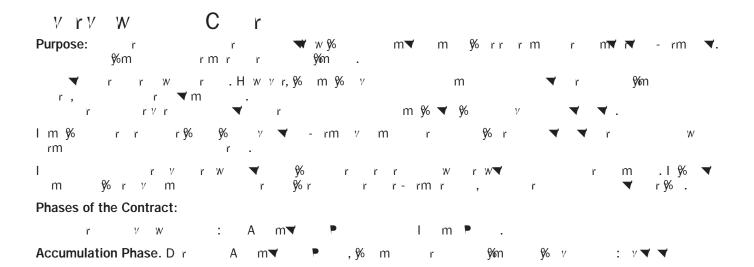


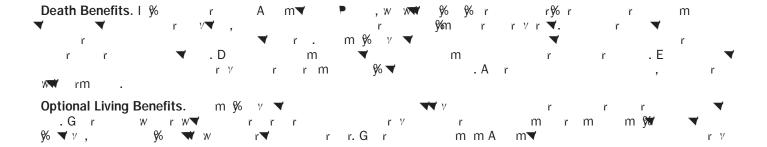


	FEES AND	EXPENSES		Location in Statutory Prospectus				
Ongoing Fees and Expenses (annual charges)	▼ ▼ W r rr % r,	n	% m % % r r % r % ~ ™	Fee Table and Examples Expenses –				
	Annual Fee	Minimum	Maximum	- Product Charges				
	B C r ⁽¹⁾ (// r %C r)	0.87%	1.47%	Appendix A: Funds Available Under the Contract				
	F (F) ⁽²⁾	0.38%	2.38%					
	(r)(3)	0.10%	2.50%					
	(1) A r							
	r m (γ r % ▼ B % r C r m ▼ m % w % √ % r							
	% r, rr r . w r w r m C r , w that substantially increase costs.							
	Lowest Annual Cost: \$1,649		nnual Cost: 388					
	A m: I v m \$100,000 5% ▼ r v m C r r F	A m : I v m \$: 5% ▼ r C r r F	100,000 , ^m					
	▼ r ▼ r	r r rW	r 9⁄m , rw√ 9⁄m r					
	RIS	KS						
Risk of Loss	▼ m % % y	C r ▼	▼ r ▼ .	Principal Risks				
Not a Short-Term Investment	C r r-rm y y rw r % AA4Ay AA4 r ,w m %r y m % r rr r r	▼ r y % rC r	rrr ⁄rrr %/wrw m%√r	Principal Risks Charges- Surrender Charge				
	r rm r r . rr▼,▼ - r r m r w ▼ rm v m r .	m m, r √% mr	∀ у					

	RISKS	Location in Statutory Prospectus											
Risks Associated with Investment	Avm Cr rym rm vr% rm	Principal Risks											
Options	ν m ν♥♥ r C r . Ε ν m (♥ r %F A ν m) w r .	The Variable Account and the Funds											
	√ryw y m rm 9% y m	The Guarantee Period Accounts (GPAs)											
		The Fixed Account											
Insurance	A v m C r r r▼ .A %	Principal Risks											
Company Risks	C r r F A) r r C r r A r r ▼ m - % ▼ % I w r ▼ r , w m % ▼ m r ▼ % . r rm ∨ r r , ▼ r r , v ▼ ▼ %	The General Account											
	1-800-862-7919.												
	RESTRICTIONS	I											
Investments	r r r , % m % r r % r C r √▼ m	Making the Most of Your Contract – Transferring Among Accounts											
	GPA r ▼ rF A r r r r .	Substitution of Investments											
	rryr m % rrr y % rrr r\ w rm y6 rrr y y6 mr m.	mvestments											
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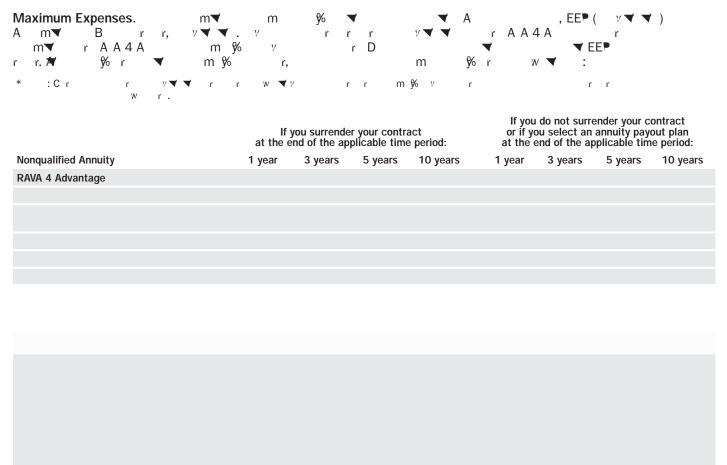


RAVA 4 Select r ▼	Current/Maximum: 1.10%
RAVA 4 Access	Current/Maximum: 1.45%
RAVA 4 Access r ▼	Current/Maximum: 1.25%
Optional Benefit Expenses	
Optional Death Benefits	
(Årry√rr% √rr.)	√ √ % % √
ROPP rider fee	Maximum: 0.30% Current: 0.20%
MAV rider fee	Maximum: 0.35% Current: 0.25%
5-Year MAV rider fee	Maximum: 0.20% Current: 0.10%
EEB rider fee	Maximum: 0.40% Current: 0.30%
EEP rider fee	Maximum: 0.50% Current: 0.40%
Optional Living Benefits	
Accumulation Benefit rider fee	
Contract purchase date	Initial annual rider fee and annual rider fee for Maximum elective step-ups before annual rider fee 10/20/2012
Pr r 1/26/2009	2.50% 0.60%
01/26/2009 05/31/2009	2.50% 0.80%
11/09/2009 10/03/2010	2.50% 1.25%
10/04/2010 ▼ r	2.50% 1.50%
C rr	-)r / r
Elective step up date: If invested in Portfolio Nav at the time of step-	igator fund If invested in Portfolio Stabilizer fund up: at the time of step-up:
10/20/2012 11/17/2013 1.75%	/
11/18/2013 10/17/2014 1.75%	1.30%
10/18/2014 06/30/2016 1.60%	1.00%
07/01/2016 10/15/2018 1.75%	1.30%
10/16/2018 12/29/2019 1.40%	1.00%
12/30/2019 07/20/2020 1.55%	1.15%
07/21/2020 ▼ r 2.50%	2.25%
(Cr ♥% r r√▼ r m m C r A m♥ ▼ , ; ▼	v v r r r. ▼ ▼ % %
S . S. F - Single life rider fee	Maximum : 2.00% Current : 0.95%
S _ S_ F - Joint life rider fee	Maximum: 2.50% Current: 1.10%
(Cr ♥% r ½ r% r ¬ m − m − m − m − m − m − m − m − m − m	B Am, w yrrr.
GWB for Life rider fee	
	Maximum : 1.50% Initial : 0.65% ⁽¹⁾

(C r	₩%	r	vrr‰	r	r	V	r	▼	m	В	Am	,
W V	r r r.	~	√ % % √	,	▼ r r.)							
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Fund name	Maximum annual rider fee	Current rider fee as of 12/18/13
Portfolio Stabilizer funds	1.50%	0.65%
Portfolio Navigator funds:		
$r \blacktriangleleft P r \blacktriangleleft C r v P r \blacktriangleleft (6 2), (6 4)$	1.50%	0.65%
r ▼ Pr ▼ r ▼%C ry y Pr ▼ (6 2), (6 4)	1.50%	0.65%
r ▼ P r ▼ r ▼ r ▼ (© 2), (© 4)	1.50%	0.65%
r ♥ P r ♥ r ♥%A r y P r ♥ (♥ 2), (♥ 4)	1.50%	0.95%
r ▼ Pr ▼ Ar y Pr ▼ (6 2), (6 4)	1.50%	1.10%
SecureSource		

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:

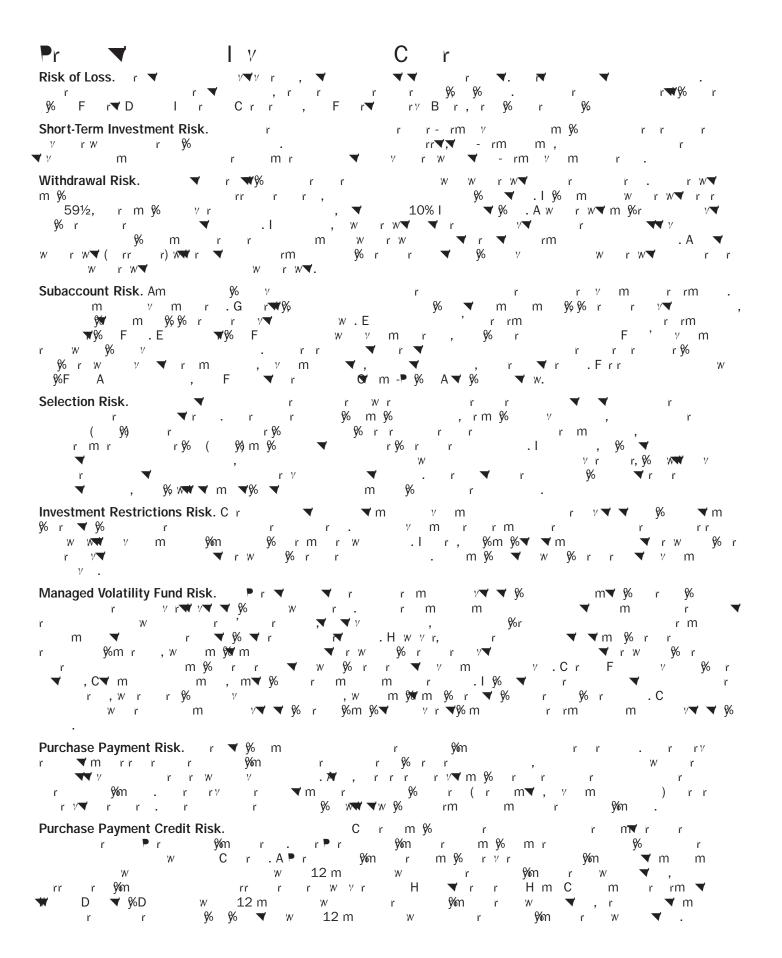


If you surrender your contract at the end of the applicable time period:

If you do not surrender your contract or if you select an annuity payout plan at the end of the applicable time period:

Qualified Annuity	1 year	3 years	5 years	10 years	1 year	3 years	5 years	10 years
RAVA 4 Advantage								
-% rrrrr	\$8,806	\$10,975	\$12,843	\$15,005	\$1,261	\$3,925	\$6,793	\$14,955
v-% rrrrr	7,869	9,975	10,843	15,005	1,261	3,925	6,793	14,955
RAVA 4 Select	8,107	4,761	8,182	17,833	1,517	4,711	8,132	17,783
RAVA 4 Select – Texas	8,107	4,761	8,182	17,833	1,517	4,711	8,132	17,783
RAVA 4 Access	1,721	5,231	8,979	19,496	1,671	5,181	8,929	19,446

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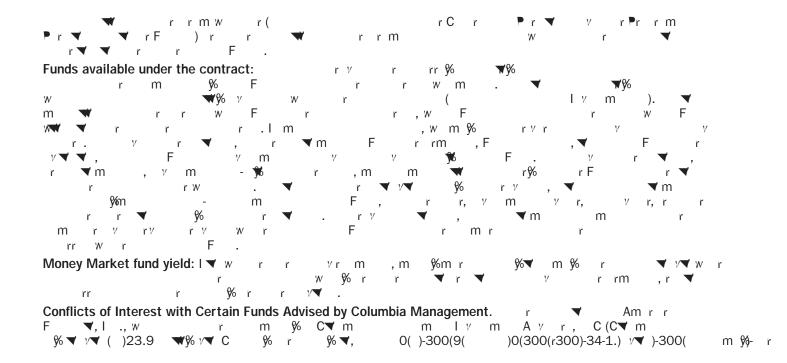
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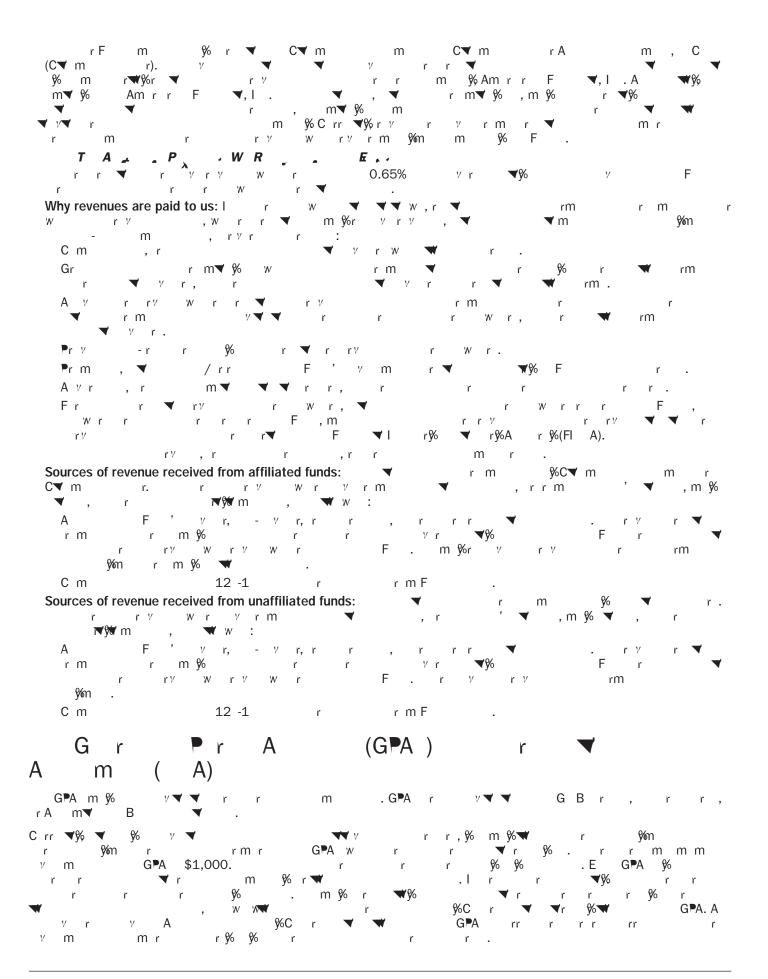
Financial Strength and Claims-Paying Ability Risk. * r r r r m r (**▼** r %F A ▼ m - % ▼ % I w ▼ r , w m % m Cybersecurity Risk. I r ▼% ▼ % % m . r r r. r % m v r rm r %r r m % rm m % **▼** w : r r , m % r r rm r % wr rwrw rγ r W r r rm m m. r,%, rrv %,%, r ▼ % γ**√**% m % r r m . r % r m % r , r% r ▼ % r v m ▼% rv % r Potential Adverse Tax Consequences. ∨ r‰ % v **▼** r r% r**▼** m % r r m . m r w r m w .G r**√**% r m % y % **√** % % r% r r% r r r w r w▼ r wrw. 59 ½. I % r r r m - rr , % r r r m ▼ . C ▼ % r% r % r V r V ₹.

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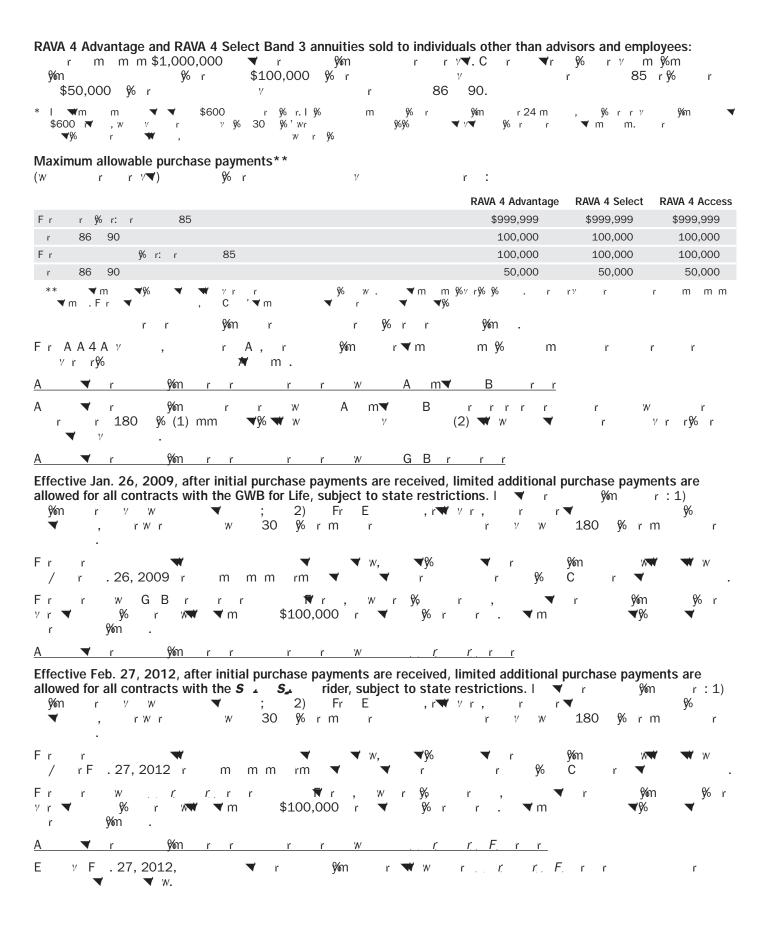


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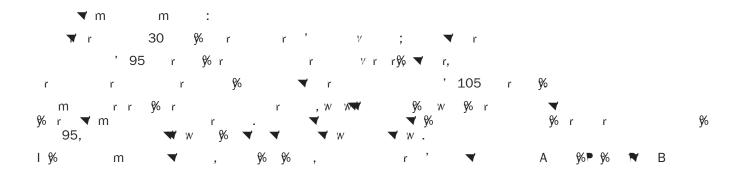
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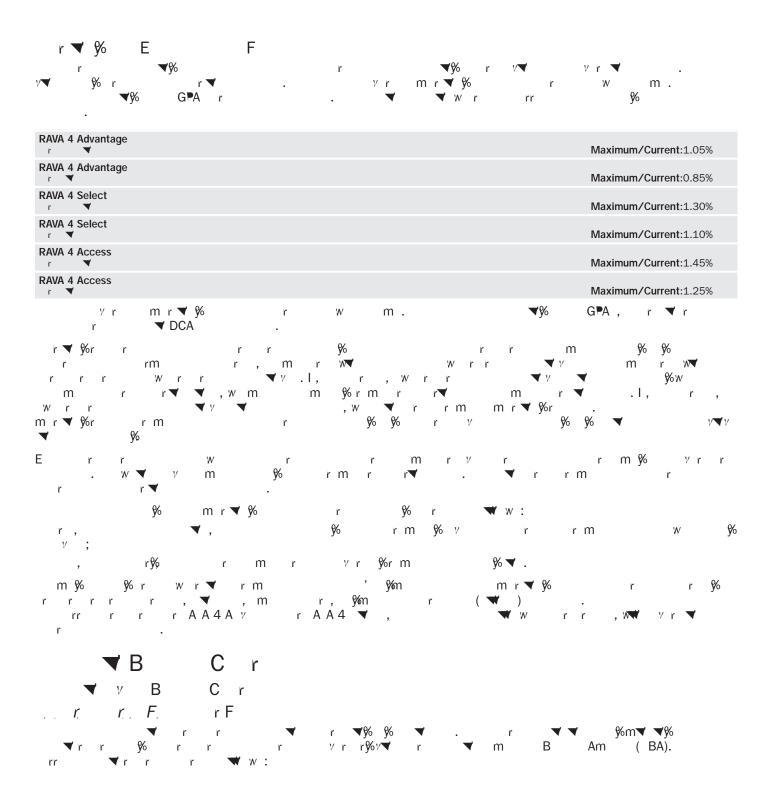


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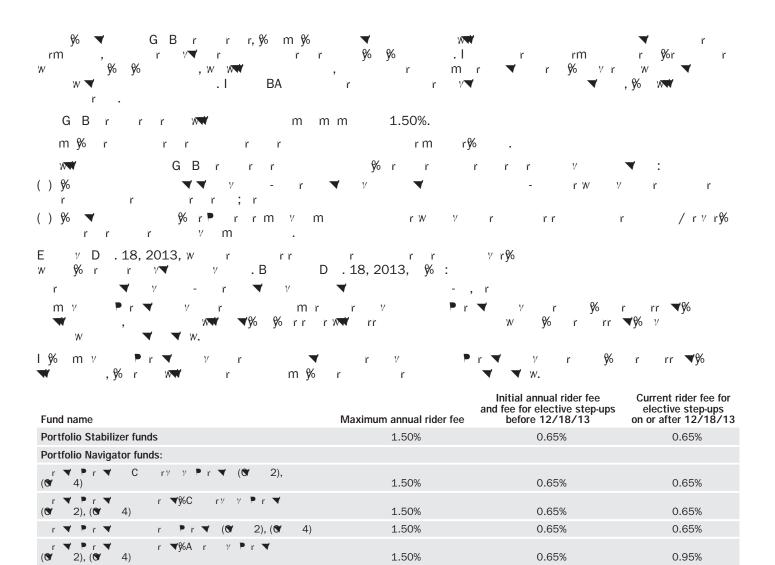
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Number of completed years from date of each purchase payment***

Surrender charge percentage



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Contract purchase date	Initial annual rider fee and annual rider fee for Maximum elective step-ups before annual rider fee 10/20/2012
Pr r 1/26/2009	2.50% 0.60%
01/26/2009 05/31/2009	2.50% 0.80%
11/09/2009 10/03/2010	2.50% 1.25%
10/04/2010 ▼ r	2.50% 1.50%
C rr	-)r / r
If invested in Portfolio Navig Elective step up date: at the time of step-up	ator fund If invested in Portfolio Stabilizer fund at the time of step-up:
10/20/2012 11/17/2013 1.75%	/
11/18/2013 10/17/2014 1.75%	1.30%
10/18/2014 06/30/2016 1.60%	1.00%
07/01/2016 10/15/2018 1.75%	1.30%
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12/30/2019 07/20/2020 1.55%	1.15%
07/21/2020 ▼ r 2.50%	2.25%
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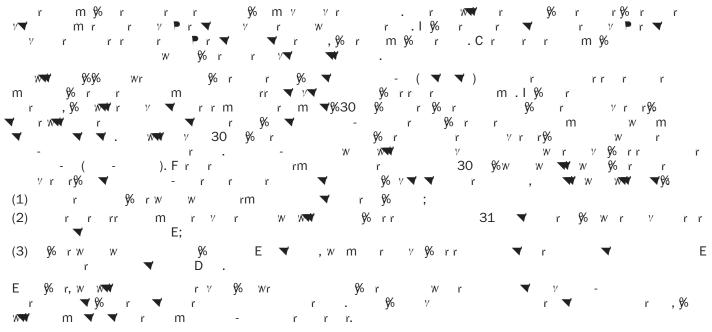
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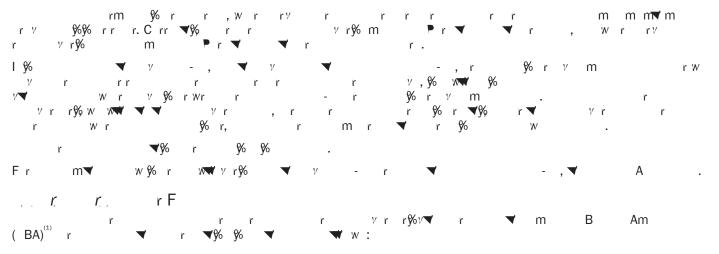
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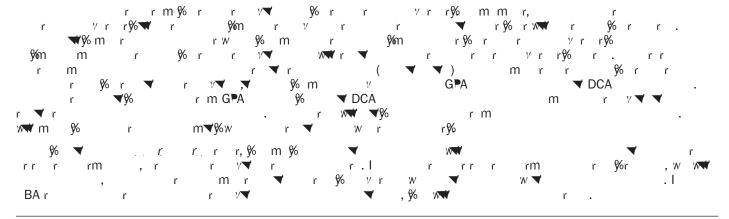
4)



Before you elect a step-up resulting in an increased rider fee, you should carefully consider the benefit of the contract value gains you are locking-in and the increased rider fee compared to your other options including whether it is appropriate to consider moving to a fund with a lower corresponding rider fee.



Contract purchase date	Maximum annual rider fee	Initial annual rider fee
r r 1/26/2009, ▼	1.50%	0.65%
r r 1/26/2009,	1.75%	0.85%
1/26/2009 ▼ r, ▼	2.00%	0.90%
1/26/2009 ▼ r,	2.50%	1.15%



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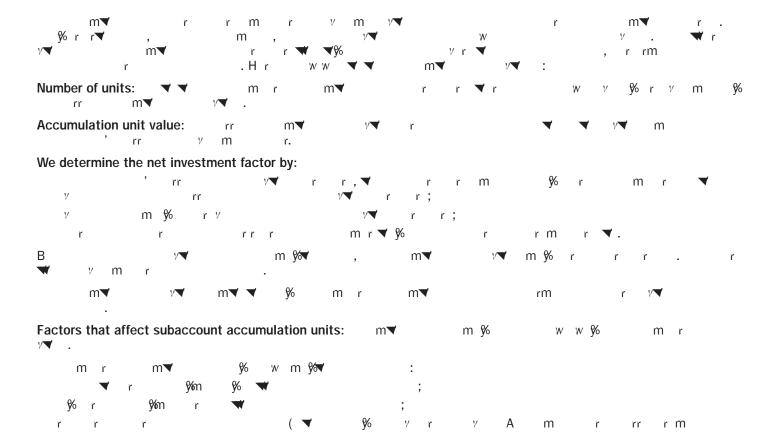
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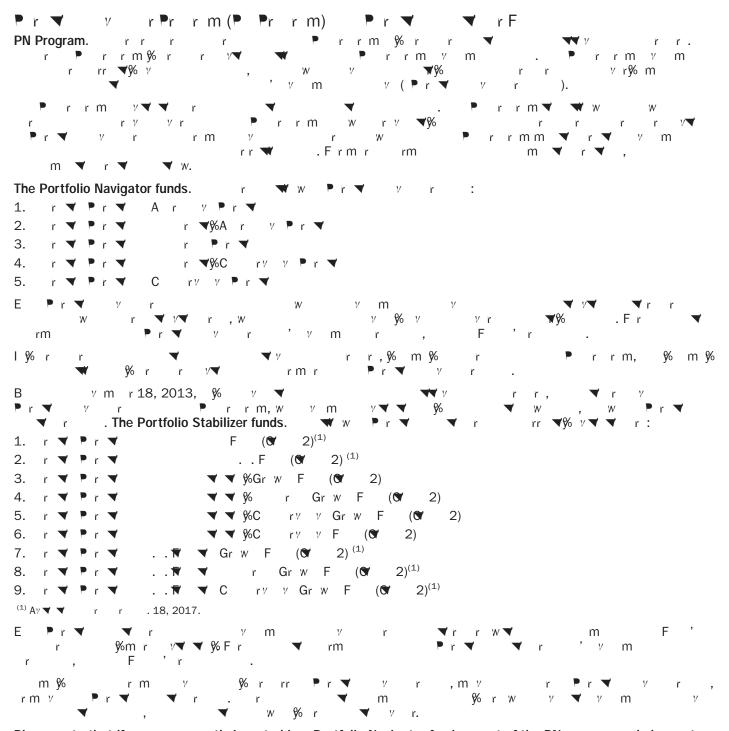
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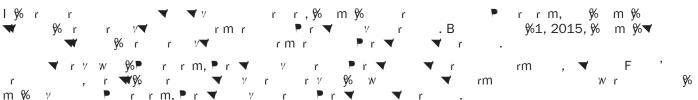
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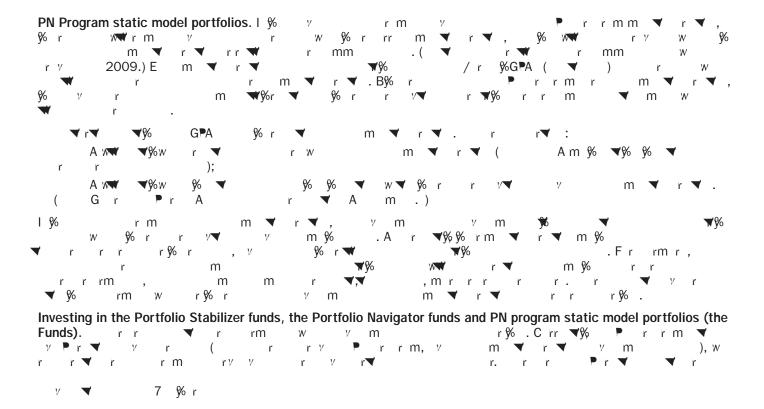




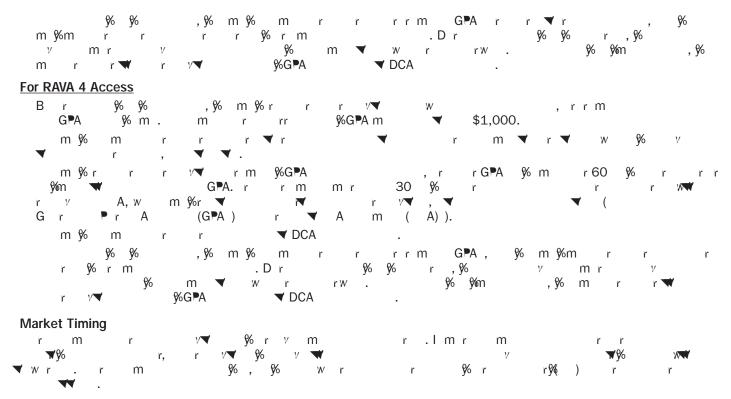


Please note that if you are currently invested in a Portfolio Navigator fund as part of the PN program and choose to reallocate your contract value to a Portfolio Stabilizer fund, you will no longer have access to any of the Portfolio Navigator funds, but you may change to any one of the other Portfolio Stabilizer funds, subject to the transfer limits applicable to your rider.





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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 (financia)WF41Tf-300(30)-0(W)31(eiemT*[(invest0(trading)-300(activity)89.8(rdescrib

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Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations			
Standard Benefits (, , , , ,)							
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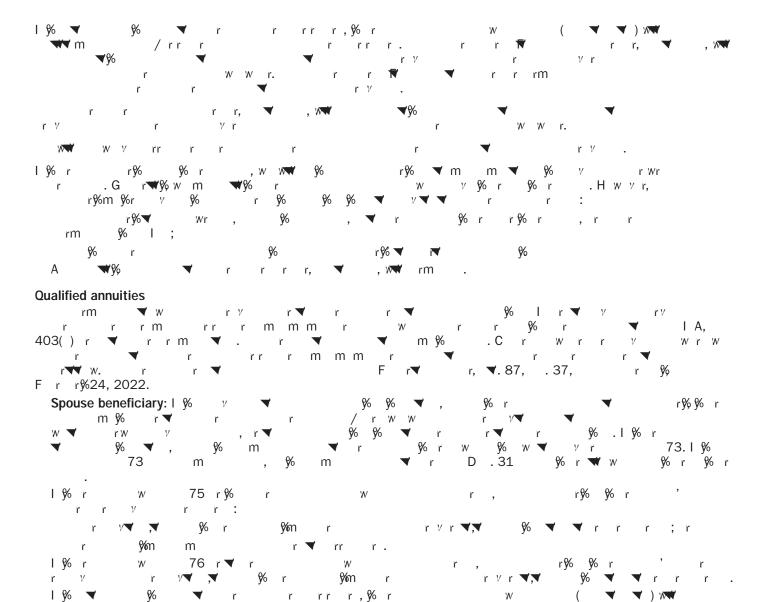
Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations
Automated Partial Surrenders/ Systematic Withdrawals	w m r ▼ rr r r m r	/A	/A	A
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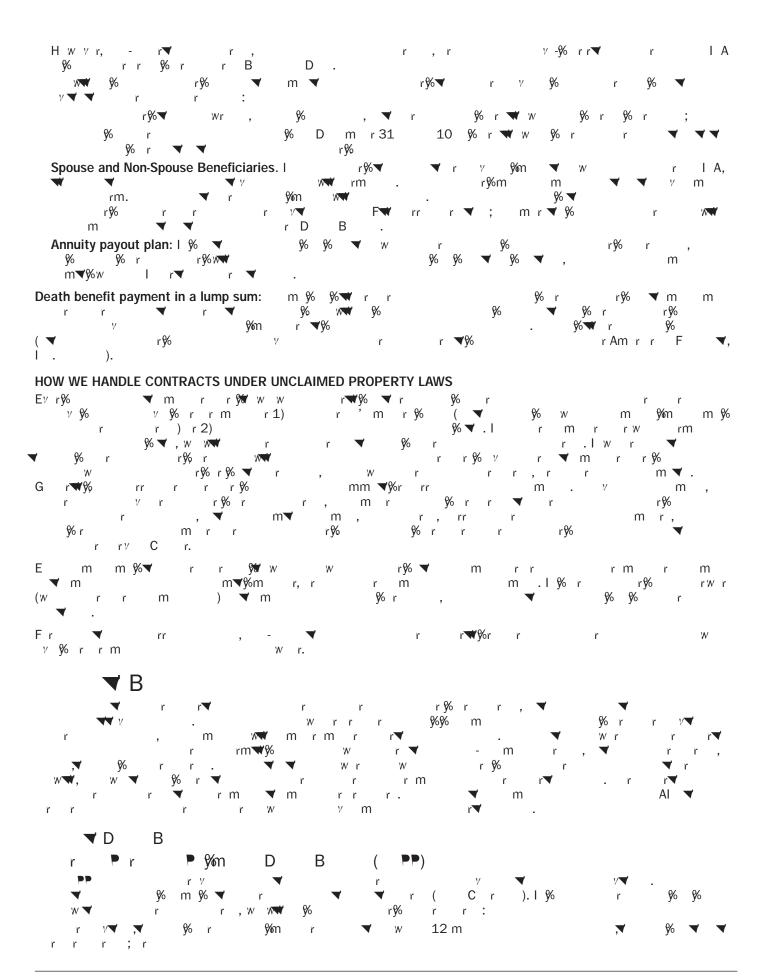
Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations
5-year MAV Death Benefit	I r r 5	0.20% r √▼ v r ▼	0.10%	Av
E D Benefit (EEB)	r r r r r r r	0.40% r y r v	0.30%	Av

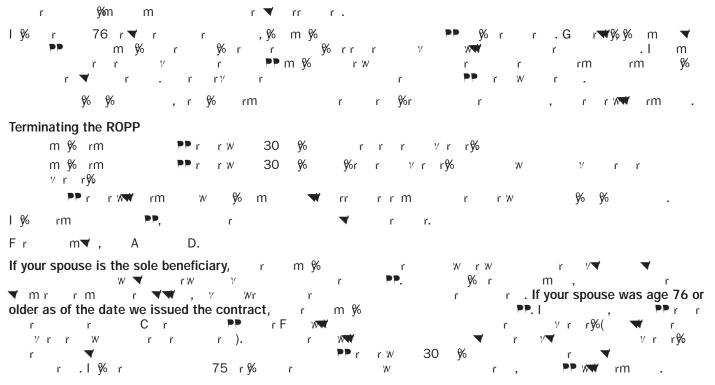
Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations	
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Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations
SecureSource Flex	Purpose Pr y w m , r r▼ y m r rm - ▼ m m r r r	Maximum Fee	Current Fee	Restrictions/ Limitations

Name of Benefit	Purpose	Maximum Fee	Current Fee	Brief Description of Restrictions/ Limitations
S _ S_ rider	Pr	C r 1/26/ 2009: S , L : 2.00% J. L : 2.50% r y r m B Am , w y r r r C r 1/26/ 2009: S , L : 1.75% r y r m B Am ,	r % γ	Av wr 80 r% r Av wr 80 r% r r Av wr r Av wr r r I v m r r Cr w rww r r r r r r r w rww r m r r w r ww r m r r y w r w wr r m r r r r r r r w wr r m r r r r r r w wr r m r r r r r r w wr r m r r r r r w wr r w r w wr r w r w wr r w r w
Guaranteed Minimum Accumulation Benefit (Accumulation Benefit) rider	Pr y 100% y m r80% r y r r%√√ (r r √ rr r) 10 % rw r , r r√ y m r rm	2.50% r	r , 6% γ	Av

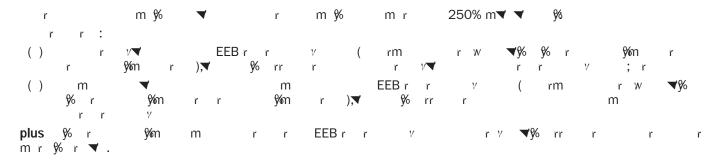






When we calculate this death benefit, we do not consider purchase payments credits as part of any purchase payments.

NOTE: F r PP. m m A00(9 A00()0())-300()0 ()-300(00(00(00(00(00 m 0m1.47000(.)0()-300()0()-305

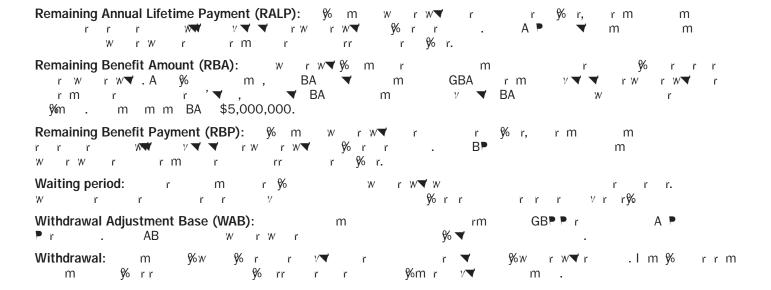


Terminating the EEB

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Rider year	70 on the rider effective date	older on the rider effective date
W	0%	0%
r Fr	10%	3.75%
Fy rm r	20%	7.5%

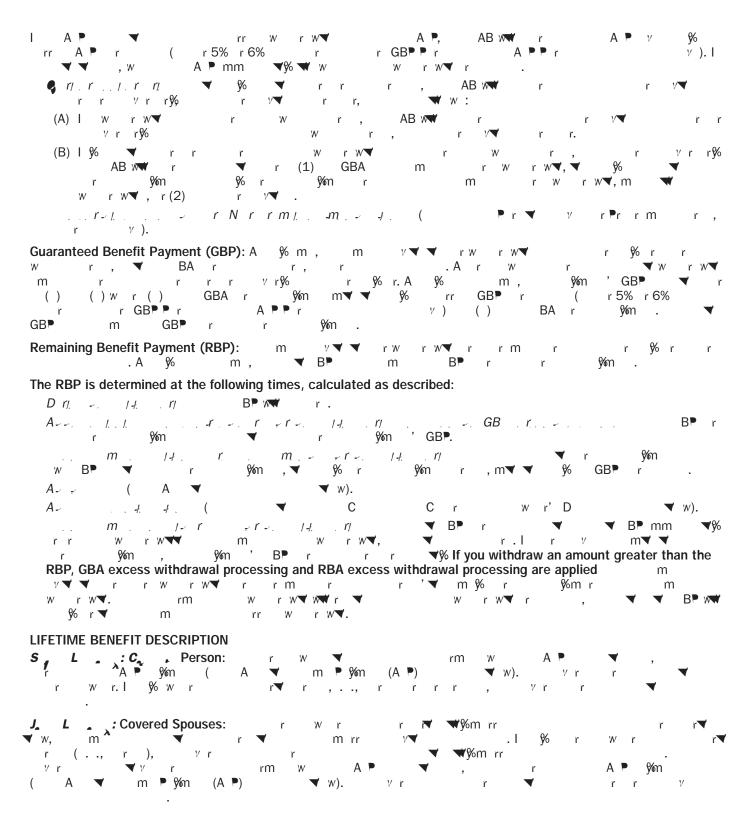


DESCRIPTION OF THE **SECURESOURCE FLEX**

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w r.AP BP rm♥r %r rm m w r % rr IMPORTANT **SECURESOURCE FLEX** RIDER CONSIDERATIONS ▼ rw r ...r, r, F, rr rr r% r r V , V % rrr rrm , %rrrm , r , w rw√ r r v %m r%v√ r.I 🔻 y% r r y 🔻 w 🔻 Lifetime Benefit Limitations: ▼ r ▼m () **s , L** : r r, 9⁄m rm ▼w).Hw yr, % w r v rm **▼** w). r r, rm▼ rwr, r w r Joint Life: (IC r ▼ ▼ m rm () E w r w**▼** r r.I A P , BA ▼ A P (A ▼ m P 9/m (A P) ▼ w). A 9/w r w ▼ 9/6 r BA r r m 9/r ▼ ▼ w r m ▼ m w ΑP r γ**√** BA r r r m. rw W W r w▼ m V Investment Allocation Restrictions: m r v v m r r r ▼r y m r m % ▼ m ▼ % r y m r m % ▼ r % r r y ▼ %m r r rm mr . A ▼% ν m m % r r . (Pr ▼ Iν F r , r m ν r r r ν ν m rmyr ryym rrm √m % r y m y m . mv = v = m(r m). m:(1) rr % rr ▼w rr % r % r v m % r r % r rr // m m r .1 % r m ▼ . m r ▼ mrr v r 30 % wr r y m

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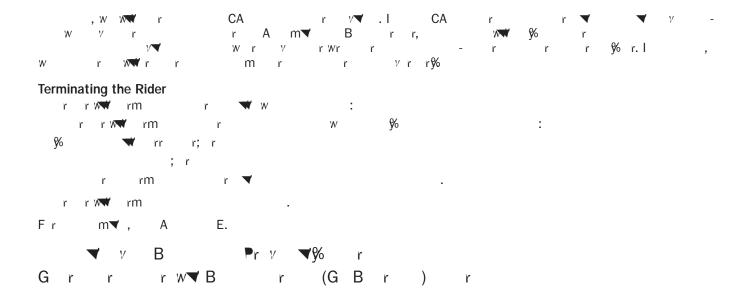
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J. L : | γr, m r rm r%m % 1) ▼ m , 2) BA % rm r v vr 2) r V V GB**₽** BA BA % r, BA BA rm 8⁄m Contract Ownership Change: S, L:| ₩ W % r /\\. yr r rm m, rr r, rrm . E v %1, 2016, r ▼%▼ w w y r % ▼ w. r w r **J_a L :** w r Remaining Benefit Amount (RBA) Payout Option:

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✓ ▼ , **%** % ▼ r v % % r. GB₽, % rw√√ r m m % **▼** BA .l m **▼**% %m \$100, w v **√**m ₩%Ι, %**₽** % BA, r m r%(m % r 403 r 408 m 8⁄m r %w\ m m Ι. m %**▼** r%w % r r% r r% m**√**%w C . r m GB**₽** RIDER TERMINATION ., *r*, *r*, *F*, r r rm r %% S, L: w r **L** : A r rm **L** : A r r r 🕶 rm % r v r 4. A ▼rrr y% m % rm 0.25% % r r m r ... r. r., F. r r). C r rm . 7. rm r %√r rm r r.

G r m m A m▼ B (A m▼ B) r The Accumulation Benefit rider is not available for RAVA 4 Access. This rider is not available for contracts purchased on or after Feb. 27, 2012.	



r ▼ %rr wm, , (2) wm wm r W **%**m , (3) r, (4) rm r r m % r W w **▼** % r Fτ 1035 r r 2011-38, . H w v r, rΙ r m r r r **▼** 1035 W % rr 180- % Assignment: | % r A . 13, 1982 w m % 10% m Α r r , r y m m m r r ▼ y r r m ▼ ' mm r%▼ D r , % r l A r r ▼ ▼ ▼ % r m %r ▼ m**√**%w **▼** W. % rr rm rm rrm ▼ rlA rr▼. I % r r % r% r m**▼** % r I A, 401() r 403(), % Annuity payouts: r ▼ r r% m IA w % m ▼ : (1) rm rrm **▼** r; r(4) r r m % ΙA. m % rm % r .I w r m m r rr r m r m m m , w w % %m r m I A. Annuity payouts from Roth IRAs: I r \checkmark , r % rm I A r rm % \checkmark 59½ m \checkmark % r \checkmark r . m I A, 401() r 403(), r r r r w

✓ :(1) r I A w % m Surrenders: r r r‰ m ▼ :(1) r ▼ r r m r r m ▼ % rl A; r(3) ; r (2) % r rrm ▼ '% r% rm▼%r v r rrm ▼ % r rr r r▼%r▼ vr **▼** r; r(4) r ΙA. Surrenders from Roth IRAs: I r▼, rm IA r rm % v 59½ m v % r ▼ r

 Required Minimum Distributions:
 r m
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 (r IA) r

 r r m m m r (D) 73. D r

 r % r- v % ▼
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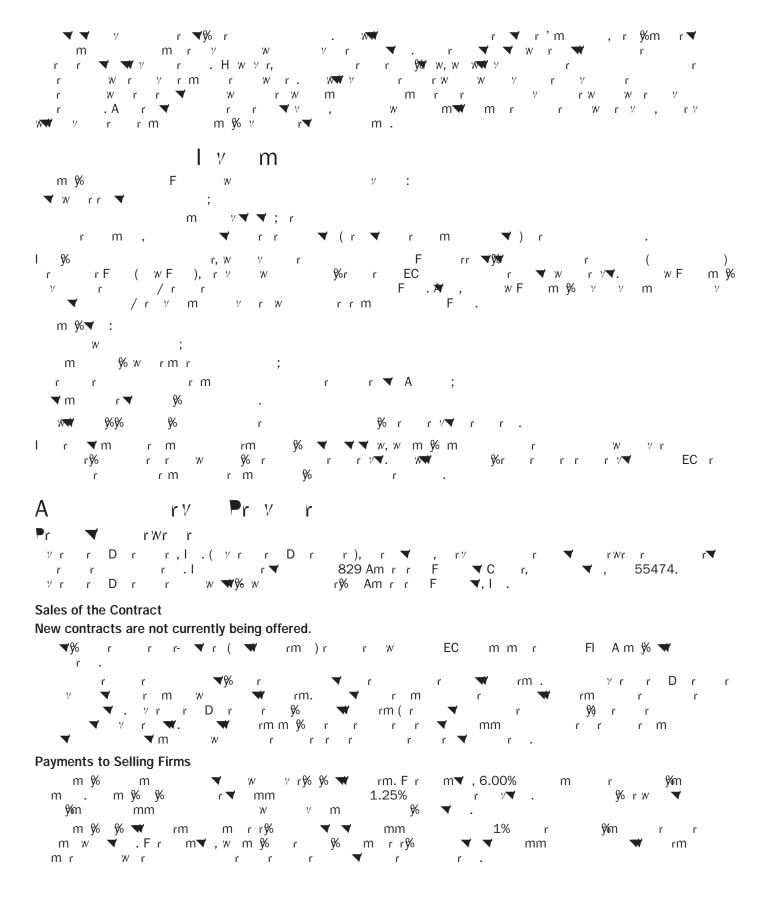
 ▼ % r v r r r m r r r TA)

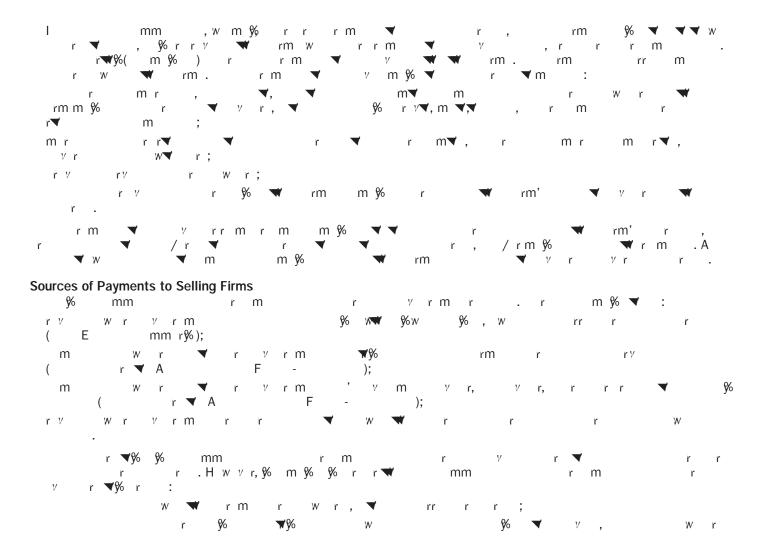
 I r IA(▼
 r IA) r ▼ r r m m

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▼r r m m m

r r .1 % r v m w r▼ Assignment: m % r Purchase payment credits: r r r **₹**%₩ r rr Special considerations if you select any optional rider: A r▼ m % rr rm%r rm rr % 10% 59½. r r r r rr w , , w w r m. I Important: r rr .Fr F r▼ mm % **▼**w % , % **RiverSource Life's tax status:** m .Fr m r r m . I v m m r W m , m % rVv r ▼ m % ▼ m r vr m m m m % m m %▼ m m . , W m % W W m m Tax qualification: % r m r r V r rm r r r m rm % m r m Spousal status: % r‰ m % rmr ▼ m r r r % % r , w w r √% . B r r r m , w w r r % r m r% r r r W r m rr r% rm rr Vrr m r. r% r m % % r r▼ m rr % ,% m %∨ W r W m % % r r В m rm m r % A r V m r r% r A w m rVr ; rr, m r v







	Fund and	Current Expenses Ratio	Average /	Annual Tota 12/31/2	Il Returns 023)
Investment Objective	A, /SA,	[NET]	1 Year	5 Year	10 Year
▼ - rm r w ▼. r rm▼ r m , y ▼ 80% y r m w m▼ m r	▼ rBr r ▼ m▼ C Gr w ▼ r ▼ - ▼ 1 L M - 1 m526.36 C r m - C				
r ▼					

	Fund and	Current Expenses Ratio	Average Annual Total Retur (12/31/2023)			
Investment Objective	A, /SA,	[NET]	1 Year	5 Year	10 Year	
r V r ▼ r W m m m rr m	C▼ m r ▼ Pr ▼ -G y r m % r F (♥ 3) C m M ml	0.49%²	4.61%	1.56%	0.95%	
r V r ▼ r W rr m rm r% V , r% V , ▼	C▼ m r ▼ Pr ▼ -H ▼ B F (♥ 3) C m M ml mA . r , LLC	0.77%²	12.08%	5.47%	4.32%	
r ∀ r ▼ r W ▼r r r rr m ▼ r .	C▼ m r ▼ Pr ▼ -1 m r F (♥ 3) C m M m1mA . r , LLC	0.77%2	11.51%	5.15%	4.12%	
r	C▼ m r ▼ Pr ▼ -1 rm B F (▼ 3) C m / M m1 mA / . r , LLC	0.64%	6.19%	1.47%	2.12%	
r √ r ▼ r w ▼ - rm ▼ r w .	C▼ m r ▼ Pr ▼ - r C Gr w F (♥ 3) C m M ml mA . r , LLC	0.85%	42.95%	18.14%	13.51%	
r √ r ▼ r w ▼ - rm ▼ r .	C▼ m r ▼ Pr ▼ - r C I F (♥ 3) C m M ml mA . r , LLC	0.38%	25.82%	15.23%	11.56%	
r V r V r W VV rr m W r ry V.	C▼ m r ▼ Pr ▼ - m Dr Cr F (♥ 2) C m M ml mA . r , LLC	0.66%2	6.66%	2.36%	1.65%	
▼ r r ,	C▼ m r ▼ Pr ▼ - G v r m /Cr B F (♥ 2) C m / M ml A / . r , LLC	0.74%2	6.68%	0.81%	1.67%	
r v r w r w r .	C▼ m r ▼ Pr ▼ - yr Cr F (♥ 3) C m M ml mA . r , LLC	0.92%	15.47%	8.09%	3.51%	
r V r V r W V - rm r W	C▼ m r ▼ Pr ▼ - ▼ r C ▼ F (♥ 3) C m p M m L m A p . r , LLC	0.83%	5.23%	11.99%	8.99%	

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	Fund and	Current Expenses Ratio	Average Annual Total Retur (12/31/2023)			
Investment Objective	A, /SA,	[NET]	1 Year	5 Year	10 Year	
r \(\text{r } \text{v} \\ \text{r } \text{w} \\ \text{r} \text{w} \\ \text{r } \text{w} \\ \text{r } \text{w} \\ \text{r} \text{w} \\ \text{r } \text{w} \\ \text{r} \text{w} \\ \tex	C▼ m r ▼ Pr ▼ - ▼ C Gr w F (♥ 3) C m / M ml mA / . r , LLC	0.95%2	25.08%	12.93%	9.51%	
r y r ▼ r w - rm r w ▼.	C▼ m r ▼ Pr ▼ - ▼ C ▼ F (♥ 3) C m M m . J m . A . r , LLC	0.95% ²	10.18%	13.20%	8.29%	
r y r ▼ r w ▼ - rm ▼ r w .	C▼ m r ▼ P r ▼ - ▼ m ▼ C ▼ F (♥ 3) C m p M ml mA p . r , LLC	0.98%2	12.97%	10.05%	6.32%	
r √ r ▼ r w rr m rm r%	C▼ m r ▼ Pr ▼ - G y r m r F (♥ 3) C m / Mm . Jm . A / .r , LLC	0.59%	5.55%	0.04%	1.45%	
r ▼	Cr r - C mm % r r % ₱ r ▼ , ▼ 1 Cr /- / . AM m, LLC	1.05%	(9.11%)	7.23%	(1.21%)	
- 7 r r 7 r W 7 r r r r r r r r r r r r r r r	CIP-B	0.75%2	3.95%	1.04%	2.23%	
r ∨ r ▼ r w ▼ - rm ▼ r w .	C P - Pr	0.70%	39.54%	15.67%	13.48%	
r y r ▼ r W ▼ - rm r w ▼.	C I ₱ - r% % m r E ▼ ▼ F (♥ 3) C m M ml mA . r , LLC, . r, r C . M m l , . r.	0.95%	9.81%	14.18%	10.58%	
r .	D ★ r y A ★ IP, B ³ D L	1.21%	5.67%	5.70%	2.63%	
rr m.	E	1.17%	11.21%	4.13%	3.22%	

Impropries Objection J	F11 5- Limi Fund and 1)-3(Current Expenses Ratio _{JL.1}	Average Annual Tota (12/31/2	1000
▼ - rm ▼ .	JF F¶1%5-IPLQm/>r,(/, Pr5√(.1 2.1-150 @F11 25- L/m/, ,(/,) J-11(, m,)-3((J-75/F MA, 22m75-&C,)-4((/~075m, r'C F/(~75 M7 -A 222-785/(C, r)-4((/~075 x r'C	. r)-13.2% &)-3(r)-)-m(M)(r))-m(M)(ı	.)6.6(- J%)65.71(m1 1()-3(C m1 5- 7A).(1 7% -225.71(7%.235 J)(H-31 ; 235& r (235& r
	KFC1 -5- Lpmp-, , Q i) 2-11(m .)-3 J F11 5- Lpmp-, , (j 5) (.1 2.1-15	3(&)-3(r)-1()-3(C m1 5-	J)(H-31 , ,,

	Fund and	Current Expenses Ratio [NET]	Average Annual Total (12/31/20		Il Returns 023)
Investment Objective	Fund and A、/S·-A、	[NET]	1 Year	5 Year	10 Year
m m m w ▼ m r r ▼ r r rm▼m r , y y r r ▼ %					

F , %F , I r m F ,	1.15% 1.17% ²	1 Year 8.77% 17.86% 34.45%	12/31/20 5 Year 9.53% 8.15%	10 Year 7.53% 4.07%	
%F , I r m F ,	1.15%	17.86%	8.15%	4.07%	
l r	1.07%	34.45%			
m F ,			12.02%		
	1.17% ²			8.21%	
r II		8.60%	1.04%	1.25%	
	1.23%	2.77%	8.49%	6.60%	
r II	1.05% ²	22.83%	13.28%	9.74%	
F,	1.13%	17.82%	12.79%	8.66%	
▼ : LC	0.87%	15.13%	9.37%	7.73%	
r ▼ : LC	0.82%2	5.29%	1.55%	1.66%	
▼ : LC	0.82%	42.81%	16.54%	12.21%	
r ¹	1.05%2	10.81%	4.00%	3.77%	
1600.2(16😭	(2) 9.97	8009.)-3 G	0.1(2.7)(/FO (1)	93
	F , ▼ : LC ↑ r ▼ : LC ▼ : LC 1600.2(16♥	F , 1.13% ▼ : 0.87% LC P r ▼ : 0.82% LC ■ : 0.82% LC 1.05% ² 1600.2(16♥ (2) 9.97	F , 1.13% 17.82% ▼ : 0.87% 15.13% LC ↑ r ▼ : 0.82% 5.29% LC ▼ : 0.82% 42.81% LC 1.05% 10.81% 1600.2(16♥ (2) 9.978009.)-3♥	F , 1.13% 17.82% 12.79% ▼ : 0.87% 15.13% 9.37% LC ○ r ▼ : 0.82% 5.29% 1.55% LC ▼ : 0.82% 42.81% 16.54% LC 1.05%² 10.81% 4.00% r ¹ 1600.2(16♥ (2) 9.978009.)-3♥ 0.1(2.7)(F , 1.13% 17.82% 12.79% 8.66% ▼ : 0.87% 15.13% 9.37% 7.73% LC Pr ▼ : 0.82% 5.29% 1.55% 1.66% LC ▼ : 0.82% 42.81% 16.54% 12.21% LC 1.05%² 10.81% 4.00% 3.77% 1600.2(16♥ (2) 9.978009.)-3♥ 0.1(2.7)(/F0 (1)

	Fund and			Expenses Average Affilial Total		Average Annual Total Returns (12/31/2023)	
Investment Objective	A, /SA,	[NET]	1 Year	5 Year	10 Year		
▼ - rm ▼ rw.l m r% γ.	I P Am r C r % ▼ F , r v ▼ L _L . F _L L	0.86%2	9.02%	11.71%	8.36%		
ry ▼ · r.	r IPA r % r - rv ♥ (r v ▼%D▼ w r Iv% IP A r % ♥ II) I ImM mC m .	0.85%2	13.90%	8.27%	3.48%		
r .	F IvrGrw Pr▼ - rv 🕱	0.98%2	23.70%	16.39%	12.44%		
▼rr.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1.04% ²	(2.33%)	8.05%	6.13%		
- rm ▼ r w % ν rm ▼% mm 26.3370	03 m ♥)-300(26.	33703 ->	8003-7.07	5 D(*▼9.9		

	Fund and	Current Expenses Ratio	Average A	Average Annual Total Retu (12/31/2023)			
Investment Objective	A, /SA,	[NET]	1 Year	5 Year	10 Year		
m , w w v r v v v v v v v v v v v v v v v v	m▼	0.75%2	2.88%	(2.13%)	(0.66%)		
v ▼ 80% r % m r %							
▼ - rm r	E IP ♥ ▼ G▼ F (♥ r) F.E.AI., Crr.I.	1.45% ²	10.41%	9.61%	4.61%		
r <i>y</i>	r ▼ Pr ▼ -A r y Pr ▼ (♥ 2)³ C m M mL mA . r , LLC	1.05%	17.22%	9.19%	6.47%		
r v	r ▼ Pr ▼ -A r y Pr ▼ (♥ 4)³ C m M mL mA . r , LLC	1.05%	17.19%	9.20%	6.47%		
r y	r ▼ Pr ▼ -C rv v Pr ▼ (♥ 2)³ C m M ml mA . r , LLC	0.88% ²	8.46%	2.66%	2.50%		
r v v v v v v v v v v v v v v v v v v v	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0.88%2	8.39%	2.64%	2.50%		
Pr	r V Pr V - F (V 2) ^{1,3} C m M ml mA . r , LLC	1.02%2	12.26%	5.14%	-		
Pr	r V P r VF (V 2) ^{1,3} C m MmlmA r , LLC	1.00%	14.54%	6.90%	-		
Pr	r \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.95%	7.87%	2.39%	2.33%		

	Fund and	Current Expenses Ratio Average Annual			Total Returns 31/2023)		
Investment Objective	A, /SA,	[NET]	1 Year	5 Year	10 Year		
Pr	r ▼ P r ▼ -	0.98%	9.98%	3.66%	3.05%		
Pr	r ▼ P r ▼ - ▼ %Gr w F (♥ 2) ^{1,3} C m M ml mA . r , LLC	1.02%	14.59%	6.34%	4.44%		
P r	r	0.99%	12.27%	5.07%	3.84%		
r v V	r ▼ P r ▼ - r P r ▼ (♥ 2) ³ C m M ml mA . r , LLC	0.97%	12.96%	6.12%	4.63%		
r <i>y</i>	r ▼ P r ▼ - r P r ▼ (♥ 4) ³ C m M ml mA . r , LLC	0.97%	12.94%	6.12%	4.63%		
r v ▼ r r W m r ▼% r v	r ▼ P r ▼ - r ▼%A r v P r ▼ (♥ 2)³ C m M ml mA . r , LLC	1.01%	14.93%	7.56%	5.50%		
r v ▼ r r w m r ▼% r v	r ▼ P r ▼ - r ▼%A r v P r ▼ (♥ 4)³ C m M ml mA . r , LLC	1.01%	14.91%	7.57%	5.50%		
r v ▼ r r W m r ▼% rv v	r ▼ P r ▼ - r ▼%C rv v P r ▼ (♥ 2)³ C m M ml A . r , LLC	0.94%	10.50%	4.32%	3.54%		
r v ▼ r r w m r ▼% rv v	r ▼ P r ▼ - r ▼%C rv v P r ▼ (♥ 4)³ C m M ml mA . r , LLC	0.94%	10.48%	4.31%	3.53%		
r V r ▼ r W ▼ - rm ▼ r W .	r ▼ Pr ▼ -Pr r Cr E %F (♥ 3) C m M ml mA . r , LLC, . r; J M r . l m M ml r; . A . - , l . r .						

	Fund and	Current Expenses Ratio	Average Annual Total Returns (12/31/2023)			
Investment Objective	A, /SA,	[NET]	1 Year	5 Year	10 Year	
r y r ▼ r w - rm ▼ r .	r ▼ Pr ▼ - Pr r m ▼ C ▼ F (♥ 3) C m M m l m A . r , LLC, . r; . Br & H m , LLC m B r l m M m , LLC, . r .	0.94% ²	11.26%	8.34%	4.83%	
Pr	r ▼ P r ▼ ▼ C rv v Gr w F (♥ 2) ^{1,3} C m M m L m A . r , LLC	0.96%	11.22%	3.90%	-	
Pr	r \blacktriangleleft r \blacktriangleleft \blacktriangleleft Gr w F $(\blacktriangleleft$ 2) ^{1,3} C m M ml mA . r , LLC	0.94%	16.80%	6.67%	-	
Pr	r ♥ P r ♥ ♥ ♥ r Gr w F (♥ 2) ^{1,3} C m M ml mA . r , LLC	0.94%	13.87%	5.37%	-	
▼ - rm ▼	r A r C m / r A M m, LLC	0.95%2	21.74%	7.51%	7.20%	
▼ - rm ▼	rl r ▼ C m j rA . ~M m . ~LLC	1.14%2	16.95%	6.45%	3.50%	
m m ▼ r r.	r A r ▼ ♥ ▼ H ▼ B ▼ r ▼ - ♥ II L M r - r F A / r, LLC; - r A - M . m - C m . , LLC, - r A - M . m - C m L/m/- & - r A M . m C m L / r .	1.08%	9.96%	3.17%	2.63%	

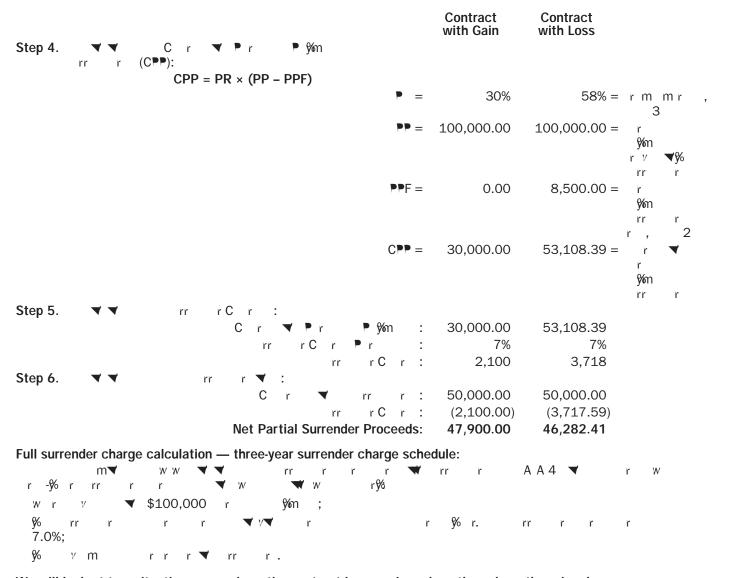
A C: E m▼ rr r C r

The purpose of this appendix is to illustrate the various surrender charge calculations. The examples may show hypothetical contract values. These contract values do not represent past or future performance. Actual contract

	Contract with Gain	Contract with Loss
Step 5. ▼ ▼ rr r C r :		
Cr ▼ Pr P %m :	100,000.00	91,500.00
rr rC r ₱r :	7%	7%
rr rCr:	7,000.00	6,405.00
Step 6. ▼ ▼ rr r ▼ :	120,000.00	80,000.00
C r ▼ rr r:	(7,000.00)	(6,405.00)
CrCr(₩ rr r):	(50.00)	(50.00)
Net Full Surrender Proceeds:	112,950.00	73,545.00
Partial surrender charge calculation — ten-year surrender charge scho	edule:	
m▼ ww ▼▼ rr r r r r r r r r r r r r r r r	▼ rr r	A A 4 A V r
wr y ▼ \$100,000 r % m ;		
% r r r ▼ rr r \$50,000 r r 7.0%;	r % r.	rr r r r
% vm rrr√rrr.		

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

		Contract with Gain	Contract with Loss	
C r ▼ m	r ▼ rr r:	\$120,000.00	\$ 80,000.00	
C r ▼	rr vrr%	115,000.00	85,000.00	
	y ▼ ▼	,	33,000.00	
•	10% r r			
γr r%γ √ :				
Er	r :	20,000.00	0.00	
10% rr vrr‰ r v▼	:	11,500.00	8,500.00	
	▼ Fr Am :	20,000.00	8,500.00	
Step 2. rm FA r m ▶ r	P 9∕m :			
	▼ Fr Am :	20,000.00	8,500.00	
Er	r :	20,000.00	0.00	
Pr Py∕m rr	r Fr (PPF):	0.00	8,500.00	
Step 3 . ▼ ▼ P r m m (P):				
PR = [WD - TFA] / [CV - TFA]	FA]			
	D =	50,000.00	50,000.00 =	m
				rr r
	FA =	20,000.00	8,500.00 =	▼ r
			m	n , 1
	C =	120,000.00	80,000.00 =	r
			γ √ m	
				rr r
	▶ =	30%	58% =	rm m
			r	



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

				Contract with Gain	Contract with Loss
		C r ▼ m	▼ rr r:	\$120,000.00	\$ 80,000.00
		C r ▼ r	rr vrr%	115,000.00	85,000.00
Step 1.	rm	▼ Fr Am (FA) v ¬	~ ~		
	r r	r r 10°	% r r		
	ν r r % ν▼ :				
		Er	Cr:	20,000.00	0.00
	109	% rr vrr%	r <i>V</i> ▼ :	11,500.00	8,500.00
			▼ Fr Am :	20,000.00	8,500.00
Step 2.	rm	FA Am Fr	r m		
•	r r P r	r m			
P	r r P rr	67 0,000 22.7 (▶	r)80 7 798 .6-	-1.275 D8 w w	▼ 2.7 (P r)8 r m

```
Contract
                                                                                Contract
                                                                                with Loss
                                                                  with Gain
Step 3.
                      Pr m m
                                    (P):
                     PR = [WD - TFA] / [CV - TFA]
                                                                 120,000.00
                                                                                 = 00.000.00 =
                                                           D =
                                                                                                  m
                                                          FA =
                                                                  20,000.00
                                                                                  8,500.00 =
                                                                                                          1
                                                                 120,000.00
                                                          C =
                                                                                 80,000.00 =
                                                                                                     r
                                                                       100%
                                                                                      100%
Step 4.
                   С
                                       P %m
                   (CPP):
                        CPP = PR \times (PP - PPF)
                                                                       100%
                                                                                      100\% = r m m r
                                                                                                  3
                                                                 100,000.00
                                                                                100,000.00 =
                                                                                               %m
                                                                                              r V
                                                                                                    √%
                                                                                               rr
                                                         PPF =
                                                                        0.00
                                                                                  8,500.00 =
                                                                                               %m
                                                                                               rr
                                                                                                      2
                                                                 100.000.00
                                                                                 91,500.00
Step 5.
                               rC r :
                                 С
                                                                 100,000.00
                                                                                 91,500.00
                                                                                        7%
                                           r C
                                                      r C
                                                                   7,000.00
                                                                                  6,405.00
Step 6.
                                                                 120,000.00
                                                                                 80,000.00
                            rr
                                     С
                                                                   (7,000.00)
                                                                                 (6,405.00)
                   С
                           C r
                                                                      (50.00)
                                                                                    (50.00)
                                    Net Full Surrender Proceeds:
                                                                 112,950.00
                                                                                 73,545.00
Partial surrender charge calculation — three-year surrender charge schedule:
                                                                                 A A 4 🔻
            m▼
                      w w
                                                                                                     W
 r -% r rr
                                                      r%
                    $100,000
                                         %m
                                       $50,000
    r
                                                                        % r.
    7.0%;
  %
                    r r r ▼
        y m
```

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

		Contract with Gain	Contract with Loss
C r ▼	m r ▼ rr r:	\$120,000.00	\$ 80,000.00
	C r ▼ rr	v r r % 115,000.00	85,000.00
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10% r r	vrr‰r v √ :	11,500.00	8,500.00
	▼ Fr	Am : 20,000.00	8,500.00

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                                                                                 with Loss
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                                  Net Partial Surrender Proceeds:
                                                                   47,900.00
                                                                                  46,282.41
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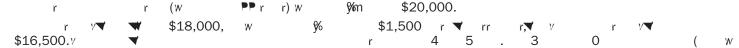
A D: E m▼ ▼ D B

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 subaccounts, GPAs, Special DCA fixed account, regular fixed account and the fees and charges that apply to your contract.

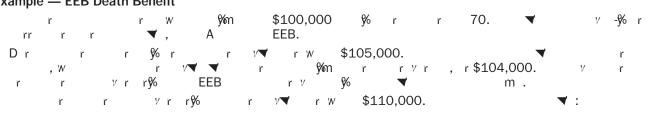
The examples of the optional death benefits in appendix include partial surrenders to illustrate the effect of partial surrenders on the particular benefit. These examples are intended to show how the optional death benefits operate, and do not take into account whether a particular optional death benefit 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



r : \$28,200

Example — EEB Death Benefit



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Example — EEP Death Benefit
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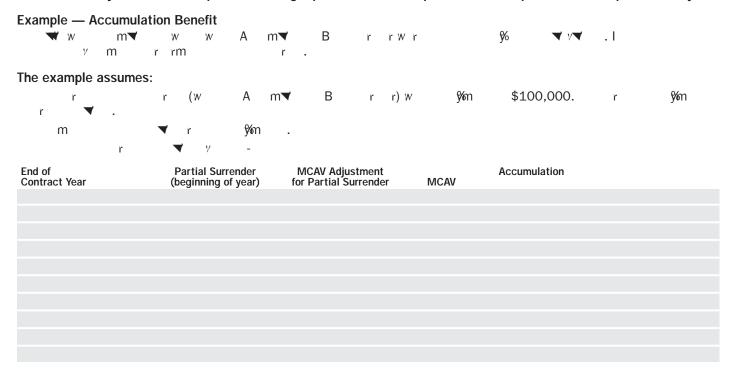
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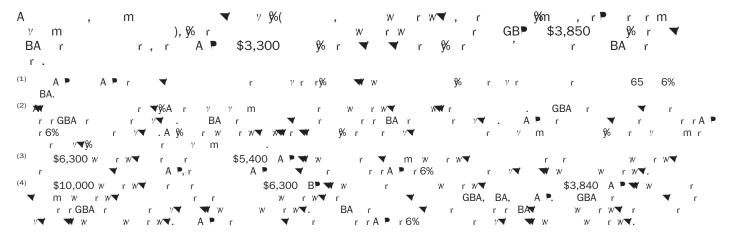
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The purpose of this appendix is to illustrate the operation of various optional living benefit riders.

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, regular fixed account and the fees and charges that apply to your contract.

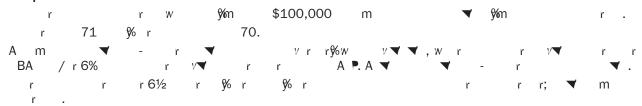
These examples are intended to show how the optional riders operate, and do not take into account whether a particular optional rider is part of a qualified annuity. Qualified annuities are subject to RMDs at certain ages (see "Taxes — Qualified Annuities — Required Minimum Distributions") which may 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.



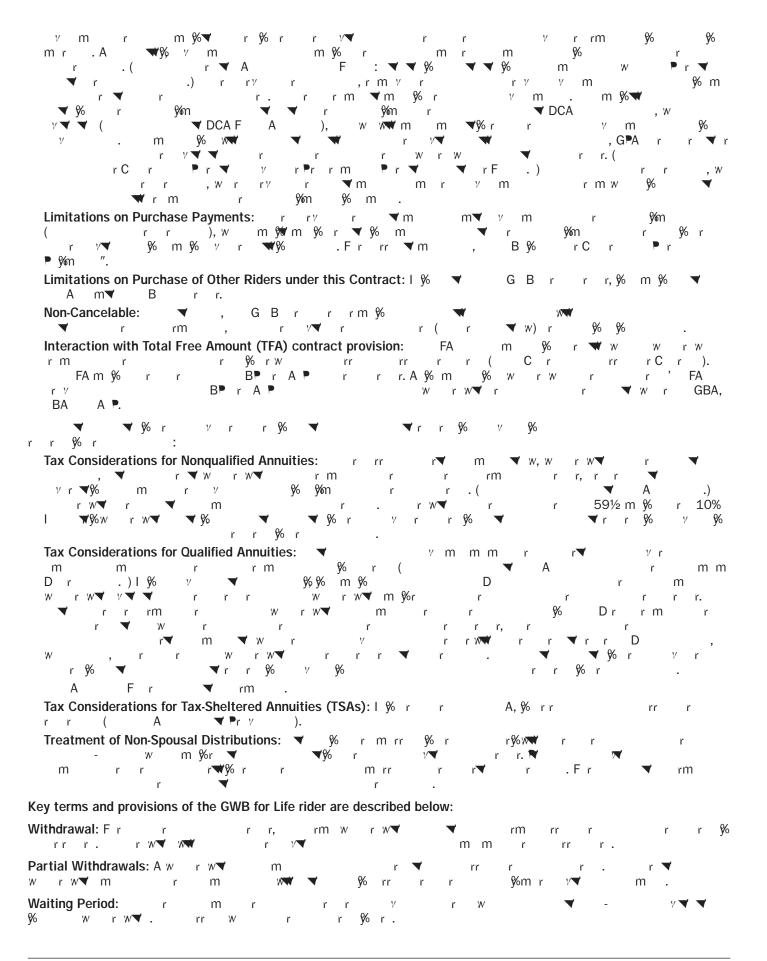


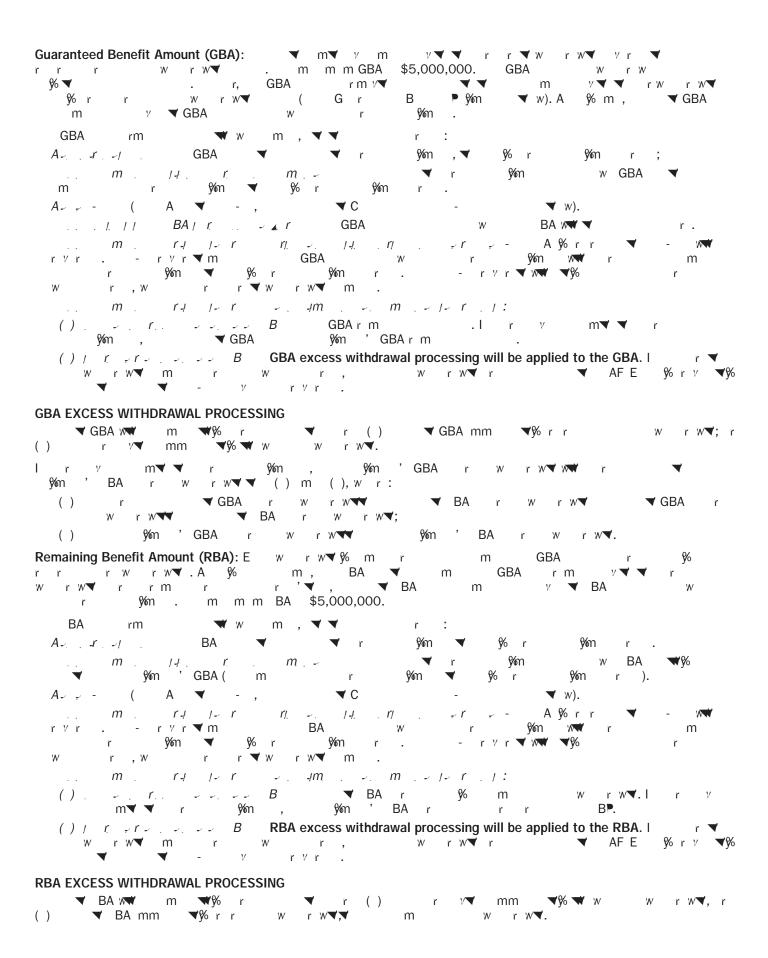
EXAMPLE #4: Joint Life Benefit: Younger Covered Spouse has reached 65 at the time the contract and rider are purchased.

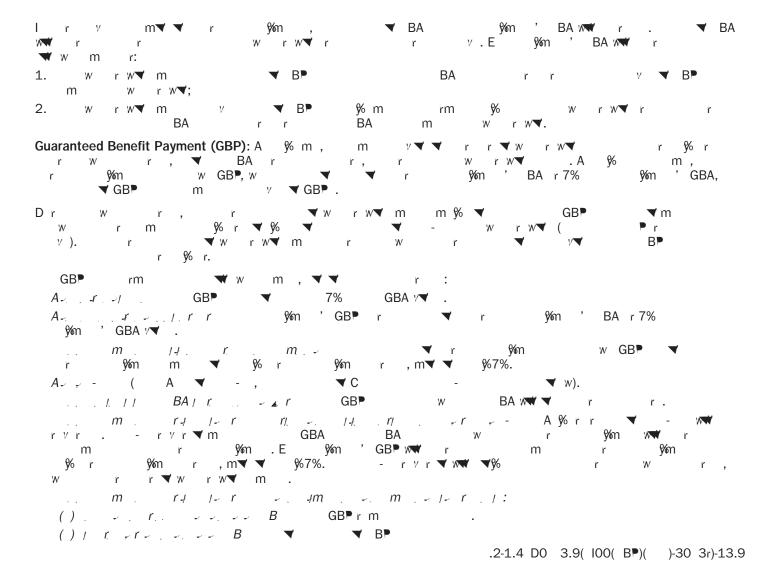
Assumptions:



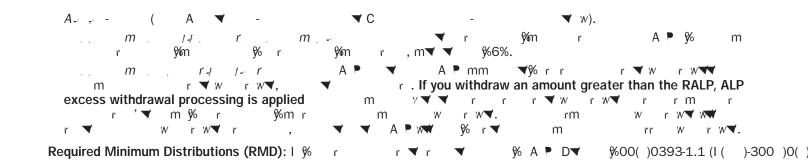
Contract Duration	Purchase	Partial	Hypothetical Assumed	Ва	sic Withdraw	al Benefit		Lifetime Withd	rawal Benefit
in Years	Payments	Withdrawals	Contract Value	GBA	RBA	GBP	RBP	ALP	RALP
AI	\$100,000	\$ /A	\$100,000	\$100,000	\$100,000	\$7,000	\$7,000	\$6,000	\$6,000
1	0	0	105,000	105,000	105,000	7,350	7,000(1)	6,300	6,000(1)
2	0	0	110,000	110,000	110,000	7,700	7,000 ⁽¹⁾	6,600	6,000 ⁽¹⁾
3	0	0	110,000	110,000	110,000	7,700	7,700 ⁽²⁾	6,600	6,600 ⁽²⁾
3.5	0	6,600	110,000	110,000	103,400	7,700	1,100	6,600	0
4	0	0	115,000	115,000	115,000	8,050	8,050	6,900	6,900
4.5	0	8,050	116,000	115,000	106,950	8,050	0	6,900 ⁽³⁾	0
5	0	0	120,000	120,000	120,000	8,400	8,400	7,200	7,200
5.5	0	10,000	122,000	120,000(4	110,000(4	9,400	0	7,200 ⁽⁴⁾	0
6	0	0	125,000	125,000	125,000	8,750	8,750	7,500	7,500
6.5	0	0	110,000	125,000	125,000	8,750	8,750	7,500	7,500
7	0	0	105,000	125,000	125,000	8,750	8,750	7,500	7,500
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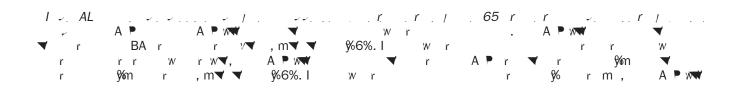
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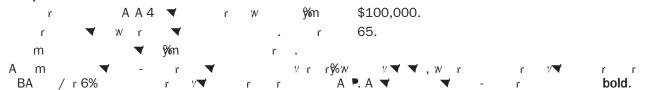
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Contract Duration Purchase Partial			Hypothetical Assumed	Basic Withdrawal Benefit				Lifetime Withdrawal Benefit		
in Years	Payments	Withdrawals	Contract Value	GBA	RBA	GBP	RBP	ALP	RALP	
0.5	0	7,000	92,000	100,000	93,000	7,000	0	/A	/A	
1	0	0	91,000	100,000	93,000	7,000	7,000	/A	/A	
1.5	0	7,000	83,000	100,000	86,000	7,000	0	/A	/A	
2	0	0	81,000	100,000	86,000	7,000	7,000	/A	/A	
5	0	0	75,000	100,000	86,000	7,000	7,000	5,160 ⁽¹⁾	5,160 ⁽¹⁾	
5.5	0	5,160	70,000	100,000	80,840	7,000	1,840	5,160	0	
6	0	0	69,000	100,000	80,840	7,000	7,000	5,160	5,160	
6.5	0	7,000	62,000	100,000	73,840	7,000	0	3,720(2)	0	
7	0	0	70,000	100,000	73,840	7,000	7,000	4,200	4,200	
7.5	0	10,000	51,000	51,000 ⁽³⁾	51,000 ⁽³⁾	3,570	0	3,060 ⁽³⁾	0	
8	0	0	55,000	55,000	55,000	3,850	3,850	3,300	3,300	
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Example #2: Covered person has reached 65 at the time the contract and rider are purchased.

Assumptions:



Contract Duration in Years	Purchase	Partial Withdrawals	Hypothetical Assumed Contract Value	Basic Withdrawal Benefit				Lifetime Withdrawal Benefit	
	Payments			GBA	RBA	GBP	RBP	ALP	RALP
AI	\$100,000	\$ /A	\$100,000	\$100,000	\$100,000	\$7,000	\$7,000	\$6,000	\$6,000
1	0	0	105,000	105,000	105,000	7,350	7,000(1)	6,300	6,000 ⁽¹⁾
2	0	0	110,000	110,000	110,000	7,700	7,000(1)	6,600	6,000 ⁽¹⁾
3	0	0	110,000	110,000	110,000	7,700	7,700(2)	6,600	6,600(2)
3.5	0	6,600	110,000	110,000	103,400	7,700	1,100	6,600	0
4	0	0	115,000	115,000	115,000	8,050	8,050	6,900	6,900
4.5	0	8,050	116,000	115,000	106,950	8,050	0	6,900(3)	0
5	0	0	120,000	120,000	120,000	8,400	8,400	7,200	7,200
5.5	0	10,000	122,000	120,000(4	110,000 ⁽⁴	8,400	0	7,200 ⁽⁴⁾	0
6	0	0	125,000	125,000	125,000	8,750	8,750	7,500	7,500
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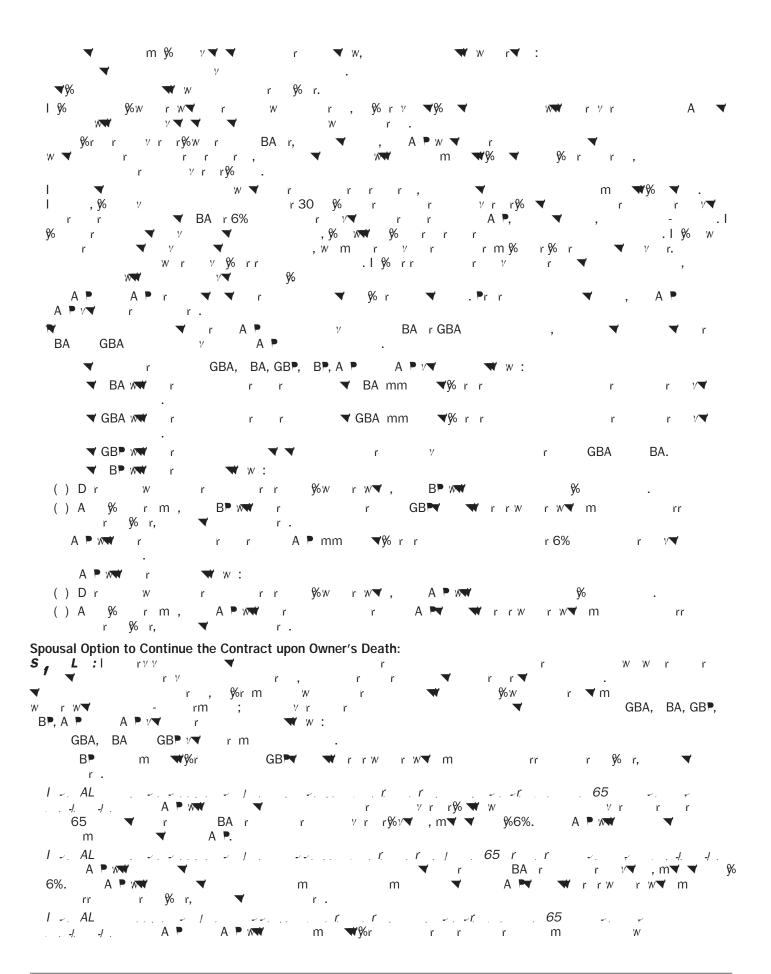
SECURESOURCE RIDER

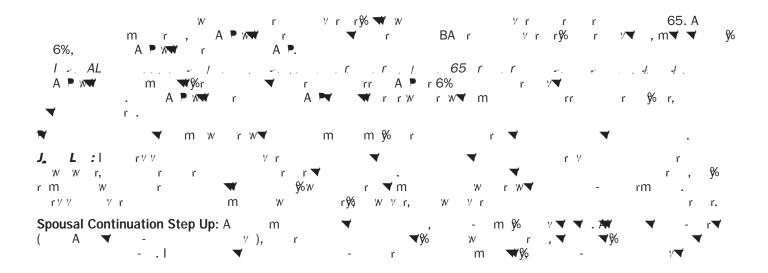
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                                   A P. ▼ m w r w▼
 The RALP is determined at the following times:
 . AL | . - | . - - . m +m - . AL , . :
  () D r<sub>1</sub>, -, | 14, . r<sub>1</sub> . r<sub>1</sub> r - , | - r - , AL | . - | . . . - - , r . 
m . - , r . m . - , r | 4 m 4 | 6%.
  , r -, -, - , & r.
           A P
            . . . r . . r . . . r
                              A P
 A--. . 1.1.
            1+ r.
                                               %m r A ▶ %6%
                                    %m
               %m
        (
                              ▼ C
                                                    ▼ w).
      m 1 1 r A P ▼ A P mm ▼y₀ r r w ....
r w ▼ r If you withdraw an amount greater than the RALP, ALP excess withdrawal
  w r w▼
 processing is applied m %r m v ▼ r r w r w ▼ . rm w r w ▼ w w r w ▼ r , ▼ A P w w % r ▼ m rr
 w rw▼.
Required Minimum Distributions (RMD): I % r D rm % r r r % r r r B P r A P m r r
                                                                  r ▼%
                                                       D ~ ~
                                                                    D
                     mrrryrr%w
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                      rm:
r v
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                                          401()(9), r▼ C r v
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Annual Step Up: B
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GBA, BA, GBP, BP, A P A P, m %
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At Death:
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r 3)
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Contract Ownership Change:
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A | I: E m▼ r w▼ B r : ▼ - r ▼ C -

Assumptions:

1. m. m. m. \sim \sim \sim ..., r. (r) \sim r. \sim r.

- - 1) w rw\$6,000 % r r r % ₹ . % rA ₹ m ₱ %m . r
 - 2) w rw\$7,000 % r ▼% v w rw ▼ \$100,000. % rG r B ► %m .

			CV of \$110,000	CV of \$101,000
l r	A ▼	m ▶ 1/m	\$600	\$60
l r	G r	B ▶ 9/m	\$700	\$70
l r	A ▼	rF	0.30%	0.30%
l r	A ▼C	r C r	\$330	\$303

							С	V of \$110,000	CV of \$101,000
l r	A ▼	m ▶ 9⁄m						\$0	\$0
l r	G r	В	% m					\$0	\$0
l r	A ▼	r F						0%	0%
l r	A ▼C	r C r						\$65	\$6.50
rr % r	r www	vr r‰%%	, ▼	▼ r m	% r ▼	· v	r w	% r	r C .

			CV of \$110,000	CV of \$101,000
l r	A ▼	m ▶ 9/m	\$600	\$60
l r	Gr	B ▶ 9⁄m	\$700	\$70
l r	A ▼	rF	0%	0%
1 r	A ▼C	r C r	\$65	\$6.50

rrr www , ▼ rm % r ▼ rww % rC . Am - www % r vrr% (v▼ ▼ r% rrrr).





m A ▼I rm (AI) ▼ rm C r . AI, m
r , r r % r r r . AI v ▼ , w r , r . Fr r %
AI, r rm r rm C r , ▼ 1-800-862-7919, v rw r v r r . m/ r
wr : 70100 Am r r F ▼ C r ▼ , 55474.



yrr r I r C m %
70100 Am r r F ▼ C r
▼ , 55474
1-800-862-7919

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